

### THE KENYA POWER AND LIGHTING COMPANY PLC

## KENYA OFF-GRID SOLAR ACCESS PROJECT FOR UNDERSERVED COUNTIES (KOSAP)

# Volume III

Section IV

# **Schedule of Rates and Prices**

Design, Supply, Installation and Commissioning of Stand Alone Solar Photovoltaic Systems with Battery Energy Storage for Community Facilities in Turkana, West Pokot, Marsabit, Isiolo, Samburu, Mandera, Wajir, Garissa, Tana River, Narok, Lamu, Kilifi and Kwale Counties in Kenya with 7 years Operations and Maintenance (O&M) Services

RFB No.: KE-KPLC-417990-CW-RFB

23<sup>rd</sup> April 2024

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#### LOT 1 SCHEDULE OF RATES AND PRICES - TURKANA COUNTY

| Item                   | Description   | <b>Code</b> <sup>1</sup> | Unit                | Qty.         | CIP Unit           | CIP                         |
|------------------------|---|--------------------------|---------------------|--------------|--------------------|-----------------------------|
| item                   |   | couc                     |                     | Qty.         | Price <sup>2</sup> | Total<br>Price <sup>2</sup> |
|                        |   |                          |                     | (1)          | (2)                | (1) X (2)                   |
| SPV Module             | 25  |                          |                     |              | × 7                | _ 、 , 、 ,                   |
| Lot 1-101              | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 47           |                    |                             |
| Lot 1-102              | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 27           |                    |                             |
| Lot 1-103              | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 6            |                    |                             |
| Lot 1-104              | 3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 1            |                    |                             |
| Lot 1-105              | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 1            |                    |                             |
| Lot 1-106              | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 1            |                    |                             |
| Lot 1-107              | 5500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 1            |                    |                             |
| Lot 1-108              | 6000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)  | 2            |                    |                             |
|                        | Sub-total SPV Module  | es                       |                     |              |                    |                             |
| Module Mo              | unting (Fixed-tilt racking) Structure(s)  |                          |                     |              |                    |                             |
| Lot 1-109              | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 47           |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
|                        | foundation bolts etc  |                          |                     | _            |                    |                             |
| Lot 1-110              | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 27           |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
| 1 - + 4 444            | foundation bolts etc  |                          |                     | C            |                    |                             |
| Lot 1-111              | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, |                          | Lot (No. of sites)  | 6            |                    |                             |
|                        | foundation bolts etc  |                          |                     |              |                    |                             |
| Lot 1-112              | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 1            |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          | 201 (140. 01 31(23) | 1            |                    |                             |
|                        | foundation bolts etc  |                          |                     |              |                    |                             |
| Lot 1-113              | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 1            |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
|                        | foundation bolts etc  |                          |                     |              |                    |                             |
| Lot 1-114              | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 1            |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
|                        | foundation bolts etc  |                          |                     |              |                    |                             |
| Lot 1-115              | 5500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 1            |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
|                        | foundation bolts etc  |                          |                     |              |                    |                             |
| Lot 1-116              | 6000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                          | Lot (No. of sites)  | 2            |                    |                             |
|                        | including all necessary nuts and bolts as well as necessary clamps,   |                          |                     |              |                    |                             |
|                        | foundation bolts etc  | (a alcina) Stu           |                     |              |                    |                             |
| Rattory Inv            | Sub-total Module Mounting (Fixed-tilt i<br>erter Charger (or Hybrid Inverter if applicable)   | acking) Sti              | ucture(S)           |              |                    | 1                           |
| Lot 1-117              | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)   |                          | No.                 | 47           |                    |                             |
| Lot 1-117              | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)   |                          | No.                 | 27           |                    |                             |
| Lot 1-118<br>Lot 1-119 | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)   |                          | No.                 | 6            |                    |                             |
| Lot 1-119              | 3500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)   |                          | No.                 | 1            |                    |                             |
| Lot 1-120              | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)   | 1                        | No.                 | 1            |                    | 1                           |
| Lot 1-122              | 4500W Battery Inverter Charger (DC voltage: 46VDC; AC: 240V, 1¢)  |                          | No.                 | 1            |                    |                             |
| Lot 1-122              | 5500W Battery Inverter Charger (DC voltage: 46VDC; AC: 240V, 1¢)  |                          | No.                 | 1            |                    |                             |
| Lot 1-124              | 6000W Battery Inverter Charger (DC voltage: 40VDC ; AC: 240V, 1¢)   |                          | No.                 | 2            |                    |                             |
|                        | Sub-total Battery Inverter/Charger (or Hybr   | id Inverter              |                     | <u> </u>     |                    |                             |
| Solar PV Inv           | erters for systems having PV capacity of 3kWp and above (If bidder offers H   |                          |                     | A in this se | ction)             | 1                           |
| Lot 1-125              | 3500W Solar PV Inverter (ΑC: 240V, 1φ)  |                          | No.                 | 1            | ,                  |                             |
| Lot 1-126              | 4000W Solar PV Inverter (AC: 240V, 1¢)  |                          | No.                 | 1            |                    |                             |

| r             |  |               |                        | 1          |                 |             |
|---------------|--|---------------|------------------------|------------|-----------------|-------------|
| Lot 1-127     | 4500W Solar PV Inverter (AC: 240V, 1φ)   |               | No.                    | 1          |                 |             |
| Lot 1-128     | 5500W Solar PV Inverter (AC: 240V, 1φ)   |               | No.                    | 1          |                 |             |
| Lot 1-129     | 6000W Solar PV Inverter (AC: 240V, 1φ)   |               | No.                    | 2          |                 |             |
|               | Sub-total Solar PV Invert  | ters          |                        |            |                 |             |
| Charge Cont   | trollers for systems having PV capacity of less than 3kWp ( <i>If bidder offers Hy</i>   | brid Inverte  | r i.e. Inverter with ( | an inbuilt | : MPPT Charge ( | Controller; |
| bidder to fil | I N/A in this section)   |               |                        |            |                 |             |
| Lot 1-130     | 60A MPPT Charge controllers (24VDC)  |               | No.                    | 47         |                 |             |
| Lot 1-131     | 75A MPPT Charge controllers (24VDC)  |               | No.                    | 27         |                 |             |
| Lot 1-132     | 90A MPPT Charge controllers (24VDC)  |               | No.                    | 6          |                 |             |
|               | Sub-total Charge Control   | lers          |                        |            | •               |             |
| Battery Ene   | rgy Storage System   |               |                        |            |                 |             |
| Lot 1-133     | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,   |               | Lot (No. of sites)     | 47         |                 |             |
|               | Battery Management System and associated accessories)  |               | ,                      |            |                 |             |
| Lot 1-134     | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 27         |                 |             |
|               | Battery Management System and associated accessories)  |               |                        |            |                 |             |
| Lot 1-135     | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 6          |                 |             |
|               | Battery Management System and associated accessories)  |               |                        | _          |                 |             |
| Lot 1-136     | 21,884Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 1          |                 |             |
|               | Battery Management System and associated accessories)  |               | ,                      |            |                 |             |
| Lot 1-137     | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 1          |                 |             |
|               | Battery Management System and associated accessories)  |               |                        |            |                 |             |
| Lot 1-138     | 28,137Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 1          |                 |             |
|               | Battery Management System and associated accessories)  |               | ,                      |            |                 |             |
| Lot 1-139     | 34,389Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 1          |                 |             |
|               | Battery Management System and associated accessories)  |               | . ,                    |            |                 |             |
| Lot 1-140     | 37,516Wh Battery Energy Storage System (Battery bank, Battery rack,  |               | Lot (No. of sites)     | 2          |                 |             |
|               | Battery Management System and associated accessories)  |               |                        |            |                 |             |
|               | Sub-total Battery Energy Stora   | ge System     |                        |            |                 |             |
| Other Solar   | Power Generation Plant (SPGP) Items  |               |                        |            |                 |             |
| Lot 1-141     | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum  |               | Metres                 | 4300       |                 |             |
|               | Cable )  |               |                        |            |                 |             |
| Lot 1-142     | Internal wiring materials for the main building of the community facility  |               | Lot                    | 86         |                 |             |
|               | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,  |               |                        |            |                 |             |
|               | 2 sockets and suitable earth   |               |                        |            |                 |             |
| Lot 1-143     | Earthing materials and accessories (Including lightning arrestors, DC  |               | Lot                    | 86         |                 |             |
|               | earthing, AC earthing, earthing at beneficiary premises)   |               |                        |            |                 |             |
| Lot 1-144     | Metering system for solar energy generation from SPGP consisting of the  |               | Lot                    | 86         |                 |             |
|               | meter and associated accessories including its mounting and enclosure  |               |                        |            |                 |             |
| Lot 1-145     | All balance of system components for interconnecting the battery and   |               | Lot                    | 86         |                 |             |
|               | solar array with their inverters and the wider AC distribution system in   |               |                        |            |                 |             |
|               | compliance with all relevant local and international codes and standards   |               |                        |            |                 |             |
|               | at the time of installation. This is including but not limited to: AC & DC   |               |                        |            |                 |             |
|               | wiring, breakers, fuses, 10mm2 copper dropper cables for customer  |               |                        |            |                 |             |
|               | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |               |                        |            |                 |             |
|               | panelboards, conduits, cables and cable trays, relays, trenches, support   |               |                        |            |                 |             |
|               | structures, cabinets, sensors and any other materials required for   |               |                        |            |                 |             |
|               | complete operation of the system.  |               |                        |            |                 |             |
|               | Sub-total Other SPGP Ite   | ems           |                        |            |                 |             |
|               | TOTAL (To Schedule No. 7. Grand Sumn   | nary)         |                        |            |                 |             |
|               |  |               |                        | Name o     | of Bidder       |             |
|               |  |               |                        |            |                 |             |
|               |  |               |                        | Signatu    | re of Bidder    |             |
|               | 1 Diddors shall ontor a code representing the accustor of entries of all the second seco | ا +ا          | - aution+              |            |                 |             |
|               | <sup>1</sup> Bidders shall enter a code representing the country of origin of all imported   |               |                        |            |                 |             |
|               | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total   |               |                        | owiner     |                 |             |
|               | NB – For details of each item, refer to Volume II, Employer's Requirements   | , rechnical s | specifications & Dr    | awings     |                 |             |

|           | OF ORIGIN DECLARATION FORM  |           |              |                                   |   |                                    |
|-----------|---|-----------|--------------|-----------------------------------|---|------------------------------------|
| Item      | Description   | Code      | Country      |                                   |   |                                    |
|           |   |           |              |                                   |   |                                    |
|           |   |           |              |                                   |   |                                    |
|           |   |           |              |                                   |   |                                    |
|           |   |           |              |                                   |   |                                    |
|           |   |           |              |                                   |   |                                    |
|           | SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL                                      | IED FROM  | WITHIN THE E | MPLOYER'S                         | COUNTRY   | -                                  |
| ltem      | Description   | Unit      | Qty.         | EXW<br>Unit<br>Price <sup>1</sup> | Sales and<br>other taxes<br>payable per   | EXW<br>Total<br>Price <sup>1</sup> |
|           |   |           | (1)          | (2)                               | line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB<br>17.5 (b) (ii) | (1) X (2)                          |
| SPV Modu  | les   |           |              |                                   |   |                                    |
| Lot 1-201 | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 47           |                                   |   |                                    |
| 2012 201  |   | of sites) |              |                                   |   |                                    |
| Lot 1-202 | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 27           |                                   |   |                                    |
|           |   | of sites) |              |                                   |   |                                    |
| Lot 1-203 | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 6            |                                   |   |                                    |
|           |   | of sites) | -            |                                   |   |                                    |
| Lot 1-204 | 3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 1            |                                   |   |                                    |
|           |   | of sites) | -            |                                   |   |                                    |
| Lot 1-205 | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 1            |                                   |   |                                    |
|           | ······································  | of sites) |              |                                   |   |                                    |
| Lot 1-206 | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 1            |                                   |   |                                    |
|           |   | of sites) |              |                                   |   |                                    |
| Lot 1-207 | 5500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 1            |                                   |   |                                    |
|           | ····· ···· ···· ····· ················  | of sites) |              |                                   |   |                                    |
| Lot 1-208 | 6000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                     | Lot (No.  | 2            |                                   |   |                                    |
|           | ····· ···· ···· ····· ················  | of sites) |              |                                   |   |                                    |
|           | Sub-total SPV Modul   |           |              |                                   |   |                                    |
| Module M  | ounting (Fixed-tilt racking) Structure(s)   | ••        |              |                                   |   |                                    |
| Lot 1-209 | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 47           |                                   |   |                                    |
| 2012 200  | including all necessary nuts and bolts as well as necessary clamps,                         | of sites) |              |                                   |   |                                    |
|           | foundation bolts etc  | 0. 510057 |              |                                   |   |                                    |
| Lot 1-210 | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 27           |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc | of sites) | 27           |                                   |   |                                    |
| Lot 1-211 | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 6            |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps,                         | of sites) |              |                                   |   |                                    |
|           | foundation bolts etc  |           |              |                                   |   |                                    |
| Lot 1-212 | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 1            |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc    | of sites) |              |                                   |   |                                    |
| Lot 1-213 | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 1            |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps,                         | of sites) |              |                                   |   |                                    |
|           | foundation bolts etc  |           |              |                                   |   |                                    |
| Lot 1-214 | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 1            |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps,                         | of sites) |              |                                   |   |                                    |
|           | foundation bolts etc  |           |              |                                   |   |                                    |
| Lot 1-215 | 5500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                     | Lot (No.  | 1            |                                   |   |                                    |
|           | including all necessary nuts and bolts as well as necessary clamps,                         | of sites) |              |                                   |   |                                    |
|           | foundation bolts etc  |           |              |                                   |   |                                    |

| 000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>pundation bolts etc<br>Sub-total Module Mounting (Fixed-tilt r | Lot (No.<br>of sites)  | 2   |   |  |  |
|---|--|---|---|--|--|
| oundation bolts etc   | of sites)  |   |   |  |  |
|   |  |   |   |  | 1  |
| Sub-total Module Mounting (Fixed-tilt r   | 11. 1.0.   |   |   | <u> </u>   |  |
|   | acking) Stru   | ucture(s)   |   |  |  |
| er Charger (or Hybrid Inverter if applicable)   | L  |   |   | <u> </u>   |  |
| 500W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)   | No.  | 47  |   | <b>_</b>   |  |
| 000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  | No.  | 27  |   |  |  |
| 400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)   | No.  | 6   |   |  |  |
| 500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)   | No.  | 1   |   |  |  |
| 000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  | No.  | 1   |   |  |  |
|   | No.  |   |   | <u> </u>   |  |
|   | No.  |   |   | <u> </u>   |  |
|   | No.  |   |   |  | _  |
|   |  |   |   |  |  |
| ers for systems having PV capacity of 3kWp and above (If bidder offers Hy   | ybrid Invert   | er; bidder to fill N/   | 'A in this s  | ection)  |  |
| 500W Solar PV Inverter (AC: 240V, 1φ)   | No.  | 1   |   |  |  |
| 000W Solar PV Inverter (AC: 240V, 1φ)   | No.  | 1   |   |  |  |
| 500W Solar PV Inverter (AC: 240V, 1φ)   | No.  | 1   |   |  |  |
| 500W Solar PV Inverter (AC: 240V, 1φ)   | No.  | 1   |   |  |  |
| 000W Solar PV Inverter (AC: 240V, 1φ)   | No.  | 2   |   |  |  |
| Sub-total Solar PV Inver  | ters   |   |   |  |  |
| llers for systems having PV capacity of less than 3kWp (If bidder offers Hy   | brid Inverte   | er i.e. Inverter with   | an inbuilt  | MPPT Charge  | Controller;  |
| /A in this section)   |  |   |   |  |  |
| 0A MPPT Charge controllers (24VDC)  | No.  | 47  |   |  |  |
| 5A MPPT Charge controllers (24VDC)  | No.  | 27  |   |  |  |
| OA MPPT Charge controllers (24VDC)  | No.  | 6   |   |  |  |
|   | llers  | •   |   | 4  |  |
| v Storage System  |  |   |   |  |  |
|   | Lot (No.   | 47  |   | Ι  |  |
|   | of sites)  |   |   |  |  |
|   | Lot (No.   | 27  |   | 1  |  |
|   | of sites)  |   |   |  |  |
|   | Lot (No.   | 6   |   | 1  |  |
|   | of sites)  |   |   |  |  |
|   | Lot (No.   | 1   |   | 1  |  |
|   | •  |   |   |  |  |
|   |  | 1   |   | 1  |  |
|   |  |   |   |  |  |
|   | ,  | 1   |   |  | -  |
|   |  |   |   |  |  |
|   |  | 1   |   | 1  |  |
|   | •  |   |   |  |  |
|   |  | 2   |   | 1  |  |
|   |  |   |   |  |  |
|   |  | •   |   | 4  |  |
|   | 0 /  |   |   |  |  |
|   | Metres   | 4300  |   |  | 1  |
| able )  |  |   |   | 1  |  |
|   | Lot  | 86  |   | 1  | 1  |
| • • • • •   |  | -   |   |  |  |
| sockets and suitable earth  |  |   |   | 1  |  |
|   | Lot  | 86  |   | 1  |  |
|   |  |   |   |  |  |
|   | Lot  | 86  |   | 1  | 1  |
| neter and associated accessories including its mounting and enclosure   |  | -   |   |  |  |
| Il balance of system components for interconnecting the battery and   | Lot  | 86  |   | 1  | 1  |
| olar array with their inverters and the wider AC distribution system in   |  | -   | 1   | 1  |  |
|   | 500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)<br>500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)<br>Sub-total Battery Inverter/Charger (or Hybr<br>sub-total Battery Inverter/Charger (or Hybr<br>srs for systems having PV capacity of 3kWp and above ( <i>lf bidder offers H</i><br>500W Solar PV Inverter (AC: 240V, 1¢)<br>500W Solar PV Inverter (AC: 24VDC)<br>50 M MPPT Charge controllers (24VDC)<br>50 A MPPT Charge controllers (24VDC)<br>50 A MPPT Charge controllers (24VDC)<br>50 Sub-total Charge Control<br>51 Sources System<br>52,055Wh Battery Energy Storage System (Battery bank, Battery rack,<br>50,06Wh Battery Energy Storage System (Battery bank, Battery rack,<br>50,06Wh Battery Energy Storage System (Battery bank, Battery rack,<br>50,006Wh Battery Energy Storage System (Battery bank, Battery rack,<br>50,011Wh Battery Energy Storage System (Battery bank, Battery rack,<br>50,011Wh Battery Energy Storage System (Battery bank, Battery rack,<br>51,317Wh Battery Energy Storage System (Battery bank, Battery rack,<br>51,516Wh Battery Energy Storage | 500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)         No.           500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)         No.           500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)         No.           500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)         No.           500W Solar PV Inverter (AC: 240V, 1¢)         No.           500H PT Charge controllers (24VDC)         No.           50A MPPT Charge controllers (24VDC)         No.           50A MPPT Charge System and associated accessories)         of sites)           5006Wh Battery Energy Storage System (Battery bank, Battery rack, Lot (No.           5006Wh Battery Energy Storage System (Battery bank, Battery rack, Lot (No. | S00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)         No.         1           S00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)         No.         1           S00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)         No.         2           Sub-total Battery Inverter/Charger (or Hybrid Inverter, if applicable)         sub-total Battery Inverter/Charger (or Hybrid Inverter, iddler to fill N/<br>S00W Solar PV Inverter (AC: 240V, 1¢)         No.         1           S00W Solar PV Inverter (AC: 240V, 1¢)         No.         1         500W Solar PV Inverter (AC: 240V, 1¢)           S00W Solar PV Inverter (AC: 240V, 1¢)         No.         1         500W Solar PV Inverter (AC: 240V, 1¢)           S00W Solar PV Inverter (AC: 240V, 1¢)         No.         1         500W Solar PV Inverter (AC: 240V, 1¢)           S00W Solar PV Inverter (AC: 240V, 1¢)         No.         1         500W Solar PV Inverter i.e. Inverter with A in this section)           S00PT Charge controllers (24VDC)         No.         2         500W Solar PV Inverter i.e. Inverter with A in this section)           S0M PPT Charge controllers (24VDC)         No.         47         53           S0MPT Charge controllers (24VDC)         No.         6           S00W Battery Energy Storage System (Battery bank, Battery rack, Lot (No.         27           S00W MB Tery Energy Storage System (Battery bank, Battery rack, Lot | 500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1ф)         No.         1           00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1ф)         No.         1           00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1ф)         No.         1           00W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1ф)         No.         1           00W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         1           000W Solar PV Inverter (AC: 240V, 1ф)         No.         47           AM PPT Charge controllers (24VDC)         No.         47           AM PPT Charge controllers (24VDC)         No.         6           379Wh Battery Energy Storage System (Battery bank, Battery rack, attery Management System and associated accessories)         of sites)           5,006Wh Battery Energy Storage Sys | BOW Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)       No.       1         BOW Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)       No.       1         Sub-total Battery Inverter/Charger (DC voltage: 48VDC; AC: 240V, 1¢)       No.       1         Sub-total Battery Inverter/Charger (DC voltage: 48VDC; AC: 240V, 1¢)       No.       1         Sub-total Battery Inverter/Charger (DC voltage: 48VDC; AC: 240V, 1¢)       No.       1         Solow Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       1         Solow Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       2         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       2         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       1         DOW Solar PV Inverter (AC: 240V, 1¢)       No.       2         DA MPT Charge controllers (24VDC)       No.       47         Sub-total Charge Controllers (24VDC)       No.       6         Storage System       Sub-total Charge |

|                        | compliance with all relevant local and international codes and standards  |             |                       |             |                        |                    |
|------------------------|---|-------------|-----------------------|-------------|------------------------|--------------------|
|                        | at the time of installation. This is including but not limited to: AC & DC  |             |                       |             |                        |                    |
|                        | wiring, breakers, fuses, 10mm2 copper dropper cables for customer   |             |                       |             |                        |                    |
|                        | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,   |             |                       |             |                        |                    |
|                        | panelboards, conduits, cables and cable trays, relays, trenches, support  |             |                       |             |                        |                    |
|                        | structures, cabinets, sensors and any other materials required for  |             |                       |             |                        |                    |
|                        | complete operation of the system.   |             |                       |             |                        |                    |
|                        | Sub-total Other SPGP It   | ems         |                       |             |                        |                    |
|                        | TOTAL (To Schedule No. 7. Grand Sum   | mary)       |                       |             |                        |                    |
|                        |   |             | Name of Bidder        |             |                        |                    |
|                        |   |             | Signature of Bidd     | ler         |                        |                    |
|                        | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under   | ITB 18.1    |                       |             |                        |                    |
|                        | NB – For details of each item, Refer to Volume II, Employer's Requirement   | ts, Technic | al Specifications & D | Prawings    |                        |                    |
|                        | SCHEDULE NO. 3 - DESIGN S   | ERVICES     |                       |             |                        |                    |
| The design             | costs should include Survey (including picking distance of the solar plant from   | the existin | g KPLC grid), premis  | es picking, | customer sensi         | itization,         |
|                        | ata collection and detailed design including design proposals/information upd   |             |                       |             |                        |                    |
|                        | of drawings. The civil and structural works design shall include Geotechnical S   | -           |                       |             |                        |                    |
| Designs and            | d drawings submission and all statutory approvals.  |             |                       |             |                        |                    |
| ltem                   | Description   | Unit        | Qty. (Sites)          | Ur          | nit Price <sup>1</sup> | Total              |
|                        |   |             |                       |             |                        | Price <sup>1</sup> |
|                        |   |             |                       | Local       | Foreign                |                    |
|                        |   |             |                       | Curre       | Currency               |                    |
|                        |   |             |                       | ncy         | Portion                |                    |
|                        |   |             |                       | Portio      | (Optional)             |                    |
|                        |   |             |                       | n           | ., ,                   |                    |
|                        |   |             |                       |             |                        |                    |
|                        |   |             | (1)                   | (2)         |                        | (1) X (2)          |
| Lot 1-301              | 1500Wp Stand Alone Solar System:  | Lot         | (1)<br>47             | (2)         |                        | (1) X (2)          |
| Lot 1-301              | 1500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery  | Lot         |                       | (2)         |                        | (1) X (2)          |
| Lot 1-301<br>Lot 1-302 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System  | Lot         |                       | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  |             | 47                    | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV  |             | 47                    | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery   |             | 47                    | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery  |             | 47                    | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;  |             | 47                    | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System  |             | 47                    | (2)         |                        | (1) X (2)          |
| Lot 1-302              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot         | 47<br>27              | (2)         |                        | (1) X (2)          |
|                        | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:  |             | 47                    | (2)         |                        | (1) X (2)          |
| Lot 1-302              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV  | Lot         | 47<br>27              | (2)         |                        | (1) X (2)          |
| Lot 1-302              | <ul> <li>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery</li> </ul>  | Lot         | 47<br>27              | (2)         |                        |                    |
| Lot 1-302              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>items.  | Lot         | 47<br>27              | (2)         |                        |                    |
| Lot 1-302              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>items.  | Lot         | 47<br>27              | (2)         |                        | (1) X (2)          |
| Lot 1-302              | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System  | Lot         | 47<br>27              | (2)         |                        | (1) X (2)          |
| Lot 1-302<br>Lot 1-303 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot         | 47<br>27<br>6         | (2)         |                        |                    |
| Lot 1-302              | <ul> <li>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3500Wp Stand Alone Solar System:</li> </ul>   | Lot         | 47<br>27              | (2)         |                        |                    |
| Lot 1-302<br>Lot 1-303 | <ul> <li>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3500Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV</li> </ul>  | Lot         | 47<br>27<br>6         | (2)         |                        |                    |
| Lot 1-302<br>Lot 1-303 | <ul> <li>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3500Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery</li> </ul>                      | Lot         | 47<br>27<br>6         |             |                        |                    |
| Lot 1-302<br>Lot 1-303 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>Energy Storage System including Battery Management System & Battery | Lot         | 47<br>27<br>6         |             |                        |                    |
| Lot 1-302<br>Lot 1-303 | <ul> <li>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>2400Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3500Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery</li> </ul>                      | Lot         | 47<br>27<br>6         |             |                        |                    |

|           | items.  |             |                       |                 |            |
|-----------|---|-------------|-----------------------|-----------------|------------|
| Lot 1-305 | 4000Wp Stand Alone Solar System:  | Lot         | 1                     |                 |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV                |             |                       |                 |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery                   |             |                       |                 |            |
|           | Energy Storage System including Battery Management System & Battery                   |             |                       |                 |            |
|           | racking structures, cable sizing); Connection to customer;                            |             |                       |                 |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System              |             |                       |                 |            |
| Lot 1-306 | items.<br>4500Wp Stand Alone Solar System:  | Lot         | 1                     |                 |            |
| LUL 1-500 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV                | LOL         | T                     |                 |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery                   |             |                       |                 |            |
|           | Energy Storage System including Battery Management System & Battery                   |             |                       |                 |            |
|           | racking structures, cable sizing); Connection to customer;                            |             |                       |                 |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System              |             |                       |                 |            |
|           | items.  |             |                       |                 |            |
| Lot 1-307 | 5500Wp Stand Alone Solar System:  | Lot         | 1                     |                 |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV                |             |                       |                 |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery                   |             |                       |                 |            |
|           | Energy Storage System including Battery Management System & Battery                   |             |                       |                 |            |
|           | racking structures, cable sizing); Connection to customer;                            |             |                       |                 |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System              |             |                       |                 |            |
| Lot 1-308 | items.<br>6000Wp Stand Alone Solar System:  | Lot         | 2                     |                 |            |
| LUI 1-308 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV                | LOU         | 2                     |                 |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery                   |             |                       |                 |            |
|           | Energy Storage System including Battery Management System & Battery                   |             |                       |                 |            |
|           | racking structures, cable sizing); Connection to customer;                            |             |                       |                 |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System              |             |                       |                 |            |
|           | items.  |             |                       |                 |            |
|           | TOTAL (To Schedule No. 7. Grand Sum   | mary)       |                       |                 |            |
|           |   |             | Name of Bidder _      |                 | •<br>      |
|           |   |             | Signature of Bidde    | er              |            |
|           | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many colum | ns for Unit | Price and Total Price | as there are cu | irrencies. |
|           | NB – For details of each item, refer to Volume II, Employer's Requirement             | s, Technica | I Specifications & Dr | awings          |            |

| Item       | Description U  | Unit | Qty.    | Unit Price <sup>1</sup>        |                              | Total Price <sup>1</sup> |                |
|------------|--|------|---------|--------------------------------|------------------------------|--------------------------|----------------|
|            |  |      | (Sites) | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign                  | Local          |
|            |  |      | (1)     | (2)                            | (3)                          | (1) X (2)                | X (2) (1) X (3 |
| Solar Powe | r Generation Plant (SPGP)  |      |         |                                |                              |                          |                |
| Lot 1-401  | 1500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of<br>complete SPGP System (including SPV Modules, Battery<br>Energy Storage System, Inverters, solar energy export<br>meter, all required earthing and all balance of system<br>components.) | Lot  | 47      |                                |                              |                          |                |
| Lot 1-402  | 2000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of<br>complete SPGP System (including SPV Modules, Battery<br>Energy Storage System, Inverters, solar energy export<br>meter, all required earthing and all balance of system<br>components.) | Lot  | 27      |                                |                              |                          |                |

| r           |  |              | -        |   | - | • |  |
|-------------|--|--------------|----------|---|---|---|--|
| Lot 1-403   | 2400Wp SPGP System:  | Lot          | 6        |   |   |   |  |
|             | Installation, Erection, Testing and Commissioning of         |              |          |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             | components.)   |              |          |   |   |   |  |
| Lot 1-404   | 3500Wp SPGP System:  | Lot          | 1        |   |   |   |  |
|             | Installation, Erection, Testing and Commissioning of         |              | _        |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             | components.)   |              |          |   |   |   |  |
| Lot 1-405   | 4000Wp SPGP System:  | Lot          | 1        |   |   |   |  |
| 101 1-405   | Installation, Erection, Testing and Commissioning of         | LOI          | 1        |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             |  |              |          |   |   |   |  |
| 1 -+ 1 100  | components.)   | 1            | 1        |   |   |   |  |
| Lot 1-406   | 4500Wp SPGP System:  | Lot          | 1        |   |   |   |  |
|             | Installation, Erection, Testing and Commissioning of         |              |          |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             | components.)   |              |          |   | - |   |  |
| Lot 1-407   | 5500Wp SPGP System:  | Lot          | 1        |   |   |   |  |
|             | Installation, Erection, Testing and Commissioning of         |              |          |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             | components.)   |              |          |   |   |   |  |
| Lot 1-408   | 6000Wp SPGP System:  | Lot          | 2        |   |   |   |  |
|             | Installation, Erection, Testing and Commissioning of         |              |          |   |   |   |  |
|             | complete SPGP System (including SPV Modules, Battery         |              |          |   |   |   |  |
|             | Energy Storage System, Inverters, solar energy export        |              |          |   |   |   |  |
|             | meter, all required earthing and all balance of system       |              |          |   |   |   |  |
|             | components.)   |              |          |   |   |   |  |
|             | Sub-total Solar Power Gene                                   | eration Plan | t (SPGP) |   |   |   |  |
|             | e/Internal Wiring  |              |          | 1 |   |   |  |
| Lot 1-409   | Service cable installation complete with terminations on     | Lot          | 86       |   |   |   |  |
|             | both the meter Box and Customer Distribution board,          |              |          |   |   |   |  |
|             | installation of Meter box, Prepaid meter for customer,       |              |          |   |   |   |  |
|             | MCB and Earthing at customer side.                           |              |          |   |   |   |  |
| Lot 1-410   | EPRA Wiring Certification                                    | No.          | 86       |   |   |   |  |
| Lot 1-411   | Internal wiring for the main building of the community       | Lot          | 86       |   |   |   |  |
|             | facility with a minimum of Fuse cutout, 63A Distribution     |              |          |   |   |   |  |
|             | Board, 5 lighting points, 2 sockets and suitable earth       |              |          |   |   |   |  |
|             | Sub-total Service Cable                                      | /Internal Wi | ring     |   |   |   |  |
| Civil works |  |              |          |   |   |   |  |
| 1500Wp SPG  | P System:  |              |          |   |   |   |  |
| Lot 1-412   | All site work, clearing, digging, trenching, grading, access | Lot          | 47       |   |   |   |  |
|             | roads, etc. to prepare the site for construction activities  |              |          |   |   |   |  |
|             | including labor for delivering, unloading, installation,     |              |          |   |   |   |  |
|             | commissioning, and initial operation of the system; Solar    |              |          |   |   |   |  |
|             | panel mounting structures concrete foundations; Solar        |              |          |   |   |   |  |
|             | panel galvanised steel support structures; Outdoor Buried    |              |          |   |   |   |  |
|             | Cable ducts and Indoor cable racks and trays                 |              |          |   |   |   |  |
| Lot 1-413   | Establishment of a suitable, well ventilated housing         | Lot          | 47       | 1 |   |   |  |
|             | enclosure for SPGP equipment complete with Fire              |              |          |   |   |   |  |
|             |  | 1            | 1        | 1 | 1 | 1 |  |

|             |  | 1   | 1  |      | 1 |   |
|-------------|--|-----|----|------|---|---|
|             | Protection System-fire extinguishers, fire detection   |     |    |      |   |   |
|             | systems and suitable fire suppression system for Lithium-  |     |    |      |   |   |
|             | ion batteries.   |     |    |      |   |   |
| Lot 1-414   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 47 |      |   |   |
| 2000Wp SPGF | P System:  |     |    |      |   |   |
| Lot 1-415   | All site work, clearing, digging, trenching, grading, access   | Lot | 27 |      |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |    |      |   |   |
|             | including labor for delivering, unloading, installation,   |     |    |      |   |   |
|             | commissioning, and initial operation of the system; Solar  |     |    |      |   |   |
|             | panel mounting structures concrete foundations; Solar  |     |    |      |   |   |
|             | panel galvanised steel support structures; Outdoor Buried  |     |    |      |   |   |
|             | Cable ducts and Indoor cable racks and trays   |     |    |      |   |   |
| Lot 1-416   | Establishment of a suitable, well ventilated housing   | Lot | 27 |      |   |   |
|             | enclosure for SPGP equipment complete with Fire  |     |    |      |   |   |
|             | Protection System-fire extinguishers, fire detection   |     |    |      |   |   |
|             | systems and suitable fire suppression system for Lithium-  |     |    |      |   |   |
|             | ion batteries.   |     |    |      |   |   |
| Lot 1-417   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 27 |      |   |   |
| 2400Wp SPGF | P System:  |     |    |      |   |   |
| Lot 1-418   | All site work, clearing, digging, trenching, grading, access   | Lot | 6  |      |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |    |      |   |   |
|             | including labor for delivering, unloading, installation,   |     |    |      |   |   |
|             | commissioning, and initial operation of the system; Solar  |     |    |      |   |   |
|             | panel mounting structures concrete foundations; Solar  |     |    |      |   |   |
|             | panel galvanised steel support structures; Outdoor Buried  |     |    |      |   |   |
|             | Cable ducts and Indoor cable racks and trays   |     |    |      |   |   |
| Lot 1-419   | Establishment of a suitable, well ventilated housing   | Lot | 6  |      |   |   |
|             | enclosure for SPGP equipment complete with Fire  |     |    |      |   |   |
|             | Protection System-fire extinguishers, fire detection   |     |    |      |   |   |
|             | systems and suitable fire suppression system for Lithium-  |     |    |      |   |   |
|             | ion batteries.   |     |    |      |   |   |
| Lot 1-420   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 6  |      |   |   |
| 3500Wp SPGF |  |     |    |      |   |   |
| Lot 1-421   | All site work, clearing, digging, trenching, grading, access   | Lot | 1  |      |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |    |      |   |   |
|             | including labor for delivering, unloading, installation,   |     |    |      |   |   |
|             | commissioning, and initial operation of the system; Solar  |     |    |      |   |   |
|             | panel mounting structures concrete foundations; Solar  |     |    |      |   |   |
|             | panel galvanised steel support structures; Outdoor Buried  |     |    |      |   |   |
|             | Cable ducts and Indoor cable racks and trays   |     |    |      |   |   |
| Lot 1-422   | Establishment of a suitable, well ventilated housing   | Lot | 1  |      |   |   |
|             | enclosure for SPGP equipment complete with Fire  |     |    |      |   |   |
|             | Protection System-fire extinguishers, fire detection   |     |    |      |   |   |
|             | systems and suitable fire suppression system for Lithium-<br>ion batteries.  |     |    |      |   |   |
| Lot 1-423   |  | Lot | 1  |      |   |   |
| -           | Chain-link fencing of the whole SPGP demarcated area   | Lot | 1  | <br> |   |   |
| 4000Wp SPGF |  | Lot | 1  |      |   |   |
| LOI 1-424   | All site work, clearing, digging, trenching, grading, access   | Lot | 1  |      |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |    |      |   |   |
|             | including labor for delivering, unloading, installation, commissioning, and initial operation of the system; Solar |     |    |      |   |   |
|             | panel mounting structures concrete foundations; Solar  |     |    |      |   |   |
|             | panel mounting structures concrete foundations; solar<br>panel galvanised steel support structures; Outdoor Buried |     |    |      |   |   |
|             | Cable ducts and Indoor cable racks and trays   |     |    |      |   |   |
| Lot 1-425   | Establishment of a suitable, well ventilated housing   | Lot | 1  |      |   |   |
| 101 1-423   | enclosure for SPGP equipment complete with Fire  | LUI | 1  |      |   |   |
|             | Protection System-fire extinguishers, fire detection   |     |    |      |   |   |
|             | systems and suitable fire suppression system for Lithium-  |     |    |      |   |   |
|             | systems and suitable me suppression system for Litilium-   | I   | I  | l    |   | l |

|            | ion batteries.   |         |    |   |   |   |  |
|------------|--|---------|----|---|---|---|--|
| Lot 1-426  | Chain-link fencing of the whole SPGP demarcated area   | Lot     | 1  |   | 1 |   |  |
| 4500Wp SPG |  |         |    |   |   |   |  |
| Lot 1-427  | All site work, clearing, digging, trenching, grading, access<br>roads, etc. to prepare the site for construction activities<br>including labor for delivering, unloading, installation,<br>commissioning, and initial operation of the system; Solar<br>panel mounting structures concrete foundations; Solar  | Lot     | 1  |   |   |   |  |
|            | panel galvanised steel support structures; Outdoor Buried<br>Cable ducts and Indoor cable racks and trays  |         |    |   |   |   |  |
| Lot 1-428  | Establishment of a suitable, well ventilated housing<br>enclosure for SPGP equipment complete with Fire<br>Protection System-fire extinguishers, fire detection<br>systems and suitable fire suppression system for Lithium-<br>ion batteries.   | Lot     | 1  |   |   |   |  |
| Lot 1-429  | Chain-link fencing of the whole SPGP demarcated area   | Lot     | 1  |   |   |   |  |
| 5500Wp SPG | P System:  |         |    |   |   |   |  |
| Lot 1-430  | All site work, clearing, digging, trenching, grading, access<br>roads, etc. to prepare the site for construction activities<br>including labor for delivering, unloading, installation,<br>commissioning, and initial operation of the system; Solar<br>panel mounting structures concrete foundations; Solar<br>panel galvanised steel support structures; Outdoor Buried<br>Cable ducts and Indoor cable racks and trays | Lot     | 1  |   |   |   |  |
| Lot 1-431  | Establishment of a suitable, well ventilated housing<br>enclosure for SPGP equipment complete with Fire<br>Protection System-fire extinguishers, fire detection<br>systems and suitable fire suppression system for Lithium-<br>ion batteries.   | Lot     | 1  |   |   |   |  |
| Lot 1-432  | Chain-link fencing of the whole SPGP demarcated area   | Lot     | 1  |   |   |   |  |
| 6000Wp SPG | P System:  |         |    |   |   |   |  |
| Lot 1-433  | All site work, clearing, digging, trenching, grading, access<br>roads, etc. to prepare the site for construction activities<br>including labor for delivering, unloading, installation,<br>commissioning, and initial operation of the system; Solar<br>panel mounting structures concrete foundations; Solar<br>panel galvanised steel support structures; Outdoor Buried<br>Cable ducts and Indoor cable racks and trays | Lot     | 2  |   |   |   |  |
| Lot 1-434  | Establishment of a suitable, well ventilated housing<br>enclosure for SPGP equipment complete with Fire<br>Protection System-fire extinguishers, fire detection<br>systems and suitable fire suppression system for Lithium-<br>ion batteries.   | Lot     | 2  |   |   |   |  |
| Lot 1-435  | Chain-link fencing of the whole SPGP demarcated area   | Lot     | 2  |   |   |   |  |
|            | Sub-total Civil  | Works   |    |   |   |   |  |
| Others     |  | 1       |    | 1 |   | 1 |  |
| Lot 1-436  | Offices Facilities: Provide site office complete with communication facilities   | Months  | 12 |   |   |   |  |
| Lot 1-437  | Provision of communication facilities for the employer   | Lot     | 1  | ļ |   |   |  |
| Lot 1-438  | Provision of Transport Services: Provide transport for<br>KPLC Project Implementation<br>Team for Project supervision and coordination of<br>activities (1 No. 4X4 Vehicle)  | Months  | 12 |   |   |   |  |
| Lot 1-439  | Factory Acceptance Tests (FAT) for Major Items: (FAT<br>shall be carried out for each of the major equipment at<br>the manufacturer's premises. All routine tests shall be<br>carried out in the presence of employer's representatives.<br>Contractor shall arrange and meet the full costs of local  | Lumpsum | 1  |   |   |   |  |

|              | transport and the part of increation and test at the   |             |                 |                                |                              |                |                          |  |
|--------------|--|-------------|-----------------|--------------------------------|------------------------------|----------------|--------------------------|--|
|              | transport and the cost of inspection and test at the manufacturer's premises. Employer will bear the cost for  |             |                 |                                |                              |                |                          |  |
|              | air travel & accomodations for its representatives)  |             |                 |                                |                              |                |                          |  |
|              | Sub-total Of   | thers       |                 |                                |                              |                |                          |  |
|              | TOTAL (To Schedule No. 7. Grand  |             | <i>d</i>        |                                |                              |                |                          |  |
|              |  | Sammar      | *)              | Name of B                      | iddor                        |                |                          |  |
|              |  |             |                 | -                              |                              |                |                          |  |
|              |  |             |                 | Signature of                   |                              |                |                          |  |
|              | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use  |             |                 |                                |                              | ere are curren | cies.                    |  |
|              | NB – For details of each item, refer to Volume II, Employer  | r's Require | ements, Technic | cal Specification              | ons &                        |                |                          |  |
|              | Drawings   |             |                 |                                |                              |                |                          |  |
|              | SCHEDULE NO. 5. ENVIRONMENTAL, S   | OCIAL, H    | EALTH AND SA    | AFETY (ESHS)                   | SERVICES                     |                |                          |  |
| ltem         | Description  | Unit        | Qty.            | Unit                           | Price <sup>1</sup>           | Tota           | Total Price <sup>1</sup> |  |
|              |  |             | (Sites)         | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign        | Local                    |  |
|              |  |             | (1)             | (2)                            | (3)                          | (1) X (2)      | (1) X (3)                |  |
| Dust emissio | n  |             |                 | •                              |                              | ••••••         |                          |  |
| Lot 1-501    | Sprinkling water on excavated soil when necessary and where water is available to reduce dust  | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-502    | Personal Protective equipment to be provided to<br>employees and worn especially mask for dust   | Lot         | 86              |                                |                              |                |                          |  |
| Worksite Sa  | fety, at height, accidents and Health Hazards to employees   |             |                 |                                |                              |                |                          |  |
| Lot 1-503    | Provision of all appropriate PPEs to the contractor's<br>employees   | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-504    | Necessary and appropriate warning signs in various points that are risky   | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-505    | Provide a general register for adequate reporting of<br>accidents  | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-506    | Provision of the first aid kits on site with trained first aiders.   | Lot         | 86              |                                |                              |                |                          |  |
| Fire hazards | and outbreaks  |             |                 |                                |                              |                |                          |  |
| Lot 1-507    | Labelling / signage of all equipment and compartments  | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-508    | Adequate and suitable firefighting appliances at all sites<br>to meet any emergency resulting from ignition of a fire -<br>including at the housing enclosure for equipment and at<br>the solar PV modules installation site | Lot         | 86              |                                |                              |                |                          |  |
| Traffic mana | gement   |             | I.              |                                |                              |                |                          |  |
| Lot 1-509    | Traffic marshals where/when required to control traffic<br>and other traffic control requirements as may be<br>necessary in a number of locations e.g. temporary traffic<br>signages.  | Lot         | 86              |                                |                              |                |                          |  |
| Health conce | erns   |             |                 | •                              |                              |                |                          |  |
| Lot 1-510    | The contractor to provide clean drinking water to members of staff.  | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-511    | Provision of adequate and mobile rest rooms to members of staff.   | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-512    | Regular sensitization and creation of awareness among<br>the staff on HIV/AIDS and other sexually transmitted<br>diseases  | Lot         | 86              |                                |                              |                |                          |  |
| Lot 1-513    | Provision of condoms   | Lot         | 86              |                                |                              |                |                          |  |
|              | tegrated solid and E-waste management system   |             |                 |                                |                              |                |                          |  |
| Lot 1-514    | Provide facilities for proper handling and storage of<br>construction materials to reduce the amount of waste  | Lot         | 86              |                                |                              |                |                          |  |
|              | caused by damage or exposure to the elements   |             |                 |                                |                              |                |                          |  |

|  |  |  | 1   |  |                              |                                |                          |
|--|--|--|---|--|------------------------------|--------------------------------|--------------------------|
| Lot 1-515  | Dispose waste more responsibly by contracting a  | Lot  | 86  |  |                              |                                |                          |
|  | registered NEMA waste handler who will dispose the   |  |   |  |                              |                                |                          |
|  | wastes at designated sites or landfills only   |  |   |  |                              |                                |                          |
| Lot 1-516  | Waste collection bins to be provided at designated points  | Lot  | 86  |  |                              |                                |                          |
| Lot 1-517  | Have a contract with the suppliers/certified facility to   | Lot  | 86  |  |                              |                                |                          |
| 1011 517   | collect E-waste equipment that is obsolete/which has   | 201  | 00  |  |                              |                                |                          |
|  | reached End-Of-Life (EOL) e.g. , batteries, inverters, solar   |  |   |  |                              |                                |                          |
|  |  |  |   |  |                              |                                |                          |
|  | panels etc. for adequate disposal  |  |   |  |                              |                                |                          |
|  | f waste water  |  |   |  |                              |                                |                          |
| Lot 1-518  | Provide means for handling sewage generated at the   | Lot  | 86  |  |                              |                                |                          |
|  | construction site-use of mobile toilet   |  |   |  |                              |                                |                          |
| Social risks   |  |  |   |  |                              |                                |                          |
| Lot 1-519  | Activities to manage social risks such as stakeholders'  | Lot  | 86  |  |                              |                                |                          |
|  | engagement, administering grievance mechanism,   |  |   |  |                              |                                |                          |
|  | including response to GBV/SEAH   |  |   |  |                              |                                |                          |
| Socurity   |  |  |   |  |                              |                                |                          |
| Security   | Due the education of an interview of   | 1  | 06  |  |                              |                                |                          |
| Lot 1-520  | Provide adequate security of project workers and   | Lot  | 86  |  |                              |                                |                          |
|  | mechanisms of conflict resolution  |  |   |  |                              |                                |                          |
|  | TOTAL (To Schedule No. 7. Grand  | l Summary)   |   |  |                              |                                |                          |
|  | · · ·  |  |   | Neme of D  | : ما ما م                    |                                |                          |
|  |  |  |   | Name of B  |                              |                                |                          |
|  |  |  |   | Circulations   | - f D'alala a                |                                |                          |
|  |  |  |   | Signature  | of Bidder                    |                                |                          |
|  |  |  |   |  |                              |                                |                          |
|  | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use  |  |   |  |                              |                                |                          |
|  | NB – For details of each item, refer to Generic Environmer   |  |   |  |                              |                                |                          |
|  | systems for community facilities, contained in Volume I, B   | idding Proce   | dures and Co                                      | nditions of C  | ontract and Co               | ontract Forms;                 | and also                 |
|  | refer to Volume II, Employer's Requirements, Technical Sp  | oecifications  | & Drawings  |  |                              |                                |                          |
|  |  |  |   |  |                              |                                |                          |
|  |  |  |   |  |                              |                                |                          |
|  |  |  |   |  |                              |                                |                          |
|  | SCHEDULE NO. 6 - OPI   | ERATIONS 8   | & MAINTEN/  | NCE  |                              |                                |                          |
| ltem   | 1  | 1  | 1 -   |  | Unit f                       | Price <sup>1</sup>             | Total Price <sup>1</sup> |
| Item   | SCHEDULE NO. 6 - OP  | ERATIONS &   | & MAINTENA<br>Qty.                                | % of   | Unit I                       |                                | Total Price <sup>1</sup> |
| Item   | 1  | 1  | 1 -   | % of<br>O&M  | Local                        | Foreign                        | Total Price <sup>1</sup> |
| Item   | 1  | 1  | 1 -   | % of<br>O&M<br>Contract  | Local<br>Currency            | Foreign<br>Currency            | Total Price <sup>1</sup> |
| Item   | 1  | 1  | 1 -   | % of<br>O&M  | Local                        | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Item   | Description  | 1  | 1 -   | % of<br>O&M<br>Contract  | Local<br>Currency            | Foreign<br>Currency            | Total Price <sup>1</sup> |
| Item   | Description           1) Nameyana Dispensary 1500Wp Stand Alone System   | 1  | 1 -   | % of<br>O&M<br>Contract  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Item   | Description  | 1  | 1 -   | % of<br>O&M<br>Contract  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
|  | Description           1) Nameyana Dispensary 1500Wp Stand Alone System   | Unit   | Qty.  | % of<br>O&M<br>Contract<br>Price   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year   | Unit<br>Vear   | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
|  | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar   | Unit   | Qty.  | % of<br>O&M<br>Contract<br>Price   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year   | Unit<br>Year<br>Year   | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar   | Unit<br>Vear   | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year   | Unit<br>Year<br>Year<br>Year<br>Year                                 | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar   | Unit<br>Year<br>Year   | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year   | Unit<br>Year<br>Year<br>Year<br>Year<br>Year                         | Qty.  | % of           O&M           Contract           Price           11.5           11.5           11.5           11.5  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar   | Unit<br>Year<br>Year<br>Year<br>Year                                 | Qty.  | % of<br>O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year   | Unit<br>Year<br>Year<br>Year<br>Year<br>Year                         | Qty.  | % of           O&M           Contract           Price           11.5           11.5           11.5           11.5  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year   | UnitYearYearYearYearYearYearYear                                     | Qty.  | % of           O&M           Contract           Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004   | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar   | Unit<br>Year<br>Year<br>Year<br>Year<br>Year                         | Qty.  | % of           O&M           Contract           Price           11.5           11.5           11.5           11.5  | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006                             | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year   | UnitYearYearYearYearYearYearYearYearYear                             | Qty.<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | % of<br>O&M<br>Contract<br>Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005   | Description1) Nameyana Dispensary 1500Wp Stand Alone SystemOperations and Maintenance of the Stand Alone Solar<br>System for 1st YearOperations and Maintenance of the Stand Alone Solar<br>System for 2nd YearOperations and Maintenance of the Stand Alone Solar<br>System for 3rd YearOperations and Maintenance of the Stand Alone Solar<br>System for 3rd YearOperations and Maintenance of the Stand Alone Solar<br>System for 4th YearOperations and Maintenance of the Stand Alone Solar<br>System for 5th YearOperations and Maintenance of the Stand Alone Solar<br>System for 5th YearOperations and Maintenance of the Stand Alone Solar<br>System for 6th YearOperations and Maintenance of the Stand Alone Solar<br>System for 6th YearOperations and Maintenance of the Stand Alone Solar<br>System for 6th YearOperations and Maintenance of the Stand Alone Solar<br>System for 6th YearOperations and Maintenance of the Stand Alone Solar<br>System for 6th Year  | UnitYearYearYearYearYearYearYear                                     | Qty.  | % of           O&M           Contract           Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5   | Local<br>Currency            | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006                             | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year   | UnitYearYearYearYearYearYearYearYearYear                             | Qty.<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | % of<br>O&M<br>Contract<br>Price           11.5           18           18                                   | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006                             | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar   | UnitYearYearYearYearYearYearYearYearYear                             | Qty.<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | % of<br>O&M<br>Contract<br>Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5   | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006<br>Lot 1-6007               | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year <b>2) Nakaalei Dispensary 1500Wp Stand Alone System</b>   | Unit<br>Vear<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Qty.  | % of<br>O&M<br>Contract<br>Price           11.5           18           18           SUBTOTAL | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006                             | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year <b>2) Nakaalei Dispensary 1500Wp Stand Alone Solar</b> Operations and Maintenance of the Stand Alone Solar  | UnitYearYearYearYearYearYearYearYearYear                             | Qty.<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | % of<br>O&M<br>Contract<br>Price           11.5           18           18                                   | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006<br>Lot 1-6007               | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year <b>2) Nakaalei Dispensary 1500Wp Stand Alone System</b>   | Unit<br>Vear<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Qty.  | % of<br>O&M<br>Contract<br>Price           11.5           18           18           SUBTOTAL | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006<br>Lot 1-6007               | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year <b>2) Nakaalei Dispensary 1500Wp Stand Alone Solar</b> Operations and Maintenance of the Stand Alone Solar  | Unit<br>Vear<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Qty.  | % of<br>O&M<br>Contract<br>Price           11.5           18           18           SUBTOTAL | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006<br>Lot 1-6007<br>Lot 1-6008 | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar                             | UnitYearYearYearYearYearYearYearYearYearYearYearYear                 | Qty.  | % of<br>O&M<br>Contract<br>Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           18           18           18           11.5           11.5   | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |
| Lot 1-6001<br>Lot 1-6002<br>Lot 1-6003<br>Lot 1-6004<br>Lot 1-6005<br>Lot 1-6006<br>Lot 1-6007<br>Lot 1-6008 | Description         1) Nameyana Dispensary 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar         System for 1st Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 2nd Year         Operations and Maintenance of the Stand Alone Solar         System for 3rd Year         Operations and Maintenance of the Stand Alone Solar         System for 4th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 5th Year         Operations and Maintenance of the Stand Alone Solar         System for 6th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year         Operations and Maintenance of the Stand Alone Solar         System for 7th Year | UnitYearYearYearYearYearYearYearYearYearYearYearYear                 | Qty.  | % of<br>O&M<br>Contract<br>Price           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           11.5           18           18           18           11.5           11.5   | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion | Total Price <sup>1</sup> |

|            | System for 3rd Year   |       |   |          |      |
|------------|---|-------|---|----------|------|
| Lot 1-6011 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 4th Year   |       | _ |          |      |
| Lot 1-6012 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 5th Year   |       |   |          |      |
| Lot 1-6013 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 6th Year   |       |   |          |      |
| Lot 1-6014 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 7th Year   |       |   |          |      |
|            | 2) DOTA Kassari Dava 450014/a Charad Alawa Custom   |       |   | SUBTOTAL |      |
|            | 3) RCEA Kasuroi Boys 1500Wp Stand Alone System  | Maaa  | 4 | 44.5     | <br> |
| Lot 1-6015 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year                            | Year  | 1 | 11.5     |      |
| Lot 1-6016 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
| 1011-0010  | System for 2nd Year   | icai  | T | 11.5     |      |
| Lot 1-6017 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
| 2011 0017  | System for 3rd Year   | i cui | - | 11.5     |      |
| Lot 1-6018 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 4th Year   |       |   |          |      |
| Lot 1-6019 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 5th Year   |       |   |          |      |
| Lot 1-6020 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 6th Year   |       |   |          | <br> |
| Lot 1-6021 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 7th Year   |       |   | SUBTOTAL |      |
|            | 4) Kadana Mahila Clinic 1500Wn Stand Alana System   |       |   | SUBIUIAL |      |
| Lot 1-6022 | 4) Kodopa Mobile Clinic 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5     |      |
| 201 1-0022 | System for 1st Year   | Tear  | T | 11.5     |      |
| Lot 1-6023 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 2nd Year   |       | _ |          |      |
| Lot 1-6024 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 3rd Year   |       |   |          |      |
| Lot 1-6025 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 4th Year   |       |   |          |      |
| Lot 1-6026 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 5th Year   |       |   |          | <br> |
| Lot 1-6027 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
| Lot 1-6028 | System for 6th Year<br>Operations and Maintenance of the Stand Alone Solar                            | Year  | 1 | 18       |      |
| 201 1-0028 | System for 7th Year   | Tear  | 1 | 10       |      |
|            |   |       |   | SUBTOTAL |      |
|            | 5) Teremkus dispensary 1500Wp Stand Alone System  |       |   |          |      |
| Lot 1-6029 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 1st Year   |       |   |          |      |
| Lot 1-6030 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 2nd Year   |       |   |          |      |
| Lot 1-6031 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
|            | System for 3rd Year   |       |   |          | <br> |
| Lot 1-6032 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 11.5     |      |
| Lat 1 (022 | System for 4th Year   | Verr  | 4 | 10       | <br> |
| Lot 1-6033 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
| Lot 1-6034 | System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar                            | Year  | 1 | 18       | <br> |
| 101 1-0034 | System for 6th Year   | icai  | Т | 10       |      |
| Lot 1-6035 | Operations and Maintenance of the Stand Alone Solar   | Year  | 1 | 18       |      |
|            | System for 7th Year   |       |   |          |      |

|            |  |      |   | SUBTOTAL |   |
|------------|--|------|---|----------|---|
|            | 6) Loche angi-erengo 1500Wp Stand Alone System                             |      |   |          |   |
| Lot 1-6036 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6037 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6038 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6039 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6040 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6041 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6042 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  | I    |   | SUBTOTAL |   |
|            | 7) Napalatui dispensary 1500Wp Stand Alone System                          |      |   |          |   |
| Lot 1-6043 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6044 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6045 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6046 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6047 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6048 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6049 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL | • |
|            | 8) Aposta dispensary 1500Wp Stand Alone System                             |      |   |          |   |
| Lot 1-6050 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6051 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6052 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6053 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6054 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6055 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6056 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL |   |
|            | 9) Narengewoi Health center 1500Wp Stand Alone<br>System                   |      |   |          |   |
| Lot 1-6057 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6058 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6059 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |

| Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year   | 1  | 11.5   |  |
|--|--|--|--|--|
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
|  |  |  | SUBTOTAL   | I  |
| 10) Monti Dispensary 1500Wp Stand Alone System                             |  |  |  |  |
|  | Year   | 1  | 11.5   |  |
| System for 1st Year  |  |  | _  |  |
| System for 2nd Year  | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| System for 6th Year  |  |  |  |  |
|  | Year   | 1  | 18   |  |
|  |  | 1  | SUBTOTAL   |  |
| 11) Loturerei Secondary School 1500Wp Stand Alone                          |  |  |  |  |
| System   |  |  |  |  |
| Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| · ·  | Veer   | 1  | 11 5   |  |
|  | rear   | T  | 11.5   |  |
|  | Vear   | 1  | 18   |  |
|  | rear   | -  | 10   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| ,  | Year   | 1  | 18   |  |
| System for 7th Year  |  |  |  |  |
|  |  |  | SUBTOTAL   |  |
| 12) Kekorisogol Dispensary 1500Wp Stand Alone System                       |  |  |  |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 11.5   |  |
| Operations and Maintenance of the Stand Alone Solar                        | Year   | 1  | 18   |  |
| System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar | Year   | 1  | 18   |  |
| System for 6th Year  |  |  |  |  |
| Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year   | 1  | 18   |  |
|  | System for 4th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>10) Monti Dispensary 1500Wp Stand Alone System</b><br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>11) Loturerei Secondary School 1500Wp Stand Alone</b><br><b>System</b><br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>12) Kekorisogol Dispensary 1500Wp Stand Alone So</b> lar<br>System for 7th Year<br><b>12) Kekorisogol Dispensary 1500Wp Stand Alone So</b> lar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand | System for 4th YearOperations and Maintenance of the Stand Alone SolarYearSystem for 5th YearOperations and Maintenance of the Stand Alone SolarYearOperations and Maintenance of the Stand Alone SolarYearSystem for 7th YearImage: System for 7th Year10) Monti Dispensary 1500Wp Stand Alone SystemImage: System for 1st YearOperations and Maintenance of the Stand Alone SolarYearSystem for 1st YearImage: System for 2nd YearOperations and Maintenance of the Stand Alone SolarYearSystem for 2nd YearImage: System for 3rd YearOperations and Maintenance of the Stand Alone SolarYearSystem for 3rd YearImage: System for 3rd YearOperations and Maintenance of the Stand Alone SolarYearSystem for 5th YearImage: System for 5th YearOperations and Maintenance of the Stand Alone SolarYearSystem for 5th YearImage: System for 7th YearOperations and Maintenance of the Stand Alone SolarYearSystem for 7th YearImage: System for 1st YearOperations and Maintenance of the Stand Alone SolarYearSystem for 1st YearImage: System for 1st YearOperations and Maintenance of the Stand Alone SolarYearSystem for 1st YearImage: System for 2nd YearOperations and Maintenance of the Stand Alone SolarYearSystem for 1st YearImage: System for 3rd YearOperations and Maintenance of the Stand Alone SolarYearSystem for 2nd YearImage: System for 3rd YearOperatio | System for 4th YearOperations and Maintenance of the Stand Alone Solar<br>System for 5th YearOperations and Maintenance of the Stand Alone Solar<br>System for 7th YearOperations and Maintenance of the Stand Alone Solar<br>System for 7th Year10) Monti Dispensary 1500Wp Stand Alone SystemOperations and Maintenance of the Stand Alone Solar<br>System for 1st Year0perations and Maintenance of the Stand Alone Solar<br>System for 2nd Year0perations and Maintenance of the Stand Alone Solar<br>System for 2nd Year0perations and Maintenance of the Stand Alone Solar<br>System for 2nd Year0perations and Maintenance of the Stand Alone Solar<br>System for 3rd Year0perations and Maintenance of the Stand Alone Solar<br>System for 5th Year0perations and Maintenance of the Stand Alone Solar<br>System for 5th Year0perations and Maintenance of the Stand Alone Solar<br>System for 5th Year0perations and Maintenance of the Stand Alone Solar<br>System for 5th Year0perations and Maintenance of the Stand Alone Solar<br>System for 7th Year11) Loturerei Secondary School 1500Wp Stand Alone<br>System for 1st Year0perations and Maintenance of the Stand Alone Solar<br>System for 1st Year0perations and Maintenance of the Stand Alone Solar<br>System for 3rd Year0perations and Maintenance of the Stand Alone Solar<br>System for 1st Year11) Loturerei Secondary School 1500Wp Stand Alone<br>Solar0perations and Maintenance of the Stand Alone Solar<br>System for 1st Year0perations and Maintenance of the Stand Alone Solar<br>System for 1st Year0perations and Maintenance of the Stand Alone Solar<br>System for 3rd Year <t< td=""><td>System for 4th YearImage: Context of the stand Alone SolarYearImage: Context of the stand Alone SolarOperations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear11110) Monti Dispensary 1500Wp Stand Alone SystemImage: Context of the Stand Alone SolarYear111.5System for 7th Year111.5System for 7th Year111.5Operations and Maintenance of the Stand Alone SolarYear111.5System for 3rd Year111.5System for 3rd Year111.5Operations and Maintenance of the Stand Alone SolarYear111.518System for 4th Year0perations and Maintenance of the Stand Alone SolarYear118System for 5th Year118181818Operations and Maintenance of the Stand Alone SolarYear11818System for 7th Year11811.5111011.511.511.511.5System for 11 Year11011.51</td></t<> | System for 4th YearImage: Context of the stand Alone SolarYearImage: Context of the stand Alone SolarOperations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear118Operations and Maintenance of the Stand Alone SolarYear11110) Monti Dispensary 1500Wp Stand Alone SystemImage: Context of the Stand Alone SolarYear111.5System for 7th Year111.5System for 7th Year111.5Operations and Maintenance of the Stand Alone SolarYear111.5System for 3rd Year111.5System for 3rd Year111.5Operations and Maintenance of the Stand Alone SolarYear111.518System for 4th Year0perations and Maintenance of the Stand Alone SolarYear118System for 5th Year118181818Operations and Maintenance of the Stand Alone SolarYear11818System for 7th Year11811.5111011.511.511.511.5System for 11 Year11011.51 |

|            |  |      |   | SUBTOTAL |  |
|------------|--|------|---|----------|--|
|            | 13) Kapokor Dispensary 1500Wp Stand Alone System                           |      |   |          |  |
| Lot 1-6085 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6086 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6087 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6088 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6089 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6090 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6091 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  | •    |   | SUBTOTAL |  |
|            | 14) Lokipetot arengan dispensary 1500Wp Stand Alone<br>System              |      |   |          |  |
| Lot 1-6092 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6093 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6094 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6095 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6096 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6097 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6098 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 15) Meyan dispensary 1500Wp Stand Alone System                             |      |   |          |  |
| Lot 1-6099 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6100 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6101 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6102 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6103 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6104 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6105 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 16) Moru anguibuni 1500Wp Stand Alone System                               |      |   |          |  |
| Lot 1-6106 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6107 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6108 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |

| Lot 1-6109 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year  | 1 | 11.5     |  |
|------------|--|-------|---|----------|--|
| Lot 1-6110 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year  | 1 | 18       |  |
| Lot 1-6111 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year  | 1 | 18       |  |
| Lot 1-6112 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year  | 1 | 18       |  |
|            |  |       |   | SUBTOTAL |  |
|            | 17) Chokchok Dispensary 1500Wp Stand Alone System                          |       |   |          |  |
| Lot 1-6113 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 1st Year  |       |   |          |  |
| Lot 1-6114 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 2nd Year  |       |   |          |  |
| Lot 1-6115 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| Lot 1-6116 | System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar | Voor  | 1 | 11 5     |  |
| LUI 1-0110 | System for 4th Year  | Year  | T | 11.5     |  |
| Lot 1-6117 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
| 2011 011/  | System for 5th Year  | i cui | Ŧ | 10       |  |
| Lot 1-6118 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 6th Year  | , cui | - | 10       |  |
| Lot 1-6119 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 7th Year  |       |   |          |  |
|            |  |       |   | SUBTOTAL |  |
|            | 18) Kabulokor health center 1500Wp Stand Alone                             |       |   |          |  |
|            | System   |       |   |          |  |
| Lot 1-6120 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year  | 1 | 11.5     |  |
| Lot 1-6121 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 2nd Year  |       |   |          |  |
| Lot 1-6122 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 3rd Year  |       |   |          |  |
| Lot 1-6123 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 4th Year  |       |   |          |  |
| Lot 1-6124 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 5th Year  |       |   |          |  |
| Lot 1-6125 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 6th Year  |       |   |          |  |
| Lot 1-6126 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 7th Year  |       |   |          |  |
|            |  |       |   | SUBTOTAL |  |
|            | 19) Kaenyangaluk dispensary 1500Wp Stand Alone                             |       |   |          |  |
| Lot 1-6127 | System Operations and Maintenance of the Stand Alone Solar                 | Year  | 1 | 11.5     |  |
| 101 1-0127 | System for 1st Year  | redi  | T | 11.5     |  |
| Lot 1-6128 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| -01 - 0120 | System for 2nd Year  | , cui | - |          |  |
| Lot 1-6129 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 3rd Year  |       | - |          |  |
| Lot 1-6130 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|            | System for 4th Year  |       |   |          |  |
| Lot 1-6131 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 5th Year  |       |   |          |  |
| Lot 1-6132 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|            | System for 6th Year  |       |   |          |  |
| Lot 1-6133 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |

|                | System for 7th Year  |      |   |          |   |  |
|----------------|--|------|---|----------|---|--|
|                |  | •    |   | SUBTOTAL | • |  |
|                | 20) Kakelae Dispensary 1500Wp Stand Alone System                           |      |   |          |   |  |
| Lot 1-6134     | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6135     | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6136     | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6137     | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6138     | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6139     | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6140     | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|                |  |      |   | SUBTOTAL |   |  |
|                | 21) Kakwanyang Dispensary 1500Wp Stand Alone<br>System                     |      |   |          |   |  |
| Lot 1-6141     | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6142     | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6143     | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6144     | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6145     | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6146     | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6147     | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|                |  |      |   | SUBTOTAL |   |  |
|                | 22) Kasuroi Dispensary 1500Wp Stand Alone System                           |      |   |          |   |  |
| Lot 1-6148     | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6149     | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6150     | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6151     | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6152     | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6153     | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6154     | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|                |  | ļ,   |   | SUBTOTAL | T |  |
| 1 -+ 4 - 64 == | 23) Kenya oil dispensary 1500Wp Stand Alone System                         |      |   |          |   |  |
| Lot 1-6155     | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6156     | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6157     | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |   |  |

| System for 3rd Year                                  |  |  |  |   |  |
|--|--|--|--|---|--|
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 4th Year                                  | rear   | 1  | 11.5   |   |  |
|  | Year   | 1  | 18   |   |  |
| System for 5th Year                                  |  | -  | 10   |   |  |
| ,<br>,   | Year   | 1  | 18   |   |  |
| System for 6th Year                                  |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 18   |   |  |
| System for 7th Year                                  |  |  |  |   |  |
|  |  |  | SUBTOTAL   |   |  |
| 24) Kosikiria dispensary 1500Wp Stand Alone System   |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 1st Year                                  |  |  | _  |   |  |
| •  | Year   | 1  | 11.5   |   |  |
|  |  |  |  |   |  |
| •  | Year   | 1  | 11.5   |   |  |
|  |  |  | 44.5   |   |  |
|  | Year   | 1  | 11.5   |   |  |
|  | Voor   | 1  | 10   |   |  |
|  | real   | T  | 10   |   |  |
| 1  | Year   | 1  | 18   |   |  |
| •  | rear   | -  | 10   |   |  |
|  | Year   | 1  | 18   |   |  |
| •  |  | -  | 10   |   |  |
|  |  |  | SUBTOTAL   |   |  |
| 25) Lokamarinyang Dispensary 1500Wp Stand Alone      |  |  |  |   |  |
| System   |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 1st Year                                  |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 2nd Year                                  |  |  |  |   |  |
| •  | Year   | 1  | 11.5   |   |  |
|  |  |  |  |   |  |
| •  | Year   | 1  | 11.5   |   |  |
|  | Neer   | 4  | 10   |   |  |
| •  | Year   | 1  | 18   |   |  |
|  | Voar   | 1  | 19   |   |  |
| •  | Tear   | T  | 10   |   |  |
|  | Year   | 1  | 18   |   |  |
| •  |  | -  | 10   |   |  |
|  |  |  | SUBTOTAL   |   |  |
| 26) Lokipoto dispensary 1500Wp Stand Alone System    |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 1st Year                                  |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 2nd Year                                  |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 3rd Year                                  |  |  |  |   |  |
| Operations and Maintenance of the Stand Alone Solar  | Year   | 1  | 11.5   |   |  |
| System for 4th Year                                  | <u>  ,  </u>   |  |  |   |  |
| Upporations and Maintonanco of the Stand Alone Color | Year   | 1  | 18   |   |  |
| Operations and Maintenance of the Stand Alone Solar  |  |  |  |   |  |
| System for 5th Year                                  | Veer   | 1  | 10   |   |  |
| •  | Year   | 1  | 18   |   |  |
|  | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>24) Kosikiria dispensary 1500Wp Stand Alone So</b> lar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>25) Lokamarinyang Dispensary 1500Wp Stand Alone</b><br><b>System</b><br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br><b>26) Lokipoto dispensary 1500Wp Stand Alone So</b> lar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alon | Operations and Maintenance of the Stand Alone Solar       Year         System for 5th Year       Operations and Maintenance of the Stand Alone Solar       Year         System for 6th Year       Year         Operations and Maintenance of the Stand Alone Solar       Year         System for 7th Year       Year <b>24) Kosikiria dispensary 1500Wp Stand Alone System</b> Operations and Maintenance of the Stand Alone Solar       Year         System for 1st Year       Operations and Maintenance of the Stand Alone Solar       Year         System for 2nd Year       Operations and Maintenance of the Stand Alone Solar       Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 3rd Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 3rd Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 3rd Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 5th Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 7th Year         System for 7th Year       Year       Year       System for 5th Year         Operations and Maintenance of the Stand Alone Solar       Year       System for 5th Year       Year         System for 7th Year       Year       Year <td>Operations and Maintenance of the Stand Alone Solar     Year     1       System for 5th Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 6th Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Year     1       24) Kosikiria dispensary 1500Wp Stand Alone Solar     Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 1st Year     0     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 3th Year     0     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 3th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 5th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 6th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Yea</td> <td>Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 6th Year       1       18       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 7th Year       20       SUBTOTAL       20         24) Kosikiria dispensary 1500Wp Stand Alone Solar       Year       1       11.5         System for 1st Year       1       11.5       5         Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 2nd Year       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 3rd Year       0perations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 5th Year       1       18       System for 5th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18       System for 7th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year<td>Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18      </td></td> | Operations and Maintenance of the Stand Alone Solar     Year     1       System for 5th Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 6th Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Year     1       24) Kosikiria dispensary 1500Wp Stand Alone Solar     Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 1st Year     0     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 3th Year     0     1       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 3th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 5th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 6th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Year     1     2       Operations and Maintenance of the Stand Alone Solar     Year     1       System for 7th Yea | Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 6th Year       1       18       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 7th Year       20       SUBTOTAL       20         24) Kosikiria dispensary 1500Wp Stand Alone Solar       Year       1       11.5         System for 1st Year       1       11.5       5         Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 2nd Year       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 3rd Year       0perations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 5th Year       1       18       System for 5th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18       System for 7th Year       1       18         Operations and Maintenance of the Stand Alone Solar       Year <td>Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18      </td> | Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 5th Year       1       18 |

|            | System for 7th Year  |      |   |          |   |  |
|------------|--|------|---|----------|---|--|
|            |  |      |   | SUBTOTAL |   |  |
|            | 27) Lokoburu dispensary 1500Wp Stand Alone System                          |      |   |          |   |  |
| Lot 1-6183 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6184 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6185 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6186 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6187 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6188 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6189 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 28) Losajait dispensary 1500Wp Stand Alone System                          |      |   |          |   |  |
| Lot 1-6190 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6191 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6192 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6193 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6194 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6195 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6196 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL | 1 |  |
|            | 29) Nakechichok Dispensary 1500Wp Stand Alone<br>System                    |      |   |          |   |  |
| Lot 1-6197 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6198 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6199 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6200 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 1-6201 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |  |
| Lot 1-6202 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |  |
| Lot 1-6203 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL | · |  |
|            | 30) Sasame Dispensary 1500Wp Stand Alone System                            |      |   |          |   |  |
| Lot 1-6204 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 1-6205 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 1-6206 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |   |  |

|              | System for 3rd Year  | <u>г</u> |   |          |  |  |  |
|--------------|--|----------|---|----------|--|--|--|
| Lot 1-6207   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
| LUI 1-0207   | System for 4th Year  | rear     | T | 11.5     |  |  |  |
| Lot 1-6208   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
| 101 1-0208   | System for 5th Year  | Tear     | T | 10       |  |  |  |
| Lot 1-6209   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
| 201 1 0205   | System for 6th Year  | rear     | - | 10       |  |  |  |
| Lot 1-6210   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
| 2012 0220    | System for 7th Year  |          | - | 10       |  |  |  |
|              |  | I        |   | SUBTOTAL |  |  |  |
|              | 31) Lomunyakirionok Dispensary 1500Wp Stand Alone                          |          |   |          |  |  |  |
|              | System   |          |   |          |  |  |  |
| Lot 1-6211   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 1st Year  |          |   |          |  |  |  |
| Lot 1-6212   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 2nd Year  |          |   |          |  |  |  |
| Lot 1-6213   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 3rd Year  |          |   |          |  |  |  |
| Lot 1-6214   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 4th Year  |          |   |          |  |  |  |
| Lot 1-6215   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
|              | System for 5th Year  |          |   |          |  |  |  |
| Lot 1-6216   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
|              | System for 6th Year  |          |   |          |  |  |  |
| Lot 1-6217   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
|              | System for 7th Year  |          |   |          |  |  |  |
|              |  |          |   | SUBTOTAL |  |  |  |
|              | 32) Loruth dispensary 1500Wp Stand Alone System                            |          |   |          |  |  |  |
| Lot 1-6218   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 1st Year  |          |   |          |  |  |  |
| Lot 1-6219   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 2nd Year  |          |   |          |  |  |  |
| Lot 1-6220   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 3rd Year  |          |   |          |  |  |  |
| Lot 1-6221   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 4th Year  |          |   | 10       |  |  |  |
| Lot 1-6222   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
| 1 -+ 4 (222) | System for 5th Year  | No. a a  | 4 | 10       |  |  |  |
| Lot 1-6223   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
| Lot 1-6224   | System for 6th Year<br>Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 18       |  |  |  |
| LUI 1-0224   | System for 7th Year  | rear     | T | 10       |  |  |  |
|              |  | I        |   | SUBTOTAL |  |  |  |
|              | 33) Kaalem 1500Wp Stand Alone System                                       |          |   | JOBIOIAL |  |  |  |
| Lot 1-6225   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
| 201 1 0225   | System for 1st Year  | rear     | - | 11.5     |  |  |  |
| Lot 1-6226   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 2nd Year  |          | - |          |  |  |  |
| Lot 1-6227   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 3rd Year  |          |   | _        |  |  |  |
| Lot 1-6228   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 11.5     |  |  |  |
|              | System for 4th Year  | -        |   | _        |  |  |  |
| Lot 1-6229   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
|              | System for 5th Year  |          |   |          |  |  |  |
| Lot 1-6230   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |
|              | System for 6th Year  |          |   |          |  |  |  |
| Lot 1-6231   | Operations and Maintenance of the Stand Alone Solar                        | Year     | 1 | 18       |  |  |  |

|             | System for 7th Year  |       |   |          |   |  |
|-------------|--|-------|---|----------|---|--|
|             |  |       |   | SUBTOTAL |   |  |
|             | 34) Nakapelewoi dispensary 1500Wp Stand Alone                              |       |   |          |   |  |
|             | System   |       |   |          |   |  |
| Lot 1-6232  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 1st Year  |       |   |          |   |  |
| Lot 1-6233  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 2nd Year  |       |   |          |   |  |
| Lot 1-6234  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| 1 -+ 1 6225 | System for 3rd Year  | N     | 4 | 11.5     |   |  |
| Lot 1-6235  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| Lat 1 6226  | System for 4th Year  | Voor  | 1 | 10       |   |  |
| Lot 1-6236  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
| Lot 1-6237  | System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 18       |   |  |
| LUI 1-0237  | System for 6th Year  | rear  | T | 18       |   |  |
| Lot 1-6238  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
| 1011-0238   | System for 7th Year  | Tear  | T | 10       |   |  |
|             | System for 7th real  | I     |   | SUBTOTAL |   |  |
|             | 35) Nasiger Dispensary 1500Wp Stand Alone System                           |       |   | JOBIOIAL |   |  |
| Lot 1-6239  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| 10110235    | System for 1st Year  | rear  | 1 | 11.5     |   |  |
| Lot 1-6240  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| 2011 02 10  | System for 2nd Year  | i cui | - | 11.0     |   |  |
| Lot 1-6241  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 3rd Year  |       |   | _        |   |  |
| Lot 1-6242  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 4th Year  |       |   |          |   |  |
| Lot 1-6243  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
|             | System for 5th Year  |       |   |          |   |  |
| Lot 1-6244  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
|             | System for 6th Year  |       |   |          |   |  |
| Lot 1-6245  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
|             | System for 7th Year  |       |   |          |   |  |
|             |  |       |   | SUBTOTAL |   |  |
|             | 36) Epur Dispensary 1500Wp Stand Alone System                              |       |   |          |   |  |
| Lot 1-6246  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 1st Year  |       |   |          |   |  |
| Lot 1-6247  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 2nd Year  | + +   |   |          |   |  |
| Lot 1-6248  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 3rd Year  | Y     |   | 11.5     |   |  |
| Lot 1-6249  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| Lot 1-6250  | System for 4th Year  | Veer  | 1 | 10       |   |  |
| LOT 1-6250  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
| Lot 1-6251  | System for 5th Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 18       |   |  |
| LUL 1-0251  | System for 6th Year  | rear  | T | 18       |   |  |
| Lot 1-6252  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |   |  |
| 101 1-0232  | System for 7th Year  | Teal  | T | 10       |   |  |
|             |  |       |   | SUBTOTAL | I |  |
|             | 37) Namon Dispensary 1500Wp Stand Alone System                             |       |   | JUDIAL   |   |  |
| Lot 1-6253  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
| 201 1 0200  | System for 1st Year  | i cui | 1 | 11.5     |   |  |
| Lot 1-6254  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |
|             | System for 2nd Year  |       | - |          |   |  |
| Lot 1-6255  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |   |  |

|             | System for 3rd Year  |       |   |          |      |
|-------------|--|-------|---|----------|------|
| Lot 1-6256  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 201 1 0200  | System for 4th Year  | i cui | - | 11.5     |      |
| Lot 1-6257  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6258  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6259  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL | <br> |
|             | 38) Nakiria Dispensary 1500Wp Stand Alone System                           | Y     |   | 44.5     |      |
| Lot 1-6260  | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year  | 1 | 11.5     |      |
| Lot 1-6261  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 101 1-0201  | System for 2nd Year  | Tear  | 1 | 11.5     |      |
| Lot 1-6262  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 201 2 0202  | System for 3rd Year  | rear  | - | 11.5     |      |
| Lot 1-6263  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       |   |          |      |
| Lot 1-6264  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6265  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6266  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   | SUBTOTAL |      |
|             | 39) Lochoraikeny Dispensary 1500Wp Stand Alone                             |       |   | JOBIOIAL |      |
|             | System   |       |   |          |      |
| Lot 1-6267  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 1st Year  |       |   |          |      |
| Lot 1-6268  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 2nd Year  |       |   |          |      |
| Lot 1-6269  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| Lot 1-6270  | System for 3rd Year  | Voor  | 1 | 11 Г     |      |
| LOT 1-6270  | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year  | T | 11.5     |      |
| Lot 1-6271  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       | - |          |      |
| Lot 1-6272  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6273  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL | <br> |
| 1 -+ 1 (274 | 40) Katiir dispensary 1500Wp Stand Alone System                            | Vaar  | 1 | 11 5     |      |
| Lot 1-6274  | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year  | 1 | 11.5     |      |
| Lot 1-6275  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 2011 02/5   | System for 2nd Year  | rear  | - | 11.5     |      |
| Lot 1-6276  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 3rd Year  |       |   |          |      |
| Lot 1-6277  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       |   |          |      |
| Lot 1-6278  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6279  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
| Lot 1 6200  | System for 6th Year<br>Operations and Maintenance of the Stand Alone Solar | Voor  | 1 | 10       |      |
| Lot 1-6280  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |

|            | System for 7th Year  |       |   |           |   |  |
|------------|--|-------|---|-----------|---|--|
|            |  |       |   | SUBTOTAL  |   |  |
|            | 41) Nayanaeangikalalio Dispensary 1500Wp Stand Alone                       |       |   | 300101/12 |   |  |
|            | System   |       |   |           |   |  |
| Lot 1-6281 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 1st Year  |       |   |           |   |  |
| Lot 1-6282 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 2nd Year  |       |   |           |   |  |
| Lot 1-6283 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
| Lot 1-6284 | System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5      |   |  |
| 101 1-0284 | System for 4th Year  | real  | T | 11.5      |   |  |
| Lot 1-6285 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
| 201 2 0200 | System for 5th Year  | rear  | - | 10        |   |  |
| Lot 1-6286 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 6th Year  |       |   |           |   |  |
| Lot 1-6287 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 7th Year  |       |   |           |   |  |
|            |  |       |   | SUBTOTAL  |   |  |
|            | 42) Kapua Dispensary 1500Wp Stand Alone System                             |       |   |           |   |  |
| Lot 1-6288 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
| Lot 1-6289 | System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5      |   |  |
| LUI 1-0289 | System for 2nd Year  | rear  | T | 11.5      |   |  |
| Lot 1-6290 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
| 2011 0250  | System for 3rd Year  | rear  | - | 11.5      |   |  |
| Lot 1-6291 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 4th Year  |       |   |           |   |  |
| Lot 1-6292 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 5th Year  |       |   |           |   |  |
| Lot 1-6293 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 6th Year  |       |   |           |   |  |
| Lot 1-6294 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 7th Year  |       |   | SUBTOTAL  |   |  |
|            | 43) Atiir Dispensary 1500Wp Stand Alone System                             |       |   | SUBIUTAL  |   |  |
| Lot 1-6295 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
| 100 1-0295 | System for 1st Year  | i cai | T | 11.5      |   |  |
| Lot 1-6296 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 2nd Year  |       |   |           |   |  |
| Lot 1-6297 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 3rd Year  |       |   |           |   |  |
| Lot 1-6298 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 4th Year  |       |   |           |   |  |
| Lot 1-6299 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
| Lat 1 6200 | System for 5th Year  | Voor  | 1 | 10        |   |  |
| Lot 1-6300 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year  | 1 | 18        |   |  |
| Lot 1-6301 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18        |   |  |
|            | System for 7th Year  |       | - |           |   |  |
|            |  |       |   | SUBTOTAL  | I |  |
|            | 44) Kaapus dispensary 1500Wp Stand Alone System                            |       |   |           |   |  |
| Lot 1-6302 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 1st Year  |       |   |           |   |  |
| Lot 1-6303 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |
|            | System for 2nd Year  |       |   |           |   |  |
| Lot 1-6304 | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5      |   |  |

|             | System for 3rd Year  |       |   |          |      |
|-------------|--|-------|---|----------|------|
| Lot 1-6305  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 101 1 0000  | System for 4th Year  |       | - | 11.0     |      |
| Lot 1-6306  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6307  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6308  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL |      |
|             | 45) Koyasa Dispensary 1500Wp Stand Alone System                            |       |   |          |      |
| Lot 1-6309  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| Lot 1-6310  | System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5     |      |
| LOI 1-0310  | System for 2nd Year  | rear  | T | 11.5     |      |
| Lot 1-6311  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 1011-0511   | System for 3rd Year  | Tear  | T | 11.5     |      |
| Lot 1-6312  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       | - | 11.0     |      |
| Lot 1-6313  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6314  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6315  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL |      |
|             | 46) Sopel Dispensary 1500Wp Stand Alone System                             |       |   |          |      |
| Lot 1-6316  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 1 -+ 1 (217 | System for 1st Year  | Veer  | 1 | 11 5     |      |
| Lot 1-6317  | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year  | T | 11.5     |      |
| Lot 1-6318  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 2011 0010   | System for 3rd Year  | rear  | - | 11.5     |      |
| Lot 1-6319  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       |   |          |      |
| Lot 1-6320  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6321  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6322  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             | 47) Newslight Discourse 1500)Min Chand Alone Costore                       |       |   | SUBTOTAL |      |
| Lot 1-6323  | 47) Namakat Dispensary 1500Wp Stand Alone System                           | Voor  | 1 | 11 5     | <br> |
| LUI 1-0323  | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year  | 1 | 11.5     |      |
| Lot 1-6324  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 201 1 0324  | System for 2nd Year  | i cui | Ŧ | 11.5     |      |
| Lot 1-6325  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 3rd Year  |       |   |          |      |
| Lot 1-6326  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       |   |          |      |
| Lot 1-6327  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   | _        |      |
| Lot 1-6328  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
| 1 -+ 4 6222 | System for 6th Year  | N.    |   | 10       |      |
| Lot 1-6329  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   | 1 1      |      |

|            |  |      |   | SUBTOTAL |  |
|------------|--|------|---|----------|--|
|            | 48) Lomil Girls Secondary School 2000Wp Stand Alone                        |      |   |          |  |
|            | System   |      |   |          |  |
| Lot 1-6330 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6331 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6332 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6333 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6334 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6335 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6336 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  | 1    |   | SUBTOTAL |  |
|            | 49) Lomii Dispensary 2000Wp Stand Alone System                             |      |   |          |  |
| Lot 1-6337 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6338 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6339 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6340 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6341 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6342 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6343 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  | 1    |   | SUBTOTAL |  |
|            | 50) Louwae Dispensary 2000Wp Stand Alone System                            |      |   |          |  |
| Lot 1-6344 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6345 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6346 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6347 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6348 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6349 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6350 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 51) Nakatong'wa Dispensary 2000Wp Stand Alone<br>System                    |      |   |          |  |
| Lot 1-6351 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6352 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6353 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |  |

|             | System for 3rd Year  |       |   |          |      |
|-------------|--|-------|---|----------|------|
| Lot 1-6354  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 4th Year  |       | _ |          |      |
| Lot 1-6355  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       |   |          |      |
| Lot 1-6356  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6357  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  | ļ     |   | SUBTOTAL |      |
|             | 52) Nakurio Dispensary 2000Wp Stand Alone System                           |       |   |          |      |
| Lot 1-6358  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 1 -+ 1 6250 | System for 1st Year  | Maar  | 4 | 44.5     |      |
| Lot 1-6359  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| Lot 1-6360  | System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5     |      |
| LUI 1-0500  | System for 3rd Year  | real  | T | 11.5     |      |
| Lot 1-6361  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| 201 1 0501  | System for 4th Year  | rear  | 1 | 11.5     |      |
| Lot 1-6362  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 5th Year  |       | _ |          |      |
| Lot 1-6363  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6364  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL |      |
|             | 53) Natuntun Dispensary 2000Wp Stand Alone System                          |       |   |          |      |
| Lot 1-6365  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 1st Year  |       |   |          |      |
| Lot 1-6366  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 2nd Year  | N N   |   | 44.5     |      |
| Lot 1-6367  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| Lot 1-6368  | System for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar | Year  | 1 | 11.5     |      |
| LUI 1-0508  | System for 4th Year  | real  | 1 | 11.5     |      |
| Lot 1-6369  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
| 201 2 0000  | System for 5th Year  | reur  | - | 10       |      |
| Lot 1-6370  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 6th Year  |       |   |          |      |
| Lot 1-6371  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |
|             |  |       |   | SUBTOTAL |      |
|             | 54) Kangalita Dispensary 2000Wp Stand Alone System                         |       |   |          |      |
| Lot 1-6372  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 1st Year  |       |   |          |      |
| Lot 1-6373  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
|             | System for 2nd Year  |       |   |          | <br> |
| Lot 1-6374  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |      |
| Lot 1 C275  | System for 3rd Year  | Vee   | 4 | 44 5     | <br> |
| Lot 1-6375  | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year  | 1 | 11.5     |      |
| Lot 1-6376  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
| 101 1-03/0  | System for 5th Year  | icai  | T | 10       |      |
| Lot 1-6377  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       | <br> |
| _3(1 03//   | System for 6th Year  | i cui | - | 10       |      |
| Lot 1-6378  | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |      |
|             | System for 7th Year  |       |   |          |      |

|            |  |      |   | SUBTOTAL |                                       |
|------------|--|------|---|----------|---------------------------------------|
|            | 55) Kanaodon Dispensary 2000Wp Stand Alone System                          |      |   |          |                                       |
| Lot 1-6379 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |                                       |
| Lot 1-6380 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6381 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6382 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |                                       |
| Lot 1-6383 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |                                       |
| Lot 1-6384 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |                                       |
| Lot 1-6385 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |                                       |
|            | ,  |      |   | SUBTOTAL |                                       |
|            | 56) Lokorkor Health Center 2000Wp Stand Alone System                       |      |   |          |                                       |
| Lot 1-6386 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |                                       |
| Lot 1-6387 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6388 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6389 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |                                       |
| Lot 1-6390 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |                                       |
| Lot 1-6391 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |                                       |
| Lot 1-6392 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |                                       |
|            |  |      |   | SUBTOTAL | • • • • • • • • • • • • • • • • • • • |
|            | 57) Lopii Dispensary 2000Wp Stand Alone System                             |      |   |          |                                       |
| Lot 1-6393 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |                                       |
| Lot 1-6394 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6395 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6396 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |                                       |
| Lot 1-6397 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |                                       |
| Lot 1-6398 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |                                       |
| Lot 1-6399 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |                                       |
|            |  |      |   | SUBTOTAL |                                       |
|            | 58) Juluk Dispensary 2000Wp Stand Alone System                             |      |   |          |                                       |
| Lot 1-6400 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |                                       |
| Lot 1-6401 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6402 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |                                       |
| Lot 1-6403 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |                                       |

|            | System for 4th Year  |      |   |          |   |
|------------|--|------|---|----------|---|
| Lot 1-6404 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6405 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6406 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL |   |
|            | 59) Kamuge Dispensary 2000Wp Stand Alone System                            |      |   |          |   |
| Lot 1-6407 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6408 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6409 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6410 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6411 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6412 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6413 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL |   |
|            | 60) Lomelo Dispensary 2000Wp Stand Alone System                            |      |   |          |   |
| Lot 1-6414 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6415 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6416 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6417 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6418 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6419 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6420 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL | · |
|            | 61) Loyapat Dispensary 2000Wp Stand Alone System                           |      |   |          |   |
| Lot 1-6421 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6422 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6423 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6424 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6425 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6426 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6427 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL | · |
|            | 62) Komudei Dispensary 2000Wp Stand Alone System                           |      |   |          |   |

| Lot 1-642       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-642       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6430       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6431       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6432       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 2h Year       1       11.5       11.5       11.5         Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 2h Year       1       11.5       11.5       11.5         Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6436       Operations and Maintenance of the Stand Alone  |            |   |          |   |          |    |  |
|---|------------|---|----------|---|----------|----|--|
| System for 2nd Year         Image: Control of the stand Alone Solar         Year         Image: Cont  | Lot 1-6428 |   | Year     | 1 | 11.5     |    |  |
| Lot 1-6430       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       Image: Control of  | Lot 1-6429 |   | Year     | 1 | 11.5     |    |  |
| Lot 1-6432       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5           Lot 1-6432       Operations and Maintenance of the Stand Alone Solar       Year       1       18           Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18           Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18           Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5           System for 3tx Year       1       11.5        SubtroTAL  | Lot 1-6430 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 11.5     |    |  |
| Lot 1-6432       Operations and Maintenance of the Stand Alone Solar       Year       1       18       18         Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18       18         Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18       18         Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       18       18         Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5<  | Lot 1-6431 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 11.5     |    |  |
| Lot 1-6433       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Gay Parations and Maintenance of the Stand Alone Solar       Year       1       118         Gay System for 1st Year       1       115       SUBTOTAL         Gay System for 1st Year       1       11.5       System for 1st Year         Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 1st Year       1       11.5       System for 1st Year       1       11.5         Lot 1-6436       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 3th Year         Lot 1-6437       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 4th Year         Lot 1-6439       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 4th Year         Lot 1-6439       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 5th Year         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar       Year       1       18   | Lot 1-6432 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 18       |    |  |
| Lot 1-6434       Operations and Maintenance of the Stand Alone Solar       Year       1       18       SUBTOTAL         63) Kangtankori Dispensary 2000Wp Stand Alone       SUBTOTAL       SUBTOTAL       SUBTOTAL         10:1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       SUBTOTAL         Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 2.04 Vear         Lot 1-6436       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 2.04 Vear         Lot 1-6437       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 3.04 Vear         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar       Year       1       11.8       System for 3.04 Vear         Lot 1-6437       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 5th Year         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 5th Year         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 3.04 Vear         Lot 1-6444       Operations and Maintenance   | Lot 1-6433 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 18       |    |  |
| 63) Kangitankori Dispensary 2000Wp Stand Alone     SUBTOTAL       64) Kangitankori Dispensary 2000Wp Stand Alone     Vear     1       1.0t 1-6435     Operations and Maintenance of the Stand Alone Solar     Year     1       1.0t 1-6436     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6437     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6437     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6438     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6439     Operations and Maintenance of the Stand Alone Solar     Year     1     18       1.0t 1-6440     Operations and Maintenance of the Stand Alone Solar     Year     1     18       1.0t 1-6441     Operations and Maintenance of the Stand Alone Solar     Year     1     18       1.0t 1-6441     Operations and Maintenance of the Stand Alone Solar     Year     1     18       1.0t 1-6442     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6443     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5       1.0t 1-6442     Operations and Maintenance of the Stand Alone Solar     Year     1     11.5  | Lot 1-6434 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 18       |    |  |
| 63) Kangtankori Dispensary 2000Wp Stand Alone<br>System<br>Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6436       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6437       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         System for 3rd Year       1       11.5       System for 3rd Year       1         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar       Year       1       118         System for 4h Year       1       18       System for 3h Year       1       18         Lot 1-6439       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 2h Year       1       18         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar       Year       1       18       System for 2h Year       1       18         Lot 1-6443       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       System for 2h Year       1       11.5       System for 2h Year       1       11.5       System for 2h Year       1       11.5       System fo   |            |   |          |   | SUBTOTAL | L. |  |
| Lot 1-6435       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5       Image: Construction of the Stand Alone Solar System for 1x Year       1       11.5       Image: Construction of the Stand Alone Solar System for Xi Year       1       11.5       Image: Construction of the Stand Alone Solar System for Xi Year       1       11.5       Image: Construction of  |            |   |          |   |          |    |  |
| Lot 1-6436       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6437       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6439       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6441       Operations and Maintenance of the Stand Alone Solar       Year       1       18         Lot 1-6441       Operations and Maintenance of the Stand Alone Solar       Year       1       18         System for 7th Year       1       18       SubBTOTAL       SubBTOTAL         Cot 1-6442       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6442       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6443       Operations and Maintenance of the Stand Alone Solar       Year       1       11.5         Lot 1-6444 <td< td=""><td>Lot 1-6435</td><td>Operations and Maintenance of the Stand Alone Solar</td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></td<>   | Lot 1-6435 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 11.5     |    |  |
| Lot 1-6437       Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year       1       11.5         Lot 1-6438       Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year       Year       1       11.5         Lot 1-6439       Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year       Year       1       18         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year       Year       1       18         Lot 1-6440       Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year       Year       1       18         Lot 1-6441       Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year       Year       1       18         Lot 1-6442       Operations and Maintenance of the Stand Alone Solar<br>   | Lot 1-6436 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 11.5     |    |  |
| System for 4th YearYear118Lot 1-6433Operations and Maintenance of the Stand Alone Solar<br>System for 5th YearYear118Lot 1-6440Operations and Maintenance of the Stand Alone Solar<br>System for 5th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear111.5Colore Alomala dispensary 2000Wp Stand Alone<br>System for 1st YearYear111.5Image: Solar Sol   | Lot 1-6437 |   | Year     | 1 | 11.5     |    |  |
| System for 5th YearYear118Lot 1-6440Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6442Operations and Maintenance of the Stand Alone Solar<br>System for 1st YearYear111.5Lot 1-6443Operations and Maintenance of the Stand Alone Solar<br>System for 1st YearYear111.5Lot 1-6443Operations and Maintenance of the Stand Alone Solar<br>System for 2nd YearYear111.5Lot 1-6444Operations and Maintenance of the Stand Alone Solar<br>System for 3rd YearYear111.5Lot 1-6445Operations and Maintenance of the Stand Alone Solar<br>System for 3rd YearYear111.5Lot 1-6444Operations and Maintenance of the Stand Alone Solar<br>System for 3rd YearYear111.5Lot 1-6445Operations and Maintenance of the Stand Alone Solar<br>System for 3rd YearYear111.5Lot 1-6447Operations and Maintenance of the Stand Alone Solar<br>System for 5th YearYear118Lot 1-6447Operations and Maintenance of the Stand Alone Solar<br>System for 5th YearYear118Lot 1-6447Operations and Maintenance of the Stand Alone Solar<br>System for 7th YearYear118Lot 1-6446Operations and Maintenance o   | Lot 1-6438 |   | Year     | 1 | 11.5     |    |  |
| System for 6th YearImage: Constraint of the Stand Alone SolarYear118Image: Constraint of the Stand Alone SolarSystem for 7th YearSystem for 7th YearSubstraint of the Stand Alone SolarYear118Image: Constraint of the Stand Alone SolarSystem for 1st YearOperations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarSystem for 1st YearOperations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarSystem for 2nd YearOperations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarSystem for 2nd YearOperations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarLot 1-6443Operations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarSystem for 3rd YearOperations and Maintenance of the Stand Alone SolarYear111.5Image: Constraint of the Stand Alone SolarSystem for 5th YearOperations and Maintenance of the Stand Alone SolarYear118Image: Constraint of the Stand Alone SolarSystem for 5th YearOperations and Maintenance of the Stand Alone SolarYear118Image: Constraint of the Stand Alone SolarSystem for 5th YearSystem for 5th YearSystem for 5th Year118Image: Constraint of the Stand Alone SolarLot 1-6448Operations and Maint   | Lot 1-6439 |   | Year     | 1 | 18       |    |  |
| System for 7th YearImage: Constraint of the Stand Alone Solar System for 1st YearSUBTOTALImage: Constraint of the Stand Alone Solar System for 1st YearYear111.5Image: Constraint of the Stand Alone Solar System for 1st YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 4th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 6th YearYear111.8Image: Constraint of the Stand Alone Solar System for 6th YearYear111.8Image: Constraint of the Stand Alone Solar System for 6th YearYear111.8Image: Constraint of the Stand Alone Solar System for 6th YearYear111.8Image: Constraint of the Stand Alone Solar System for 7th YearImage: Constraint of the Stand Alone Solar System for 6th YearImage: Constraint of the Stand Alone Solar System for 1th Ye   | Lot 1-6440 |   | Year     | 1 | 18       |    |  |
| 64) Lochor Alomala dispensary 2000Wp Stand Alone<br>System       Image: Constraint of the stand alone | Lot 1-6441 |   | Year     | 1 | 18       |    |  |
| SystemSystemImage: Constant of the stant Alone Solar System for 1st Year111.5Image: Constant of the stant Alone Solar System for 1st Year111.5Image: Constant of the stant Alone Solar System for 2nd Year111.5Image: Constant of the stant Alone Solar System for 3rd Year111.5Image: Constant of the stant Alone Solar System for 3rd Year111.5Image: Constant of the stant Alone Solar System for 3rd YearYear111.5Image: Constant of the stant Alone Solar System for 3rd YearYear111.5Image: Constant of the stant Alone Solar System for 3rd YearYear111.5Image: Constant of the stant Alone Solar System for 3rd YearYear111.5Image: Constant of the stant Alone Solar System for 3rd YearImage: Constant of the stant Alone Solar System for 3rd YearYear111.5Image: Constant of the stant Alone Solar System for 5th YearImage: Constant of the stant Alone Solar System for 5th YearYear111.5Image: Constant of the stant Alone Solar System for 6th YearYear118Image: Constant of the stant Alone Solar System for 7th YearImage: Constant of the stant Alone Solar System for 7th YearImage: Constant of the stant Alone Solar System for 7th YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System for 1st YearImage: Constant of the stant Alone Solar System   |            |   |          |   | SUBTOTAL |    |  |
| System for 1st YearImage: system for 1st YearImage: system for 2nd YearImage: system for 3nd YearImage:   |            |   |          |   |          |    |  |
| System for 2nd YearImage: System for 2nd YearImage: System for 2nd YearImage: System for 3rd YearImage:   | Lot 1-6442 |   | Year     | 1 | 11.5     |    |  |
| System for 3rd YearImage:   | Lot 1-6443 |   | Year     | 1 | 11.5     |    |  |
| System for 4th YearImage: system for 4th YearImage: system for 5th YearImage: system for 6th YearImage: system for 7th YearImage:   | Lot 1-6444 |   | Year     | 1 | 11.5     |    |  |
| System for 5th YearImage: system for 5th YearImage: system for 5th YearImage: system for 6th YearImage: system for 7th YearImage:   | Lot 1-6445 | System for 4th Year                                 | Year     | 1 | 11.5     |    |  |
| System for 6th YearImage: system for 6th YearImage: system for 6th YearImage: system for 7th YearImage:   | Lot 1-6446 | System for 5th Year                                 | Year     | 1 | 18       |    |  |
| System for 7th YearImage: Substrain of the Stand Alone SystemImage: Substrain of the Stand Alone SystemImage: Substrain of the Stand Alone SolarSubstrain of the Stand Alone SolarYearImage: Substrain of the Substrain of the Stand Alone SolarYearImage: Substrain of the Substrain of th  | Lot 1-6447 |   | Year     | 1 | 18       |    |  |
| 65) Naotin Dispensary 2000Wp Stand Alone System </td <td>Lot 1-6448</td> <td></td> <td>Year</td> <td>1</td> <td></td> <td></td> <td></td>   | Lot 1-6448 |   | Year     | 1 |          |    |  |
| Lot 1-6449Operations and Maintenance of the Stand Alone Solar<br>System for 1st YearYear111.5Lot 1-6450Operations and Maintenance of the Stand Alone Solar<br>System for 2nd YearYear111.5Lot 1-6451Operations and Maintenance of the Stand Alone Solar<br>System for 2nd YearYear111.5   |            |   | <u> </u> |   | SUBTOTAL |    |  |
| System for 1st YearImage: System for 1st YearImage: System for 1st YearImage: System for 1st YearImage: System for 2nd YearImage:   |            |   |          |   | -↓↓      |    |  |
| System for 2nd Year     Image: Constraint of the Stand Alone Solar     Year     1     11.5  | Lot 1-6449 | System for 1st Year                                 | Year     |   |          |    |  |
|   | Lot 1-6450 |   | Year     | 1 | 11.5     |    |  |
|   | Lot 1-6451 | System for 3rd Year                                 |          | 1 | 11.5     |    |  |
| Lot 1-6452Operations and Maintenance of the Stand Alone SolarYear111.5  | Lot 1-6452 | Operations and Maintenance of the Stand Alone Solar | Year     | 1 | 11.5     |    |  |

|            | System for 4th Year  |      |   |          |   |
|------------|--|------|---|----------|---|
| Lot 1-6453 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6454 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6455 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL |   |
|            | 66) Riokomor Dispensary 2000Wp Stand Alone System                          |      |   |          |   |
| Lot 1-6456 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6457 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6458 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6459 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6460 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6461 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6462 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  | I    |   | SUBTOTAL |   |
|            | 67) Long'ech dispensary 2000Wp Stand Alone System                          |      |   |          |   |
| Lot 1-6463 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6464 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6465 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6466 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6467 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6468 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6469 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL | · |
|            | 68) Loturerei dispensary 2000Wp Stand Alone System                         |      |   |          |   |
| Lot 1-6470 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |   |
| Lot 1-6471 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |   |
| Lot 1-6472 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |   |
| Lot 1-6473 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |   |
| Lot 1-6474 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |   |
| Lot 1-6475 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |   |
| Lot 1-6476 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            |  |      |   | SUBTOTAL |   |
|            | 69) Parkati dispensary 2000Wp Stand Alone System                           |      |   |          |   |

| Lot 1-6477<br>Lot 1-6478<br>Lot 1-6479<br>Lot 1-6480 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar | Year<br>Year | 1 | 11.5     |                                       |
|--|---|--------------|---|----------|---------------------------------------|
| Lot 1-6479   | System for 2nd Year   | Year         | 1 | 11 5     |                                       |
|  | 7   |              |   | 11.5     |                                       |
| Lot 1-6480   | System for 3rd Year   | Year         | 1 | 11.5     |                                       |
| _0(10+00   | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6481   | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6482   | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6483   | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year  | Year         | 1 | 18       |                                       |
|  | · · · · · · · · · · · · · · · · · · ·   | I            |   | SUBTOTAL |                                       |
|  | 70) Kalimapus Dispensary 2000Wp Stand Alone System  |              |   |          |                                       |
| Lot 1-6484   | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6485   | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6486   | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6487   | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6488   | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6489   | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6490   | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year  | Year         | 1 | 18       |                                       |
|  |   |              |   | SUBTOTAL |                                       |
|  | 71) Nakurio Girls Secondary school 2000Wp Stand Alone<br>System   |              |   |          |                                       |
| Lot 1-6491   | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6492   | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6493   | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6494   | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year  | Year         | 1 | 11.5     |                                       |
| Lot 1-6495   | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6496   | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year  | Year         | 1 | 18       |                                       |
| Lot 1-6497   | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year  | Year         | 1 | 18       |                                       |
|  |   |              |   | SUBTOTAL | · · · · · · · · · · · · · · · · · · · |
|  | 72) Lochor Edome Dispensary 2000Wp Stand Alone<br>System  |              |   |          |                                       |
|  | 1   | Year         | 1 | 11.5     |                                       |
| Lot 1-6498   | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year  |              |   |          |                                       |
| Lot 1-6498<br>Lot 1-6499                             |   | Year         | 1 | 11.5     |                                       |
|  | System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar  |              | 1 | 11.5     |                                       |

|            | System for 4th Year  |      |   |          |  |
|------------|--|------|---|----------|--|
| Lot 1-6502 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6503 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6504 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 73) Loperot Dispensary 2000Wp Stand Alone System                           |      |   |          |  |
| Lot 1-6505 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6506 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6507 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6508 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6509 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6510 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6511 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 74) Nakoyo Dispensary 2000Wp Stand Alone System                            |      |   |          |  |
| Lot 1-6512 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6513 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6514 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6515 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6516 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6517 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6518 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 75) Kaesogol etom Dispensary 2400Wp Stand Alone<br>System                  |      |   |          |  |
| Lot 1-6519 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6520 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6521 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6522 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6523 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6524 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6525 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |

|            | 76) Lokangae Health Centre 2400Wp Stand Alone   |      |   |          |   |
|------------|---|------|---|----------|---|
|            | System  |      |   |          |   |
| Lot 1-6526 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year                        | Year | 1 | 11.5     |   |
| Lot 1-6527 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6528 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6529 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year                        | Year | 1 | 11.5     |   |
| Lot 1-6530 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year                        | Year | 1 | 18       |   |
| Lot 1-6531 | Operations and Maintenance of the Stand Alone Solar   | Year | 1 | 18       |   |
| Lot 1-6532 | System for 6th Year<br>Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |   |
|            | System for 7th Year   |      |   | SUBTOTAL |   |
|            | 77) Ngamia one kochodin high school 2400Wp Stand<br>Alone System                                  |      |   | JUDICIAL |   |
| Lot 1-6533 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year                        | Year | 1 | 11.5     |   |
| Lot 1-6534 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6535 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6536 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year                        | Year | 1 | 11.5     |   |
| Lot 1-6537 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year                        | Year | 1 | 18       |   |
| Lot 1-6538 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year                        | Year | 1 | 18       |   |
| Lot 1-6539 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year                        | Year | 1 | 18       |   |
|            |   |      |   | SUBTOTAL | I |
|            | 78) Kangirisae dispensary 2400Wp Stand Alone System   |      |   |          |   |
| Lot 1-6540 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year                        | Year | 1 | 11.5     |   |
| Lot 1-6541 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6542 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6543 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year                        | Year | 1 | 11.5     |   |
| Lot 1-6544 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year                        | Year | 1 | 18       |   |
| Lot 1-6545 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year                        | Year | 1 | 18       |   |
| Lot 1-6546 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year                        | Year | 1 | 18       |   |
|            |   | I    |   | SUBTOTAL |   |
|            | 79) Lokapel Dispensary 2400Wp Stand Alone System  |      |   |          |   |
| Lot 1-6547 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year                        | Year | 1 | 11.5     |   |
| Lot 1-6548 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year                        | Year | 1 | 11.5     |   |
| Lot 1-6549 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year                        | Year | 1 | 11.5     |   |

| Lot 1-6550 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
|------------|--|------|---|----------|--|
| Lot 1-6551 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6552 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6553 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 18       |  |
|            | System for 7th Year  |      |   | SUBTOTAL |  |
|            | 80) Nadooto dispensary 2400Wp Stand Alone System                           |      |   |          |  |
| Lot 1-6554 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |  |
|            | System for 1st Year  |      |   |          |  |
| Lot 1-6555 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6556 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6557 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6558 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6559 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6560 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 18       |  |
|            | System for 7th Year  |      |   | SUBTOTAL |  |
|            | 81) Nanam dispensary 3500Wp Stand Alone System                             |      |   | JUBIUIAL |  |
| Lot 1-6561 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |  |
|            | System for 1st Year  |      |   |          |  |
| Lot 1-6562 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6563 | Operations and Maintenance of the Stand Alone Solar<br>System for 3rd Year | Year | 1 | 11.5     |  |
| Lot 1-6564 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6565 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6566 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6567 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 82) Lokwii Health Center 4000Wp Stand Alone System                         |      |   |          |  |
| Lot 1-6568 | Operations and Maintenance of the Stand Alone Solar<br>System for 1st Year | Year | 1 | 11.5     |  |
| Lot 1-6569 | Operations and Maintenance of the Stand Alone Solar<br>System for 2nd Year | Year | 1 | 11.5     |  |
| Lot 1-6570 | Operations and Maintenance of the Stand Alone Solar                        | Year | 1 | 11.5     |  |
| Lot 1 6571 | System for 3rd Year  | Veer | 1 | 11 5     |  |
| Lot 1-6571 | Operations and Maintenance of the Stand Alone Solar<br>System for 4th Year | Year | 1 | 11.5     |  |
| Lot 1-6572 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year | 1 | 18       |  |
| Lot 1-6573 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year | 1 | 18       |  |
| Lot 1-6574 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year | 1 | 18       |  |
|            |  | 1    |   | SUBTOTAL |  |
|            | 1  | 1    |   | -        |  |

|               | 83) Karebur dispensary 4500Wp Stand Alone System                           |   |   |          |  |
|---------------|--|---|---|----------|--|
| Lot 1-6575    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| 2012 0070     | System for 1st Year  |   | - | 11.0     |  |
| Lot 1-6576    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| 2011 0570     | System for 2nd Year  | rear  | - | 11.5     |  |
| Lot 1-6577    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| 101105//      | System for 3rd Year  | rear  | 1 | 11.5     |  |
| Lot 1-6578    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| LUI 1-0378    | System for 4th Year  | rear  | 1 | 11.5     |  |
| Lot 1-6579    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
| LUI 1-0579    | System for 5th Year  | real  | 1 | 10       |  |
|               |  | Veer  | 1 | 10       |  |
| Lot 1-6580    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
| 1 - + 4 65.04 | System for 6th Year  | N   | 4 | 10       |  |
| Lot 1-6581    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 7th Year  |   |   |          |  |
|               |  |   |   | SUBTOTAL |  |
|               | 84) Loima boys secondary School 5500Wp Stand Alone                         |   |   |          |  |
|               | System   |   |   |          |  |
| Lot 1-6582    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 1st Year  |   |   |          |  |
| Lot 1-6583    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 2nd Year  |   |   |          |  |
| Lot 1-6584    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 3rd Year  |   |   |          |  |
| Lot 1-6585    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 4th Year  |   |   |          |  |
| Lot 1-6586    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 5th Year  |   |   |          |  |
| Lot 1-6587    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 6th Year  |   |   |          |  |
| Lot 1-6588    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 7th Year  |   |   |          |  |
|               |  |   |   | SUBTOTAL |  |
|               | 85) Aic Songot secondary School 6000Wp Stand Alone                         |   |   |          |  |
|               | System   |   |   |          |  |
| Lot 1-6589    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 1st Year  |   |   |          |  |
| Lot 1-6590    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 2nd Year  |   |   |          |  |
| Lot 1-6591    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 3rd Year  |   |   |          |  |
| Lot 1-6592    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 4th Year  |   |   | _        |  |
| Lot 1-6593    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 5th Year  |   | _ |          |  |
| Lot 1-6594    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
|               | System for 6th Year  |   | - |          |  |
| Lot 1-6595    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 18       |  |
| 201 1 0000    | System for 7th Year  | i cai   | - | 10       |  |
|               |  | <u> </u> I                                    |   | SUBTOTAL |  |
|               | 86) Talent high school 6000Wp Stand Alone System                           | <u>                                      </u> |   |          |  |
| Lot 1-6596    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
| FOI T-0220    |  | i cal   | T | 11.5     |  |
| Lot 1 6507    | System for 1st Year<br>Operations and Maintenance of the Stand Alone Solar | Veer  | 1 | 11 5     |  |
| Lot 1-6597    |  | Year  | 1 | 11.5     |  |
|               | System for 2nd Year  | Verr  | 1 | 11 5     |  |
| Lot 1-6598    | Operations and Maintenance of the Stand Alone Solar                        | Year  | 1 | 11.5     |  |
|               | System for 3rd Year  |   |   |          |  |

| Lot 1-6599 | Operations and Maintenance of the Stand Alone Solar                        | Year            | 1            | 11.5                 |                       |              |
|------------|--|-----------------|--------------|----------------------|-----------------------|--------------|
|            | System for 4th Year  |                 |              |                      |                       |              |
| Lot 1-6600 | Operations and Maintenance of the Stand Alone Solar<br>System for 5th Year | Year            | 1            | 18                   |                       |              |
| Lot 1-6601 | Operations and Maintenance of the Stand Alone Solar<br>System for 6th Year | Year            | 1            | 18                   |                       |              |
| Lot 1-6602 | Operations and Maintenance of the Stand Alone Solar<br>System for 7th Year | Year            | 1            | 18                   |                       |              |
|            |  |                 |              | SUBTOTAL             |                       |              |
|            | TOTAL (To Schedule No. 2   | 7 Grand Summ    | ary)         |                      |                       |              |
|            |  |                 |              | Name of Bidder       |                       |              |
|            |  |                 |              | Signature of Bid     | der                   |              |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and us     |                 |              |                      |                       |              |
|            | NB – For details of Operations & Maintenance refer to Bi                   | dding Docume    | nts Volume   | e I (Bidding Procedu | res and Conditions of | Contract and |
|            | Contract Forms) and Volume II (Employer's Requirements                     | s, Technical Sp | ecifications | & Drawings)          |                       |              |

|      | SCHEDULE NO. 7 - GRAND SUM  | MARY                         |                   |                         |
|------|---|------------------------------|-------------------|-------------------------|
| Item | Description   |                              | Т                 | otal Price <sup>1</sup> |
|      |   |                              | Foreign           | Local                   |
|      | Phase 1 - Supply and Installation   |                              |                   |                         |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Ab             | road                         |                   |                         |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the B            | Employer's Country           |                   |                         |
| 3    | Total Price of Schedule No 3 : Design Services  |                              |                   |                         |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services              |                              |                   |                         |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Services     |                              |                   |                         |
|      | Sub-total Phase 1 - Supply and Installation   |                              |                   |                         |
|      | Phase 2 - Operations and Maintenance  |                              |                   |                         |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance                                     |                              |                   |                         |
|      | Sub-total Phase 2 - Operations and Maintenance  |                              |                   |                         |
|      | TOTAL (to Letter of Bid)  |                              |                   |                         |
|      |   | Name of Bidder               |                   | I                       |
|      |   | Signature of Bidder          |                   |                         |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for | ן<br>r Foreign Currency requ | uirement as there | are foreign curren      |

| SCH  | EDULE NO. 8 - RECOMMENDED SPARE PARTS (NO                         | T TO BE CONSIDE      | RED FOR EVAL       | UATION, BUT ONI | Y FOR INFORM      | /IATION)                 |
|------|---|----------------------|--------------------|-----------------|-------------------|--------------------------|
| Item | Description   | Unit                 | Qty.               | Unit P          | rice <sup>1</sup> | Total Price <sup>1</sup> |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    | CIF or CIP      | EXW               | (1) x (2)or(3)           |
|      |   |                      | (1)                | (foreign parts) | (local parts)     |                          |
|      |   |                      |                    | (2)             | (2)               |                          |
|      |   |                      |                    | (2)             | (3)               |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   |                      |                    |                 |                   |                          |
|      |   | Name of              | Bidder             | •               | •                 | •                        |
|      |   | Signature            | e of Bidder        |                 |                   |                          |
|      | <sup>1</sup> Specify currency. Create and use as many columns for | or Unit Price and To | tal Price as there | are currencies. |                   |                          |

| ltem | Description   | <b>Code</b> <sup>1</sup> | Unit            | Qty.        | Unit F              | Price <sup>2</sup> | Total Price <sup>2</sup> |
|------|---|--------------------------|-----------------|-------------|---------------------|--------------------|--------------------------|
|      |   |                          |                 |             | CIP (foreign parts) | EXW(local parts)   |                          |
|      |   |                          |                 | (1)         | (2)                 | (3)                | (1) x (2) or (3)         |
| 1    | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot             | 1           |                     |                    |                          |
| 2    | Service Cable (25mm <sup>2</sup> PVC Insulated three phase, 4 core Concentric Aluminum Cable)   |                          | Metres          | 200         |                     |                    |                          |
|      |   |                          |                 | Name o      | f Bidder            | ·                  |                          |
|      |   |                          |                 | Signatu     | re of Bidder        |                    |                          |
|      | <sup>1</sup> Bidders shall enter a code representing the country of origi   | in of all impo           | rted plant ar   | nd equipm   | ent.                |                    |                          |
|      | <sup>2</sup> Specify currency. Create and use as many columns for Unit  | Price and To             | otal Price as t | there are c | urrencies.          |                    |                          |
|      | NB – The total cost of this schedule forms prime cost sums  | and shall no             | t be part of t  | the contra  | ct price            |                    |                          |
|      | NB – For details of each item, refer to Employer's Requireme  | nts, Technico            | al Specificatio | ons & Drav  | vings (Bidding Do   | cument Volum       | ne II )                  |

## LOT 2 SCHEDULE OF RATES AND PRICES - WEST POKOT COUNTY

| ltem                   | Description  | <b>Code</b> <sup>1</sup> | Unit                  | Qty.        | CIP Unit<br>Price <sup>2</sup> | CIP Total<br>Price <sup>2</sup> |
|------------------------|--|--------------------------|-----------------------|-------------|--------------------------------|---------------------------------|
|                        |  |                          |                       | (1)         | (2)                            | (1) X (2)                       |
| SPV Modul              | es   |                          |                       |             | (-/                            | (-/-/-/                         |
| Lot 2-101              | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 25          |                                |                                 |
| Lot 2-102              | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 7           |                                |                                 |
| Lot 2-103              | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 1           |                                |                                 |
| Lot 2-104              | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 1           |                                |                                 |
| Lot 2-105              | 3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 2           |                                |                                 |
| Lot 2-106              | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules                  |                          | Lot (No. of sites)    | 3           |                                |                                 |
|                        | Sub-total SPV Modul  | es                       | ,                     |             | 1                              |                                 |
| Module M               | ounting (Fixed-tilt racking) Structure(s)  |                          |                       |             |                                |                                 |
| Lot 2-107              | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 25          |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       | _           |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| Lot 2-108              | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 7           |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       |             |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| Lot 2-109              | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 1           |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       |             |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| Lot 2-110              | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 1           |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       |             |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| Lot 2-111              | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 2           |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       |             |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| Lot 2-112              | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)                  |                          | Lot (No. of sites)    | 3           |                                |                                 |
|                        | including all necessary nuts and bolts as well as necessary clamps,                      |                          |                       |             |                                |                                 |
|                        | foundation bolts etc   |                          |                       |             |                                |                                 |
| <u>.</u>               | Sub-total Module Mounting (Fixed-tilt  | racking) Sti             | ructure(s)            |             |                                |                                 |
| -                      | erter Charger (or Hybrid Inverter if applicable)   | Г                        |                       |             | 1                              |                                 |
| Lot 2-113              | 1500W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)                         |                          | No.                   | 25          |                                | -                               |
| Lot 2-114              | 2000W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)                         |                          | No.                   | 7           |                                |                                 |
| Lot 2-115              | 2400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)                         |                          | No.                   | 1           |                                |                                 |
| Lot 2-116              | 3000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)                        |                          | No.                   | 1           |                                |                                 |
| Lot 2-117              | 3500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)                        |                          | No.                   | 2           |                                |                                 |
| Lot 2-118              | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)                        | المغربة معالمة           | No.                   | 3           |                                |                                 |
|                        | Sub-total Battery Inverter/Charger (or Hybr  |                          |                       | A in this s | a atta u l                     |                                 |
|                        | verters for systems having PV capacity of 3kWp and above ( <i>If bidder offers H</i>     | iyoria invei             |                       |             |                                |                                 |
| Lot 2-119              | 3000W Solar PV Inverter (AC: 240V, 1φ)   |                          | No.                   | 1           |                                |                                 |
| Lot 2-120              | 3500W Solar PV Inverter (AC: 240V, 1φ)   |                          | No.                   | 2           |                                |                                 |
| Lot 2-121              | 4000W Solar PV Inverter (AC: 240V, 1φ)   |                          | No.                   | 3           |                                |                                 |
| Charge Ce              | Sub-total Solar PV Inver   |                          | orio la contact       | an interite |                                | Controllar                      |
| -                      | ntrollers for systems having PV capacity of less than 3kWp ( <i>If bidder offers H</i> y | yoria invert             | er i.e. inverter with | un induilt  | wirri charge                   | controller;                     |
| Lot 2-122              | II N/A in this section)<br>60A MPPT Charge controllers (24VDC)                           | T                        | No                    | 25          |                                |                                 |
| Lot 2-122<br>Lot 2-123 | 75A MPPT Charge controllers (24VDC)  |                          | No.<br>No.            | 25<br>7     |                                |                                 |
| Lot 2-123<br>Lot 2-124 | 90A MPPT Charge controllers (24VDC)  | +                        | No.                   | 1           |                                | +                               |
| 101 2-124              | Sub-total Charge Controllers (24VDC)   | llors                    | 10.                   | 1 -         | 1                              | +                               |
|                        |  | 11613                    |                       |             |                                |                                 |
| Battery En             | ergy Storage System  |                          |                       |             |                                |                                 |
| Lot 2-125              | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,                       |                          | Lot (No. of sites)    | 25          |                                |                                 |

|             | Battery Management System and associated accessories)   |              |                     |         |              |   |
|-------------|---|--------------|---------------------|---------|--------------|---|
| Lot 2-126   | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)                        |              | Lot (No. of sites)  | 7       |              |   |
| Lot 2-127   | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)                        |              | Lot (No. of sites)  | 1       |              |   |
| Lot 2-128   | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)                        |              | Lot (No. of sites)  | 1       |              |   |
| Lot 2-129   | 21,884Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)                        |              | Lot (No. of sites)  | 2       |              |   |
| Lot 2-130   | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)                        |              | Lot (No. of sites)  | 3       |              |   |
|             | Sub-total Battery Energy Stora  | ge System    |                     |         | 1            |   |
| Other Calar |   |              |                     |         |              |   |
|             | Power Generation Plant (SPGP) Items   | 1            | 1                   | T       | 1            | 1 |
| Lot 2-131   | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum Cable )   |              | Metres              | 1950    |              |   |
| Lot 2-132   | Internal wiring materials for the main building of the community facility with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points, |              | Lot                 | 39      |              |   |
|             | 2 sockets and suitable earth  |              |                     |         |              |   |
| Lot 2-133   | Earthing materials and accessories (Including lightning arrestors, DC earthing, AC earthing, earthing at beneficiary premises)                      |              | Lot                 | 39      |              |   |
| Lot 2-134   | Metering system for solar energy generation from SPGP consisting of the meter and associated accessories including its mounting and enclosure       |              | Lot                 | 39      |              |   |
| Lot 2-135   | All balance of system components for interconnecting the battery and  |              | Lot                 | 39      |              |   |
|             | solar array with their inverters and the wider AC distribution system in  |              |                     |         |              |   |
|             | compliance with all relevant local and international codes and standards  |              |                     |         |              |   |
|             | at the time of installation. This is including but not limited to: AC & DC  |              |                     |         |              |   |
|             | wiring, breakers, fuses, 10mm2 copper dropper cables for customer   |              |                     |         |              |   |
|             | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,   |              |                     |         |              |   |
|             | panelboards, conduits, cables and cable trays, relays, trenches, support  |              |                     |         |              |   |
|             | structures, cabinets, sensors and any other materials required for  |              |                     |         |              |   |
|             | complete operation of the system.   |              |                     |         |              |   |
|             | Sub-total Other SPGP Ite  | ems          |                     |         |              |   |
|             | TOTAL (To Schedule No. 7. Grand Sumr  | mary)        |                     | I       |              |   |
|             |   |              |                     | Name o  | of Bidder    |   |
|             |   |              |                     | Signatu | re of Bidder |   |
|             |   |              |                     |         |              |   |
|             | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe   | •            |                     |         |              |   |
|             | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total  |              |                     |         |              |   |
|             | NB – For details of each item, refer to Volume II, Employer's Requirements  | s, Technical | Specifications & Dr | awings  |              |   |
| COUNTRY C   | F ORIGIN DECLARATION FORM   |              |                     |         |              |   |
| ltem        | Description   | Code         | Country             | -       |              |   |
|             |   |              |                     | 1       |              |   |
|             |   |              |                     | 1       |              |   |
|             |   |              |                     | ]       |              |   |
|             |   |              |                     | 1       |              |   |
| L           | 1   | L            | 1                   | 1       |              |   |

|             | SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL   | 1                     | 1         |                                   | 1   | -                                  |
|-------------|--|-----------------------|-----------|-----------------------------------|---|------------------------------------|
| Item        | Description  | Unit                  | Qty.      | EXW<br>Unit<br>Price <sup>1</sup> | Sales and<br>other taxes<br>payable per   | EXW<br>Total<br>Price <sup>1</sup> |
|             |  |                       | (1)       | (2)                               | line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB<br>17.5 (b) (ii) | (1) X (2)                          |
| SPV Module  | es   | •                     |           | 1                                 |   |                                    |
| Lot 2-201   | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 25        |                                   |   |                                    |
| Lot 2-202   | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 7         |                                   |   |                                    |
| Lot 2-203   | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 1         |                                   |   |                                    |
| Lot 2-204   | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 1         |                                   |   |                                    |
| Lot 2-205   | 3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 2         |                                   |   |                                    |
| Lot 2-206   | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 3         |                                   |   |                                    |
|             | Sub-total SPV Module   | es                    |           |                                   |   |                                    |
|             | punting (Fixed-tilt racking) Structure(s)  | 1                     |           |                                   |   |                                    |
| Lot 2-207   | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 25        |                                   |   |                                    |
| Lot 2-208   | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 7         |                                   |   |                                    |
| Lot 2-209   | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 1         |                                   |   |                                    |
| Lot 2-210   | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 1         |                                   |   |                                    |
| Lot 2-211   | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 2         |                                   |   |                                    |
| Lot 2-212   | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc | Lot (No.<br>of sites) | 3         |                                   |   |                                    |
|             | Sub-total Module Mounting (Fixed-tilt  | racking) Str          | ucture(s) |                                   | ·   |                                    |
| Battery Inv | erter Charger (or Hybrid Inverter if applicable)   |                       |           |                                   |   |                                    |
| Lot 2-213   | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  | No.                   | 25        |                                   |   |                                    |
| Lot 2-214   | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  | No.                   | 7         |                                   |   |                                    |
| Lot 2-215   | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)  | No.                   | 1         |                                   |   |                                    |
| Lot 2-216   | 3000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  | No.                   | 1         |                                   |   |                                    |
| Lot 2-217   | 3500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)  | No.                   | 2         |                                   |   |                                    |
| Lot 2-218   | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  | No.                   | 3         |                                   |   |                                    |
| <u></u>     | Sub-total Battery Inverter/Charger (or Hybr  |                       |           |                                   |   |                                    |
|             | verters for systems having PV capacity of 3kWp and above (If bidder offers H   | 1                     | 1         | N/A in this s                     | ection)   | [                                  |
| Lot 2-219   | 3000W Solar PV Inverter (AC: 240V, 1φ)   | No.                   | 1         |                                   |   |                                    |
| Lot 2-220   | 3500W Solar PV Inverter (AC: 240V, 1φ)           4000W Solar PV Inverter (AC: 240V, 1φ)  | No.<br>No.            | 2         |                                   |   |                                    |

|               | Sub-total Solar PV Inve   | rters         |                       |                        |             |
|---------------|---|---------------|-----------------------|------------------------|-------------|
| Charge Con    | trollers for systems having PV capacity of less than 3kWp (If bidder offers Hy          | ybrid Inverte | er i.e. Inverter with | an inbuilt MPPT Charge | Controller; |
| bidder to fil | ll N/A in this section)   |               |                       |                        |             |
| Lot 2-222     | 60A MPPT Charge controllers (24VDC)   | No.           | 25                    |                        |             |
| Lot 2-223     | 75A MPPT Charge controllers (24VDC)   | No.           | 7                     |                        |             |
| Lot 2-224     | 90A MPPT Charge controllers (24VDC)   | No.           | 1                     |                        |             |
|               | Sub-total Charge Contro   | ollers        |                       |                        |             |
| Battery Eng   | ergy Storage System   |               |                       |                        |             |
| Lot 2-225     | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,                      | Lot (No.      | 25                    |                        |             |
| 1012 225      | Battery Management System and associated accessories)                                   | of sites)     | 25                    |                        |             |
| Lot 2-226     | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,                     | Lot (No.      | 7                     |                        |             |
| 2012 220      | Battery Management System and associated accessories)                                   | of sites)     | ,                     |                        |             |
| Lot 2-227     | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,                     | Lot (No.      | 1                     |                        | +           |
|               | Battery Management System and associated accessories)                                   | of sites)     | -                     |                        |             |
| Lot 2-228     | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,                     | Lot (No.      | 1                     |                        | -           |
|               | Battery Management System and associated accessories)                                   | of sites)     |                       |                        |             |
| Lot 2-229     | 21,884Wh Battery Energy Storage System (Battery bank, Battery rack,                     | Lot (No.      | 2                     |                        |             |
|               | Battery Management System and associated accessories)                                   | of sites)     |                       |                        |             |
| Lot 2-230     | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,                     | Lot (No.      | 3                     |                        |             |
|               | Battery Management System and associated accessories)                                   | of sites)     |                       |                        |             |
|               | Sub-total Battery Energy stora  | age system    |                       |                        |             |
| Other Calar   |   | • •           |                       |                        |             |
| Other Solar   | Power Generation Plant (SPGP) Items   |               |                       |                        |             |
| Lot 2-231     | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum         | Metres        | 1950                  |                        |             |
| 101 2-231     | Cable )   | WELLES        | 1950                  |                        |             |
| Lot 2-232     | Internal wiring materials for the main building of the community facility               | Lot           | 39                    |                        |             |
| 101 2 252     | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,               | LOU           | 55                    |                        |             |
|               | 2 sockets and suitable earth  |               |                       |                        |             |
| Lot 2-233     | Earthing materials and accessories (Including lightning arrestors, DC                   | Lot           | 39                    |                        | -           |
|               | earthing, AC earthing, earthing at beneficiary premises)                                |               |                       |                        |             |
| Lot 2-234     | Metering system for solar energy generation from SPGP consisting of the                 | Lot           | 39                    |                        | -           |
|               | meter and associated accessories including its mounting and enclosure                   |               |                       |                        |             |
| Lot 2-235     | All balance of system components for interconnecting the battery and                    | Lot           | 39                    |                        |             |
|               | solar array with their inverters and the wider AC distribution system in                |               |                       |                        |             |
|               | compliance with all relevant local and international codes and standards                |               |                       |                        |             |
|               | at the time of installation. This is including but not limited to: AC & DC              |               |                       |                        |             |
|               | wiring, breakers, fuses, 10mm2 copper dropper cables for customer                       |               |                       |                        |             |
|               | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,                         |               |                       |                        |             |
|               | panelboards, conduits, cables and cable trays, relays, trenches, support                |               |                       |                        |             |
|               | structures, cabinets, sensors and any other materials required for                      |               |                       |                        |             |
|               | complete operation of the system.   |               |                       |                        |             |
|               | Sub-total Other SPGP It   | tems          |                       |                        |             |
|               |   |               |                       |                        | -           |
|               | TOTAL (To Schedule No. 7. Grand Sum   | mary)         |                       |                        |             |
|               | · · · · · · · · · · · · · · · · · · ·   |               | -                     |                        |             |
|               |   |               | Name of Bidder        |                        |             |
|               |   |               |                       |                        |             |
|               |   |               | Signature of Bidd     | er                     |             |
|               |   |               |                       |                        |             |
|               |   |               |                       |                        |             |
|               | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under | r ITB 18.1    |                       |                        |             |
|               |   |               | <u> </u>              | •                      |             |
|               | NB – For details of each item, refer to Volume II, Employer's Requirement               | s, Technical  | Specifications & Dr   | awings                 |             |
|               | <u> </u>  |               |                       |                        |             |
|               |   |               |                       |                        |             |

| The design               | SCHEDULE NO. 3 - DESIGN S<br>costs should include Survey (including picking distance of the solar plant from   |              |                      | ises nicking                         | customer sensi                               | tization                    |
|--------------------------|--|--------------|----------------------|--------------------------------------|--|-----------------------------|
| customer d<br>submission | ata collection and detailed design including design proposals/information upd<br>of drawings. The civil and structural works design shall include Geotechnical S<br>I drawings submission and all statutory approvals.   | lating on tl | he KPLC Facility Dat | a Base (FDB)                         | , preparation a                              | nd                          |
| Item                     | Description  | Unit         | Qty. (Sites)         | Unit Price <sup>1</sup>              |  | Total<br>Price <sup>1</sup> |
|                          |  |              |                      | Local<br>Curre<br>ncy<br>Portio<br>n | Foreign<br>Currency<br>Portion<br>(Optional) |                             |
|                          |  |              | (1)                  | (2)                                  |  | (1) X (2)                   |
| Lot 2-301                | 1500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 25                   |                                      |  |                             |
| Lot 2-302                | 2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 7                    |                                      |  |                             |
| Lot 2-303                | 2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 1                    |                                      |  |                             |
| Lot 2-304                | 3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 1                    |                                      |  |                             |
| Lot 2-305                | 3500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 2                    |                                      |  |                             |
| Lot 2-306                | 4000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 3                    |                                      |  |                             |
|                          | TOTAL (To Schedule No. 7. Grand Sum  | marv)        | - I                  |                                      |  |                             |
|                          |  |              |                      | Bidder                               |  |                             |

|  | Signature of Bidder                           |  |
|--|---|--|
| <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for Unit P | rice and Total Price as there are currencies. |  |
| NB – For details of each item, refer to Volume II, Employer's Requirements, Technical              | Specifications & Drawings                     |  |

| Item                     | Description   | Unit        | Qty.    | Unit                                  | Price <sup>1</sup>                  | Total                | Price <sup>1</sup> |
|--------------------------|---|-------------|---------|---------------------------------------|-------------------------------------|----------------------|--------------------|
|                          |   |             | (Sites) | Foreign<br>Currency<br>Portion<br>(2) | Local<br>Currency<br>Portion<br>(3) | Foreign<br>(1) X (2) | Local<br>(1) X (3) |
| Solar Power              | Generation Plant (SPGP)   |             | (-/     | (-/                                   | (0)                                 | (_// (_/             | (=) / (•)          |
| Lot 2-401                | 1500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 25      |                                       |                                     |                      |                    |
| Lot 2-402                | 2000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 7       |                                       |                                     |                      |                    |
| Lot 2-403                | 2400Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 1       |                                       |                                     |                      |                    |
| Lot 2-404                | 3000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 1       |                                       |                                     |                      |                    |
| Lot 2-405                | 3500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 2       |                                       |                                     |                      |                    |
| Lot 2-406                | 4000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot         | 3       |                                       |                                     |                      |                    |
|                          | Sub-total Solar Power Generati  | on Plant (S | PGP)    |                                       |                                     |                      |                    |
| Service Cab<br>Lot 2-407 | e/Internal Wiring<br>Service cable installation complete with terminations on both<br>the meter Box and Customer Distribution board, installation of<br>Meter box, Prepaid meter for customer, MCB and Earthing at<br>customer side.                                | Lot         | 39      |                                       |                                     |                      |                    |
| Lot 2-408                | EPRA Wiring Certification   | No.         | 39      |                                       |                                     |                      |                    |
| Lot 2-409                | Internal wiring for the main building of the community facility<br>with a minimum of Fuse cutout, 63A Distribution Board, 5<br>lighting points, 2 sockets and suitable earth  | Lot         | 39      |                                       |                                     |                      |                    |
|                          | Sub-total Service Cable/Inte  | ernal Wirin | g       |                                       |                                     |                      |                    |
| Civil works              |   | 1           |         | 1                                     | 1                                   |                      | r                  |
| 1500Wp SPG               |   |             |         |                                       |                                     |                      | ļ                  |
| Lot 2-410                | All site work, clearing, digging, trenching, grading, access roads,   | Lot         | 25      |                                       |                                     |                      | ł                  |

|             |   |     |    | 1 |  |  |
|-------------|---|-----|----|---|--|--|
|             | etc. to prepare the site for construction activities including              |     |    |   |  |  |
|             | labor for delivering, unloading, installation, commissioning, and           |     |    |   |  |  |
|             | initial operation of the system; Solar panel mounting structures            |     |    |   |  |  |
|             | concrete foundations; Solar panel galvanised steel support                  |     |    |   |  |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks               |     |    |   |  |  |
|             | and trays   |     |    |   |  |  |
| Lot 2-411   | Establishment of a suitable, well ventilated housing enclosure              | Lot | 25 |   |  |  |
|             | for SPGP equipment complete with Fire Protection System-fire                |     |    |   |  |  |
|             | extinguishers, fire detection systems and suitable fire                     |     |    |   |  |  |
|             | suppression system for Lithium-ion batteries.                               |     |    |   |  |  |
| Lot 2-412   | Chain-link fencing of the whole SPGP demarcated area                        | Lot | 25 |   |  |  |
| 2000Wp SPGP |   |     |    |   |  |  |
| Lot 2-413   | All site work, clearing, digging, trenching, grading, access roads,         | Lot | 7  |   |  |  |
| 2012 110    | etc. to prepare the site for construction activities including              | 201 |    |   |  |  |
|             | labor for delivering, unloading, installation, commissioning, and           |     |    |   |  |  |
|             | initial operation of the system; Solar panel mounting structures            |     |    |   |  |  |
|             | concrete foundations; Solar panel galvanised steel support                  |     |    |   |  |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks               |     |    |   |  |  |
|             |   |     |    |   |  |  |
| Lot 2-414   | and trays<br>Establishment of a suitable, well ventilated housing enclosure | Lot | 7  |   |  |  |
| LOT 2-414   |   | Lot | /  |   |  |  |
|             | for SPGP equipment complete with Fire Protection System-fire                |     |    |   |  |  |
|             | extinguishers, fire detection systems and suitable fire                     |     |    |   |  |  |
|             | suppression system for Lithium-ion batteries.                               |     | -  |   |  |  |
| Lot 2-415   | Chain-link fencing of the whole SPGP demarcated area                        | Lot | 7  |   |  |  |
| 2400Wp SPGP |   |     |    |   |  |  |
| Lot 2-416   | All site work, clearing, digging, trenching, grading, access roads,         | Lot | 1  |   |  |  |
|             | etc. to prepare the site for construction activities including              |     |    |   |  |  |
|             | labor for delivering, unloading, installation, commissioning, and           |     |    |   |  |  |
|             | initial operation of the system; Solar panel mounting structures            |     |    |   |  |  |
|             | concrete foundations; Solar panel galvanised steel support                  |     |    |   |  |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks               |     |    |   |  |  |
|             | and trays   |     |    |   |  |  |
| Lot 2-417   | Establishment of a suitable, well ventilated housing enclosure              | Lot | 1  |   |  |  |
|             | for SPGP equipment complete with Fire Protection System-fire                |     |    |   |  |  |
|             | extinguishers, fire detection systems and suitable fire                     |     |    |   |  |  |
|             | suppression system for Lithium-ion batteries.                               |     |    |   |  |  |
| Lot 2-418   | Chain-link fencing of the whole SPGP demarcated area                        | Lot | 1  |   |  |  |
| 3000Wp SPGP | P System:   |     |    |   |  |  |
| Lot 2-419   | All site work, clearing, digging, trenching, grading, access roads,         | Lot | 1  |   |  |  |
|             | etc. to prepare the site for construction activities including              |     |    |   |  |  |
|             | labor for delivering, unloading, installation, commissioning, and           |     |    |   |  |  |
|             | initial operation of the system; Solar panel mounting structures            |     |    |   |  |  |
|             | concrete foundations; Solar panel galvanised steel support                  |     |    |   |  |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks               |     |    |   |  |  |
|             | and trays   |     |    |   |  |  |
| Lot 2-420   | Establishment of a suitable, well ventilated housing enclosure              | Lot | 1  |   |  |  |
| -           | for SPGP equipment complete with Fire Protection System-fire                |     |    |   |  |  |
|             | extinguishers, fire detection systems and suitable fire                     |     |    |   |  |  |
|             | suppression system for Lithium-ion batteries.                               |     |    |   |  |  |
| Lot 2-421   | Chain-link fencing of the whole SPGP demarcated area                        | Lot | 1  |   |  |  |
| 3500Wp SPGP |   |     | -  |   |  |  |
| Lot 2-422   | All site work, clearing, digging, trenching, grading, access roads,         | Lot | 2  |   |  |  |
| -012 722    | etc. to prepare the site for construction activities including              |     | -  |   |  |  |
|             | labor for delivering, unloading, installation, commissioning, and           |     |    |   |  |  |
|             | initial operation of the system; Solar panel mounting structures            |     |    |   |  |  |
|             |   |     |    |   |  |  |
|             | concrete foundations; Solar panel galvanised steel support                  |     |    |   |  |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks               |     |    |   |  |  |
|             | and trays   |     | 1  | l |  |  |

|               |  | T            |             | Т             | ,                  |                | 1                  |
|---------------|--|--------------|-------------|---------------|--------------------|----------------|--------------------|
| Lot 2-423     | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 2           |               |                    |                |                    |
|               | for SPGP equipment complete with Fire Protection System-fire   |              |             |               |                    |                |                    |
|               | extinguishers, fire detection systems and suitable fire suppression system for Lithium-ion batteries.                              |              |             |               |                    |                |                    |
| Lot 2-424     | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 2           |               |                    |                |                    |
| 4000Wp SPG    |  | LOI          | 2           |               |                    |                |                    |
| Lot 2-425     | All site work, clearing, digging, trenching, grading, access roads,  | Lot          | 3           |               |                    |                |                    |
| 2012 425      | etc. to prepare the site for construction activities including   | LOU          | 5           |               |                    |                |                    |
|               | labor for delivering, unloading, installation, commissioning, and  |              |             |               |                    |                |                    |
|               | initial operation of the system; Solar panel mounting structures   |              |             |               |                    |                |                    |
|               | concrete foundations; Solar panel galvanised steel support   |              |             |               |                    |                |                    |
|               | structures; Outdoor Buried Cable ducts and Indoor cable racks  |              |             |               |                    |                |                    |
|               | and trays  |              |             |               |                    |                |                    |
| Lot 2-426     | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 3           |               |                    |                |                    |
|               | for SPGP equipment complete with Fire Protection System-fire   |              |             |               |                    |                |                    |
|               | extinguishers, fire detection systems and suitable fire  |              |             |               |                    |                |                    |
| Lat 2 427     | suppression system for Lithium-ion batteries.  | Lat          | 2           |               |                    |                |                    |
| Lot 2-427     | Chain-link fencing of the whole SPGP demarcated area Sub-total Civil Wo  | Lot          | 3           | 1             |                    |                |                    |
| Others        |  | 1 1 2        |             |               |                    |                |                    |
| Lot 2-428     | Offices Facilities: Provide site office complete with  | Months       | 12          |               |                    |                |                    |
| -012 720      | communication facilities   |              |             |               |                    |                |                    |
| Lot 2-429     | Provision of communication facilities for the employer   | Lot          | 1           |               |                    |                |                    |
| Lot 2-430     | Provision of Transport Services: Provide transport for KPLC  | Months       | 12          |               |                    |                |                    |
|               | Project Implementation   |              |             |               |                    |                |                    |
|               | Team for Project supervision and coordination of activities (1   |              |             |               |                    |                |                    |
|               | No. 4X4 Vehicle)   |              |             |               |                    |                |                    |
| Lot 2-431     | Factory Acceptance Tests (FAT) for Major Items: (FAT shall be  | Lumpsum      | 1           |               |                    |                |                    |
|               | carried out for each of the major equipment at the   |              |             |               |                    |                |                    |
|               | manufacturer's premises. All routine tests shall be carried out  |              |             |               |                    |                |                    |
|               | in the presence of employer's representatives. Contractor shall<br>arrange and meet the full costs of local transport and the cost |              |             |               |                    |                |                    |
|               | of inspection and test at the manufacturer's premises.   |              |             |               |                    |                |                    |
|               | Employer will bear the cost for air travel & accomodations for   |              |             |               |                    |                |                    |
|               | its representatives)   |              |             |               |                    |                |                    |
|               | Sub-total Other  | s            | 1           | •             |                    |                |                    |
|               | TOTAL (To Schedule No. 7. Grand Sun  | nmarv)       |             |               |                    |                |                    |
|               |  | - 11         |             | Name of Bi    | ddor               |                |                    |
|               |  |              |             | Name of Br    | uuer               |                |                    |
|               |  |              |             | Signature o   | f Bidder           |                |                    |
|               |  |              |             | 0.8.1444.00   |                    | <u> </u>       |                    |
|               | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as n   | nany columns | for Unit Pr | ice and Total | Price as there     | e are currenci | es.                |
|               | NB – For details of each item, refer to Volume II, Employer's Re   | quirements,  | Technical S | pecifications | &                  |                |                    |
|               | Drawings   |              |             |               |                    |                |                    |
|               |  |              |             |               |                    |                |                    |
|               | SCHEDULE NO. 5. ENVIRONMENTAL, SOCIA   | L, HEALTH A  | AND SAFET   | TY (ESHS) SEI | RVICES             |                |                    |
| ltem          | Description  | Unit         | Qty.        | Unit I        | Price <sup>1</sup> | Total          | Price <sup>1</sup> |
|               |  |              | (Sites)     | Foreign       | Local              | Foreign        | Local              |
|               |  |              |             | Currency      | Currency           | -              |                    |
|               |  |              |             | Portion       | Portion            |                |                    |
|               |  |              | (1)         | (2)           | (3)                | (1) X (2)      | (1) X (3)          |
| Dust emission |  |              | 1           |               | 1                  |                |                    |
| Lot 2-501     | Sprinkling water on excavated soil when necessary and where  | Lot          | 39          |               |                    |                |                    |
|               | water is available to reduce dust  |              | 20          |               |                    |                |                    |
| Lot 2-502     | Personal Protective equipment to be provided to employees  | Lot          | 39          |               |                    |                |                    |
|               | and worn especially mask for dust  |              |             |               |                    |                |                    |

| Worksite Saf              | ety, at height, accidents and Health Hazards to employees                    |            |                |                |              |                |          |
|---------------------------|--|------------|----------------|----------------|--------------|----------------|----------|
| Lot 2-503                 | Provision of all appropriate PPEs to the contractor's employees              | Lot        | 39             |                |              |                |          |
| Lot 2-504                 | Necessary and appropriate warning signs in various points that               | Lot        | 39             |                |              |                |          |
|                           | are risky  |            |                |                |              |                |          |
| Lot 2-505                 | Provide a general register for adequate reporting of accidents               | Lot        | 39             |                |              |                |          |
| Lot 2-506                 | Provision of the first aid kits on site with trained first aiders.           | Lot        | 39             |                |              |                |          |
| Fire hazards              | and outbreaks  |            | •              |                |              | •              |          |
| Lot 2-507                 | Labelling / signage of all equipment and compartments                        | Lot        | 39             |                |              |                |          |
| Lot 2-508                 | Adequate and suitable firefighting appliances at all sites to                | Lot        | 39             |                |              |                |          |
|                           | meet any emergency resulting from ignition of a fire - including             |            |                |                |              |                |          |
|                           | at the housing enclosure for equipment and at the solar PV                   |            |                |                |              |                |          |
|                           | modules installation site  |            |                |                |              |                |          |
| Traffic mana              | gement   |            |                |                |              |                |          |
| Lot 2-509                 | Traffic marshals where/when required to control traffic and                  | Lot        | 39             |                |              |                |          |
|                           | other traffic control requirements as may be necessary in a                  |            |                |                |              |                |          |
|                           | number of locations e.g. temporary traffic signages.                         |            |                |                |              |                |          |
| Health conce              | rns  |            | <u> </u>       |                |              |                |          |
| Lot 2-510                 | The contractor to provide clean drinking water to members of                 | Lot        | 39             | 1              | 1            |                |          |
|                           | staff.   |            |                |                |              |                |          |
| Lot 2-511                 | Provision of adequate and mobile rest rooms to members of                    | Lot        | 39             |                |              |                |          |
|                           | staff.   |            |                |                |              |                |          |
| Lot 2-512                 | Regular sensitization and creation of awareness among the                    | Lot        | 39             |                |              |                |          |
|                           | staff on HIV/AIDS and other sexually transmitted diseases                    |            |                |                | _            |                |          |
| Lot 2-513                 | Provision of condoms   | Lot        | 39             |                |              |                |          |
|                           | egrated solid and E-waste management system                                  | 1          |                |                |              |                |          |
| Lot 2-514                 | Provide facilities for proper handling and storage of                        | Lot        | 39             |                |              |                |          |
|                           | construction materials to reduce the amount of waste caused                  |            |                |                |              |                |          |
|                           | by damage or exposure to the elements  |            |                |                |              |                |          |
| Lot 2-515                 | Dispose waste more responsibly by contracting a registered                   | Lot        | 39             |                |              |                |          |
|                           | NEMA waste handler who will dispose the wastes at designated                 |            |                |                |              |                |          |
|                           | sites or landfills only  |            |                |                |              |                | _        |
| Lot 2-516                 | Waste collection bins to be provided at designated points                    | Lot        | 39             |                |              |                | -        |
| Lot 2-517                 | Have a contract with the suppliers/certified facility to collect E-          | Lot        | 39             |                |              |                |          |
|                           | waste equipment that is obsolete/which has reached End-Of-                   |            |                |                |              |                |          |
|                           | Life (EOL) e.g. , batteries, inverters, solar panels etc. for                |            |                |                |              |                |          |
| Comention                 | adequate disposal  |            |                |                |              |                |          |
|                           | of waste water   | 1.44       | 20             |                |              |                |          |
| Lot 2-518                 | Provide means for handling sewage generated at the                           | Lot        | 39             |                |              |                |          |
|                           | construction site-use of mobile toilet                                       |            |                |                |              |                |          |
| Social risks<br>Lot 2-519 |  | 1.44       | 20             |                |              |                |          |
| LOI 2-519                 | Activities to manage social risks such as stakeholders'                      | Lot        | 39             |                |              |                |          |
|                           | engagement, administering grievance mechanism, including                     |            |                |                |              |                |          |
| Security                  | response to GBV/SEAH   | 1          | <u> </u>       | <u> </u>       |              | <u> </u>       | <u> </u> |
| Lot 2-520                 | Provide adequate security of project workers and mechanisms                  | Lot        | 39             |                |              |                |          |
| 201 2-320                 | of conflict resolution   | LUL        | 33             | 1              | 1            |                |          |
|                           |  |            |                | 1              |              |                |          |
|                           | TOTAL (To Schedule No. 7. Grand Sum  | nmary)     |                |                |              |                |          |
|                           | 1  |            |                | Name of E      | lidder       |                |          |
|                           |  |            |                |                |              |                |          |
|                           |  |            |                | Signature      | of Bidder    |                |          |
|                           |  |            |                |                |              |                |          |
|                           | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as m | nany colum | nns for Unit P | rice and Total | Price as the | ere are curren | cies.    |
|                           | NB – For details of each item, refer to Generic Environmental, S             |            |                |                |              |                |          |
|                           | systems for community facilities, contained in Volume I, Bidding             |            |                |                |              |                |          |
|                           | refer to Volume II, Employer's Requirements, Technical Specific              | ations & D | Drawings       |                |              |                |          |
|                           |  |            |                |                |              |                |          |

| Item        | Description   | Unit | Qty. % of | Unit                     | Price <sup>1</sup>           | Total  |                    |
|-------------|---|------|-----------|--------------------------|------------------------------|--|--------------------|
|             |   |      |           | O&M<br>Contract<br>Price | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion<br>(Optional) | Price <sup>1</sup> |
|             | 1) Leng'orok Dispensary 1500Wp Stand Alone System   |      |           |                          |                              |  |                    |
| Lot 2-6001  | Operations and Maintenance of the Stand Alone Solar System for 1st Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6002  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6003  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6004  | Operations and Maintenance of the Stand Alone Solar System for 4th Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6005  | Operations and Maintenance of the Stand Alone Solar System for 5th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6006  | Operations and Maintenance of the Stand Alone Solar System for 6th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6007  | Operations and Maintenance of the Stand Alone Solar System for 7th Year                                       | Year | 1         | 18                       |                              |  |                    |
|             |   |      |           | SUBTOTAL                 |                              |  |                    |
|             | 2) Nyangolesinyang dispensary 1500Wp Stand Alone System   |      |           |                          |                              |  |                    |
| Lot 2-6008  | Operations and Maintenance of the Stand Alone Solar System for 1st Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6009  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6010  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6011  | Operations and Maintenance of the Stand Alone Solar System for 4th Year                                       | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6012  | Operations and Maintenance of the Stand Alone Solar System for 5th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6013  | Operations and Maintenance of the Stand Alone Solar System for 6th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6014  | Operations and Maintenance of the Stand Alone Solar System for 7th Year                                       | Year | 1         | 18                       |                              |  |                    |
|             |   |      | T         | SUBTOTAL                 | r                            |  |                    |
| 1 -+ 2 6045 | 3) Cheptiangwa Dispensary 1500Wp Stand Alone System   | N.   |           | 44.5                     |                              |  |                    |
| Lot 2-6015  | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                                    | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6016  | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year                                    | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6017  | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year                                    | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6018  | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year                                    | Year | 1         | 11.5                     |                              |  |                    |
| Lot 2-6019  | Operations and Maintenance of the Stand Alone Solar System for 5th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6020  | Operations and Maintenance of the Stand Alone Solar System for 6th Year                                       | Year | 1         | 18                       |                              |  |                    |
| Lot 2-6021  | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year                                    | Year | 1         | 18                       |                              |  |                    |
|             |   |      | T         | SUBTOTAL                 | T                            | · · · · · · · · · · · · · · · · · · ·        |                    |
|             | 4) Kapkaremba Dispensary 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System | Year | 1         | 11.5                     | ļ                            |  |                    |

|            | for 1st Year   |      |   |          |  |  |
|------------|--|------|---|----------|--|--|
| Lot 2-6023 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |  |  |
|            | for 2nd Year   |      |   | _        |  |  |
| Lot 2-6024 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6025 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6026 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6027 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6028 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 5) Kasitet Dispensary 1500Wp Stand Alone System                            |      |   |          |  |  |
| Lot 2-6029 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6030 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6031 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6032 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6033 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6034 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6035 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 6) Chemotong Dispensary 1500Wp Stand Alone System                          |      |   |          |  |  |
| Lot 2-6036 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6037 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6038 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6039 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6040 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6041 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6042 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 7) Kiwakan Dispensary 1500Wp Stand Alone System                            |      |   |          |  |  |
| Lot 2-6043 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 2-6044 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6045 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6046 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6047 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |

| Lot 2-6048 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
|------------|--|------|---|----------|--|---|
| Lot 2-6049 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 8) Mading west pokot 1500Wp Stand Alone System                             |      |   |          |  |   |
| Lot 2-6050 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |   |
| Lot 2-6051 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |   |
| Lot 2-6052 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |  |   |
| Lot 2-6053 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |  |   |
| Lot 2-6054 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |  |   |
| Lot 2-6055 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |  |   |
| Lot 2-6056 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 9) Nauyapong Dispensary 1500Wp Stand Alone System                          |      |   |          |  |   |
| Lot 2-6057 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6058 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6059 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |  |   |
| Lot 2-6060 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6061 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 2-6062 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
| Lot 2-6063 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 10) Kapenguria west pokot 1500Wp Stand Alone System                        |      |   |          |  |   |
| Lot 2-6064 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6065 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6066 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6067 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 2-6068 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 2-6069 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
| Lot 2-6070 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 11) Nakwijit dispensary 1500Wp Stand Alone System                          |      |   |          |  | _ |
| Lot 2-6071 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |   |
| Lot 2-6072 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |  |   |

|            | for 2nd Year   |      |   |          |   |   |   |
|------------|--|------|---|----------|---|---|---|
| Lot 2-6073 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year                     | Year | 1 | 11.5     |   |   |   |
| Lot 2-6074 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6075 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6076 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6077 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year                     | Year | 1 | 18       |   |   |   |
|            |  |      | Г | SUBTOTAL | r | - |   |
|            | 12) Nasal Dispensary 1500Wp Stand Alone System   |      |   | 44.5     |   | - |   |
| Lot 2-6078 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                     | Year | 1 | 11.5     |   |   |   |
| Lot 2-6079 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year                     | Year | 1 | 11.5     |   |   |   |
| Lot 2-6080 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6081 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6082 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6083 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6084 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                        | Year | 1 | 18       |   |   |   |
|            |  |      |   | SUBTOTAL |   |   |   |
|            | 13) Wonyoi dispensary 1500Wp Stand Alone System  |      |   |          |   |   |   |
| Lot 2-6085 | Operations and Maintenance of the Stand Alone Solar System for 1st Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6086 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6087 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6088 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6089 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6090 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6091 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                        | Year | 1 | 18       |   |   |   |
|            |  |      |   | SUBTOTAL |   |   |   |
|            | 14) St. Marks mixed Day and Boarding Secondary School-<br>Kapkaremba 1500Wp Stand Alone System |      |   |          |   |   |   |
| Lot 2-6092 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                     | Year | 1 | 11.5     |   |   |   |
| Lot 2-6093 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6094 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6095 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                        | Year | 1 | 11.5     |   |   |   |
| Lot 2-6096 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                        | Year | 1 | 18       |   |   |   |
| Lot 2-6097 | Operations and Maintenance of the Stand Alone Solar System                                     | Year | 1 | 18       |   |   | 1 |

|            | for 6th Year   |      |   |          |   |  |
|------------|--|------|---|----------|---|--|
| Lot 2-6098 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 15) Kisera dispensary 1500Wp Stand Alone System                            |      |   |          |   |  |
| Lot 2-6099 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6100 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6101 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6102 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6103 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 2-6104 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 2-6105 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      | • | SUBTOTAL | • |  |
|            | 16) Nyangaita Dispensary 1500Wp Stand Alone System                         |      |   |          |   |  |
| Lot 2-6106 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6107 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6108 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6109 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6110 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 2-6111 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 2-6112 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      | T | SUBTOTAL |   |  |
|            | 17) Kamanau Dispensary 1500Wp Stand Alone System                           |      |   |          |   |  |
| Lot 2-6113 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 2-6114 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 2-6115 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6116 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6117 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 2-6118 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 2-6119 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 18) Kesot Dispensary 1500Wp Stand Alone System                             |      |   | <u> </u> |   |  |
| Lot 2-6120 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 2-6121 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |

| Lot 2-512         Operations and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Control of Co  |              |   |      |   |          | - | - |
|---|--------------|---|------|---|----------|---|---|
| Inc 4th Year         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18           Lot 2 6124         Operations and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         11.5         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         11.5         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         11.5         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         11.5         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         11.5         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System         Year         1         18         Image: Comparison and Waintenance of the Stand Alone Solar System  | Lot 2-6122   | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |   |   |
| Inc 2 shows         Image: Control of the Stand Alone Solar System         Image: Control of the Stand Alone Solar System         Year         1         18           Lot 2 shows         Operations and Maintenance of the Stand Alone Solar System         Year         1         18         Image: Control of the Stand Alone Solar System         Year         1         18         Image: Control of the Stand Alone Solar System         Year         1         11.5         Image: Control of the Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System         Year         1         11.5         Image: Control Stand Alone Solar System </td <td>Lot 2-6123</td> <td></td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>   | Lot 2-6123   |   | Year | 1 | 11.5     |   |   |
| Lot 2-6125       Operations and Maintenance of the Stand Alone Solar System       Year       1       18          Lot 2-6126       Operations and Maintenance of the Stand Alone Solar System       Year       1       18          Lot 2-6126       Operations and Maintenance of the Stand Alone Solar System       Year       1       18           Lot 2-6127       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5           Lot 2-6128       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5            Lot 2-6129       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5  | Lot 2-6124   |   | Year | 1 | 18       |   |   |
| Lot 2-6126       Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year       Year       1       18       SUBTOTAL         19) Krich dispensary 1500Wp Stand Alone System<br>for 1st Year       Year       1       11.5          101 2-6127       Operations and Maintenance of the Stand Alone Solar System<br>for 2 ad Year       Year       1       11.5          102 2-6127       Operations and Maintenance of the Stand Alone Solar System<br>for 3 d Year       Year       1       11.5          102 2-6128       Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year       Year       1       11.5           102 2-6130       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       18           102 2-6132       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       18           104 2-6132       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       18           104 2-6132       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       11.5           104 2-6132       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year  | Lot 2-6125   | Operations and Maintenance of the Stand Alone Solar System              | Year | 1 | 18       |   |   |
| 19     SUBTOTAL     SUBTOTAL       19     Mich dispensary 1500Wp Stand Alone System<br>for 1st Year     Year     1     11.5       101 2-6128     Operations and Maintenance of the Stand Alone Solar System<br>for 3 rd Year     Year     1     11.5       102 2-6128     Operations and Maintenance of the Stand Alone Solar System<br>for 3 rd Year     Year     1     11.5       102 2-6128     Operations and Maintenance of the Stand Alone Solar System<br>for 3 rd Year     Year     1     11.5       102 2-6131     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     18       102 2-6133     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     18       102 2-6133     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     18       104 2-6133     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     11.5       104 2-6133     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     11.5       104 2-6133     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     11.5       104 2-6134     Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year     Year     1     11.5       104 2-6135     Operations and Maintenance of the   | Lot 2-6126   | Operations and Maintenance of the Stand Alone Solar System              | Year | 1 | 18       |   |   |
| 19) Kich dispensary 1500Wp Stand Alone System     Vear     1     11.5       Lot 2-6127     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6128     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6128     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6120     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6130     Operations and Maintenance of the Stand Alone Solar System     Year     1     118       Lot 2-6131     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone System     Year     1     11.5       Lot 2-6133     Operations and Maintenance of the Stand Alone System     Year     1     11.5       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5  |              |   |      |   | SUBTOTAL |   |   |
| for 1st Year     Image: Control of the stand Alone Solar System     Year     1     11.5       Lot 2-6128     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6120     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6120     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6131     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6135     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6136     Operations and Maintenance of the Stand Alone Solar System     Year<   |              | 19) Krich dispensary 1500Wp Stand Alone System                          |      |   |          |   |   |
| for 2 ad Year     Image: Control of the Stand Alone Solar System     Year     1     11.5       Lot 2-6130     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6131     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.6       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6134     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6136     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6137     Operations and Maintenance of the Stand Alone Solar System <t< td=""><td>Lot 2-6127</td><td></td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></t<>  | Lot 2-6127   |   | Year | 1 | 11.5     |   |   |
| for 3rd Year     Image: Control of the Stand Alone Solar System     Year     1     11.5       Lot 2-6130     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 2-6131     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6132     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     18       Lot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6133     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6135     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6136     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6137     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6137     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Cot 2-6138     Operations and Maintenance of the Stand Alone Solar System     Year <td>Lot 2-6128</td> <td></td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>   | Lot 2-6128   |   | Year | 1 | 11.5     |   |   |
| for Ath YearYear118Lot 2-6131Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6132Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6133Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6133Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6134Operations and Maintenance of the Stand Alone SystemYear111.5Lot 2-6135Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6136Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6136Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6136Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6137Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6138Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6139Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6140Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6140Operations and Maintenance of the Stand Alone Solar SystemYear111.5Lot 2-6140Operations and Maintenance of the Stand Alone Solar SystemYear118Lot 2-6140Op  | Lot 2-6129   |   | Year | 1 | 11.5     |   |   |
| for Sth YearImage: Constraint of the Stand Alone Solar SystemYear118Lot 2-6133Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar Systemfor 7th Year118Image: Constraint of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar Systemfor 7th Year20) Tamarukwa dispensary 1500Wp Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar SystemYear111.5 <t< td=""><td>Lot 2-6130</td><td></td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></t<>   | Lot 2-6130   |   | Year | 1 | 11.5     |   |   |
| for 6th YearImage: Constraint of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar SystemLot 2-6133Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemLot 2-6134Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemLot 2-6134Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemLot 2-6136Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemLot 2-6137Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Alone Solar SystemLot 2-6137Operations and Maintenance of the Stand Alone Solar SystemYear111.8Image: Constraint of the Stand Alone Solar SystemLot 2-6138Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar SystemLot 2-6140Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar SystemLot 2-6140Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constraint of the Stand Alone Solar SystemLot 2-6141Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constraint of the Stand Al   | Lot 2-6131   |   | Year | 1 | 18       |   |   |
| for 7th YearImage: Control of the Stand Alone SystemImage: Control of Contro          | Lot 2-6132   |   | Year | 1 | 18       |   |   |
| 20) Tamarukwa dispensary 1500Wp Stand Alone SystemImage: Constraint of the stand Alone SystemYear111.5Image: Constraint of the stand Alone Solar SystemYear111.8Image: Constraint of the stand Alone Solar SystemYear118Image: Constraint of the stand Alone Solar SystemYear111.5Image: Constraint of the stand Alone Solar SystemYear111.5Image   | Lot 2-6133   |   | Year | 1 | 18       |   |   |
| Lot 2-6134Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 2-6135Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5Lot 2-6136Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6137Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Lot 2-6137Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Lot 2-6138Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Lot 2-6139Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Lot 2-6140Operations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Lot 2-6140Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 2-6141Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 2-6141Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand  |              |   |      | - | SUBTOTAL |   |   |
| for 1st YearImage: Constant of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar SystemLot 2-6136Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear118Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear111.5Image: Constant of the Stand Alone Solar System<br>for Sth YearYear1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |              |   |      |   |          |   |   |
| for 2nd YearImage: stand Alone Solar SystemYear111.5Image: stand Alone Solar SystemLot 2-6137Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: stand Alone Solar SystemYear111.8Image: stand Alone Solar SystemYear118Image: stand Alone Solar SystemYear111.5Image: stand Alone Solar Syste  | Lot 2-6134   | for 1st Year  | Year | 1 | 11.5     |   |   |
| for 3rd Yearimage: stand A lone Solar System for 4th Yearimage: stand A lone Solar System for 4th Yearimage: stand A lone Solar System for 4th Yearimage: stand A lone Solar System for 5th Yearimage: stand A lone Solar System for 5th Yearimage: stand A lone Solar System for 5th Yearimage: stand A lone Solar System for 6th Yearimage: stand A lone Solar System for 7th Yearimage: stand A lone Solar System for 1st Yearimage: stand A lone Solar System for 1st Yearimage: stand A lone Solar System for 1st Yearimage: stand A lone Solar System for 2nd Yearimage: stand A lone Solar System for 3nd Yearimage: stan  | Lot 2-6135   | for 2nd Year  | Year | 1 | 11.5     |   |   |
| for 4th YearImage: Stand Alone Solar System<br>for 5th YearYear118Image: Stand Alone Solar System<br>for 5th YearLot 2-6138Operations and Maintenance of the Stand Alone Solar System<br>for 6th YearYear118Image: Stand Alone Solar System<br>for 7th Year18Image: Stand Alone Solar System<br>for 7th Year18Image: Stand Alone Solar System<br>for 7th Year18Image: Stand Alone Solar System<br>for 7th YearYear118Image: Stand Alone Solar System<br>for 7th YearYear118Image: Stand Alone Solar System<br>for 7th YearYear118Image: Stand Alone Solar System<br>for 1st YearYear111.5Image: Stand Alone Solar System<br>for 1st YearYear111.5Image: Stand Alone Solar System<br>for 2nd YearYear111.5Image: Stand Alone Solar System<br>for 3th YearYear111.5Image: Stand Solar System<br><td>Lot 2-6136</td> <td>for 3rd Year</td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>  | Lot 2-6136   | for 3rd Year  | Year | 1 | 11.5     |   |   |
| for 5th YearImage: series of the Stand Alone Solar System<br>for 6th YearYear118Image: series of the Stand Alone Solar System<br>for 7th YearLot 2-6140Operations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Image: series of the Stand Alone Solar System<br>   | Lot 2-6137   | for 4th Year  | Year | 1 | 11.5     |   |   |
| for 6th YearImage: constraint of the Stand Alone Solar System for 7th YearYear118Image: constraint of the Stand Alone Solar System for 7th YearYear118Image: constraint of the Stand Alone Solar System for 7th YearYear118Image: constraint of the Stand Alone Solar System for 1st YearYear118Image: constraint of the Stand Alone Solar System for 1st YearYear111.5Image: constraint of the Stand Alone Solar System for 1st YearYear111.5Image: constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 5th YearYear111.5Image: constraint of the Stand Alone Solar System for 5th YearYear111.5Image: constraint of the Stand Alone Solar System for 5th YearYear111.5Image: constraint of the Stand Alone Solar System for 5th YearYear1<  | Lot 2-6138   |   | Year | 1 | 18       |   |   |
| for 7th YearImage: style styl | Lot 2-6139   | for 6th Year  | Year | 1 | 18       |   |   |
| 21) Tipet dispensary 1500Wp Stand Alone SystemYear111.5Lot 2-6141Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 2-6142Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 2-6144Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Lot 2-6145Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear111.5Lot 2-6146Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Lot 2-6146Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Lot 2-6146Operations and Maintenance of the Stand Alone Solar System<br>for 6th YearYear118  | Lot 2-6140   |   | Year | 1 | 18       |   |   |
| Lot 2-6141Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.511.5Lot 2-6142Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.511.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.511.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.511.5Lot 2-6144Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.511.5Lot 2-6145Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear111.511.5Lot 2-6146Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear11818Lot 2-6146Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear11818  |              |   |      | T | SUBTOTAL | 1 |   |
| for 1st YearImage: constraint of the stand Alone Solar System<br>for 2nd YearYear111.5Image: constraint of the stand Alone Solar System<br>for 3rd YearLot 2-6143Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearImage: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearImage: constraint of the stand Alone Solar System<br>for 6th YearYear1 <td>1 -+ 2 64 44</td> <td></td> <td></td> <td></td> <td>44.5</td> <td></td> <td></td>  | 1 -+ 2 64 44 |   |      |   | 44.5     |   |   |
| for 2nd YearImage: constraint of the stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the stand Alone Solar System<br>for 3rd YearLot 2-6144Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear111.5Image: constraint of the stand Alone Solar System<br>for 5th YearYear118Image: constraint of the stand Alone Solar System<br>for 5th YearYear118Image: constraint of the stand Alone Solar System<br>for 5th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System<br>for 6th YearImage: constraint of the stand Alone Solar System<br>for 6th YearYear118Image: constraint of the stand Alone Solar System  |              | for 1st Year  |      |   |          |   |   |
| for 3rd YearImage: Constraint of the stand Alone Solar System<br>for 4th YearYear111.5Image: Constraint of the stand Alone Solar System<br>for 4th YearLot 2-6145Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Image: Constraint of the stand Alone Solar System<br>for 5th YearYear118Image: Constraint of the stand Alone Solar System<br>for 5th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearImage: Constraint of the stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the stand Alone Solar System<br>for 6th YearImage: Constraint of the stand Alone Solar System<br>for 6th YearImage: Constraint of the stand Alone Solar System<br>for 6th YearImage: Constraint of the stand of t  |              | for 2nd Year  |      |   |          |   |   |
| for 4th YearImage: Constraint of the Stand Alone Solar System<br>for 5th YearYear118Image: Constraint of the Stand Alone Solar System<br>for 5th YearLot 2-6146<br>for 5th YearOperations and Maintenance of the Stand Alone Solar System<br>for 6th YearYear118Image: Constraint of the Stand Alone Solar System<br>for 6th Year   |              | for 3rd Year  |      |   |          |   |   |
| for 5th Year     Year     1     18       Lot 2-6146     Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year     Year     1     18  |              | for 4th Year  |      |   |          |   |   |
| for 6th Year  |              | for 5th Year  | Year | 1 |          |   |   |
| Lot 2-6147 Operations and Maintenance of the Stand Alone Solar System Year 1 18   |              | for 6th Year  |      | 1 | _        |   |   |
|   | Lot 2-6147   | Operations and Maintenance of the Stand Alone Solar System              | Year | 1 | 18       |   |   |

|            | for 7th Year   |      |   |          |  |  |
|------------|--|------|---|----------|--|--|
|            |  |      |   | SUBTOTAL |  |  |
|            | 22) Miskwony dispensary 1500Wp Stand Alone System                          |      |   |          |  |  |
| Lot 2-6148 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6149 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6150 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6151 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6152 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6153 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6154 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 23) Kalemrekai Dispensary 1500Wp Stand Alone System                        |      | - |          |  |  |
| Lot 2-6155 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 2-6156 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |  |
| Lot 2-6157 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6158 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6159 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6160 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6161 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      | 1 | SUBTOTAL |  |  |
|            | 24) Sostin dispensary 1500Wp Stand Alone System                            |      |   | 11.5     |  |  |
| Lot 2-6162 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 2-6163 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |  |
| Lot 2-6164 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |  |  |
| Lot 2-6165 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6166 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6167 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6168 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 25) Kataywa dispensary 1500Wp Stand Alone System                           |      |   |          |  |  |
| Lot 2-6169 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 2-6170 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6171 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |

| Lot 2-6172 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |   |
|------------|--|------|---|----------|---|---|
| Lot 2-6173 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 2-6174 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |   |
| Lot 2-6175 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |
|            |  |      |   | SUBTOTAL |   |   |
|            | 26) Cherangan dispensary 2000Wp Stand Alone System                         |      |   |          |   |   |
| Lot 2-6176 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |
| Lot 2-6177 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |
| Lot 2-6178 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |
| Lot 2-6179 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 2-6180 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 2-6181 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |
| Lot 2-6182 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |
|            |  |      | 1 | SUBTOTAL | 1 |   |
|            | 27) Chekomosi location 2000Wp Stand Alone System                           |      |   | -        |   | _ |
| Lot 2-6183 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |
| Lot 2-6184 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |   |
| Lot 2-6185 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |   |
| Lot 2-6186 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 2-6187 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |   |
| Lot 2-6188 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |   |
| Lot 2-6189 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |   |
|            |  |      | 1 | SUBTOTAL |   |   |
|            | 28) Masol Dispensary 2000Wp Stand Alone System                             | N.   | - |          | + |   |
| Lot 2-6190 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |
| Lot 2-6191 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |   |
| Lot 2-6192 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |   |
| Lot 2-6193 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |   |
| Lot 2-6194 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |   |
| Lot 2-6195 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |   |
| Lot 2-6196 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |   |
|            |  |      |   | SUBTOTAL |   |   |
|            |  |      |   |          |   |   |

|            | 29) Kangoletiang Dispensary 2000Wp Stand Alone System                      |      |   |          |  |  |
|------------|--|------|---|----------|--|--|
| Lot 2-6197 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |  |  |
|            | for 1st Year   | Tear | - |          |  |  |
| Lot 2-6198 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6199 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6200 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6201 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6202 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6203 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 30) Kalemngorok dispensary 2000Wp Stand Alone System                       |      |   |          |  |  |
| Lot 2-6204 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6205 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6206 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6207 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6208 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |  |  |
| Lot 2-6209 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6210 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 31) Sobukwo secondary School 2000Wp Stand Alone System                     |      |   |          |  |  |
| Lot 2-6211 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6212 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6213 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6214 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6215 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 2-6216 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 2-6217 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 32) Tamkal dispensary 2000Wp Stand Alone System                            |      |   |          |  |  |
| Lot 2-6218 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6219 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6220 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 2-6221 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |

|             |  |      |          |          | <br> |  |
|-------------|--|------|----------|----------|------|--|
| Lot 2-6222  | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |  |
| Lot 2-6223  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |  |
| Lot 2-6224  | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1        | 18       |      |  |
|             |  |      |          | SUBTOTAL |      |  |
|             | 33) Nachecheyet Dispensary 2400Wp Stand Alone System                       |      |          |          |      |  |
| Lot 2-6225  | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |  |
| Lot 2-6226  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |  |
| Lot 2-6227  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |  |
| Lot 2-6228  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |  |
| Lot 2-6229  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1        | 18       |      |  |
| Lot 2-6230  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |  |
| Lot 2-6231  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |  |
|             |  |      | 1        | SUBTOTAL |      |  |
|             | 34) Kauryong dispensary 3000Wp Stand Alone System                          |      |          | -        |      |  |
| Lot 2-6232  | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |  |
| Lot 2-6233  | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1        | 11.5     |      |  |
| Lot 2-6234  | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1        | 11.5     |      |  |
| Lot 2-6235  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |  |
| Lot 2-6236  | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |  |
| Lot 2-6237  | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1        | 18       |      |  |
| Lot 2-6238  | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1        | 18       |      |  |
|             |  |      |          | SUBTOTAL |      |  |
| 1 -+ 2 (220 | 35) Ptoyo Health Center 3500Wp Stand Alone System                          | Veer | 1        | 11 5     |      |  |
| Lot 2-6239  | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |  |
| Lot 2-6240  | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1        | 11.5     |      |  |
| Lot 2-6241  | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1        | 11.5     |      |  |
| Lot 2-6242  | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1        | 11.5     |      |  |
| Lot 2-6243  | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |  |
| Lot 2-6244  | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1        | 18       |      |  |
| Lot 2-6245  | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1        | 18       |      |  |
|             |  |      | r        | SUBTOTAL | -    |  |
|             | 36) Simpol dispensary 3500Wp Stand Alone System                            |      | <u> </u> |          |      |  |
| Lot 2-6246  | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1        | 11.5     |      |  |

|            | for 1st Year   |          |   |          |  |          |  |
|------------|--|----------|---|----------|--|----------|--|
| Lot 2-6247 | Operations and Maintenance of the Stand Alone Solar System                 | Year     | 1 | 11.5     |  |          |  |
|            | for 2nd Year   |          | - | 11.5     |  |          |  |
| Lot 2-6248 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6249 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6250 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6251 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6252 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |          |  |
|            |  |          |   | SUBTOTAL |  |          |  |
|            | 37) Salion secondary school 4000Wp Stand Alone System                      |          |   |          |  |          |  |
| Lot 2-6253 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6254 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6255 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6256 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6257 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6258 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6259 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year     | 1 | 18       |  |          |  |
|            |  | SUBTOTAL |   |          |  |          |  |
|            | 38) Kalemnyang Yunhap 4000Wp Stand Alone System                            |          |   |          |  |          |  |
| Lot 2-6260 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6261 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6262 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6263 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6264 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6265 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |          |  |
| Lot 2-6266 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |          |  |
|            |  |          | • | SUBTOTAL |  | <u>.</u> |  |
|            | 39) Kanyerus dispensary 4000Wp Stand Alone System                          |          |   |          |  |          |  |
| Lot 2-6267 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6268 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6269 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6270 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |          |  |
| Lot 2-6271 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |          |  |

| Lot 2-6272 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year                | 1           | 18                |                         |              |
|------------|--|---------------------|-------------|-------------------|-------------------------|--------------|
| Lot 2-6273 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year                | 1           | 18                |                         |              |
|            |  | SUBTOTAL            |             |                   |                         |              |
|            | TOTAL (To Schedule No. 7 Gran  | d Summary)          |             |                   |                         |              |
|            |  |                     |             | Name of Bidde     | er                      |              |
|            |  | Signature of Bidder |             |                   |                         |              |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as m   | any columns         | for Unit Pr | ice and Total Pri | ce as there are currend | cies.        |
|            | NB – For details of Operations & Maintenance, refer to Bidding<br>Contract Forms) and Volume II (Employer's Requirements, Tech |                     | -           | -                 | es and Conditions of (  | Contract and |

| Item | Description   |                     | Total Price <sup>1</sup> |
|------|---|---------------------|--------------------------|
|      |   | Foreig              | n Local                  |
|      | Phase 1 - Supply and Installation   |                     |                          |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Abr            | oad                 |                          |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the E            | mployer's Country   |                          |
| 3    | Total Price of Schedule No 3 : Design Services  |                     |                          |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services              |                     |                          |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Serv         | vices               |                          |
|      | Sub-total Phase 1 - Supply and Installation   |                     |                          |
|      | Phase 2 - Operations and Maintenance  | I                   | I                        |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance                                     |                     |                          |
|      | Sub-total Phase 2 - Operations and Maintenance  |                     |                          |
|      | TOTAL (to Letter of Bid)  |                     |                          |
|      |   | Name of Bidder      |                          |
|      |   | Signature of Bidder |                          |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for |                     |                          |

| SCH  | EDULE NO. 8 - RECOMMENDED SPARE PARTS (N                      | OT TO BE CONSIDE       | RED FOR EVAI      | LUATION, BUT ONI | Y FOR INFORM      | MATION)                  |
|------|---|------------------------|-------------------|------------------|-------------------|--------------------------|
| ltem | Description   | Unit                   | Qty.              | Unit P           | rice <sup>1</sup> | Total Price <sup>1</sup> |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   | CIF or CIP       | EXW               | (1) x (2)or(3)           |
|      |   |                        | (1)               | (foreign parts)  | (local parts)     |                          |
|      |   |                        |                   |                  | (2)               |                          |
|      |   |                        |                   | (2)              | (3)               |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   |                        |                   |                  |                   |                          |
|      |   | Name of                | Bidder            | ·                |                   | -                        |
|      |   | Signature              | of Bidder         |                  |                   |                          |
|      | <sup>1</sup> Specify currency. Create and use as many columns | for Unit Price and Tot | al Price as there | are currencies.  |                   |                          |

| SCHEDU | LE NO. 9 - ROOF MOUNTED STRUCTURE AND THREE PH  | ASE CABLE                | (Not be co      | nsidered    | for evaluation,     | but only for       | information)             |
|--------|---|--------------------------|-----------------|-------------|---------------------|--------------------|--------------------------|
| Item   | Description   | <b>Code</b> <sup>1</sup> | Unit            | Qty.        | Unit F              | Price <sup>2</sup> | Total Price <sup>2</sup> |
|        |   |                          |                 |             | CIP (foreign parts) | EXW(local parts)   |                          |
|        |   |                          |                 | (1)         | (2)                 | (3)                | (1) x (2) or (3)         |
| 1      | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot             | 1           |                     |                    |                          |
| 2      | Service Cable (25mm <sup>2</sup> PVC Insulated three phase, 4 core Concentric Aluminum Cable)   |                          | Metres          | 200         |                     |                    |                          |
|        |   |                          |                 | Name o      | f Bidder            |                    |                          |
|        |   |                          |                 | Signatu     | re of Bidder        |                    |                          |
|        | <sup>1</sup> Bidders shall enter a code representing the country of origi   | n of all impo            | orted plant a   | nd equipm   | ent.                |                    |                          |
|        | <sup>2</sup> Specify currency. Create and use as many columns for Unit  | Price and To             | otal Price as t | there are c | urrencies.          |                    |                          |
|        | NB – The total cost of this schedule forms prime cost sums  | and shall no             | t be part of    | the contra  | ct price            |                    |                          |
|        | NB – For details of each item, refer to Employer's Requireme  | nts, Technico            | al Specificatio | ons & Drav  | vings (Bidding Do   | cument Volun       | ne II )                  |

## LOT 3 SCHEDULE OF RATES AND PRICES - MARSABIT, ISIOLO AND SAMBURU COUNTIES

| Item         | Description   | Code <sup>1</sup> | Unit                 | Qty.         | CIP Unit           | CIP          |
|--------------|---|-------------------|----------------------|--------------|--------------------|--------------|
|              |   |                   |                      |              | Price <sup>2</sup> | Total        |
|              |   |                   |                      | (4)          | (2)                | Price        |
|              |   |                   |                      | (1)          | (2)                | (1) X<br>(2) |
| SPV Module   | 25  |                   |                      |              |                    |              |
| Lot 3-101    | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                   | Lot (No. of sites)   | 23           |                    |              |
| Lot 3-102    | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                   | Lot (No. of sites)   | 11           |                    |              |
| Lot 3-103    | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                   | Lot (No. of sites)   | 6            |                    |              |
| Lot 3-104    | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                   | Lot (No. of sites)   | 1            |                    |              |
| Lot 3-105    | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                   | Lot (No. of sites)   | 1            |                    |              |
| Lot 3-106    | 16500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                   | Lot (No. of sites)   | 1            |                    |              |
|              | Sub-total SPV Modu  | les               |                      |              |                    |              |
| Module Mo    | unting (Fixed-tilt racking) Structure(s)  | 1                 |                      | 1            | 1                  |              |
| Lot 3-107    | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                   | Lot (No. of sites)   | 23           |                    |              |
|              | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                          |                   |                      |              |                    |              |
| Lot 3-108    | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                   | Lot (No. of sites)   | 11           |                    |              |
|              | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                          |                   |                      |              |                    |              |
| Lot 3-109    | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                   | Lot (No. of sites)   | 6            |                    |              |
|              | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                          |                   |                      |              |                    |              |
| Lot 3-110    | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                   | Lot (No. of sites)   | 1            |                    |              |
|              | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                          |                   |                      |              |                    |              |
| Lot 3-111    | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   |                   | Lot (No. of sites)   | 1            |                    |              |
|              | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                          |                   |                      |              |                    |              |
| Lot 3-112    | 16500Wp SPV modules ground mounted fixed-tilt racking steel   |                   | Lot (No. of sites)   | 1            |                    |              |
|              | structure(s) including all necessary nuts and bolts as well as necessary  |                   |                      |              |                    |              |
|              | clamps, foundation bolts etc  |                   |                      |              |                    |              |
|              | Sub-total Module Mounting (Fixed-tilt   | racking) St       | tructure(s)          |              |                    |              |
| Battery Inv  | erter Charger (or Hybrid Inverter if applicable)  | T                 | - 1                  | T            |                    |              |
| Lot 3-113    | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)   |                   | No.                  | 23           |                    |              |
| Lot 3-114    | 2000W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)  |                   | No.                  | 11           |                    |              |
| Lot 3-115    | 2400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)  |                   | No.                  | 6            |                    |              |
| Lot 3-116    | 3000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)   |                   | No.                  | 1            |                    |              |
| Lot 3-117    | 4000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)  |                   | No.                  | 1            |                    |              |
| Lot 3-118    | 16500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 415V, 3φ)  |                   | No.                  | 1            |                    | _            |
| C - l D) / l | Sub-total Battery Inverter/Charger (or Hyb  |                   |                      | A : +4 :     | 41 <b>)</b>        |              |
|              | verters for systems having PV capacity of 3kWp and above (If bidder offers H                                      | yoria Inver       |                      |              | tionj              | 1            |
| Lot 3-119    | 3000W Solar PV Inverter (AC: 240V, 1¢)  | <b> </b>          | No.                  | 1            |                    |              |
| Lot 3-120    | 4000W Solar PV Inverter (AC: 240V, 1¢)  | <b> </b>          | No.                  | 1            |                    | +            |
| Lot 3-121    | 16500W Solar PV Inverter (AC: 415V, 3φ)   |                   | No.                  | 1            |                    | +            |
| Charge Com   | Sub-total Solar PV Inve   |                   | orio Invortor with   | an inhuilt N | IDDT Charao Co     | ntroller     |
| -            | trollers for systems having PV capacity of less than 3kWp ( <i>If bidder offers Hy</i><br>// N/A in this section) | uniu mvert        | er i.e. mverter with | un mpulit IV | rri churge Co      | muroller     |
| Lot 3-122    | 60A MPPT Charge controllers (24VDC)   |                   | No.                  | 23           |                    |              |
| Lot 3-122    | 75A MPPT Charge controllers (24VDC)   |                   | No.                  | 11           | +                  | +            |
| Lot 3-123    | 90A MPPT Charge controllers (24VDC)   |                   | No.                  | 6            | +                  | +            |
|              |   | 1                 | NO.                  |              | 1                  | 1            |

| Battery Ene | rgy Storage System  |             |                     |                     |           |  |
|-------------|---|-------------|---------------------|---------------------|-----------|--|
| Lot 3-125   | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)   |             | Lot (No. of sites)  | 23                  |           |  |
| Lot 3-126   | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)  |             | Lot (No. of sites)  | 11                  |           |  |
| Lot 3-127   | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)  |             | Lot (No. of sites)  | 6                   |           |  |
| Lot 3-128   | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)  |             | Lot (No. of sites)  | 1                   |           |  |
| Lot 3-129   | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)  |             | Lot (No. of sites)  | 1                   |           |  |
| Lot 3-130   | 103,168Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)   |             | Lot (No. of sites)  | 1                   |           |  |
|             | Sub-total Battery Energy Store  | age System  |                     |                     | •         |  |
| Other Solar | Power Generation Plant (SPGP) Items   |             |                     |                     |           |  |
| Lot 3-131   | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum Cable )   |             | Metres              | 2100                |           |  |
| Lot 3-132   | Service Cable (25mm <sup>2</sup> PVC Insulated Three phase, 4 core Concentric Aluminum Cable)   |             | Metres              | 50                  |           |  |
| Lot 3-133   | Internal wiring materials for the main building of the community facility<br>with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,<br>2 sockets and suitable earth  |             | Lot                 | 43                  |           |  |
| Lot 3-134   | Earthing materials and accessories (Including lightning arrestors, DC earthing, AC earthing, earthing at beneficiary premises)  |             | Lot                 | 43                  |           |  |
| Lot 3-135   | Metering system for solar energy generation from SPGP consisting of the meter and associated accessories including its mounting and enclosure   |             | Lot                 | 43                  |           |  |
| Lot 3-136   | All balance of system components for interconnecting the battery and<br>solar array with their inverters and the wider AC distribution system in<br>compliance with all relevant local and international codes and standards<br>at the time of installation. This is including but not limited to: AC & DC<br>wiring, breakers, fuses, 10mm2 copper dropper cables for customer<br>meters, meterboxes, cut outs, combiner boxes, recombiner boxes,<br>panelboards, conduits, cables and cable trays, relays, trenches, support<br>structures, cabinets, sensors and any other materials required for<br>complete operation of the system. |             | Lot                 | 43                  |           |  |
|             | Sub-total Other SPGP I  | tems        |                     |                     |           |  |
|             | TOTAL (To Schedule No. 7. Grand Sum   |             |                     |                     |           |  |
|             |   | ,,          |                     | Name of B           | idder     |  |
|             |   |             |                     | Signature           | of Bidder |  |
|             |   |             |                     | Signature of Bidder |           |  |
|             | <sup>1</sup> Bidders shall enter a code representing the country of origin of all imported  | d plant and | equipment.          |                     |           |  |
|             | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total  |             |                     |                     |           |  |
|             | NB – For details of each item, refer to Volume II, Employer's Requirements  | , Technical | Specifications & Dr | awings              |           |  |
|             |   |             |                     |                     |           |  |
| COUNTRY C   | DF ORIGIN DECLARATION FORM  |             |                     |                     |           |  |
| ltem        | Description   | Code        | Country             | 1                   |           |  |
|             |   |             |                     | -                   |           |  |
|             |   |             |                     | -                   |           |  |
|             |   |             |                     | 4                   |           |  |
|             |   |             |                     |                     |           |  |
|             |   |             |                     |                     |           |  |
|             |   |             |                     | J                   |           |  |

|             | SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPLI   |                       | 1          |                                   |  | 1                                  |
|-------------|---|-----------------------|------------|-----------------------------------|--|------------------------------------|
| Item        | Description   | Unit                  | Qty.       | EXW<br>Unit<br>Price <sup>1</sup> | Sales and<br>other taxes<br>payable per  | EXW<br>Total<br>Price <sup>1</sup> |
|             |   |                       |            | (2)                               | line item if<br>Contract is<br>awarded<br>(in<br>accordance<br>with ITB<br>17.5 (b) (ii) | (1) X<br>(2)                       |
| SPV Modul   |   | 1                     | I          |                                   |  |                                    |
| Lot 3-201   | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites) | 23         |                                   |  |                                    |
| Lot 3-202   | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites) | 11         |                                   |  |                                    |
| Lot 3-203   | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites) | 6          |                                   |  |                                    |
| Lot 3-204   | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
| Lot 3-205   | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
| Lot 3-206   | 16500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
|             | Sub-total SPV Modu  | les                   |            |                                   |  |                                    |
|             | punting (Fixed-tilt racking) Structure(s)   |                       |            |                                   |  |                                    |
| Lot 3-207   | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc        | Lot (No.<br>of sites) | 23         |                                   |  |                                    |
| Lot 3-208   | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc  | Lot (No.<br>of sites) | 11         |                                   |  |                                    |
| Lot 3-209   | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   | Lot (No.              | 6          |                                   |  |                                    |
|             | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc  | of sites)             |            |                                   |  |                                    |
| Lot 3-210   | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc        | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
| Lot 3-211   | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc        | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
| Lot 3-212   | 16500Wp SPV modules ground mounted fixed-tilt racking steel<br>structure(s) including all necessary nuts and bolts as well as necessary<br>clamps, foundation bolts etc | Lot (No.<br>of sites) | 1          |                                   |  |                                    |
|             | Sub-total Module Mounting (Fixed-tilt   | racking) St           | ructure(s) |                                   |  |                                    |
| Battery Inv | erter Charger (or Hybrid Inverter if applicable)  |                       |            |                                   |  | •                                  |
| Lot 3-213   | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)   | No.                   | 23         |                                   |  |                                    |
| Lot 3-214   | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)   | No.                   | 11         |                                   |  |                                    |
| Lot 3-215   | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)   | No.                   | 6          |                                   |  |                                    |
| Lot 3-216   | 3000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)   | No.                   | 1          | _                                 |  |                                    |
| Lot 3-217   | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)   | No.                   | 1          |                                   |  |                                    |
| Lot 3-218   | 16500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 415V, 3φ)  | No.                   | 1          |                                   |  |                                    |
|             | Sub-total Battery Inverter/Charger (or Hyb  |                       |            |                                   |  |                                    |
|             | verters for systems having PV capacity of 3kWp and above (If bidder offers H  |                       |            | I/A in this sec                   | tion)  |                                    |
| Lot 3-219   | 3000W Solar PV Inverter (AC: 240V, 1φ)  | No.                   | 1          |                                   |  |                                    |
| Lot 3-220   | 4000W Solar PV Inverter (AC: 240V, 1φ)  | No.                   | 1          |                                   |  |                                    |

| Lot 3-221   | 16500W Solar PV Inverter (АС: 415V, 3ф)  | No.                   | 1                 |               |                |           |
|-------------|--|-----------------------|-------------------|---------------|----------------|-----------|
|             | Sub-total Solar PV Inve  | erters                | •                 |               |                |           |
| Charge Con  | l<br>trollers for systems having PV capacity of less than 3kWp ( <i>If bidder offers H</i> j                                 | whrid Inverte         | r i e Inverter wi | th an inhuilt | MDDT Charae    | Controlle |
|             | I N/A in this section)   |                       |                   | un mount      | ini i i charge | controlle |
| Lot 3-222   | 60A MPPT Charge controllers (24VDC)  | No.                   | 23                |               |                |           |
| Lot 3-223   | 75A MPPT Charge controllers (24VDC)  | No.                   | 11                |               |                |           |
| Lot 3-224   | 90A MPPT Charge controllers (24VDC)  | No.                   | 6                 |               |                |           |
|             | Sub-total Charge Contr   | ollers                | •                 |               |                |           |
| Batterv Ene | rgy Storage System   |                       |                   |               |                |           |
| -           |  | Lat /Na               | 23                |               |                |           |
| _ot 3-225   | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.              | 23                |               |                |           |
| ot 2 226    | Battery Management System and associated accessories)<br>12,505Wh Battery Energy Storage System (Battery bank, Battery rack, | of sites)<br>Lot (No. | 11                |               |                |           |
| Lot 3-226   | Battery Management System and associated accessories)  | of sites)             | 11                |               |                |           |
| Lot 3-227   | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.              | 6                 |               |                |           |
| LUI 3-227   | Battery Management System and associated accessories)  | of sites)             | 0                 |               |                |           |
| Lot 3-228   | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.              | 1                 |               |                |           |
| 201 3-228   | Battery Management System and associated accessories)  | of sites)             | 1                 |               |                |           |
| Lot 3-229   | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.              | 1                 |               |                |           |
| 101 3 223   | Battery Management System and associated accessories)  | of sites)             | 1                 |               |                |           |
| Lot 3-230   | 103,168Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.              | 1                 |               |                |           |
| 2010 200    | Battery Management System and associated accessories)  | of sites)             | -                 |               |                |           |
|             | Sub-total Battery Energy sto   |                       |                   |               |                |           |
| Other Color |  |                       |                   |               |                |           |
|             | Power Generation Plant (SPGP) Items  | Motros                | 2100              |               |                |           |
| Lot 3-231   | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum Cable )                                      | Metres                | 2100              |               |                |           |
| Lot 3-232   | Service Cable (25mm <sup>2</sup> PVC Insulated Three phase, 4 core Concentric  | Metres                | 50                |               |                |           |
| LUI 3-232   | Aluminum Cable)  | wietres               | 50                |               |                |           |
| Lot 3-233   | Internal wiring materials for the main building of the community facility  | Lot                   | 43                |               |                |           |
| 201 5 255   | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,  | LOU                   | -5                |               |                |           |
|             | 2 sockets and suitable earth   |                       |                   |               |                |           |
| Lot 3-234   | Earthing materials and accessories (Including lightning arrestors, DC  | Lot                   | 43                |               |                |           |
|             | earthing, AC earthing, earthing at beneficiary premises)   |                       |                   |               |                |           |
| Lot 3-235   | Metering system for solar energy generation from SPGP consisting of the  | Lot                   | 43                |               |                |           |
|             | meter and associated accessories including its mounting and enclosure  |                       |                   |               |                |           |
| Lot 3-236   | All balance of system components for interconnecting the battery and   | Lot                   | 43                |               |                |           |
|             | solar array with their inverters and the wider AC distribution system in   |                       |                   |               |                |           |
|             | compliance with all relevant local and international codes and standards   |                       |                   |               |                |           |
|             | at the time of installation. This is including but not limited to: AC & DC   |                       |                   |               |                |           |
|             | wiring, breakers, fuses, 10mm2 copper dropper cables for customer  |                       |                   |               |                |           |
|             | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |                       |                   |               |                |           |
|             | panelboards, conduits, cables and cable trays, relays, trenches, support   |                       |                   |               |                |           |
|             | structures, cabinets, sensors and any other materials required for   |                       |                   |               |                |           |
|             | complete operation of the system.  |                       |                   |               |                |           |
|             | Sub-total Other SPGP   | Items                 | •                 |               | •              |           |
|             |  |                       |                   |               |                |           |
|             | TOTAL (To Schedule No. 7. Grand Sun  | nmarv)                |                   |               |                |           |
|             | ······   |                       |                   |               |                |           |
|             |  |                       | Name of Bidde     | r             |                |           |
|             |  |                       | Cinceture of D'   | ا مام ا       |                |           |
|             |  |                       | Signature of Bio  | uder          |                |           |
|             | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under                                      | · ITR 19 1            | I                 |               |                |           |
|             |  |                       |                   |               |                |           |
|             | NB – For details of each item, refer to Volume II, Employer's Requirement  | s, Technical          | Specifications &  | Drawings      |                |           |
|             |  |                       |                   |               |                |           |

|                             | SCHEDULE NO. 3 - DESIGN S   |              |                      |                              |                                |                             |
|-----------------------------|---|--------------|----------------------|------------------------------|--------------------------------|-----------------------------|
| customer da<br>submission o | costs should include Survey (including picking distance of the solar plant from<br>ata collection and detailed design including design proposals/information upd<br>of drawings. The civil and structural works design shall include Geotechnical S   | lating on tl | he KPLC Facility Dat | a Base (FDB), p              | reparation an                  | d                           |
| Item                        | drawings submission and all statutory approvals. Description  | Unit         | Qty. (Sites)         | Unit                         | Price <sup>1</sup>             | Total<br>Price <sup>1</sup> |
|                             |   |              |                      | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion |                             |
|                             |   |              | (1)                  | (2)                          | (Optional)                     | (1) X<br>(2)                |
| Lot 3-301                   | 1500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 23                   |                              |                                |                             |
| Lot 3-302                   | 2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 11                   |                              |                                |                             |
| Lot 3-303                   | 2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 6                    |                              |                                |                             |
| Lot 3-304                   | 3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 1                    |                              |                                |                             |
| Lot 3-305                   | 4000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 1                    |                              |                                |                             |
| Lot 3-306                   | 16500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot          | 1                    |                              |                                |                             |
|                             | TOTAL (To Schedule No. 7. Grand Sun   | nmary)       |                      |                              |                                |                             |
|                             |   |              | Name of Bidder       | r                            |                                |                             |

|  | Signature of Bidder                           |
|--|---|
| <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for Unit P | rice and Total Price as there are currencies. |
| NB – For details of each item, refer to Volume II, Employer's Requirements, Technical              | Specifications & Drawings                     |

| Item       | Description  | Unit        | Qty.<br>(Sites) | Unit Price <sup>1</sup>        |                              | Total Price <sup>1</sup> |           |
|------------|--|-------------|-----------------|--------------------------------|------------------------------|--------------------------|-----------|
|            |  |             |                 | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign                  | Local     |
|            |  |             | (1)             | (2)                            | (3)                          | (1) X (2)                | (1) X (3) |
|            | Generation Plant (SPGP)  |             |                 |                                |                              |                          | 1         |
| Lot 3-401  | 1500Wp SPGP System:  | Lot         | 23              |                                |                              |                          |           |
|            | Installation, Erection, Testing and Commissioning of complete  |             |                 |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage   |             |                 |                                |                              |                          |           |
|            | System, Inverters, solar energy export meter, all required   |             |                 |                                |                              |                          |           |
| 1 -+ 2 402 | earthing and all balance of system components.)  | 1.04        | 11              |                                |                              |                          |           |
| Lot 3-402  | 2000Wp SPGP System:  | Lot         | 11              |                                |                              |                          |           |
|            | Installation, Erection, Testing and Commissioning of complete  |             |                 |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required |             |                 |                                |                              |                          |           |
|            | earthing and all balance of system components.)  |             |                 |                                |                              |                          |           |
| Lot 3-403  | 2400Wp SPGP System:  | Lot         | 6               |                                |                              |                          | -         |
| 201 3-403  | Installation, Erection, Testing and Commissioning of complete  | LUI         | 0               |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage   |             |                 |                                |                              |                          |           |
|            | System, Inverters, solar energy export meter, all required   |             |                 |                                |                              |                          |           |
|            | earthing and all balance of system components.)  |             |                 |                                |                              |                          |           |
| Lot 3-404  | 3000Wp SPGP System:  | Lot         | 1               |                                |                              |                          | 1         |
| 201 3-404  | Installation, Erection, Testing and Commissioning of complete  | 201         | -               |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage   |             |                 |                                |                              |                          |           |
|            | System, Inverters, solar energy export meter, all required   |             |                 |                                |                              |                          |           |
|            | earthing and all balance of system components.)  |             |                 |                                |                              |                          |           |
| Lot 3-405  | 4000Wp SPGP System:  | Lot         | 1               |                                |                              |                          |           |
|            | Installation, Erection, Testing and Commissioning of complete  |             |                 |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage   |             |                 |                                |                              |                          |           |
|            | System, Inverters, solar energy export meter, all required   |             |                 |                                |                              |                          |           |
|            | earthing and all balance of system components.)  |             |                 |                                |                              |                          |           |
| Lot 3-406  | 16500Wp SPGP System:   | Lot         | 1               |                                |                              |                          |           |
|            | Installation, Erection, Testing and Commissioning of complete  |             |                 |                                |                              |                          |           |
|            | SPGP System (including SPV Modules, Battery Energy Storage   |             |                 |                                |                              |                          |           |
|            | System, Inverters, solar energy export meter, all required   |             |                 |                                |                              |                          |           |
|            | earthing and all balance of system components.)  |             |                 |                                |                              |                          |           |
|            | Sub-total Solar Power Generati   | on Plant (S | PGP)            |                                |                              |                          |           |
|            | e/Internal Wiring  | -           |                 |                                |                              |                          | -         |
| Lot 3-407  | Service cable installation complete with terminations on both  | Lot         | 43              |                                |                              |                          |           |
|            | the meter Box and Customer Distribution board, installation of   |             |                 |                                |                              |                          |           |
|            | Meter box, Prepaid meter for customer, MCB and Earthing at   |             |                 |                                |                              |                          |           |
|            | customer side.   |             |                 |                                |                              |                          |           |
| Lot 3-408  | EPRA Wiring Certification  | No.         | 43              |                                |                              |                          | <u> </u>  |
| Lot 3-409  | Internal wiring for the main building of the community facility  | Lot         | 43              |                                |                              |                          |           |
|            | with a minimum of Fuse cutout, 63A Distribution Board, 5   |             |                 |                                |                              |                          |           |
|            | lighting points, 2 sockets and suitable earth  | 1           |                 |                                |                              |                          | 1         |

| Civil worksISOUVD SPGP System:Lot 3-410All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot23Lot 3-411Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Lot23Lot 3-412Chain-link fencing of the whole SPGP demarcated area<br>t. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel supportLot23Lot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fireLot11   |  |
|---|--|
| Lot 3-410All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot23Lot 3-411Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Lot23Lot 3-412Chain-link fencing of the whole SPGP demarcated area<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>suitable fire<br>suppression system for Lithium-ion batteries.Lot23Lot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosure<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11  |  |
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| initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLotLotSolarLotSolar  |  |
| concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and trayslotlotlotlotlotLot 3-411Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Lot23lotlotlotLot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23lotlotlotlot2000Wp SPGP System:initial operation of the system; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot23lotinitial operation of the system; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11lotlotLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11lotlot  |  |
| structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysImage: Cable ducts and Indoor cable racks<br>and traysLot 3-411Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Lot23Image: Cable ducts and IndoorLot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23Image: Cable ducts and IndoorImage: Cable ducts and IndoorLot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundation; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Image: Cable ducts and IndoorLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11Image: Cable ducts and Indoor  |  |
| and traysImage: set and traysImage: set and traysImage: set and traysImage: set and traysLot 3-411Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Lot23Image: set and traysLot 3-412Chain-link fencing of the whole SPGP demarcated area<br>2000Wp SPGP System:Lot23Image: set and traysImage: set and  |  |
| for SPGP equipment complete with Fire Protection System-fire<br>extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Image: Complete with Fire Protection System for Lithium-ion batteries.Lot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23Image: Complete with Fire Protection System for Lithium-ion batteries.Lot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23Image: Complete with Fire Protection System for Lithium-ion batteries.Lot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Image: Complete with Fire Protection System for Lithium for All steel supportLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11Image: Complete with Fire Protection System for Lithium for All steel support  |  |
| extinguishers, fire detection systems and suitable fire<br>suppression system for Lithium-ion batteries.Image: Chain-link fencing of the whole SPGP demarcated areaLot23Image: Chain-link fencing of the whole SPGP demarcated areaLot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23Image: Chain-link fencing of the whole SPGP demarcated areaLot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Image: Chain Height Heigh |  |
| suppression system for Lithium-ion batteries.Image: Chain-link fencing of the whole SPGP demarcated areaLot23Image: Chain-link fencing of the whole SPGP demarcated area2000Wp SPGP System:Image: Chain-link fencing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Image: Chain Structure structures<br>Image: Chain StructuresLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11Image: Chain Structure struct |  |
| Lot 3-412Chain-link fencing of the whole SPGP demarcated areaLot23Image: Construction of the whole SPGP demarcated area2000Wp SPGP System:Image: Construction of the system of the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Image: Construction activities and Indoor cable racks<br>Image: Construction of a suitable, well ventilated housing enclosureLot11Image: Construction activities and Indoor cable racks<br>Image: Construction activities and Indoor cable racks<br>Image: Construction activities and Indoor cable racks<br>Image: Construction activities and Indoor cable racksLot11Image: Construction activities and Indoor cable racks<br>Image: Construction activities and Indoor cable racksLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11Image: Construction activities and Indoor cable racks   |  |
| 2000Wp SPGP System:Image: Construction of the system; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11   |  |
| Lot 3-413All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11  |  |
| etc. to prepare the site for construction activities including<br>labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysImage: Compare the support structures<br>Lot 3-414Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11   |  |
| labor for delivering, unloading, installation, commissioning, and<br>initial operation of the system; Solar panel mounting structures<br>concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and traysImage: Comparison of the system; Solar panel galvanised steel support<br>tot 3-414Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11   |  |
| initial operation of the system; Solar panel mounting structures       initial operation of the system; Solar panel galvanised steel support       initial operation       in   |  |
| concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and trays       Image: Concrete foundations is solar panel galvanised steel support         Lot 3-414       Establishment of a suitable, well ventilated housing enclosure       Lot       11  |  |
| structures; Outdoor Buried Cable ducts and Indoor cable racks<br>and trays       Image: Cable ducts and Indoor cable racks         Lot 3-414       Establishment of a suitable, well ventilated housing enclosure       Lot       11  |  |
| and trays     Image: Constraint of a suitable, well ventilated housing enclosure     Lot     11   |  |
|   |  |
| for SPGP equipment complete with Fire Protection System-fire  |  |
|   |  |
| extinguishers, fire detection systems and suitable fire   |  |
| suppression system for Lithium-ion batteries.   |  |
| Lot 3-415       Chain-link fencing of the whole SPGP demarcated area       Lot       11   |  |
| 2400Wp SPGP System:   |  |
| Lot 3-416All site work, clearing, digging, trenching, grading, access roads,Lot6  |  |
| etc. to prepare the site for construction activities including  |  |
| labor for delivering, unloading, installation, commissioning, and   |  |
| initial operation of the system; Solar panel mounting structures  |  |
| concrete foundations; Solar panel galvanised steel support<br>structures; Outdoor Buried Cable ducts and Indoor cable racks   |  |
| and trays   |  |
| Lot 3-417 Establishment of a suitable, well ventilated housing enclosure Lot 6  |  |
| for SPGP equipment complete with Fire Protection System-fire  |  |
| extinguishers, fire detection systems and suitable fire   |  |
| suppression system for Lithium-ion batteries.   |  |
| Lot 3-418     Chain-link fencing of the whole SPGP demarcated area     Lot     6  |  |
| 3000Wp SPGP System:   |  |
| Lot 3-419       All site work, clearing, digging, trenching, grading, access roads,       Lot       1   |  |
| etc. to prepare the site for construction activities including  |  |
| labor for delivering, unloading, installation, commissioning, and   |  |
| initial operation of the system; Solar panel mounting structures  |  |
| concrete foundations; Solar panel galvanised steel support  |  |
| structures; Outdoor Buried Cable ducts and Indoor cable racks   |  |
| and trays     Image: Constraint of a suitable, well ventilated housing enclosure     Lot     1  |  |
| Lot 3-420       Establishment of a suitable, well ventilated housing enclosure       Lot       1         for SPGP equipment complete with Fire Protection System-fire        1  |  |
| extinguishers, fire detection systems and suitable fire   |  |
| suppression system for Lithium-ion batteries.   |  |
| Lot 3-421 Chain-link fencing of the whole SPGP demarcated area Lot 1  |  |
| 4000Wp SPGP System:   |  |
| Lot 3-422 All site work, clearing, digging, trenching, grading, access roads, Lot 1   |  |
| etc. to prepare the site for construction activities including  |  |
| labor for delivering, unloading, installation, commissioning, and   |  |
| initial operation of the system; Solar panel mounting structures  |  |

|              |  | T            | 1                   | T              |                    |                | 1         |
|--------------|--|--------------|---------------------|----------------|--------------------|----------------|-----------|
|              | concrete foundations; Solar panel galvanised steel support   |              |                     |                |                    |                |           |
|              | structures; Outdoor Buried Cable ducts and Indoor cable racks  |              |                     |                |                    |                |           |
|              | and trays  |              |                     |                |                    |                |           |
| Lot 3-423    | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 1                   |                |                    |                |           |
|              | for SPGP equipment complete with Fire Protection System-fire   |              |                     |                |                    |                |           |
|              | extinguishers, fire detection systems and suitable fire  |              |                     |                |                    |                |           |
|              | suppression system for Lithium-ion batteries.  |              |                     |                |                    |                |           |
| Lot 3-424    | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 1                   |                |                    |                |           |
| 16500Wp SP   |  |              |                     |                |                    |                |           |
| Lot 3-425    | All site work, clearing, digging, trenching, grading, access roads,  | Lot          | 1                   |                |                    |                |           |
|              | etc. to prepare the site for construction activities including   |              |                     |                |                    |                |           |
|              | labor for delivering, unloading, installation, commissioning, and  |              |                     |                |                    |                |           |
|              | initial operation of the system; Solar panel mounting structures   |              |                     |                |                    |                |           |
|              | concrete foundations; Solar panel galvanised steel support   |              |                     |                |                    |                |           |
|              | structures; Outdoor Buried Cable ducts and Indoor cable racks  |              |                     |                |                    |                |           |
|              | and trays  |              |                     |                |                    |                |           |
| Lot 3-426    | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 1                   |                |                    |                |           |
|              | for SPGP equipment complete with Fire Protection System-fire   |              |                     |                |                    |                |           |
|              | extinguishers, fire detection systems and suitable fire  |              |                     |                |                    |                |           |
|              | suppression system for Lithium-ion batteries.  |              |                     |                |                    |                |           |
| Lot 3-427    | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 1                   |                |                    |                |           |
|              | Sub-total Civil Wor  | rks          |                     |                |                    |                |           |
| Others       |  |              | 1.10                | T              |                    | 1              | 1         |
| Lot 3-428    | Offices Facilities: Provide site office complete with  | Months       | 12                  |                |                    |                |           |
|              | communication facilities   |              |                     |                |                    |                |           |
| Lot 3-429    | Provision of communication facilities for the employer   | Lot          | 1                   |                |                    |                |           |
| Lot 3-430    | Provision of Transport Services: Provide transport for KPLC  | Months       | 12                  |                |                    |                |           |
|              | Project Implementation   |              |                     |                |                    |                |           |
|              | Team for Project supervision and coordination of activities (1   |              |                     |                |                    |                |           |
|              | No. 4X4 Vehicle)   |              |                     |                |                    |                |           |
| Lot 3-431    | Factory Acceptance Tests (FAT) for Major Items: (FAT shall be  | Lumpsum      | 1                   |                |                    |                |           |
|              | carried out for each of the major equipment at the   |              |                     |                |                    |                |           |
|              | manufacturer's premises. All routine tests shall be carried out in   |              |                     |                |                    |                |           |
|              | the presence of employer's representatives. Contractor shall   |              |                     |                |                    |                |           |
|              | arrange and meet the full costs of local transport and the cost of   |              |                     |                |                    |                |           |
|              | inspection and test at the manufacturer's premises. Employer   |              |                     |                |                    |                |           |
|              | will bear the cost for air travel & accomodations for its  |              |                     |                |                    |                |           |
|              | representatives) Sub-total Others  |              |                     |                |                    |                |           |
|              |  |              |                     |                |                    |                |           |
|              | TOTAL (To Schedule No. 7. Grand Sum  | nmary)       |                     | 1              |                    |                |           |
|              | Name of Bidder   |              |                     |                |                    |                |           |
|              |  | Signature of | Signature of Bidder |                |                    |                |           |
|              | 1 Charify currency in accordance with ITD 10. Create and was a set   | nu columna f | or Unit Dat         | co and Tatal D | rico oc there      |                |           |
| 1            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma<br>NB – For details of each item, refer to Volume II, Employer's Req |              |                     |                |                    | are currencle: | 5.        |
|              | The rol details of each item, refer to volume it, employer's Req   | unements, re | echnical Sp         | ecinications & | x Drawings         | 1              |           |
|              | SCHEDULE NO. 5. ENVIRONMENTAL, SOCIAL  | . HEALTH AN  | ND SAFET            | Y (ESHS) SER   | VICES              |                |           |
| Itom         | Description  | Unit         |                     |                | Price <sup>1</sup> | Total          |           |
| ltem         |  | Unit         | Qty.<br>(Sites)     | Foreign        | Local              | Foreign        |           |
|              |  |              | (Siles)             | -              | Currency           | Foreign        | Local     |
|              |  |              |                     | Currency       | -                  |                |           |
|              |  |              | (1)                 | Portion        | Portion            | (1) V (2)      | (1) V (2) |
| Dust emissio | <u> </u>   | 1            | (1)                 | (2)            | (3)                | (1) X (2)      | (1) X (3) |
| Lot 3-501    | n<br>Sprinkling water on excavated soil when necessary and where   | Lot          | 43                  |                |                    |                |           |
| 201 3-301    | water is available to reduce dust  |              | 45                  |                |                    |                |           |
|              |  | 1            | 1                   | I              | 1                  | 1              | 1         |

| Lot 3-502     | Personal Protective equipment to be provided to employees and  | Lot        | 43            |                |                |                 |          |
|---------------|--|------------|---------------|----------------|----------------|-----------------|----------|
| LUI 3-302     | worn especially mask for dust  | LOI        | 45            |                |                |                 |          |
| Worksite Saf  | ety, at height, accidents and Health Hazards to employees  | 1          |               |                |                |                 |          |
| Lot 3-503     | Provision of all appropriate PPEs to the contractor's employees  | Lot        | 43            |                |                |                 |          |
| Lot 3-504     | Necessary and appropriate warning signs in various points that   | Lot        | 43            |                |                |                 |          |
| 2010 301      | are risky  | 201        | 15            |                |                |                 |          |
| Lot 3-505     | Provide a general register for adequate reporting of accidents   | Lot        | 43            |                |                |                 |          |
| Lot 3-506     | Provision of the first aid kits on site with trained first aiders.   | Lot        | 43            |                |                |                 |          |
| Fire hazards  | and outbreaks  |            |               | •              |                |                 |          |
| Lot 3-507     | Labelling / signage of all equipment and compartments  | Lot        | 43            |                |                |                 |          |
| Lot 3-508     | Adequate and suitable firefighting appliances at all sites to meet   | Lot        | 43            |                |                |                 |          |
|               | any emergency resulting from ignition of a fire - including at the   |            |               |                |                |                 |          |
|               | housing enclosure for equipment and at the solar PV modules  |            |               |                |                |                 |          |
|               | installation site  |            |               |                |                |                 |          |
| Traffic manag |  |            |               |                |                |                 | -        |
| Lot 3-509     | Traffic marshals where/when required to control traffic and  | Lot        | 43            |                |                |                 |          |
|               | other traffic control requirements as may be necessary in a  |            |               |                |                |                 |          |
|               | number of locations e.g. temporary traffic signages.   |            |               |                |                |                 |          |
| Health conce  |  | T          |               |                |                |                 | <b>T</b> |
| Lot 3-510     | The contractor to provide clean drinking water to members of staff.  | Lot        | 43            |                |                |                 |          |
| Lot 3-511     | Provision of adequate and mobile rest rooms to members of staff.   | Lot        | 43            |                |                |                 |          |
| Lot 3-512     | Regular sensitization and creation of awareness among the staff<br>on HIV/AIDS and other sexually transmitted diseases | Lot        | 43            |                |                |                 |          |
| Lot 3-513     | Provision of condoms   | Lot        | 43            |                |                |                 |          |
| Use of an int | egrated solid and E-waste management system  |            |               |                |                | •               | •        |
| Lot 3-514     | Provide facilities for proper handling and storage of construction   | Lot        | 43            |                |                |                 |          |
|               | materials to reduce the amount of waste caused by damage or  |            |               |                |                |                 |          |
|               | exposure to the elements   |            |               |                |                |                 |          |
| Lot 3-515     | Dispose waste more responsibly by contracting a registered   | Lot        | 43            |                |                |                 |          |
|               | NEMA waste handler who will dispose the wastes at designated   |            |               |                |                |                 |          |
|               | sites or landfills only  |            |               |                |                |                 | _        |
| Lot 3-516     | Waste collection bins to be provided at designated points  | Lot        | 43            |                |                |                 |          |
| Lot 3-517     | Have a contract with the suppliers/certified facility to collect E-  | Lot        | 43            |                |                |                 |          |
|               | waste equipment that is obsolete/which has reached End-Of-   |            |               |                |                |                 |          |
|               | Life (EOL) e.g., batteries, inverters, solar panels etc. for adequate disposal   |            |               |                |                |                 |          |
| Concration    | f waste water  |            |               |                |                |                 |          |
| Lot 3-518     | Provide means for handling sewage generated at the   | Lot        | 43            |                |                |                 |          |
| 1013 310      | construction site-use of mobile toilet   | LOT        |               |                |                |                 |          |
| Social risks  | 1  |            |               | 1              |                |                 |          |
| Lot 3-519     | Activities to manage social risks such as stakeholders'  | Lot        | 43            |                |                |                 |          |
|               | engagement, administering grievance mechanism, including   |            |               |                |                |                 |          |
|               | response to GBV/SEAH   |            |               |                |                |                 |          |
| Security      |  |            |               |                |                |                 |          |
| Lot 3-520     | Provide adequate security of project workers and mechanisms  | Lot        | 43            |                |                |                 |          |
|               | of conflict resolution   |            |               |                |                |                 |          |
|               | TOTAL (To Schedule No. 7. Grand Sum  | imary)     |               |                |                |                 |          |
|               | Name of Bidder   |            |               |                |                |                 |          |
|               | Signature of Bidder  |            |               |                |                |                 |          |
|               | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma  | any column | s for Linit P | rice and Total | Price as there | e are currencie | ۶.       |
|               | NB – For details of each item, refer to Generic Environmental, So  |            |               |                |                |                 |          |
|               | systems for community facilities, contained in Volume I, Bidding   |            |               |                |                |                 |          |
|               | refer to Volume II, Employer's Requirements, Technical Specifica   |            |               |                |                |                 |          |

| ltem       | Description   | Unit | Qty. | % of O&M          | Unit                         | Price <sup>1</sup>                           | Total              |
|------------|---|------|------|-------------------|------------------------------|--|--------------------|
|            |   |      |      | Contract<br>Price | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion<br>(Optional) | Price <sup>1</sup> |
|            | 1) Telesgaye Health center 1500Wp Stand Alone System  |      |      |                   |                              |  |                    |
| Lot 3-6001 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6002 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                                       | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6003 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                                       | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6004 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                                       | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6005 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                                       | Year | 1    | 18                |                              |  |                    |
| Lot 3-6006 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                                       | Year | 1    | 18                |                              |  |                    |
| Lot 3-6007 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                                       | Year | 1    | 18                |                              |  |                    |
|            |   |      | n    | SUBTOTAL          | -                            |  |                    |
|            | 2) Madoadi dispensary 1500Wp Stand Alone System   |      |      |                   |                              |  |                    |
| Lot 3-6008 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6009 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year                                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6010 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                                       | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6011 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                                       | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6012 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                                       | Year | 1    | 18                |                              |  |                    |
| Lot 3-6013 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year                                    | Year | 1    | 18                |                              |  |                    |
| Lot 3-6014 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year                                    | Year | 1    | 18                |                              |  |                    |
|            |   |      |      | SUBTOTAL          |                              | 1  |                    |
| Lot 3-6015 | 3) Burgabo dispensary 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6016 | for 1st Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6017 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year                                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6018 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year                                    | Year | 1    | 11.5              |                              |  |                    |
| Lot 3-6019 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year                                    | Year | 1    | 18                |                              |  |                    |
| Lot 3-6020 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                                       | Year | 1    | 18                |                              |  |                    |
| Lot 3-6021 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                                       | Year | 1    | 18                |                              |  |                    |
|            |   |      |      | SUBTOTAL          |                              |  |                    |
|            | 4) Qate dispensary 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System    |      |      |                   |                              |  |                    |

|            | for 1st Year   |      |   |          |   |  |
|------------|--|------|---|----------|---|--|
| Lot 3-6023 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 3-6024 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6025 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6026 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 3-6027 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 3-6028 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL | 1 |  |
|            | 5) Ell - borr dispensary 1500Wp Stand Alone System                         |      |   |          |   |  |
| Lot 3-6029 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 3-6030 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6031 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 3-6032 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6033 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 3-6034 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 3-6035 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      | - | SUBTOTAL |   |  |
|            | 6) El-Molo Bay Dispensary 1500Wp Stand Alone System                        |      |   |          |   |  |
| Lot 3-6036 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 3-6037 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6038 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 3-6039 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 3-6040 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 3-6041 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 3-6042 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |  |
|            |  |      | 1 | SUBTOTAL | - |  |
|            | 7) Oltorot Dispensary 1500Wp Stand Alone System                            |      |   |          | - |  |
| Lot 3-6043 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 3-6044 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 3-6045 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 3-6046 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6047 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |

|            |  |      |   |          |      | * |
|------------|--|------|---|----------|------|---|
| Lot 3-6048 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |      |   |
| Lot 3-6049 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |      |   |
|            |  |      |   | SUBTOTAL |      |   |
|            | 8) Waye Godha dispensary 1500Wp Stand Alone System                         |      |   |          |      |   |
| Lot 3-6050 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |      |   |
| Lot 3-6051 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6052 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |      |   |
| Lot 3-6053 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6054 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |      |   |
| Lot 3-6055 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |      |   |
| Lot 3-6056 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |      |   |
|            |  |      |   | SUBTOTAL |      |   |
|            | 9) Boji dispensary 1500Wp Stand Alone System                               |      |   |          |      |   |
| Lot 3-6057 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6058 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6059 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6060 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6061 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |      |   |
| Lot 3-6062 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |      |   |
| Lot 3-6063 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |      |   |
|            |  |      | 1 | SUBTOTAL |      |   |
|            | 10) Daaba dispensary 1500Wp Stand Alone System                             |      |   |          |      |   |
| Lot 3-6064 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |      |   |
| Lot 3-6065 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6066 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6067 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6068 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |      |   |
| Lot 3-6069 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |      |   |
| Lot 3-6070 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |      |   |
|            |  |      |   | SUBTOTAL | <br> |   |
|            | 11) Oromodei dispensary 1500Wp Stand Alone System                          |      |   |          |      |   |
| Lot 3-6071 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |      |   |
| Lot 3-6072 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |      |   |

|            | for 2nd Year   |      |   |          |   |   |
|------------|--|------|---|----------|---|---|
| Lot 3-6073 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6074 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6075 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 3-6076 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |
| Lot 3-6077 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |
|            |  |      | 1 | SUBTOTAL | 1 |   |
|            | 12) Sereni dispensary 1500Wp Stand Alone System                            |      | - |          |   |   |
| Lot 3-6078 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |
| Lot 3-6079 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6080 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6081 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6082 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 3-6083 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |
| Lot 3-6084 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |
|            |  |      |   | SUBTOTAL |   |   |
|            | 13) Waso Rongai Dispensary 1500Wp Stand Alone System                       |      |   |          |   |   |
| Lot 3-6085 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6086 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6087 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6088 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6089 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 3-6090 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |
| Lot 3-6091 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |
|            |  |      | 1 | SUBTOTAL | 1 |   |
|            | 14) Engilai Mixed Secondary 1500Wp Stand Alone System                      |      |   |          |   | - |
| Lot 3-6092 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |
| Lot 3-6093 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6094 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6095 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |
| Lot 3-6096 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |
| Lot 3-6097 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |

|            |  |      | 1 - |          | 1 | 1 |
|------------|--|------|-----|----------|---|---|
| Lot 3-6098 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1   | 18       |   |   |
|            |  |      |     | SUBTOTAL |   |   |
|            | 15) Loikumkum Dispensary 1500Wp Stand Alone System                         |      |     |          |   |   |
| Lot 3-6099 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1   | 11.5     |   |   |
| Lot 3-6100 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1   | 11.5     |   |   |
| Lot 3-6101 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1   | 11.5     |   |   |
| Lot 3-6102 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1   | 11.5     |   |   |
| Lot 3-6103 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1   | 18       |   |   |
| Lot 3-6104 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1   | 18       |   |   |
| Lot 3-6105 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1   | 18       |   |   |
|            |  |      | 1   | SUBTOTAL |   |   |
|            | 16) Angata Nanyokie Dispensary 1500Wp Stand Alone System                   |      |     |          |   |   |
| Lot 3-6106 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1   | 11.5     |   |   |
| Lot 3-6107 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1   | 11.5     |   |   |
| Lot 3-6108 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1   | 11.5     |   |   |
| Lot 3-6109 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1   | 11.5     |   |   |
| Lot 3-6110 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1   | 18       |   |   |
| Lot 3-6111 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1   | 18       |   |   |
| Lot 3-6112 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1   | 18       |   |   |
|            |  |      |     | SUBTOTAL |   |   |
|            | 17) Logetei Dispensary 1500Wp Stand Alone System                           |      |     |          |   |   |
| Lot 3-6113 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1   | 11.5     |   |   |
| Lot 3-6114 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1   | 11.5     |   |   |
| Lot 3-6115 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1   | 11.5     |   |   |
| Lot 3-6116 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1   | 11.5     |   |   |
| Lot 3-6117 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1   | 18       |   |   |
| Lot 3-6118 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1   | 18       |   |   |
| Lot 3-6119 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1   | 18       |   |   |
|            |  |      |     | SUBTOTAL |   |   |
|            | 18) Nkaroni dispensary 1500Wp Stand Alone System                           |      |     | <u> </u> |   |   |
| Lot 3-6120 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1   | 11.5     |   |   |
| Lot 3-6121 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1   | 11.5     |   |   |
| Lot 3-6122 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1   | 11.5     |   |   |

|            | for 2rd Voor   |      |   |          |            |   |  |
|------------|--|------|---|----------|------------|---|--|
|            | for 3rd Year   |      |   | 44.5     |            |   |  |
| Lot 3-6123 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |            |   |  |
| Lot 3-6124 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |            |   |  |
| Lot 3-6125 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |            |   |  |
| Lot 3-6126 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |            |   |  |
|            |  |      |   | SUBTOTAL |            | • |  |
|            | 19) Klitamany dispensary 1500Wp Stand Alone System                         |      |   |          |            |   |  |
| Lot 3-6127 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |            |   |  |
| Lot 3-6128 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6129 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6130 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |            |   |  |
| Lot 3-6131 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |            |   |  |
| Lot 3-6132 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |            |   |  |
| Lot 3-6133 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |            |   |  |
|            |  |      |   | SUBTOTAL |            |   |  |
|            | 20) Masikita Dispensary 1500Wp Stand Alone System                          |      |   |          |            |   |  |
| Lot 3-6134 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |            |   |  |
| Lot 3-6135 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |            |   |  |
| Lot 3-6136 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6137 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6138 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |            |   |  |
| Lot 3-6139 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |            |   |  |
| Lot 3-6140 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |            |   |  |
|            |  |      |   | SUBTOTAL | · <u>·</u> |   |  |
|            | 21) Ndonyo Nasipa Dispensary 1500Wp Stand Alone System                     |      |   |          |            |   |  |
| Lot 3-6141 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6142 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6143 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6144 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |            |   |  |
| Lot 3-6145 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |            |   |  |
| Lot 3-6146 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |            |   |  |
| Lot 3-6147 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |            |   |  |

|            |  |      |   | SUBTOTAL |  |
|------------|--|------|---|----------|--|
|            | 22) Muruankai GOK Dispensary 1500Wp Stand Alone System                     |      |   |          |  |
| Lot 3-6148 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |
| Lot 3-6149 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |
| Lot 3-6150 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |
| Lot 3-6151 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |  |
| Lot 3-6152 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |  |
| Lot 3-6153 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |  |
| Lot 3-6154 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 23) Loonjorin Dispensary 1500Wp Stand Alone System                         |      |   |          |  |
| Lot 3-6155 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |
| Lot 3-6156 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |
| Lot 3-6157 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |  |
| Lot 3-6158 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |
| Lot 3-6159 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |
| Lot 3-6160 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |
| Lot 3-6161 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |
|            |  |      | - | SUBTOTAL |  |
|            | 24)Korolle Boys' Secondary School 2000Wp Stand Alone<br>System             |      |   |          |  |
| Lot 3-6162 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |
| Lot 3-6163 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |
| Lot 3-6164 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |
| Lot 3-6165 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |
| Lot 3-6166 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |
| Lot 3-6167 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |
| Lot 3-6168 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |
|            |  |      |   | SUBTOTAL |  |
|            | 25) Dukana Ward Administrator's Office 2000Wp Stand Alone<br>System        |      |   |          |  |
| Lot 3-6169 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |
| Lot 3-6170 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |
| Lot 3-6171 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |  |

|            | for 3rd Year   |      |   |          |   |  |
|------------|--|------|---|----------|---|--|
| Lot 3-6172 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 3-6173 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 3-6174 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 3-6175 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      | 1 | SUBTOTAL | 1 |  |
|            | 26) Badan Rero Dispensary 2000Wp Stand Alone System                        |      | - |          |   |  |
| Lot 3-6176 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 3-6177 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6178 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6179 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6180 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 3-6181 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 3-6182 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 27) Ntalaby Primay school 2000Wp Stand Alone System                        |      |   |          |   |  |
| Lot 3-6183 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6184 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6185 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6186 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6187 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 3-6188 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 3-6189 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL | • |  |
|            | 28) Kom Acc Office 2000Wp Stand Alone System                               |      |   |          |   |  |
| Lot 3-6190 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6191 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6192 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 3-6193 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 3-6194 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 3-6195 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 3-6196 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |  |

|            |  |      |          | SUBTOTAL | <br> |
|------------|--|------|----------|----------|------|
|            | 29) Muchuro dispensary 2000Wp Stand Alone System                           |      |          |          |      |
| Lot 3-6197 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |
| Lot 3-6198 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |
| Lot 3-6199 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |
| Lot 3-6200 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1        | 11.5     |      |
| Lot 3-6201 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |
| Lot 3-6202 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 3-6203 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      |          | SUBTOTAL |      |
|            | 30) Urra Dispensary 2000Wp Stand Alone System                              |      |          |          |      |
| Lot 3-6204 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1        | 11.5     |      |
| Lot 3-6205 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |
| Lot 3-6206 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |
| Lot 3-6207 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |
| Lot 3-6208 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1        | 18       |      |
| Lot 3-6209 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 3-6210 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      |          | SUBTOTAL |      |
|            | 31) Ngilai (Saidia) dispensary 2000Wp Stand Alone System                   |      |          |          |      |
| Lot 3-6211 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     | <br> |
| Lot 3-6212 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |
| Lot 3-6213 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1        | 11.5     |      |
| Lot 3-6214 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1        | 11.5     |      |
| Lot 3-6215 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1        | 18       |      |
| Lot 3-6216 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 3-6217 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      | 1        | SUBTOTAL | <br> |
|            | 32) Donyo-Wasin Dispensary 2000Wp Stand Alone System                       |      | <u> </u> |          |      |
| Lot 3-6218 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |
| Lot 3-6219 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1        | 11.5     |      |
| Lot 3-6220 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     | <br> |
| Lot 3-6221 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1        | 11.5     |      |

|            | for 4th Year  |      |   |          |   |  |
|------------|---|------|---|----------|---|--|
| Lot 3-6222 | Operations and Maintenance of the Stand Alone Solar System for 5th Year   | Year | 1 | 18       |   |  |
| Lot 3-6223 | Operations and Maintenance of the Stand Alone Solar System for 6th Year   | Year | 1 | 18       |   |  |
| Lot 3-6224 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year | 1 | 18       |   |  |
|            |   |      |   | SUBTOTAL |   |  |
|            | 33) Sereolipi mixed day secondary school 2000Wp Stand Alone<br>System   |      |   |          |   |  |
| Lot 3-6225 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6226 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year   | Year | 1 | 11.5     |   |  |
| Lot 3-6227 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year   | Year | 1 | 11.5     |   |  |
| Lot 3-6228 | Operations and Maintenance of the Stand Alone Solar System for 4th Year   | Year | 1 | 11.5     |   |  |
| Lot 3-6229 | Operations and Maintenance of the Stand Alone Solar System for 5th Year   | Year | 1 | 18       |   |  |
| Lot 3-6230 | Operations and Maintenance of the Stand Alone Solar System for 6th Year   | Year | 1 | 18       |   |  |
| Lot 3-6231 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year | 1 | 18       |   |  |
|            |   |      |   | SUBTOTAL | 1 |  |
|            | 34) Marti E pareu 2000Wp Stand Alone System   |      |   |          |   |  |
| Lot 3-6232 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6233 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6234 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6235 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6236 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year  | Year | 1 | 18       |   |  |
| Lot 3-6237 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year  | Year | 1 | 18       |   |  |
| Lot 3-6238 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year  | Year | 1 | 18       |   |  |
|            |   |      |   | SUBTOTAL | Τ |  |
| Lot 3-6239 | 35) Arapal Dispensary 2400Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 3-6240 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6241 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6242 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year  | Year | 1 | 11.5     |   |  |
| Lot 3-6243 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year  | Year | 1 | 18       |   |  |
| Lot 3-6244 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year  | Year | 1 | 18       |   |  |
| Lot 3-6245 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year | 1 | 18       |   |  |
|            |   |      | • | SUBTOTAL | • |  |

|            | 36) Dukana Health Center 2400Wp Stand Alone System                         |      |   |          |  |  |
|------------|--|------|---|----------|--|--|
| Lot 3-6246 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |  |  |
|            | for 1st Year   |      |   |          |  |  |
| Lot 3-6247 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6248 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6249 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6250 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6251 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6252 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      | • | SUBTOTAL |  |  |
|            | 37) Biliqo Marara dispensary 2400Wp Stand Alone System                     |      |   |          |  |  |
| Lot 3-6253 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6254 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6255 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6256 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6257 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6258 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6259 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 38) Godoma Health Centre (Nep) 2400Wp Stand Alone System                   |      |   |          |  |  |
| Lot 3-6260 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6261 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6262 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6263 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6264 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6265 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6266 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 39) Lontolio Dispensary 2400Wp Stand Alone System                          |      |   |          |  |  |
| Lot 3-6267 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6268 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6269 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6270 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |  |  |

| Lot 3-6271 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
|------------|--|------|---|----------|--|--|
| Lot 3-6272 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6273 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 40) Kulal Girls Secondary school 2400Wp Stand Alone System                 |      |   |          |  |  |
| Lot 3-6274 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6275 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6276 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6277 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6278 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6279 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6280 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 41) Karbururi dispensary 3000Wp Stand Alone System                         |      |   |          |  |  |
| Lot 3-6281 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 3-6282 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6283 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6284 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6285 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6286 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6287 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 42) Barsoloi arid zone primary school 4000Wp Stand Alone<br>System         |      |   |          |  |  |
| Lot 3-6288 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |  |
| Lot 3-6289 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6290 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6291 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 3-6292 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 3-6293 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 3-6294 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 43) Ngaremara secondary-boys 16500Wp Stand Alone System                    |      |   |          |  |  |

| Lot 3-6295 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year    | Year           | 1          | 11.5                    |            |               |            |
|------------|---|----------------|------------|-------------------------|------------|---------------|------------|
| Lot 3-6296 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year       | Year           | 1          | 11.5                    |            |               |            |
| Lot 3-6297 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year       | Year           | 1          | 11.5                    |            |               |            |
| Lot 3-6298 | Operations and Maintenance of the Stand Alone Solar System for 4th Year       | Year           | 1          | 11.5                    |            |               |            |
| Lot 3-6299 | Operations and Maintenance of the Stand Alone Solar System for 5th Year       | Year           | 1          | 18                      |            |               |            |
| Lot 3-6300 | Operations and Maintenance of the Stand Alone Solar System for 6th Year       | Year           | 1          | 18                      |            |               |            |
| Lot 3-6301 | Operations and Maintenance of the Stand Alone Solar System for 7th Year       | Year           | 1          | 18                      |            |               |            |
|            |   |                |            | SUBTOTAL                |            |               |            |
|            | TOTAL (To Schedule No. 7 Gra  | nd Summary)    |            |                         |            |               |            |
|            |   |                |            | Name of Bidde           | er         |               |            |
|            |   |                |            | Signature of B          | dder       |               |            |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma | any columns f  | or Unit Pr | I<br>ice and Total Pric | e as there | are currencie | es.        |
|            | NB – For details of Operations & Maintenance, refer to Bidding I              | Ocuments Vo    | olume I (B | idding Procedure        | es and Con | ditions of Co | ntract and |
|            | Contract Forms) and Volume II (Employer's Requirements, Techr                 | ical Specifica | tions & D  | rawings).               |            |               |            |

|      | SCHEDULE NO. 7 - GRAND SUM   | VIAKT                   |                |                         |
|------|--|-------------------------|----------------|-------------------------|
| ltem | Description  |                         | Т              | otal Price <sup>1</sup> |
|      |  |                         | Foreign        | Local                   |
|      | Phase 1 - Supply and Installation  |                         |                |                         |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Abr   | oad                     |                |                         |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the E   | mployer's Country       |                |                         |
| 3    | Total Price of Schedule No 3 : Design Services   |                         |                |                         |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services   |                         |                |                         |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health And Schedule No 5 : Environmental, Social, Health And Schedule No 5 : Environmental, Social, Health And Schedu | vices                   |                |                         |
|      | Sub-total Phase 1 - Supply and Installation  |                         |                |                         |
|      | Phase 2 - Operations and Maintenance   |                         |                |                         |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance  |                         |                |                         |
|      | Sub-total Phase 2 - Operations and Maintenance   |                         |                |                         |
|      | TOTAL (to Letter of Bid)   |                         |                |                         |
|      |  | Name of Bidder          |                |                         |
|      |  | Signature of Bidder     |                |                         |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for  | Foreign Currency requir | ement as there | are foreign curre       |

| SCH  | EDULE NO. 8 - RECOMMENDED SPARE PAR                       | TS (NOT TO BE CONSIDE      | RED FOR EVA        | LUATION, BUT ONI  | Y FOR INFORM      | MATION)                  |
|------|---|----------------------------|--------------------|-------------------|-------------------|--------------------------|
| ltem | Description   | Unit                       | Qty.               | Unit P            | rice <sup>1</sup> | Total Price <sup>1</sup> |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    | CIF or CIP        | EXW               | (1) x (2)or(3)           |
|      |   |                            | (1)                | (foreign parts)   | (local parts)     |                          |
|      |   |                            |                    | (2)               | (3)               |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            |                    |                   |                   |                          |
|      |   |                            | Bidder             |                   |                   |                          |
|      |   | Signature                  | e of Bidder        |                   |                   |                          |
|      | <sup>1</sup> Specify currency. Create and use as many col | umns for Unit Price and To | tal Price as there | e are currencies. |                   |                          |

|      | SCHEDULE NO. 9 - ROOF MOUNTED STRUCTURE (N  | Not be cons              | idered for    | evaluatio  | on, but only for        | information)     |                          |
|------|---|--------------------------|---------------|------------|-------------------------|------------------|--------------------------|
| ltem | Description   | <b>Code</b> <sup>1</sup> | Unit          | Qty.       | Unit Price <sup>2</sup> |                  | Total Price <sup>2</sup> |
|      |   |                          |               |            | CIP (foreign parts)     | EXW(local parts) |                          |
|      |   |                          |               | (1)        | (2)                     | (3)              | (1) x (2) or (3)         |
| 1    | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot           | 1          |                         |                  |                          |
|      |   |                          | ·             | Name       | of Bidder               |                  |                          |
|      |   |                          |               | Signatu    | ure of Bidder           |                  |                          |
|      | <sup>1</sup> Bidders shall enter a code representing the country of orig  | in of all impo           | orted plant a | and equipr | nent.                   |                  |                          |
|      | <sup>2</sup> Specify currency. Create and use as many columns for Unit  | Price and To             | otal Price as | there are  | currencies.             |                  |                          |
|      | NB – The total cost of this schedule forms prime cost sums  | and shall no             | t be part of  | the contr  | act price               |                  |                          |
|      | NB – For details of each item, refer to Employer's Requireme  | nts, Technic             | al Specificat | ions & Dra | wings (Bidding Do       | ocument Volum    | ne II )                  |

## LOT 4 SCHEDULE OF RATES AND PRICES - MANDERA AND WAJIR COUNTIES

|           | SCHEDULE NO. 1 - PLANT AND MANDATORY SPARE   | PARTS SU                 | JPPLIED FROM ABI   | ROAD |                                |                                    |
|-----------|--|--------------------------|--------------------|------|--------------------------------|------------------------------------|
| Item      | Description  | <b>Code</b> <sup>1</sup> | Unit               | Qty. | CIP Unit<br>Price <sup>2</sup> | CIP<br>Total<br>Price <sup>2</sup> |
|           |  |                          |                    | (1)  | (2)                            | (1) X<br>(2)                       |
| SPV Modul | es   |                          |                    |      |                                |                                    |
| Lot 4-101 | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 21   |                                |                                    |
| Lot 4-102 | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 14   |                                |                                    |
| Lot 4-103 | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 15   |                                |                                    |
| Lot 4-104 | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-105 | 3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-106 | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 1    |                                |                                    |
| Lot 4-107 | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-108 | 5500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-109 | 6000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-110 | 7500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 1    |                                |                                    |
| Lot 4-111 | 8500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 1    |                                |                                    |
|           | Sub-total SPV Modu   | les                      |                    |      |                                |                                    |
| Module Mo | ounting (Fixed-tilt racking) Structure(s)  |                          |                    |      |                                |                                    |
| Lot 4-112 | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 21   |                                |                                    |
| Lot 4-113 | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc |                          | Lot (No. of sites) | 14   |                                |                                    |
| Lot 4-114 | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc |                          | Lot (No. of sites) | 15   |                                |                                    |
| Lot 4-115 | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-116 | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-117 | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 1    |                                |                                    |
| Lot 4-118 | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-119 | 5500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-120 | 6000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2    |                                |                                    |
| Lot 4-121 | 7500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 1    |                                |                                    |
| Lot 4-122 | 8500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 1    |                                |                                    |

|                                 | Sub-total Module Mounting (Fixed-tilt  | racking) Structure(s) |               |                  |          |
|---------------------------------|--|-----------------------|---------------|------------------|----------|
| Battery Inve                    | erter Charger (or Hybrid Inverter if applicable)                               |                       |               |                  |          |
| Lot 4-123                       | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)              | No.                   | 21            |                  |          |
| Lot 4-124                       | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)              | No.                   | 14            |                  |          |
| Lot 4-125                       | 2400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)               | No.                   | 15            |                  |          |
| Lot 4-126                       | 3000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)               | No.                   | 2             |                  |          |
| Lot 4-127                       | 3500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 2             |                  |          |
| Lot 4-128                       | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 1             |                  |          |
| Lot 4-129                       | 4500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 2             |                  |          |
| Lot 4-130                       | 5500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 2             |                  |          |
| Lot 4-131                       | 6000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 2             |                  |          |
| Lot 4-132                       | 7500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 1             |                  |          |
| Lot 4-133                       | 8500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)              | No.                   | 1             |                  |          |
| 101 1 100                       | Sub-total Battery Inverter/Charger (or Hybrid                                  | -                     | -             |                  |          |
| Solar PV Inv                    | erters for systems having PV capacity of 3kWp and above (If bidder offers H    |                       | 'A in this se | ction)           |          |
| Lot 4-134                       | 3000W Solar PV Inverter (AC: 240V, 1φ)   | No.                   | 2             |                  |          |
| Lot 4-135                       | 3500W Solar PV Inverter (AC: 240V, 1 $\phi$ )                                  | No.                   | 2             |                  |          |
| Lot 4-136                       | 4000W Solar PV Inverter (ΑC: 240V, 1φ)   | No.                   | 1             |                  |          |
| Lot 4-137                       | 4500W Solar PV Inverter (AC: 240V, 1¢)   | No.                   | 2             | + +              |          |
| Lot 4-138                       | 5500W Solar PV Inverter (AC: 240V, 1¢)   | No.                   | 2             | + +              |          |
| Lot 4-139                       | 6000W Solar PV Inverter (AC: 240V, 1φ)   | No.                   | 2             |                  |          |
| Lot 4-140                       | 7500W Solar PV Inverter (ΑC: 240V, 1φ)   | No.                   | 1             |                  |          |
| Lot 4-141                       | 8500W Solar PV Inverter (AC: 240V, 1φ)   | No.                   | 1             |                  |          |
|                                 | Sub-total Solar PV Inve  |                       | 1 -           |                  |          |
| Charge Cont                     | trollers for systems having PV capacity of less than 3kWp (If bidder offers Hy |                       | an inbuilt    | MPPT Charge Cont | troller; |
| -                               | I N/A in this section)   |                       |               | <b>j</b>         | ,        |
| Lot 4-142                       | 60A MPPT Charge controllers (24VDC)  | No.                   | 21            |                  |          |
| Lot 4-143                       | 75A MPPT Charge controllers (24VDC)  | No.                   | 14            |                  |          |
| Lot 4-144                       | 90A MPPT Charge controllers (24VDC)  | No.                   | 15            |                  |          |
|                                 | Sub-total Charge Contro  | ollers                |               |                  |          |
| Battery Ene                     | rgy Storage System   |                       |               |                  |          |
| Lot 4-145                       | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,             | Lot (No. of sites)    | 21            |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-146                       | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 14            |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-147                       | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 15            |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-148                       | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 2             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-149                       | 21,884Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 2             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-150                       | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 1             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-151                       | 28,137Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 2             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
| Lot 4-152                       | 34,389Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 2             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               | 1                |          |
| Lot 4-153                       | 37,516Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 2             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               | _ <b> </b>       |          |
| Lot 4-154                       | 46,895Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 1             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               | _ <b>_</b>       |          |
| Lot 4-155                       | 53,147Wh Battery Energy Storage System (Battery bank, Battery rack,            | Lot (No. of sites)    | 1             |                  |          |
|                                 | Battery Management System and associated accessories)                          |                       |               |                  |          |
|                                 |  |                       |               |                  |          |
|                                 | Sub-total Battery Energy Stor  | age System            |               |                  |          |
| <b>Other Solar</b><br>Lot 4-156 |  | age System Metres     | 3150          |                  |          |

|   | Cable )  |   |  |              |   |                                      |
|---|--|---|--|--------------|---|--------------------------------------|
| Lot 4-157   | Internal wiring materials for the main building of the community facility  |   | Lot  | 63           |   |                                      |
|   | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,  |   |  |              |   |                                      |
|   | 2 sockets and suitable earth   |   |  |              |   |                                      |
| Lot 4-158   | Earthing materials and accessories (Including lightning arrestors, DC  |   | Lot  | 63           |   |                                      |
|   | earthing, AC earthing, earthing at beneficiary premises)   |   |  |              |   |                                      |
| Lot 4-159   | Metering system for solar energy generation from SPGP consisting of the  |   | Lot  | 63           |   |                                      |
|   | meter and associated accessories including its mounting and enclosure  |   |  |              |   |                                      |
| Lot 4-160   | All balance of system components for interconnecting the battery and   |   | Lot  | 63           |   |                                      |
|   | solar array with their inverters and the wider AC distribution system in   |   |  |              |   |                                      |
|   | compliance with all relevant local and international codes and standards   |   |  |              |   |                                      |
|   | at the time of installation. This is including but not limited to: AC & DC wiring, breakers, fuses, 10mm2 copper dropper cables for customer   |   |  |              |   |                                      |
|   | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |   |  |              |   |                                      |
|   | panelboards, conduits, cables and cable trays, relays, trenches, support   |   |  |              |   |                                      |
|   | structures, cabinets, sensors and any other materials required for   |   |  |              |   |                                      |
|   | complete operation of the system.  |   |  |              |   |                                      |
|   | Sub-total Other SPGP   | Items   |  |              | -   |                                      |
|   | TOTAL (To Schedule No. 7. Grand Sur  | nmary)  |  |              |   |                                      |
|   |  |   |  | Name of      | Bidder  |                                      |
|   |  |   |  |              | (0) 1 1   |                                      |
|   |  |   |  | Signature    | of Bidder   |                                      |
|   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe  | ed plant and  | equipment.   |              |   |                                      |
|   | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Tota  | Price as the  | ere are currencie  | 20           |   |                                      |
|   | specify currency. create and use as many columns for onit thee and tota  | i i nee us the  |  |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement  |   |  |              |   |                                      |
|   |  |   |  |              |   |                                      |
| COUNTRY   |  |   |  |              |   |                                      |
| COUNTRY (   | NB – For details of each item, refer to Volume II, Employer's Requirement  |   |  |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical  | Specifications 8   |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical  | Specifications 8   |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical  | Specifications 8   |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical  | Specifications 8   |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical  | Specifications 8   |              |   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM  | s, Technical<br>Code  | Specifications 8 Country   | & Drawings   | COUNTRY   |                                      |
|   | NB – For details of each item, refer to Volume II, Employer's Requirement<br>OF ORIGIN DECLARATION FORM<br>Description   | s, Technical<br>Code  | Specifications 8 Country   | EMPLOYER'S C | Sales and   | EXW                                  |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country U U U U U U U U U U U U U U U U U U U   | EMPLOYER'S C | Sales and other taxes   | Total                                |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per   | Total<br>Price <sup>1</sup>          |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country U U U U U U U U U U U U U U U U U U U   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if   | Total<br>Price <sup>1</sup><br>(1) X |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is  | Total<br>Price <sup>1</sup>          |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in                           | Total<br>Price <sup>1</sup><br>(1) X |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance             | Total<br>Price <sup>1</sup><br>(1) X |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPL  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance             | Total<br>Price <sup>1</sup><br>(1) X |
| Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description  | s, Technical<br>Code  | Specifications 8 Country WITHIN THE E Qty.   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item<br>Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         es   | s, Technical<br>Code  | Specifications & Country Country WITHIN THE E Qty. (1)   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item<br>Item  | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         es   | s, Technical<br>Code<br>IED FROM<br>Unit  | Specifications & Country Country WITHIN THE E Qty. (1)   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item Item SPV Modul Lot 4-201                                 | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         schedule         1<  | s, Technical<br>Code<br>IED FROM<br>Unit<br>Lot (No.<br>of sites)   | Specifications & Country Count | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item Item SPV Modul Lot 4-201                                 | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         schedule         1<  | s, Technical<br>Code<br>IED FROM<br>Unit<br>Lot (No.<br>of sites)<br>Lot (No.   | Specifications & Country Count | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item<br>Item<br>SPV Modul<br>Lot 4-201<br>Lot 4-202           | NB - For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         es         1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | s, Technical<br>Code<br>IED FROM<br>Unit<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)  | Specifications &<br>Country<br>WITHIN THE E<br>Qty.<br>(1)<br>21<br>14<br>15   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item<br>Item<br>SPV Modul<br>Lot 4-201<br>Lot 4-202           | NB – For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         schedule         schedule <tr< td=""><td>s, Technical<br/>Code<br/>IED FROM<br/>Unit<br/>Unit<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.</td><td>Specifications &amp;<br/>Country<br/>WITHIN THE E<br/>Qty.<br/>(1)<br/>21<br/>14</td><td>EMPLOYER'S C</td><td>Sales and<br/>other taxes<br/>payable per<br/>line item if<br/>Contract is<br/>awarded (in<br/>accordance<br/>with ITB</td><td>Total<br/>Price<sup>1</sup><br/>(1) X</td></tr<> | s, Technical<br>Code<br>IED FROM<br>Unit<br>Unit<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.                                       | Specifications &<br>Country<br>WITHIN THE E<br>Qty.<br>(1)<br>21<br>14   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item  Item  SPV Modul Lot 4-201 Lot 4-202 Lot 4-203 Lot 4-204 | NB - For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         es         1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules         3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | s, Technical<br>Code<br>IED FROM<br>Unit<br>Unit<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites) | Specifications &<br>Country<br>WITHIN THE E<br>Qty.<br>(1)<br>21<br>14<br>15<br>2  | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |
| Item  Item  SPV Modul Lot 4-201 Lot 4-202 Lot 4-203           | NB - For details of each item, refer to Volume II, Employer's Requirement         DF ORIGIN DECLARATION FORM         Description         SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPPI         Description         es         1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules         2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | s, Technical<br>Code<br>IED FROM<br>Unit<br>Unit<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.                                       | Specifications &<br>Country<br>WITHIN THE E<br>Qty.<br>(1)<br>21<br>14<br>15   | EMPLOYER'S C | Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB | Total<br>Price <sup>1</sup><br>(1) X |

| Lot 4-206    | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.              | 1          |   |   |   |
|--------------|---|-----------------------|------------|---|---|---|
|              |   | of sites)             |            |   |   |   |
| Lot 4-207    | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.<br>of sites) | 2          |   |   |   |
| Lot 4-208    | 5500 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.              | 2          |   |   |   |
| LUI 4-200    | Solo wp standard monocrystamme or polycrystamme smeon Sr v modules      | of sites)             | 2          |   |   |   |
| Lot 4-209    | 6000 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.              | 2          |   |   |   |
| 201 1 200    |   | of sites)             | -          |   |   |   |
| Lot 4-210    | 7500 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.              | 1          |   |   |   |
| 201 1 210    |   | of sites)             | -          |   |   |   |
| Lot 4-211    | 8500 Wp Standard monocrystalline or polycrystalline silicon SPV modules | Lot (No.              | 1          |   |   |   |
|              |   | of sites)             | -          |   |   |   |
|              | Sub-total SPV Modu  | iles                  |            |   |   |   |
| Module Mo    | unting (Fixed-tilt racking) Structure(s)                                |                       |            |   | • |   |
| Lot 4-212    | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 21         |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-213    | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 14         |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-214    | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 15         |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-215    | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 2          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-216    | 3500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 2          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-217    | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 1          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-218    | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 2          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-219    | 5500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 2          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-220    | 6000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 2          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-221    | 7500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 1          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
| Lot 4-222    | 8500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) | Lot (No.              | 1          |   |   |   |
|              | including all necessary nuts and bolts as well as necessary clamps,     | of sites)             |            |   |   |   |
|              | foundation bolts etc  |                       |            |   |   |   |
|              | Sub-total Module Mounting (Fixed-tilt                                   | racking) St           | ructure(s) |   |   |   |
| Battery Inve | erter Charger (or Hybrid Inverter if applicable)                        |                       |            |   |   |   |
| Lot 4-223    | 1500W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)        | No.                   | 21         |   |   |   |
| Lot 4-224    | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)       | No.                   | 14         |   |   |   |
| Lot 4-225    | 2400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)        | No.                   | 15         |   |   |   |
| Lot 4-226    | 3000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1ф)        | No.                   | 2          |   |   |   |
| Lot 4-227    | 3500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)       | No.                   | 2          |   |   |   |
| Lot 4-228    | 4000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)        | No.                   | 1          |   |   |   |
| Lot 4-229    | 4500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)        | No.                   | 2          |   |   |   |
| Lot 4-230    | 5500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)        | No.                   | 2          |   | 1 |   |
|              |   | -                     | 1          | I | I | · |

| Lot 4 224              | COONIA Dettory Invortor Charges (DC values 40/00 - 40, 240/4 6 1)   | Na          | 2                    |               |                 |           |
|------------------------|---|-------------|----------------------|---------------|-----------------|-----------|
| Lot 4-231              | 6000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)  | No.         | 2                    |               |                 |           |
| Lot 4-232              | 7500W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)  | No.         | 1                    |               | +               |           |
| Lot 4-233              | 8500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)   | No.         | 1                    |               |                 |           |
| Color DV/ Im           | Sub-total Battery Inverter/Charger (or Hy<br>verters for systems having PV capacity of 3kWp and above (If bidder offers F |             |                      | A in this are | tion            | I         |
|                        |   |             | 2                    | A in this sec | tionj           |           |
| Lot 4-234              | 3000W Solar PV Inverter (AC: 240V, 1φ)  | No.         |                      |               |                 |           |
| Lot 4-235              | 3500W Solar PV Inverter (AC: 240V, 1φ)  | No.         | 2                    |               |                 |           |
| Lot 4-236              | 4000W Solar PV Inverter (AC: 240V, 1φ)  | No.         | 1 2                  |               |                 |           |
| Lot 4-237              | 4500W Solar PV Inverter (AC: 240V, 1φ)  | No.         | 2                    |               |                 |           |
| Lot 4-238              | 5500W Solar PV Inverter (AC: 240V, 1φ)  | No.         | 2                    |               |                 |           |
| Lot 4-239<br>Lot 4-240 | 6000W Solar PV Inverter (AC: 240V, 1φ)<br>7500W Solar PV Inverter (AC: 240V, 1φ)  | No.<br>No.  | 1                    |               |                 |           |
| Lot 4-240<br>Lot 4-241 |   |             | 1                    |               |                 |           |
| LOI 4-241              | 8500W Solar PV Inverter (AC: 240V, 1φ)<br>Sub-total Solar PV Inv  | No.         | LT                   |               |                 |           |
| Charge Con             | trollers for systems having PV capacity of less than 3kWp ( <i>If bidder offers H</i>                                     |             | ria Invartar with    | an inhuilt N  | IDDT Chargo Co  | atrollori |
| -                      | I N/A in this section)  | ybnu mverte | er i.e. mverter with | un mount iv   | iPPT Churge Col | nuoner,   |
| Lot 4-242              | 60A MPPT Charge controllers (24VDC)   | No.         | 21                   |               |                 |           |
| Lot 4-242              | 75A MPPT Charge controllers (24VDC)   | No.         | 14                   |               |                 |           |
| Lot 4-243              | 90A MPPT Charge controllers (24VDC)   | No.         | 15                   | <u> </u>      | +               |           |
| 201 7-244              | Sub-total Charge Controllers (2440C)  |             | 1.1.2                | 1             | 1               |           |
| Battery Fne            | rgy Storage System  | loners      |                      |               |                 |           |
| Lot 4-245              | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.    | 21                   |               |                 |           |
| 245                    | Battery Management System and associated accessories)   | of sites)   | 21                   |               |                 |           |
| Lot 4-246              | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 14                   |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-247              | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 15                   |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-248              | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 2                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-249              | 21,884Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 2                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-250              | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 1                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-251              | 28,137Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 2                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-252              | 34,389Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 2                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-253              | 37,516Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 2                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-254              | 46,895Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 1                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Lot 4-255              | 53,147Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.    | 1                    |               |                 |           |
|                        | Battery Management System and associated accessories)   | of sites)   |                      |               |                 |           |
| Other Calar            | Sub-total Battery Energy sto  | rage system |                      |               |                 |           |
|                        | Power Generation Plant (SPGP) Items   | N / - +     | 2150                 | 1             | 1               | 1         |
| Lot 4-256              | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum Cable )                                   | Metres      | 3150                 |               |                 |           |
| Lot 4-257              | Internal wiring materials for the main building of the community facility   | Lot         | 63                   |               |                 |           |
|                        | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,   |             |                      |               |                 |           |
|                        | 2 sockets and suitable earth  |             |                      | ļ             | <b> </b>        | ļ         |
| Lot 4-258              | Earthing materials and accessories (Including lightning arrestors, DC   | Lot         | 63                   |               |                 |           |
|                        | earthing, AC earthing, earthing at beneficiary premises)  |             |                      | ļ             | <b> </b>        | ļ         |
| Lot 4-259              | Metering system for solar energy generation from SPGP consisting of the   | Lot         | 63                   |               |                 |           |
|                        | meter and associated accessories including its mounting and enclosure   |             |                      |               | <b> </b>        | ļ         |
| Lot 4-260              | All balance of system components for interconnecting the battery and  | Lot         | 63                   |               |                 |           |
|                        | solar array with their inverters and the wider AC distribution system in  |             |                      |               |                 |           |
| 1                      | compliance with all relevant local and international codes and standards  |             |                      |               |                 |           |

|                          |  | 1            |                       | - <u> </u>        |                      | 1                           |
|--------------------------|--|--------------|-----------------------|-------------------|----------------------|-----------------------------|
|                          | at the time of installation. This is including but not limited to: AC & DC wiring, breakers, fuses, 10mm2 copper dropper cables for customer   |              |                       |                   |                      |                             |
|                          | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |              |                       |                   |                      |                             |
|                          | panelboards, conduits, cables and cable trays, relays, trenches, support   |              |                       |                   |                      |                             |
|                          | structures, cabinets, sensors and any other materials required for   |              |                       |                   |                      |                             |
|                          | complete operation of the system.  |              |                       |                   |                      |                             |
|                          | Sub-total Other SPGP   | Items        |                       |                   |                      |                             |
|                          | TOTAL (To Schedule No. 7. Grand Sun  | nmary)       |                       |                   |                      |                             |
|                          |  |              | Name of Bidder        |                   |                      |                             |
|                          |  |              |                       |                   |                      |                             |
|                          |  |              | Signature of Bid      | lder              |                      |                             |
|                          | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under  | ITB 18.1     |                       |                   |                      |                             |
|                          | NB – For details of each item, refer to Volume II, Employer's Requirement  | s, Technica  | I Specifications & I  | Drawings          |                      |                             |
|                          |  |              |                       |                   |                      |                             |
|                          | SCHEDULE NO. 3 - DESIGN  |              |                       |                   |                      |                             |
| customer d<br>submission | costs should include Survey (including picking distance of the solar plant from<br>ata collection and detailed design including design proposals/information upd<br>of drawings. The civil and structural works design shall include Geotechnical S<br>gs submission and all statutory approvals.  | lating on th | ne KPLC Facility Data | a Base (FDB), p   | reparation and       |                             |
| ltem                     | Description  | Unit         | Qty. (Sites)          | Unit              | t Price <sup>1</sup> | Total<br>Price <sup>1</sup> |
|                          |  |              |                       | Local<br>Currency | Foreign<br>Currency  |                             |
|                          |  |              |                       | Portion           | Portion              |                             |
|                          |  |              | (1)                   | (2)               | (Optional)           | (1) X<br>(2)                |
| Lot 4-301                | 1500Wp Stand Alone Solar System:   | Lot          | 21                    |                   |                      |                             |
|                          | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |              |                       |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |              |                       |                   |                      |                             |
|                          | Energy Storage System including Battery Management System & Battery  |              |                       |                   |                      |                             |
|                          | racking structures, cable sizing); Connection to customer;   |              |                       |                   |                      |                             |
|                          | Civil/structural&associated works and all other Stand Alone Solar System   |              |                       |                   |                      |                             |
| Lot 4-302                | items.   | Lat          | 14                    |                   |                      |                             |
| LOT 4-302                | 2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV   | Lot          | 14                    |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |              |                       |                   |                      |                             |
|                          | Energy Storage System including Battery Management System & Battery  |              |                       |                   |                      |                             |
|                          | racking structures, cable sizing); Connection to customer;   |              |                       |                   |                      |                             |
|                          | Civil/structural&associated works and all other Stand Alone Solar System   |              |                       |                   |                      |                             |
|                          | items.   |              |                       |                   |                      |                             |
|                          | 2400Wp Stand Alone Solar System:   | Lot          | 15                    |                   |                      |                             |
| Lot 4-303                | Conversion and Design of Stand Alana Calan Conversion Direct (Including CD)(   |              |                       |                   |                      |                             |
| Lot 4-303                | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |              |                       |                   |                      |                             |
| Lot 4-303                | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |              |                       |                   |                      |                             |
| Lot 4-303                | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery   |              |                       |                   |                      |                             |
| Lot 4-303                | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;   |              |                       |                   |                      |                             |
| Lot 4-303                | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System   |              |                       |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.   | Lot          |                       |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3000Wp Stand Alone Solar System:   | Lot          | 2                     |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV   | Lot          | 2                     |                   |                      |                             |
| Lot 4-303                | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery  | Lot          | 2                     |                   |                      |                             |
|                          | <ul> <li>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery</li> </ul>  | Lot          | 2                     |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;   | Lot          | 2                     |                   |                      |                             |
|                          | <ul> <li>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery<br/>racking structures, cable sizing); Connection to customer;<br/>Civil/structural&amp;associated works and all other Stand Alone Solar System<br/>items.</li> <li>3000Wp Stand Alone Solar System:<br/>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br/>Modules&amp;Mounting structures, Inverters, Charge Controllers, Battery<br/>Energy Storage System including Battery Management System &amp; Battery</li> </ul>  | Lot          | 2                     |                   |                      |                             |
|                          | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.<br>3000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System | Lot          | 2                     |                   |                      |                             |

|           | Madulas? Mounting structures, Investors, Charge Controllers, Datton  | 1           |                        |              |                |          |
|-----------|--|-------------|------------------------|--------------|----------------|----------|
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
| Lot 4-306 | 4000Wp Stand Alone Solar System:   | Lot         | 1                      |              |                |          |
| 201 4-300 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   | LOL         | 1                      |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
| Lot 4-307 | 4500Wp Stand Alone Solar System:   | Lot         | 2                      |              |                |          |
| 201 4 307 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   | LOU         | 2                      |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
| Lot 4-308 | 5500Wp Stand Alone Solar System:   | Lot         | 2                      |              |                |          |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |             |                        |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
| Lot 4-309 | 6000Wp Stand Alone Solar System:   | Lot         | 2                      |              |                |          |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |             |                        |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
| Lot 4-310 | 7500Wp Stand Alone Solar System:   | Lot         | 1                      |              |                |          |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |             |                        |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
| Lot 4-311 | items.<br>8500W/n Stand Alona Salar System:  | Lot         | 1                      |              |                |          |
| LOT 4-311 | 8500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV                                 | Lot         | 1                      |              |                |          |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |             |                        |              |                |          |
|           | Energy Storage System including Battery Management System & Battery  |             |                        |              |                |          |
|           | racking structures, cable sizing); Connection to customer;   |             |                        |              |                |          |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |             |                        |              |                |          |
|           | items.   |             |                        |              |                |          |
|           | TOTAL (To Schedule No. 7. Grand Sun  | nmary)      |                        |              |                |          |
|           |  |             | Name of Bidder         |              |                | <u> </u> |
|           |  |             | Signature of Did       | lor          |                |          |
|           |  |             | Signature of Bide      | Jel          |                |          |
|           |  |             | 1                      |              |                |          |
|           | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many colum  | ns for Unit | t Price and Total Pric | e as there a | re currencies. |          |

|             | SCHEDULE NO. 4 - INSTALLATION, CON  |      |         |                                |                              |           | Dute 1             |
|-------------|---|------|---------|--------------------------------|------------------------------|-----------|--------------------|
| Item        | Description   | Unit | Qty.    |                                | Price <sup>1</sup>           |           | Price <sup>1</sup> |
|             |   |      | (Sites) | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign   | Local              |
|             |   |      | (1)     | (2)                            | (3)                          | (1) X (2) | (1) X (3)          |
| Solar Power | Generation Plant (SPGP)   |      |         | 1                              | T                            | 1         | 1                  |
| Lot 4-401   | 1500Wp SPGP System:   | Lot  | 21      |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
| 1 -+ 4 402  | earthing and all balance of system components.)   | 1    |         |                                |                              |           |                    |
| Lot 4-402   | 2000Wp SPGP System:   | Lot  | 14      |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-403   | 2400Wp SPGP System:   | Lot  | 15      |                                |                              |           |                    |
| 201 4 405   | Installation, Erection, Testing and Commissioning of complete   | LOT  | 15      |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-404   | 3000Wp SPGP System:   | Lot  | 2       |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-405   | 3500Wp SPGP System:   | Lot  | 2       |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-406   | 4000Wp SPGP System:   | Lot  | 1       |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
| Lat 4 407   | earthing and all balance of system components.)   | Lot  | 2       |                                |                              |           |                    |
| Lot 4-407   | 4500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete  | Lot  | 2       |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-408   | 5500Wp SPGP System:   | Lot  | 2       |                                |                              |           |                    |
| 200 1 100   | Installation, Erection, Testing and Commissioning of complete   |      | _       |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-409   | 6000Wp SPGP System:   | Lot  | 2       |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |
| Lot 4-410   | 7500Wp SPGP System:   | Lot  | 1       |                                |                              |           |                    |
|             | Installation, Erection, Testing and Commissioning of complete   |      |         |                                |                              |           |                    |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |      |         |                                |                              |           |                    |
|             | System, Inverters, solar energy export meter, all required  |      |         |                                |                              |           |                    |
|             | earthing and all balance of system components.)   |      |         |                                |                              |           |                    |

|                          |  | 1            |      | 1 |   |   | 1        |
|--------------------------|--|--------------|------|---|---|---|----------|
| Lot 4-411                | 8500Wp SPGP System:  | Lot          | 1    |   |   |   |          |
|                          | Installation, Erection, Testing and Commissioning of complete  |              |      |   |   |   |          |
|                          | SPGP System (including SPV Modules, Battery Energy Storage   |              |      |   |   |   |          |
|                          | System, Inverters, solar energy export meter, all required   |              |      |   |   |   |          |
|                          | earthing and all balance of system components.)  |              |      |   |   |   |          |
|                          | Sub-total Solar Power Generat  | ion Plant (S | PGP) |   |   |   |          |
| Service Cable            | /Internal Wiring   |              |      |   |   |   |          |
| Lot 4-412                | Service cable installation complete with terminations on both  | Lot          | 63   |   |   |   |          |
|                          | the meter Box and Customer Distribution board, installation of   |              |      |   |   |   |          |
|                          | Meter box, Prepaid meter for customer, MCB and Earthing at   |              |      |   |   |   |          |
|                          | customer side.   |              |      |   |   |   |          |
| Lot 4-413                | EPRA Wiring Certification  | No.          | 63   |   |   |   |          |
| Lot 4-414                | Internal wiring for the main building of the community facility  | Lot          | 63   |   |   |   |          |
|                          | with a minimum of Fuse cutout, 63A Distribution Board, 5   |              |      |   |   |   |          |
|                          | lighting points, 2 sockets and suitable earth  |              |      |   |   |   |          |
|                          | Sub-total Service Cable/Int  | ernal Wiring | g    |   | • |   |          |
| Civil works              | · · · · · ·  |              |      |   |   | • | •        |
| 150014-60-0              | ) Suctom   |              |      |   |   |   |          |
| 1500Wp SPG               | All site work, clearing, digging, trenching, grading, access   | Lot          | 21   |   |   |   |          |
| Lot 4-415                |  | LOT          | 21   |   |   |   |          |
|                          | roads, etc. to prepare the site for construction activities  |              |      |   |   |   |          |
|                          | including labor for delivering, unloading, installation,   |              |      |   |   |   |          |
|                          | commissioning, and initial operation of the system; Solar panel  |              |      |   |   |   |          |
|                          | mounting structures concrete foundations; Solar panel<br>galvanised steel support structures; Outdoor Buried Cable |              |      |   |   |   |          |
|                          | ducts and Indoor cable racks and trays   |              |      |   |   |   |          |
| Lot 4-416                | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 21   |   |   |   |          |
| LOI 4-410                | for SPGP equipment complete with Fire Protection System-fire   | LOL          | 21   |   |   |   |          |
|                          | extinguishers, fire detection systems and suitable fire  |              |      |   |   |   |          |
|                          | suppression system for Lithium-ion batteries.  |              |      |   |   |   |          |
| Lot 4-417                | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 21   |   |   |   |          |
|                          |  | LUI          | 21   |   |   |   |          |
| 2000Wp SPGF<br>Lot 4-418 | All site work, clearing, digging, trenching, grading, access   | Lot          | 14   | - |   |   |          |
| LUI 4-410                | roads, etc. to prepare the site for construction activities  | LOI          | 14   |   |   |   |          |
|                          | including labor for delivering, unloading, installation,   |              |      |   |   |   |          |
|                          | commissioning, and initial operation of the system; Solar panel  |              |      |   |   |   |          |
|                          | mounting structures concrete foundations; Solar panel  |              |      |   |   |   |          |
|                          | galvanised steel support structures; Outdoor Buried Cable  |              |      |   |   |   |          |
|                          | ducts and Indoor cable racks and trays   |              |      |   |   |   |          |
| Lot 4-419                | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 14   |   |   |   |          |
| 201 4-419                | for SPGP equipment complete with Fire Protection System-fire   | LOI          | 14   |   |   |   |          |
|                          | extinguishers, fire detection systems and suitable fire  |              |      |   |   |   |          |
|                          | suppression system for Lithium-ion batteries.  |              |      |   |   |   |          |
| Lot 4-420                | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 14   |   |   |   |          |
| 2400Wp SPGF              |  | LOL          | 14   |   |   |   | <u> </u> |
|                          | -  |              |      |   |   |   |          |
| Lot 4-421                | All site work, clearing, digging, trenching, grading, access   | Lot          | 15   |   |   |   | 1        |
|                          | roads, etc. to prepare the site for construction activities  |              |      |   |   |   | 1        |
|                          | including labor for delivering, unloading, installation,   |              |      |   |   |   |          |
|                          | commissioning, and initial operation of the system; Solar panel  |              |      |   |   |   |          |
|                          | mounting structures concrete foundations; Solar panel  |              |      |   |   |   |          |
|                          | galvanised steel support structures; Outdoor Buried Cable  |              |      |   |   |   |          |
| L - + 4 422              | ducts and Indoor cable racks and trays   | 1            | 45   | + |   |   |          |
| Lot 4-422                | Establishment of a suitable, well ventilated housing enclosure   | Lot          | 15   |   |   |   | 1        |
|                          | for SPGP equipment complete with Fire Protection System-fire   |              |      |   |   |   | 1        |
|                          | extinguishers, fire detection systems and suitable fire  |              |      |   |   |   | 1        |
|                          | suppression system for Lithium-ion batteries.  |              |      |   |   |   |          |
| Lot 4-423                | Chain-link fencing of the whole SPGP demarcated area   | Lot          | 15   |   |   |   |          |

| 3000Wp SPGF | 9 System:  |     |     |   | 1 |   |   |
|-------------|--|-----|-----|---|---|---|---|
| Lot 4-424   | All site work, clearing, digging, trenching, grading, access   | Lot | 2   |   | + | 1 |   |
| LUI 4-424   | roads, etc. to prepare the site for construction activities  | LUI | L _ |   |   |   |   |
|             | including labor for delivering, unloading, installation,   |     |     |   |   |   |   |
|             | commissioning, and initial operation of the system; Solar panel  |     |     |   |   |   |   |
|             | mounting structures concrete foundations; Solar panel  |     |     |   |   |   |   |
|             | galvanised steel support structures; Outdoor Buried Cable  |     |     |   |   |   |   |
|             |  |     |     |   |   |   |   |
| Lot 4-425   | ducts and Indoor cable racks and trays<br>Establishment of a suitable, well ventilated housing enclosure | Lot | 2   |   |   |   |   |
| LUI 4-425   | -  | LOI | Z   |   |   |   |   |
|             | for SPGP equipment complete with Fire Protection System-fire   |     |     |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire  |     |     |   |   |   |   |
| 1 -+ 4 420  | suppression system for Lithium-ion batteries.  | 1.4 | 2   |   |   |   |   |
| Lot 4-426   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 2   |   |   |   |   |
| 3500Wp SPGF |  | 1   | 2   |   |   |   |   |
| Lot 4-427   | All site work, clearing, digging, trenching, grading, access   | Lot | 2   |   |   |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |     |   |   |   |   |
|             | including labor for delivering, unloading, installation,   |     |     |   |   |   |   |
|             | commissioning, and initial operation of the system; Solar panel  |     |     |   |   |   |   |
|             | mounting structures concrete foundations; Solar panel  |     |     |   |   |   |   |
|             | galvanised steel support structures; Outdoor Buried Cable  |     |     |   |   |   |   |
|             | ducts and Indoor cable racks and trays   |     | -   |   |   |   |   |
| Lot 4-428   | Establishment of a suitable, well ventilated housing enclosure   | Lot | 2   |   |   |   |   |
|             | for SPGP equipment complete with Fire Protection System-fire   |     |     |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire  |     |     |   |   |   |   |
|             | suppression system for Lithium-ion batteries.  |     |     |   |   |   |   |
| Lot 4-429   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 2   |   |   |   |   |
| 4000Wp SPGF |  |     |     |   |   |   |   |
| Lot 4-430   | All site work, clearing, digging, trenching, grading, access   | Lot | 1   |   |   |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |     |   |   |   |   |
|             | including labor for delivering, unloading, installation,   |     |     |   |   |   |   |
|             | commissioning, and initial operation of the system; Solar panel  |     |     |   |   |   |   |
|             | mounting structures concrete foundations; Solar panel  |     |     |   |   |   |   |
|             | galvanised steel support structures; Outdoor Buried Cable  |     |     |   |   |   |   |
|             | ducts and Indoor cable racks and trays   |     |     |   |   |   |   |
| Lot 4-431   | Establishment of a suitable, well ventilated housing enclosure   | Lot | 1   |   |   |   |   |
|             | for SPGP equipment complete with Fire Protection System-fire   |     |     |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire  |     |     |   |   |   |   |
|             | suppression system for Lithium-ion batteries.  |     |     |   |   |   |   |
| Lot 4-432   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 1   |   |   |   |   |
| 4500Wp SPGF | System:  |     |     |   |   |   |   |
| Lot 4-433   | All site work, clearing, digging, trenching, grading, access   | Lot | 2   |   |   |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |     |   |   |   |   |
|             | including labor for delivering, unloading, installation,   |     |     |   |   |   |   |
|             | commissioning, and initial operation of the system; Solar panel  |     |     |   |   |   |   |
|             | mounting structures concrete foundations; Solar panel  |     |     |   |   |   |   |
|             | galvanised steel support structures; Outdoor Buried Cable  |     |     |   |   |   |   |
|             | ducts and Indoor cable racks and trays   |     |     |   |   |   |   |
| Lot 4-434   | Establishment of a suitable, well ventilated housing enclosure   | Lot | 2   |   | 1 | 1 |   |
|             | for SPGP equipment complete with Fire Protection System-fire   |     |     |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire  |     |     |   |   |   |   |
|             | suppression system for Lithium-ion batteries.  |     |     |   |   |   |   |
| Lot 4-435   | Chain-link fencing of the whole SPGP demarcated area   | Lot | 2   |   | 1 |   |   |
| 5500Wp SPGF |  |     |     |   |   |   |   |
| Lot 4-436   | All site work, clearing, digging, trenching, grading, access   | Lot | 2   | 1 |   |   |   |
|             | roads, etc. to prepare the site for construction activities  |     |     |   |   |   |   |
|             | including labor for delivering, unloading, installation,   |     |     |   |   |   |   |
|             | commissioning, and initial operation of the system; Solar panel  |     |     |   |   |   |   |
|             | mounting structures concrete foundations; Solar panel  |     |     |   |   |   |   |
|             |  | 1   | 1   | 1 | 1 |   | 1 |

|            |   | Г       | 1   |   |   |   | 1        |
|------------|---|---------|-----|---|---|---|----------|
|            | galvanised steel support structures; Outdoor Buried Cable   |         |     |   |   |   |          |
|            | ducts and Indoor cable racks and trays  |         |     |   |   |   |          |
| Lot 4-437  | Establishment of a suitable, well ventilated housing enclosure  | Lot     | 2   |   |   |   |          |
|            | for SPGP equipment complete with Fire Protection System-fire  |         |     |   |   |   |          |
|            | extinguishers, fire detection systems and suitable fire   |         |     |   |   |   |          |
|            | suppression system for Lithium-ion batteries.   |         |     |   |   |   |          |
| Lot 4-438  | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 2   |   |   |   |          |
| 6000Wp SPG | P System:   |         |     |   |   |   |          |
| Lot 4-439  | All site work, clearing, digging, trenching, grading, access  | Lot     | 2   |   |   |   |          |
|            | roads, etc. to prepare the site for construction activities   |         |     |   |   |   |          |
|            | including labor for delivering, unloading, installation,  |         |     |   |   |   |          |
|            | commissioning, and initial operation of the system; Solar panel                                       |         |     |   |   |   |          |
|            | mounting structures concrete foundations; Solar panel   |         |     |   |   |   |          |
|            | galvanised steel support structures; Outdoor Buried Cable   |         |     |   |   |   |          |
|            | ducts and Indoor cable racks and trays  |         |     |   |   |   |          |
| Lot 4-440  | Establishment of a suitable, well ventilated housing enclosure  | Lot     | 2   |   |   |   |          |
|            | for SPGP equipment complete with Fire Protection System-fire  |         |     |   |   |   |          |
|            | extinguishers, fire detection systems and suitable fire   |         |     |   |   |   |          |
|            | suppression system for Lithium-ion batteries.   |         |     |   |   |   |          |
| Lot 4-441  | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 2   |   |   |   |          |
| 7500Wp SPG |   |         |     |   |   |   |          |
| Lot 4-442  | All site work, clearing, digging, trenching, grading, access  | Lot     | 1   |   |   |   |          |
|            | roads, etc. to prepare the site for construction activities   |         |     |   |   |   |          |
|            | including labor for delivering, unloading, installation,  |         |     |   |   |   |          |
|            | commissioning, and initial operation of the system; Solar panel                                       |         |     |   |   |   |          |
|            | mounting structures concrete foundations; Solar panel   |         |     |   |   |   |          |
|            | galvanised steel support structures; Outdoor Buried Cable   |         |     |   |   |   |          |
|            | ducts and Indoor cable racks and trays  |         |     |   |   |   |          |
| Lot 4-443  | Establishment of a suitable, well ventilated housing enclosure  | Lot     | 1   |   |   |   |          |
|            | for SPGP equipment complete with Fire Protection System-fire  |         |     |   |   |   |          |
|            | extinguishers, fire detection systems and suitable fire   |         |     |   |   |   |          |
|            | suppression system for Lithium-ion batteries.   |         | -   |   |   |   |          |
| Lot 4-444  | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 1   |   |   | - |          |
| 8500Wp SPG |   |         |     |   |   |   |          |
| Lot 4-445  | All site work, clearing, digging, trenching, grading, access  | Lot     | 1   |   |   |   |          |
|            | roads, etc. to prepare the site for construction activities   |         |     |   |   |   |          |
|            | including labor for delivering, unloading, installation,  |         |     |   |   |   |          |
|            | commissioning, and initial operation of the system; Solar panel                                       |         |     |   |   |   |          |
|            | mounting structures concrete foundations; Solar panel   |         |     |   |   |   |          |
|            | galvanised steel support structures; Outdoor Buried Cable   |         |     |   |   |   |          |
|            | ducts and Indoor cable racks and trays  | 1       | 4   |   |   |   |          |
| Lot 4-446  | Establishment of a suitable, well ventilated housing enclosure  | Lot     | 1   |   |   |   |          |
|            | for SPGP equipment complete with Fire Protection System-fire  |         |     |   | 1 |   | 1        |
|            | extinguishers, fire detection systems and suitable fire suppression system for Lithium-ion batteries. |         |     |   | 1 |   | 1        |
| Lot 4-447  | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 1   | + | + |   | 1        |
| 101 4-447  | Chain-link rencing of the whole SPGP demarcated area Sub-total Civil Wo                               |         | L _ |   | 1 |   | <u> </u> |
| Others     |   | 2 A IV  |     |   |   | 1 | 1        |
| Lot 4-448  | Offices Facilities: Provide site office complete with   | Months  | 12  |   |   |   |          |
| LUL 4-448  | communication facilities  | Months  | 12  |   |   |   |          |
| Lot 4-449  | Provision of communication facilities for the employer  | Lot     | 1   | + | + |   | 1        |
|            |   |         |     | + | + |   | 1        |
| Lot 4-450  | <b>Provision of Transport Services:</b> Provide transport for KPLC<br>Project Implementation          | Months  | 12  |   | 1 |   | 1        |
|            | Team for Project supervision and coordination of activities (1  |         |     |   | 1 |   | 1        |
|            | No. 4X4 Vehicle)  |         |     |   |   |   |          |
| Lot 4-451  | Factory Acceptance Tests (FAT) for Major Items: (FAT shall be   | Lumpsum | 1   |   |   |   |          |
| 2014-431   | carried out for each of the major equipment at the  | Lumpsum | 1   |   |   |   |          |
|            | carried out for each of the major equipment at the  | 1       | 1   | 1 | 1 |   | 1        |

|              |  | 1          |                | 1             | 1                  |                |                    |
|--------------|--|------------|----------------|---------------|--------------------|----------------|--------------------|
|              | manufacturer's premises. All routine tests shall be carried out                                |            |                |               |                    |                |                    |
|              | in the presence of employer's representatives. Contractor                                      |            |                |               |                    |                |                    |
|              | shall arrange and meet the full costs of local transport and the                               |            |                |               |                    |                |                    |
|              | cost of inspection and test at the manufacturer's premises.                                    |            |                |               |                    |                |                    |
|              | Employer will bear the cost for air travel & accomodations for                                 |            |                |               |                    |                |                    |
|              | its representatives)   |            |                |               |                    |                |                    |
|              | Sub-total Other  | -          |                |               |                    |                |                    |
|              | TOTAL (To Schedule No. 7. Grand Sur  | nmary)     |                |               |                    |                |                    |
|              |  |            |                | Name of Bio   | lder               |                |                    |
|              |  |            |                | Signature of  | f Bidder           |                |                    |
|              | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as r                   | nany colum | nns for Unit P | rice and Tota | l Price as ther    | e are currenci | es.                |
|              | NB – For details of each item, refer to Volume II, Employer's Re                               |            |                |               |                    |                |                    |
|              | Drawings   | •          |                | •             |                    |                |                    |
|              |  |            |                |               |                    |                |                    |
|              | SCHEDULE NO. 5. ENVIRONMENTAL, SOCIA   | L, HEALTH  | H AND SAFE     | TY (ESHS) SI  | ERVICES            |                |                    |
| ltem         | Description  | Unit       | Qty.           | Unit          | Price <sup>1</sup> | Total          | Price <sup>1</sup> |
|              |  |            | (Sites)        | Foreign       | Local              | Foreign        | Local              |
|              |  |            |                | Currency      | Currency           |                |                    |
|              |  |            |                | Portion       | Portion            |                |                    |
|              |  |            | (1)            | (2)           | (3)                | (1) X (2)      | (1) X (3)          |
| Dust emissio |  | <b>.</b> . | 60             |               | 1                  |                |                    |
| Lot 4-501    | Sprinkling water on excavated soil when necessary and where                                    | Lot        | 63             |               |                    |                |                    |
| Lat 4 502    | water is available to reduce dust  | 1.04       | 62             |               |                    |                |                    |
| Lot 4-502    | Personal Protective equipment to be provided to employees<br>and worn especially mask for dust | Lot        | 63             |               |                    |                |                    |
| Worksita Saf | ety, at height, accidents and Health Hazards to employees                                      |            |                |               |                    |                |                    |
| Lot 4-503    | Provision of all appropriate PPEs to the contractor's  | Lot        | 63             |               |                    |                |                    |
| 201 1 303    | employees  | 201        | 00             |               |                    |                |                    |
| Lot 4-504    | Necessary and appropriate warning signs in various points that                                 | Lot        | 63             |               |                    |                |                    |
| 200 . 00 .   | are risky  |            |                |               |                    |                |                    |
| Lot 4-505    | Provide a general register for adequate reporting of accidents                                 | Lot        | 63             |               |                    |                |                    |
| Lot 4-506    | Provision of the first aid kits on site with trained first aiders.                             | Lot        | 63             |               |                    |                |                    |
| Fire hazards | and outbreaks  |            | •              | •             | •                  |                |                    |
| Lot 4-507    | Labelling / signage of all equipment and compartments  | Lot        | 63             |               |                    |                |                    |
| Lot 4-508    | Adequate and suitable firefighting appliances at all sites to                                  | Lot        | 63             |               |                    |                |                    |
|              | meet any emergency resulting from ignition of a fire -   |            |                |               |                    |                |                    |
|              | including at the housing enclosure for equipment and at the                                    |            |                |               |                    |                |                    |
|              | solar PV modules installation site   |            |                |               |                    |                |                    |
| Traffic mana |  | 1          |                | 1             | I                  |                |                    |
| Lot 4-509    | Traffic marshals where/when required to control traffic and                                    | Lot        | 63             |               |                    |                |                    |
|              | other traffic control requirements as may be necessary in a                                    |            |                |               |                    |                |                    |
|              | number of locations e.g. temporary traffic signages.   |            |                |               |                    |                |                    |
| Health conce |  | 1          | 62             | 1             | 1                  |                |                    |
| Lot 4-510    | The contractor to provide clean drinking water to members of staff.                            | Lot        | 63             |               |                    |                |                    |
| Lot 4-511    | Provision of adequate and mobile rest rooms to members of                                      | Lot        | 63             |               |                    |                |                    |
| 101 4 511    | staff.   | LOU        | 05             |               |                    |                |                    |
| Lot 4-512    | Regular sensitization and creation of awareness among the                                      | Lot        | 63             |               |                    |                |                    |
|              | staff on HIV/AIDS and other sexually transmitted diseases                                      |            |                |               |                    |                |                    |
| Lot 4-513    | Provision of condoms   | Lot        | 63             |               |                    |                |                    |
|              | egrated solid and E-waste management system  | 1          |                |               |                    |                |                    |
| Lot 4-514    | Provide facilities for proper handling and storage of  | Lot        | 63             |               |                    |                |                    |
|              | construction materials to reduce the amount of waste caused                                    |            |                |               |                    |                |                    |
|              | by damage or exposure to the elements  |            |                |               |                    |                |                    |

|  |  | r   |   | 1   |  | ,  |         |
|--|--|---|---|---|--|--|---------|
| Lot 4-515  | Dispose waste more responsibly by contracting a registered   | Lot   | 63                                      |   |  |  |         |
|  | NEMA waste handler who will dispose the wastes at  |   |   |   |  |  |         |
|  | designated sites or landfills only   |   | 1                                       |   |  |  |         |
| Lot 4-516  | Waste collection bins to be provided at designated points  | Lot   | 63                                      |   |  |  |         |
| Lot 4-517  | Have a contract with the suppliers/certified facility to collect E-<br>waste equipment that is obsolete/which has reached End-Of-  | Lot   | 63                                      |   |  |  |         |
|  | Life (EOL) e.g. , batteries, inverters, solar panels etc. for<br>adequate disposal   |   |   |   |  |  |         |
| Generation o   | of waste water   |   | 1                                       |   |  | 1  |         |
| Lot 4-518  | Provide means for handling sewage generated at the   | Lot   | 63                                      |   |  |  |         |
| Social risks   | construction site-use of mobile toilet   |   |   |   |  |  |         |
| Lot 4-519  | A stillities to reason as sightights such as stall about?  | Lot   | 63                                      |   |  | Г Г  |         |
| 101 4-519  | Activities to manage social risks such as stakeholders'<br>engagement, administering grievance mechanism, including  | LOL   | 03                                      |   |  |  |         |
| Coourity   | response to GBV/SEAH   |   |   |   |  |  |         |
| Security   | Drovido adoquato cocurity of project workers and machanisms  | Lot   | 63                                      |   |  |  |         |
| Lot 4-520  | Provide adequate security of project workers and mechanisms<br>of conflict resolution  | Lot   | 63                                      |   |  |  |         |
|  | TOTAL (To Schedule No. 7. Grand Sur  | nmary)  |   |   |  |  |         |
|  |  |   |   | Name of Bid   | lder                                   |  |         |
|  |  |   |   | Signature of  | Bidder                                 |  |         |
|  | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as r   | nany column   | s for Linit I                           | Price and Total   | Price as there                         | a are currencie                                      | 26      |
|  | NB – For details of each item, refer to Generic Environmental, S   |   |   |   |  |  |         |
|  | T IND = FOR DELAIIS OF EACH ILEM. RETER TO GENERIC ENVIRONMENTAL 3   |   |   |   |  |  |         |
|  |  | Dress-  |   |   |  | u acu eorms, ai                                      | na aica |
|  | systems for community facilities, contained in Volume I, Biddin  | -   |   | litions of Cont   | ract and Con                           | tract ronnis, a                                      |         |
|  |  | -   |   | litions of Cont   | ract and Con                           |  |         |
|  | systems for community facilities, contained in Volume I, Biddin  | -   |   | litions of Cont   | ract and Con                           |  |         |
|  | systems for community facilities, contained in Volume I, Biddin  | cations & Dra   | awings                                  |   | ract and Con                           |  |         |
| Item   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific   | cations & Dra   | awings                                  |   |  | Price <sup>1</sup>                                   | Total   |
| Item   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT  | Cations & Dra   | awings                                  | ICE   |  |  |         |
| Item   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT  | Cations & Dra   | awings                                  | ICE<br>% of O&M   | Unit                                   | Price <sup>1</sup>                                   | Total   |
| ltem   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT  | Cations & Dra   | awings                                  | ICE<br>% of O&M<br>Contract   | Unit Local                             | Price <sup>1</sup><br>Foreign                        | Total   |
| ltem   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT  | Cations & Dra   | awings                                  | ICE<br>% of O&M<br>Contract   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency            | Total   |
| ltem   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT  | Cations & Dra   | awings                                  | ICE<br>% of O&M<br>Contract   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Item<br>Lot 4-6001   | systems for community facilities, contained in Volume I, Biddin<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT<br>Description   | Cations & Dra   | awings                                  | ICE<br>% of O&M<br>Contract   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
|  | systems for community facilities, contained in Volume I, Biddim<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT<br>Description<br>1) Olla secondary school 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year<br>Operations and Maintenance of the Stand Alone Solar System   | TONS & MA   | INTENAN<br>Qty.                         | ICE<br>% of O&M<br>Contract<br>Price  | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001   | systems for community facilities, contained in Volume I, Biddim<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT<br>Description<br>1) Olla secondary school 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year   | TONS & MA<br>Unit<br>Year   | INTENAN<br>Qty.                         | CE<br>% of O&M<br>Contract<br>Price<br>11.5   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002   | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System         for 1st Year         Operations and Maintenance of the Stand Alone Solar System         for 2nd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System  | TONS & MA<br>Unit<br>Year<br>Year   | Qty.                                    | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003   | systems for community facilities, contained in Volume I, Biddim<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT<br>Description<br>1) Olla secondary school 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year   | TIONS & MA<br>Unit<br>Year<br>Year<br>Year  | INTENAN<br>Qty.                         | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004   | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System         for 1st Year         Operations and Maintenance of the Stand Alone Solar System         for 2nd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 4th Year         Operations and Maintenance of the Stand Alone Solar System         for 5th Year         Operations and Maintenance of the Stand Alone Solar System         for 5th Year         Operations and Maintenance of the Stand Alone Solar System  | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year                         | And | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005                             | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System         for 1st Year         Operations and Maintenance of the Stand Alone Solar System         for 2nd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 3rd Year         Operations and Maintenance of the Stand Alone Solar System         for 4th Year         Operations and Maintenance of the Stand Alone Solar System         for 5th Year   | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year         | And | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5                   | Unit l<br>Local<br>Currency            | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005<br>Lot 4-6006               | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System for 1st Year         Operations and Maintenance of the Stand Alone Solar System for 2nd Year         Operations and Maintenance of the Stand Alone Solar System for 3rd Year         Operations and Maintenance of the Stand Alone Solar System for 3rd Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 6th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 6th Year         Operations and Maintenance of the Stand Alone Solar System for 6th Year | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Awings                                  | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.            | Unit I<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005<br>Lot 4-6006               | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System for 1st Year         Operations and Maintenance of the Stand Alone Solar System for 2nd Year         Operations and Maintenance of the Stand Alone Solar System for 3rd Year         Operations and Maintenance of the Stand Alone Solar System for 4th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 7th Year         Operations and Maintenance of the Stand Alone Solar System for 7th Year   | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Awings                                  | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>18<br>18<br>18 | Unit I<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005<br>Lot 4-6006               | systems for community facilities, contained in Volume I, Biddim         refer to Volume II, Employer's Requirements, Technical Specifie         SCHEDULE NO. 6 - OPERAT         Description         1) Olla secondary school 1500Wp Stand Alone System         Operations and Maintenance of the Stand Alone Solar System for 1st Year         Operations and Maintenance of the Stand Alone Solar System for 2nd Year         Operations and Maintenance of the Stand Alone Solar System for 3rd Year         Operations and Maintenance of the Stand Alone Solar System for 4th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 5th Year         Operations and Maintenance of the Stand Alone Solar System for 7th Year         Operations and Maintenance of the Stand Alone Solar System for 7th Year         Operations and Maintenance of the Stand Alone Solar System for 7th Year | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Awings                                  | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>18<br>18<br>18<br>18<br>18     | Unit I<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005<br>Lot 4-6007<br>Lot 4-6007 | systems for community facilities, contained in Volume I, Biddim<br>refer to Volume II, Employer's Requirements, Technical Specifie<br>SCHEDULE NO. 6 - OPERAT<br>Description<br>1) Olla secondary school 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year   | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Awings                                  | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>18<br>18<br>18 | Unit I<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |
| Lot 4-6001<br>Lot 4-6002<br>Lot 4-6003<br>Lot 4-6004<br>Lot 4-6005<br>Lot 4-6006<br>Lot 4-6007 | systems for community facilities, contained in Volume I, Biddim<br>refer to Volume II, Employer's Requirements, Technical Specific<br>SCHEDULE NO. 6 - OPERAT<br>Description<br>1) Olla secondary school 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year   | TONS & MA<br>Unit<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year<br>Year | Awings                                  | CE<br>% of O&M<br>Contract<br>Price<br>11.5<br>11.5<br>11.5<br>11.5<br>11.5<br>18<br>18<br>18<br>18<br>18     | Unit I<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion | Total   |

|            | for 3rd Year   |      |   |         |   |     |  |
|------------|--|------|---|---------|---|-----|--|
| Lot 4-6011 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5    |   |     |  |
| Lot 4-6012 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6013 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6014 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |     |  |
|            |  |      |   | SUBTOTA | L | - 1 |  |
|            | 3) Choroko Dispensary 1500Wp Stand Alone System                            |      |   |         |   |     |  |
| Lot 4-6015 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6016 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6017 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6018 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6019 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6020 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6021 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |     |  |
|            |  |      |   | SUBTOTA | L | 1   |  |
|            | 4) Burmayo Dispensary 1500Wp Stand Alone System                            |      |   |         |   |     |  |
| Lot 4-6022 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6023 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6024 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6025 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6026 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6027 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6028 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |     |  |
|            |  |      |   | SUBTOTA | Ĺ | •   |  |
|            | 5) Burjon Dispensary 1500Wp Stand Alone System                             |      |   |         |   |     |  |
| Lot 4-6029 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6030 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6031 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6032 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |     |  |
| Lot 4-6033 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6034 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |     |  |
| Lot 4-6035 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |     |  |

|            |  | SUBTOTAL |          |          |   |  |  |
|------------|--|----------|----------|----------|---|--|--|
|            | 6) Koromey Dispensary 1500Wp Stand Alone System                            |          |          |          |   |  |  |
| Lot 4-6036 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6037 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6038 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6039 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6040 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year     | 1        | 18       |   |  |  |
| Lot 4-6041 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year     | 1        | 18       |   |  |  |
| Lot 4-6042 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year     | 1        | 18       |   |  |  |
|            |  |          |          | SUBTOTAL | - |  |  |
|            | 7) Chachabole Dispensary 1500Wp Stand Alone System                         |          |          |          |   |  |  |
| Lot 4-6043 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6044 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6045 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6046 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6047 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1        | 18       |   |  |  |
| Lot 4-6048 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1        | 18       |   |  |  |
| Lot 4-6049 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1        | 18       |   |  |  |
|            |  |          |          | SUBTOTAL | - |  |  |
|            | 8) Burder Secondary School 1500Wp Stand Alone System                       |          |          |          |   |  |  |
| Lot 4-6050 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6051 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6052 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6053 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6054 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1        | 18       |   |  |  |
| Lot 4-6055 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1        | 18       |   |  |  |
| Lot 4-6056 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1        | 18       |   |  |  |
|            |  |          |          | SUBTOTAL |   |  |  |
|            | 9) Busbus primary school 1500Wp Stand Alone System                         |          | <u> </u> |          |   |  |  |
| Lot 4-6057 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6058 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6059 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1        | 11.5     |   |  |  |
| Lot 4-6060 | Operations and Maintenance of the Stand Alone Solar System                 | Year     | 1        | 11.5     |   |  |  |

|            | for 4th Year   |      |   |         |   |  |
|------------|--|------|---|---------|---|--|
| Lot 4-6061 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6062 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6063 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 10) Dureweey dispensary 1500Wp Stand Alone System                          |      |   |         |   |  |
| Lot 4-6064 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6065 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6066 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6067 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6068 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6069 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18      |   |  |
| Lot 4-6070 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 11) Argane dispensary 1500Wp Stand Alone System                            |      |   |         |   |  |
| Lot 4-6071 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6072 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6073 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6074 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6075 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6076 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6077 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 12) Burmayo Dispensary Wajir 1500Wp Stand Alone System                     |      |   |         |   |  |
| Lot 4-6078 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6079 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6080 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6081 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6082 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18      |   |  |
| Lot 4-6083 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18      |   |  |
| Lot 4-6084 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18      |   |  |
|            |  |      | 1 | SUBTOTA | L |  |
|            | 13) Lakole Dispensary 1500Wp Stand Alone System                            |      |   |         |   |  |

| Lot 4-6085 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                 | Year | 1 | 11.5    |   |   |  |
|------------|--|------|---|---------|---|---|--|
| Lot 4-6086 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6087 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year                 | Year | 1 | 11.5    |   |   |  |
| Lot 4-6088 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year                 | Year | 1 | 11.5    |   |   |  |
| Lot 4-6089 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year                 | Year | 1 | 18      |   |   |  |
| Lot 4-6090 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year                 | Year | 1 | 18      |   |   |  |
| Lot 4-6091 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year                 | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | L | 1 |  |
|            | 14) Wara Dispensary 1500Wp Stand Alone System  |      |   |         |   |   |  |
| Lot 4-6092 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                 | Year | 1 | 11.5    |   |   |  |
| Lot 4-6093 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6094 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6095 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6096 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                    | Year | 1 | 18      |   |   |  |
| Lot 4-6097 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                    | Year | 1 | 18      |   |   |  |
| Lot 4-6098 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                    | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | L | ł |  |
|            | 15) Arbajahan mixed/day and boarding secondary Schools<br>1500Wp Stand Alone System        |      |   |         |   |   |  |
| Lot 4-6099 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                 | Year | 1 | 11.5    |   |   |  |
| Lot 4-6100 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6101 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6102 | Operations and Maintenance of the Stand Alone Solar System for 4th Year                    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6103 | Operations and Maintenance of the Stand Alone Solar System for 5th Year                    | Year | 1 | 18      |   |   |  |
| Lot 4-6104 | Operations and Maintenance of the Stand Alone Solar System for 6th Year                    | Year | 1 | 18      |   |   |  |
| Lot 4-6105 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year                 | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | L |   |  |
|            | 16) Wargadud Dispensary(Tarbaj) 1500Wp Stand Alone<br>System                               |      |   |         |   |   |  |
| Lot 4-6106 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                 | Year | 1 | 11.5    |   |   |  |
| Lot 4-6107 | Operations and Maintenance of the Stand Alone Solar System                                 | Year | 1 | 11.5    |   |   |  |
|            | for 2nd Year   |      |   |         |   |   |  |
| Lot 4-6108 | for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5    |   |   |  |

|            | for 4th Year   |      |   |         |   |      |
|------------|--|------|---|---------|---|------|
| Lot 4-6110 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |      |
| Lot 4-6111 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |      |
| Lot 4-6112 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |      |
|            |  |      |   | SUBTOTA | Ĺ |      |
|            | 17) Beramo Dispensary 1500Wp Stand Alone System                            |      |   |         |   |      |
| Lot 4-6113 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6114 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6115 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6116 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6117 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |      |
| Lot 4-6118 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |      |
| Lot 4-6119 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |      |
|            |  |      |   | SUBTOTA | L |      |
|            | 18) Dadhantaly Dispensary 1500Wp Stand Alone System                        |      |   |         |   |      |
| Lot 4-6120 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6121 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6122 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6123 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6124 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |      |
| Lot 4-6125 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |      |
| Lot 4-6126 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |      |
|            |  |      |   | SUBTOTA | Ĺ |      |
|            | 19) Dunto Dispensary 1500Wp Stand Alone System                             |      |   |         |   | <br> |
| Lot 4-6127 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6128 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6129 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6130 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |      |
| Lot 4-6131 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |      |
| Lot 4-6132 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |      |
| Lot 4-6133 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18      |   |      |
|            |  |      |   | SUBTOTA | L |      |
|            | 20) Elben Dispensary 1500Wp Stand Alone System                             |      |   |         |   |      |

| Lot 4-6134 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |   |
|------------|--|------|---|----------|---|---|---|
| Lot 4-6135 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6136 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |   |   |
| Lot 4-6137 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6138 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6139 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6140 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |   |
|            |  |      |   | SUBTOTAI | Ĺ |   |   |
|            | 21) Ogorji Dispensary 1500Wp Stand Alone System                            |      |   |          |   |   |   |
| Lot 4-6141 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6142 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6143 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6144 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6145 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6146 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6147 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |   |
|            |  |      |   | SUBTOTAI | Ĺ |   |   |
|            | 22) Fino ACC 2000Wp Stand Alone System                                     |      |   |          |   |   |   |
| Lot 4-6148 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6149 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6150 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6151 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6152 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6153 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |   |
| Lot 4-6154 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |   |
|            |  |      |   | SUBTOTAI | L |   |   |
|            | 23) Kukub dispensary 2000Wp Stand Alone System                             |      |   |          |   |   |   |
| Lot 4-6155 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6156 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |   |
| Lot 4-6157 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |   | 1 | T |
| Lot 4-6158 | for 4th Year   |      | - |          |   |   |   |

|            | for 5th Year   |      |   |         |   |  |
|------------|--|------|---|---------|---|--|
| Lot 4-6160 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6161 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | Ĺ |  |
|            | 24) Tarama Dispensary 2000Wp Stand Alone System                            |      |   |         |   |  |
| Lot 4-6162 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6163 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5    |   |  |
| Lot 4-6164 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6165 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6166 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6167 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6168 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 25) Garsesala Dispensary 2000Wp Stand Alone System                         |      |   |         |   |  |
| Lot 4-6169 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6170 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6171 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6172 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6173 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6174 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6175 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 26) Lagsure dispensary 2000Wp Stand Alone System                           |      |   |         |   |  |
| Lot 4-6176 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5    |   |  |
| Lot 4-6177 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5    |   |  |
| Lot 4-6178 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6179 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6180 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6181 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6182 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      | 1 | SUBTOTA | L |  |
|            | 27) Domal dispensary 2000Wp Stand Alone System                             |      |   |         |   |  |
| Lot 4-6183 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5    |   |  |

| Lot 4-6184 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |   |  |
|------------|--|------|---|----------|---|---|--|
| Lot 4-6185 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6186 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |   |  |
| Lot 4-6187 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6188 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6189 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      |   | SUBTOTAI | - |   |  |
|            | 28) Kobadadi dispensary 2000Wp Stand Alone System                          |      |   |          |   |   |  |
| Lot 4-6190 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |  |
| Lot 4-6191 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6192 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6193 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6194 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6195 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6196 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      |   | SUBTOTAI | - |   |  |
|            | 29) Birkan dispensary 2000Wp Stand Alone System                            |      |   |          |   |   |  |
| Lot 4-6197 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6198 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6199 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6200 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6201 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6202 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 4-6203 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      | 1 | SUBTOTAI | - | - |  |
|            | 30) Bojiyare Dispensary 2000Wp Stand Alone System                          |      |   |          |   |   |  |
| Lot 4-6204 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6205 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6206 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6207 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 4-6208 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 18       |   |   |  |
| Lot 4-6209 | for 5th Year<br>Operations and Maintenance of the Stand Alone Solar System | Year |   |          |   |   |  |

|            | for 6th Year  |      |   |          |      |  |
|------------|---|------|---|----------|------|--|
| Lot 4-6210 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |      |  |
|            |   |      | 1 | SUBTOTAL | I    |  |
|            | 31) Sabuli Nomadic Clinic 2000Wp Stand Alone System                     |      |   |          |      |  |
| Lot 4-6211 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |      |  |
| Lot 4-6212 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6213 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6214 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |      |  |
| Lot 4-6215 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |      |  |
| Lot 4-6216 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |      |  |
| Lot 4-6217 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |      |  |
|            |   |      | · | SUBTOTAL | <br> |  |
|            | 32) Batalu Dispensary 2000Wp Stand Alone System                         |      |   |          |      |  |
| Lot 4-6218 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |      |  |
| Lot 4-6219 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6220 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6221 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |      |  |
| Lot 4-6222 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |      |  |
| Lot 4-6223 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |      |  |
| Lot 4-6224 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |      |  |
|            |   |      |   | SUBTOTAL | •    |  |
|            | 33) Tesorie Dispensary 2000Wp Stand Alone System                        |      |   |          |      |  |
| Lot 4-6225 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |      |  |
| Lot 4-6226 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6227 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |      |  |
| Lot 4-6228 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |      |  |
| Lot 4-6229 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |      |  |
| Lot 4-6230 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |      |  |
| Lot 4-6231 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |      |  |
|            |   |      |   | SUBTOTAL | <br> |  |
|            | 34) Mathow Dispensary 2000Wp Stand Alone System                         |      |   |          |      |  |
| Lot 4-6232 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |      |  |
| Lot 4-6233 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |      |  |

| Lot 4-6234   | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year     | 1 | 11.5    |   |   |  |
|--------------|--|----------|---|---------|---|---|--|
| Lot 4-6235   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6236   | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year     | 1 | 18      |   |   |  |
| Lot 4-6237   | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year     | 1 | 18      |   |   |  |
| Lot 4-6238   | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18      |   |   |  |
|              |  |          |   | SUBTOTA | L |   |  |
|              | 35) Hungai Dispensary 2000Wp Stand Alone System                            |          |   |         |   |   |  |
| Lot 4-6239   | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6240   | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6241   | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6242   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6243   | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6244   | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6245   | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18      |   |   |  |
|              |  | SUBTOTAL |   |         |   |   |  |
|              | 36) Aresa Dispensary 2400Wp Stand Alone System                             |          |   |         |   | _ |  |
| Lot 4-6246   | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6247   | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6248   | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6249   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6250   | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6251   | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6252   | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18      |   |   |  |
|              |  |          | - | SUBTOTA | L | 1 |  |
| 1 -+ 4 (252) | 37) Hullow Dispensary 2400Wp Stand Alone System                            | Vers     |   | 11 F    |   | + |  |
| Lot 4-6253   | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6254   | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6255   | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6256   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5    |   |   |  |
| Lot 4-6257   | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6258   | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18      |   |   |  |
| Lot 4-6259   | Operations and Maintenance of the Stand Alone Solar System                 | Year     | 1 | 18      |   |   |  |

|             | for 7th Year   |          |   |          |  |    |  |
|-------------|--|----------|---|----------|--|----|--|
|             |  |          | 1 | SUBTOTAL |  | -1 |  |
| 1 -+ 4 6260 | 38) Alongo Dispensary 2400Wp Stand Alone System                            | Maar     |   | 44.5     |  |    |  |
| Lot 4-6260  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6261  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6262  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6263  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6264  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6265  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6266  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |    |  |
|             |  |          |   | SUBTOTAL |  |    |  |
|             | 39) Damasa Dispensary 2400Wp Stand Alone System                            |          | . |          |  |    |  |
| Lot 4-6267  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6268  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6269  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6270  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6271  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6272  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6273  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |    |  |
|             |  |          |   | SUBTOTAL |  | 1  |  |
|             | 40) El-Golicha Dispensary 2400Wp Stand Alone System                        |          | - |          |  |    |  |
| Lot 4-6274  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6275  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6276  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6277  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6278  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6279  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |    |  |
| Lot 4-6280  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |    |  |
|             |  | SUBTOTAL |   |          |  |    |  |
|             | 41) Elram Dispensary 2400Wp Stand Alone System                             |          |   |          |  |    |  |
| Lot 4-6281  | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6282  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |    |  |
| Lot 4-6283  | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |    |  |

| Lot 4-6284 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |          |  |
|------------|--|------|---|----------|----------|--|
| Lot 4-6285 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |          |  |
| Lot 4-6286 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |          |  |
| Lot 4-6287 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |          |  |
|            |  |      |   | SUBTOTAI |          |  |
|            | 42) Falama Dispensary 2400Wp Stand Alone System                            |      |   |          |          |  |
| Lot 4-6288 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6289 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6290 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6291 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6292 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |          |  |
| Lot 4-6293 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |          |  |
| Lot 4-6294 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |          |  |
|            |  |      |   | SUBTOTA  | <u>_</u> |  |
|            | 43) Fino Health Centre 2400Wp Stand Alone System                           |      |   |          |          |  |
| Lot 4-6295 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6296 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6297 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |          |  |
| Lot 4-6298 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |          |  |
| Lot 4-6299 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |          |  |
| Lot 4-6300 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |          |  |
| Lot 4-6301 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |          |  |
|            |  |      | T | SUBTOTA  | _        |  |
|            | 44) Hareri Hosle Dispensary 2400Wp Stand Alone System                      |      |   |          |          |  |
| Lot 4-6302 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |          |  |
| Lot 4-6303 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |          |  |
| Lot 4-6304 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |          |  |
| Lot 4-6305 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |          |  |
| Lot 4-6306 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |          |  |
| Lot 4-6307 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |          |  |
| Lot 4-6308 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |          |  |
|            |  |      |   | SUBTOTA  | _        |  |
|            |  |      |   |          |          |  |

|            | 45) Kabo Dispensary 2400Wp Stand Alone System                              |      |   |         |   |  |
|------------|--|------|---|---------|---|--|
| Lot 4-6309 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6310 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6311 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6312 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6313 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6314 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6315 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 46) Lafey nomadic dispensary 2400Wp Stand Alone System                     |      |   |         |   |  |
| Lot 4-6316 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6317 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6318 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6319 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6320 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6321 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6322 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | Ĺ |  |
|            | 47) Odha Dispensary 2400Wp Stand Alone System                              |      |   |         |   |  |
| Lot 4-6323 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6324 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6325 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6326 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6327 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 4-6328 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 4-6329 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 48) Omar jilaow Dispensary 2400Wp Stand Alone System                       |      |   |         |   |  |
| Lot 4-6330 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5    |   |  |
| Lot 4-6331 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6332 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |  |
| Lot 4-6333 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |

| Lot 4-6334 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18      |      |  |
|------------|--|------|---|---------|------|--|
| Lot 4-6335 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |      |  |
| Lot 4-6336 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18      |      |  |
|            |  |      |   | SUBTOTA |      |  |
|            | 49) Qarsahama Dispensary 2400Wp Stand Alone System                         |      |   |         |      |  |
| Lot 4-6337 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6338 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6339 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6340 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6341 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |      |  |
| Lot 4-6342 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |      |  |
| Lot 4-6343 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |      |  |
|            |  |      |   | SUBTOTA |      |  |
|            | 50) Dugo Health Centre 2400Wp Stand Alone System                           |      |   |         |      |  |
| Lot 4-6344 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6345 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6346 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6347 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6348 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |      |  |
| Lot 4-6349 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |      |  |
| Lot 4-6350 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |      |  |
|            |  |      | 1 | SUBTOTA | <br> |  |
|            | 51) Malkamari Boys' Secondary School 3000Wp Stand Alone<br>System          |      |   |         |      |  |
| Lot 4-6351 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6352 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6353 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6354 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |      |  |
| Lot 4-6355 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |      |  |
| Lot 4-6356 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |      |  |
| Lot 4-6357 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |      |  |
|            |  |      |   | SUBTOTA |      |  |
|            | 52) Libin Nomadic Girls Secondary School 3000Wp Stand                      |      |   |         |      |  |

|            | Alone System  |      |   |         |          |      |
|------------|---|------|---|---------|----------|------|
| Lot 4-6358 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5    |          |      |
| Lot 4-6359 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6360 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6361 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5    |          |      |
| Lot 4-6362 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18      |          |      |
| Lot 4-6363 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18      |          |      |
| Lot 4-6364 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18      |          |      |
|            |   |      | 1 | SUBTOTA | <u> </u> |      |
|            | 53) Gari secondary School 3500Wp Stand Alone System                     |      |   |         |          |      |
| Lot 4-6365 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5    |          |      |
| Lot 4-6366 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6367 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6368 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5    |          |      |
| Lot 4-6369 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18      |          |      |
| Lot 4-6370 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18      |          |      |
| Lot 4-6371 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18      |          |      |
|            |   |      |   | SUBTOTA | <u>_</u> |      |
|            | 54) Hareri Mixed Secondary School 3500Wp Stand Alone<br>System          |      |   |         |          |      |
| Lot 4-6372 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5    |          |      |
| Lot 4-6373 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6374 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6375 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5    |          |      |
| Lot 4-6376 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18      |          |      |
| Lot 4-6377 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18      |          |      |
| Lot 4-6378 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18      |          |      |
|            |   |      |   | SUBTOTA |          | <br> |
|            | 55) Qarsadamu dispensary 4000Wp Stand Alone System                      |      |   |         |          |      |
| Lot 4-6379 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5    |          |      |
| Lot 4-6380 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6381 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5    |          |      |
| Lot 4-6382 | Operations and Maintenance of the Stand Alone Solar System              | Year | 1 | 11.5    |          |      |

|            | for 4th Year   |      |   |          |   |      |
|------------|--|------|---|----------|---|------|
| Lot 4-6383 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year | 1 | 18       |   |      |
| Lot 4-6384 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year | 1 | 18       |   |      |
| Lot 4-6385 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18       |   |      |
|            |  |      |   | SUBTOTAI | - |      |
|            | 56) Sabuli mixed day secondary School 4500Wp Stand Alone<br>System   |      |   |          |   |      |
| Lot 4-6386 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6387 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year | 1 | 11.5     |   |      |
| Lot 4-6388 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year  | Year | 1 | 11.5     |   |      |
| Lot 4-6389 | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year | 1 | 11.5     |   |      |
| Lot 4-6390 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year | 1 | 18       |   |      |
| Lot 4-6391 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year | 1 | 18       |   |      |
| Lot 4-6392 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18       |   |      |
|            |  |      |   | SUBTOTA  | - |      |
|            | 57) Lagbogol secondary school 4500Wp Stand Alone System  |      |   |          |   | <br> |
| Lot 4-6393 | Operations and Maintenance of the Stand Alone Solar System for 1st Year  | Year | 1 | 11.5     |   |      |
| Lot 4-6394 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6395 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6396 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6397 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year   | Year | 1 | 18       |   |      |
| Lot 4-6398 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year   | Year | 1 | 18       |   |      |
| Lot 4-6399 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18       |   |      |
|            | 50) Balanda dimension FF0014/a Chandi Alama Castan   |      |   | SUBTOTAI | - | <br> |
| Lot 4-6400 | 58) Bolowle dispensary 5500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |      |
| Lot 4-6401 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6402 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6403 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year   | Year | 1 | 11.5     |   |      |
| Lot 4-6404 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year   | Year | 1 | 18       |   |      |
| Lot 4-6405 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year   | Year | 1 | 18       |   |      |
| Lot 4-6406 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18       |   |      |
|            |  |      | 1 | SUBTOTAI | I | <br> |

|            | 59) Baraqwo secondary 5500Wp Stand Alone System                            |      |   |         |   |   |  |
|------------|--|------|---|---------|---|---|--|
| Lot 4-6407 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5    |   |   |  |
| Lot 4-6408 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6409 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6410 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6411 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6412 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6413 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | L |   |  |
|            | 60) Derkale dispensary 6000Wp Stand Alone System                           |      |   |         |   |   |  |
| Lot 4-6414 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6415 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6416 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6417 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6418 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6419 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6420 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | Ĺ | • |  |
|            | 61) KHOrof harar youth polytechnic 6000Wp Stand Alone<br>System            |      |   |         |   |   |  |
| Lot 4-6421 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6422 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6423 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6424 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6425 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6426 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 4-6427 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |   |  |
|            |  |      |   | SUBTOTA | L |   |  |
|            | 62) El- hagarsu mixed day secondary school 7500Wp Stand<br>Alone System    |      |   |         |   |   |  |
| Lot 4-6428 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6429 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 4-6430 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5    |   |   |  |

| Lot 4-6431 | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year       | 1 | 11.5             |                       |              |
|------------|--|------------|---|------------------|-----------------------|--------------|
| Lot 4-6432 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year       | 1 | 18               |                       |              |
| Lot 4-6433 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year       | 1 | 18               |                       |              |
| Lot 4-6434 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year       | 1 | 18               |                       |              |
|            |  |            | • | SUBTOTAL         |                       |              |
|            | 63) Diif Secondary School 8500Wp Stand Alone System  |            |   |                  |                       |              |
| Lot 4-6435 | Operations and Maintenance of the Stand Alone Solar System for 1st Year  | Year       | 1 | 11.5             |                       |              |
| Lot 4-6436 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year       | 1 | 11.5             |                       |              |
| Lot 4-6437 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year  | Year       | 1 | 11.5             |                       |              |
| Lot 4-6438 | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year       | 1 | 11.5             |                       |              |
| Lot 4-6439 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year       | 1 | 18               |                       |              |
| Lot 4-6440 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year       | 1 | 18               |                       |              |
| Lot 4-6441 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year       | 1 | 18               |                       |              |
|            |  |            | • | SUBTOTAL         |                       |              |
|            | TOTAL (To Schedule No. 7 Grar  | nd Summary | ) |                  |                       |              |
|            |  |            |   | Name of Bidde    | r                     | <b>I</b>     |
|            |  |            |   | Signature of Bio | dder                  |              |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as m   |            |   |                  |                       |              |
|            | NB – For details of Operations & Maintenance, refer to Bidding<br>Contract Forms) and Volume II (Employer's Requirements, Tech |            |   |                  | res and Conditions of | Contract and |

|      | SCHEDULE NO. 7 - GRAND SUM  | MARY                  |                    |                         |
|------|---|-----------------------|--------------------|-------------------------|
| Item | Description   |                       | Тс                 | otal Price <sup>1</sup> |
|      |   |                       | Foreign            | Local                   |
|      | Phase 1 - Supply and Installation   |                       | -                  |                         |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Abr            | oad                   |                    |                         |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the E            | mployer's Country     |                    |                         |
| 3    | Total Price of Schedule No 3 : Design Services  |                       |                    |                         |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services              |                       |                    |                         |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Ser          | vices                 |                    |                         |
|      | Sub-total Phase 1 - Supply and Installation   |                       |                    |                         |
|      | Phase 2 - Operations and Maintenance  |                       |                    | ·                       |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance                                     |                       |                    |                         |
|      | Sub-total Phase 2 - Operations and Maintenance  |                       |                    |                         |
|      | TOTAL (to Letter of Bid)  |                       |                    |                         |
|      |   | Name of Bidder        |                    | _                       |
|      |   | Signature of Bidder _ |                    | _                       |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for | Foreign Currency requ | irement as there a | are foreign currencies  |

| ltem | Description | Unit      | Qty.        | Unit P          | Total Price <sup>1</sup> |                |
|------|-------------|-----------|-------------|-----------------|--------------------------|----------------|
|      |             |           |             | CIF or CIP      | EXW                      | (1) x (2)or(3) |
|      |             |           | (1)         | (foreign parts) | (local parts)<br>(3)     |                |
|      |             |           |             | (2)             |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             |           |             |                 |                          |                |
|      |             | Name of   | Bidder      |                 |                          |                |
|      |             | Signature | e of Bidder |                 |                          |                |

| Item | Description   | <b>Code</b> <sup>1</sup> | Unit            | Qty.                | Unit F              | Total Price <sup>2</sup>   |                  |  |  |  |  |  |  |  |
|------|---|--------------------------|-----------------|---------------------|---------------------|--|------------------|--|--|--|--|--|--|--|
|      |   |                          |                 | (1)                 | CIP (foreign parts) | EXW(local parts)   | (1) x (2) or (3) |  |  |  |  |  |  |  |
|      |   |                          |                 |                     | (2)                 | (3)  |                  |  |  |  |  |  |  |  |
| 1    | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot             | 1                   |                     |  |                  |  |  |  |  |  |  |  |
| 2    | Service Cable (25mm <sup>2</sup> PVC Insulated three phase, 4 core<br>Concentric Aluminum Cable)  |                          | Metres          | 200                 |                     |  |                  |  |  |  |  |  |  |  |
|      |   |                          | ·               | Name of Bidder      |                     |  |                  |  |  |  |  |  |  |  |
|      |   |                          |                 | Signature of Bidder |                     |  |                  |  |  |  |  |  |  |  |
|      | <sup>1</sup> Bidders shall enter a code representing the country of orig  | in of all impo           | orted plant a   | nd equipm           | ent.                |  |                  |  |  |  |  |  |  |  |
|      | <sup>2</sup> Specify currency. Create and use as many columns for Unit  | Price and To             | otal Price as t | there are c         | urrencies.          |  |                  |  |  |  |  |  |  |  |
|      | NB – The total cost of this schedule forms prime cost sums  | and shall no             | t be part of    | the contra          | ct price            | NB – The total cost of this schedule forms prime cost sums and shall not be part of the contract price |                  |  |  |  |  |  |  |  |

## LOT 5 SCHEDULE OF RATES AND PRICES - GARISSA, TANA RIVER AND NAROK COUNTIES

| Item        | Description  | <b>Code</b> <sup>1</sup> | Unit               | Qty.           | CIP Unit<br>Price <sup>2</sup> | CIP<br>Total<br>Price <sup>2</sup> |
|-------------|--|--------------------------|--------------------|----------------|--------------------------------|------------------------------------|
|             |  |                          |                    | (1)            | (2)                            | (1) X<br>(2)                       |
| SPV Modu    | les  |                          |                    |                |                                |                                    |
| Lot 5-101   | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 32             |                                |                                    |
| Lot 5-102   | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 16             |                                |                                    |
| Lot 5-103   | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 9              |                                |                                    |
| Lot 5-104   | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2              |                                |                                    |
| Lot 5-105   | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 4              |                                |                                    |
| Lot 5-106   | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 1              |                                |                                    |
| Lot 5-107   | 8500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites) | 2              |                                |                                    |
|             | Sub-total SPV Mod  | lules                    |                    |                |                                |                                    |
| Module M    | ounting (Fixed-tilt racking) Structure(s)  |                          |                    |                |                                |                                    |
| Lot 5-108   | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  |                          | Lot (No. of sites) | 32             |                                |                                    |
|             | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc   |                          |                    |                |                                |                                    |
| Lot 5-109   | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 16             |                                |                                    |
| Lot 5-110   | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 9              |                                |                                    |
| Lot 5-111   | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2              |                                |                                    |
| Lot 5-112   | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 4              |                                |                                    |
| Lot 5-113   | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc |                          | Lot (No. of sites) | 1              |                                |                                    |
| Lot 5-114   | 8500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc       |                          | Lot (No. of sites) | 2              |                                |                                    |
|             | Sub-total Module Mounting (Fixed-t   | ilt racking)             | Structure(s)       |                |                                |                                    |
| Battery In  | verter Charger (or Hybrid Inverter if applicable)  |                          |                    |                |                                |                                    |
| Lot 5-115   | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  |                          | No.                | 32             |                                |                                    |
| Lot 5-116   | 2000W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)  |                          | No.                | 16             |                                |                                    |
| Lot 5-117   | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  |                          | No.                | 9              |                                |                                    |
| Lot 5-118   | 3000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  |                          | No.                | 2              |                                |                                    |
| Lot 5-119   | 4000W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)  |                          | No.                | 4              |                                |                                    |
| Lot 5-120   | 4500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢)  |                          | No.                | 1              |                                |                                    |
| Lot 5-121   | 8500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  |                          | No.                | 2              |                                |                                    |
|             | Sub-total Battery Inverter/Charger (or Hy  | brid Invert              |                    | 1              |                                | 1                                  |
| Solar PV Ir | verters for systems having PV capacity of 3kWp and above (If bidder offers F   |                          |                    | A in this sect | ion)                           | 1                                  |
| Lot 5-122   | 3000W Solar PV Inverter (AC: 240V, 1¢)   | <u>,</u>                 | No.                | 2              |                                |                                    |
| Lot 5-122   | 4000W Solar PV Inverter (AC: 240V, 1¢)   | 1                        | No.                | 4              |                                |                                    |
| Lot 5-125   | 4500W Solar PV Inverter (AC: 240V, 1¢)   | 1                        | No.                | 1              |                                | 1                                  |
| Lot 5-124   | 8500W Solar PV Inverter (AC: 240V, 1¢)   |                          | No.                | 2              |                                |                                    |
|             | Sub-total Solar PV Inverter (Re. 2407, 14)   | ortors                   |                    | 1 ~            | 1                              |                                    |

| Lot 5-126   | 60A MPPT Charge controllers (24VDC)  |             | No.                    | 32          |           |   |
|-------------|--|-------------|------------------------|-------------|-----------|---|
| Lot 5-127   | 75A MPPT Charge controllers (24VDC)  |             | No.                    | 16          |           |   |
| Lot 5-128   | 90A MPPT Charge controllers (24VDC)  |             | No.                    | 9           |           |   |
| 2013 120    | Sub-total Charge Con   | trollers    | 110.                   | 5           |           |   |
| Rattery Fne | rgy Storage System   |             |                        |             |           |   |
| Lot 5-129   | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,   |             | Lot (No. of sites)     | 32          |           |   |
| 2013 123    | Battery Management System and associated accessories)  |             |                        | 52          |           |   |
| Lot 5-130   | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 16          |           |   |
| 2013 130    | Battery Management System and associated accessories)  |             |                        | 10          |           |   |
| Lot 5-131   | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 9           |           |   |
|             | Battery Management System and associated accessories)  |             | ,                      | -           |           |   |
| Lot 5-132   | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 2           |           |   |
|             | Battery Management System and associated accessories)  |             | ,                      | _           |           |   |
| Lot 5-133   | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 4           |           |   |
|             | Battery Management System and associated accessories)  |             |                        |             |           |   |
| Lot 5-134   | 28,137Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 1           |           |   |
| -           | Battery Management System and associated accessories)  |             |                        |             |           |   |
| Lot 5-135   | 53,147Wh Battery Energy Storage System (Battery bank, Battery rack,  |             | Lot (No. of sites)     | 2           |           |   |
|             | Battery Management System and associated accessories)  |             |                        |             |           |   |
|             | Sub-total Battery Energy St  | orage Syste | em                     | •           | -         |   |
| Other Solar | Power Generation Plant (SPGP) Items  |             |                        |             |           |   |
| Lot 5-136   | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum  |             | Metres                 | 3300        |           |   |
|             | Cable )  |             |                        |             |           |   |
| Lot 5-137   | Internal wiring materials for the main building of the community facility  |             | Lot                    | 66          |           |   |
|             | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,  |             |                        |             |           |   |
|             | 2 sockets and suitable earth   |             |                        |             |           |   |
| Lot 5-138   | Earthing materials and accessories (Including lightning arrestors, DC  |             | Lot                    | 66          |           |   |
|             | earthing, AC earthing, earthing at beneficiary premises)   |             |                        |             |           |   |
| Lot 5-139   | Metering system for solar energy generation from SPGP consisting of the  |             | Lot                    | 66          |           |   |
|             | meter and associated accessories including its mounting and enclosure  |             |                        |             |           |   |
| Lot 5-140   | All balance of system components for interconnecting the battery and   |             | Lot                    | 66          |           |   |
|             | solar array with their inverters and the wider AC distribution system in   |             |                        |             |           |   |
|             | compliance with all relevant local and international codes and standards   |             |                        |             |           |   |
|             | at the time of installation. This is including but not limited to: AC & DC   |             |                        |             |           |   |
|             | wiring, breakers, fuses, 10mm2 copper dropper cables for customer  |             |                        |             |           |   |
|             | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |             |                        |             |           |   |
|             | panelboards, conduits, cables and cable trays, relays, trenches, support   |             |                        |             |           |   |
|             | structures, cabinets, sensors and any other materials required for   |             |                        |             |           |   |
|             | complete operation of the system.  |             |                        |             |           |   |
|             | Sub-total Other SPGF   | Pltems      |                        |             |           |   |
|             | TOTAL (To Schedule No. 7. Grand Su   | ımmary)     |                        |             |           |   |
|             |  |             |                        | Name of B   | idder     | 1 |
|             |  |             |                        |             |           |   |
|             |  |             |                        | Signature o | bi Blader |   |
|             | 1 Diddows shall ontox a code representing the second reprint of all the second reprints of all the second reprints and the sec | - + ام      | doquiorecat            |             |           |   |
|             | <sup>1</sup> Bidders shall enter a code representing the country of origin of all imported   |             |                        |             |           |   |
|             | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Tota  |             |                        | in ac       |           |   |
|             | NB – For details of each item, refer to Volume II, Employer's Requirement  | s, Technica | i Specifications & Dra | awings      |           |   |
|             |  |             |                        |             |           |   |
|             | F ORIGIN DECLARATION FORM  |             |                        | -           |           |   |
| ltem        | Description  | Code        | Country                | 4           |           |   |
|             |  |             | 1                      | 1           |           |   |
|             |  |             |                        | -           |           |   |
|             |  |             |                        | -           |           |   |

|             | SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUP   | PLIED FROM            | I WITHIN THE E | MPLOYER'S                         | COUNTRY   |                                    |
|-------------|--|-----------------------|----------------|-----------------------------------|---|------------------------------------|
| ltem        | Description  | Unit                  | Qty.           | EXW<br>Unit<br>Price <sup>1</sup> | Sales and<br>other taxes<br>payable per<br>line item if               | EXW<br>Total<br>Price <sup>1</sup> |
|             |  |                       | (1)            | (2)                               | Contract is<br>awarded (in<br>accordance<br>with ITB 17.5<br>(b) (ii) | (1) X<br>(2)                       |
| SPV Modul   | es   |                       |                |                                   | _   |                                    |
| Lot 5-201   | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 32             |                                   |   |                                    |
| Lot 5-202   | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 16             |                                   |   |                                    |
| Lot 5-203   | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 9              |                                   |   |                                    |
| Lot 5-204   | 3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 2              |                                   |   |                                    |
| Lot 5-205   | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 4              |                                   |   |                                    |
| Lot 5-206   | 4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 1              |                                   |   |                                    |
| Lot 5-207   | 8500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.<br>of sites) | 2              |                                   |   |                                    |
|             | Sub-total SPV Mod  | Jules                 | 1              |                                   | 1   |                                    |
| Module Mo   | Dunting (Fixed-tilt racking) Structure(s)  |                       |                |                                   |   |                                    |
| Lot 5-208   | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  | Lot (No.              | 32             |                                   |   |                                    |
|             | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc   | of sites)             |                |                                   |   |                                    |
| Lot 5-209   | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                               | Lot (No.<br>of sites) | 16             |                                   |   |                                    |
| Lot 5-210   | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                               | Lot (No.<br>of sites) | 9              |                                   |   |                                    |
| Lot 5-211   | 3000Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps,  | Lot (No.<br>of sites) | 2              |                                   |   |                                    |
| Lot 5-212   | foundation bolts etc<br>4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc | Lot (No.<br>of sites) | 4              |                                   |   |                                    |
| Lot 5-213   | 4500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)<br>including all necessary nuts and bolts as well as necessary clamps,<br>foundation bolts etc                         | Lot (No.<br>of sites) | 1              |                                   |   |                                    |
| Lot 5-214   | 8500Wp SPV modules ground mounted fixed-tilt racking steel structure(s) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc                               | Lot (No.<br>of sites) | 2              |                                   |   |                                    |
|             | Sub-total Module Mounting (Fixed-t   | ilt racking) S        | tructure(s)    |                                   |   |                                    |
| Battery Inv | erter Charger (or Hybrid Inverter if applicable)   |                       |                |                                   |   |                                    |
| Lot 5-215   | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  | No.                   | 32             |                                   |   |                                    |
| Lot 5-216   | 2000W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)   | No.                   | 16             |                                   |   |                                    |
| Lot 5-217   | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1φ)  | No.                   | 9              |                                   |   |                                    |
| Lot 5-218   | 3000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)   | No.                   | 2              |                                   | <u>_</u>  |                                    |
| Lot 5-219   | 4000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)   | No.                   | 4              |                                   |   |                                    |
| Lot 5-220   | 4500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  | No.                   | 1              |                                   |   |                                    |

| Lot 5-221    | 8500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1φ)  | No.          | 2                     |                      |                |
|--------------|--|--------------|-----------------------|----------------------|----------------|
| 101 5 221    | Sub-total Battery Inverter/Charger (or Hy  |              |                       |                      |                |
| Solar PV Inv | erters for systems having PV capacity of 3kWp and above (If bidder offers h  |              |                       | A in this section)   |                |
| Lot 5-222    | 3000W Solar PV Inverter (AC: 240V, 1φ)   | No.          | 2                     |                      |                |
| Lot 5-223    | 4000W Solar PV Inverter (AC: 240V, 1φ)   | No.          | 4                     |                      |                |
| Lot 5-224    | 4500W Solar PV Inverter (AC: 240V, 1φ)   | No.          | 1                     |                      |                |
| Lot 5-225    | 8500W Solar PV Inverter (AC: 240V, 1¢)   | No.          | 2                     |                      |                |
| 1010 110     | Sub-total Solar PV Inv   | -            | _                     |                      |                |
| Charge Con   | trollers for systems having PV capacity of less than 3kWp (If bidder offers Hy   |              | er i.e. Inverter with | an inbuilt MPPT Char | ge Controller; |
| -            | I N/A in this section)   |              |                       |                      | -              |
| Lot 5-226    | 60A MPPT Charge controllers (24VDC)  | No.          | 32                    |                      |                |
| Lot 5-227    | 75A MPPT Charge controllers (24VDC)  | No.          | 16                    |                      |                |
| Lot 5-228    | 90A MPPT Charge controllers (24VDC)  | No.          | 9                     |                      |                |
|              | Sub-total Charge Con   | trollers     |                       | · ·                  |                |
| Battery Ene  | rgy Storage System   |              |                       |                      | -              |
| Lot 5-229    | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,   | Lot (No.     | 32                    |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-230    | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 16                    |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-231    | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 9                     |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-232    | 18,758Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 2                     |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-233    | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 4                     |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-234    | 28,137Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 1                     |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
| Lot 5-235    | 53,147Wh Battery Energy Storage System (Battery bank, Battery rack,  | Lot (No.     | 2                     |                      |                |
|              | Battery Management System and associated accessories)  | of sites)    |                       |                      |                |
|              | Sub-total Battery Energy st  | orage syster | n                     |                      |                |
| Other Solar  | Power Generation Plant (SPGP) Items  |              |                       |                      |                |
| Lot 5-236    | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum  | Metres       | 3300                  |                      |                |
| 1 - + 5 227  | Cable )  | 1 - 4        |                       |                      |                |
| Lot 5-237    | Internal wiring materials for the main building of the community facility  | Lot          | 66                    |                      |                |
|              | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points, 2 sockets and suitable earth                         |              |                       |                      |                |
| 1 -+ 5 220   |  | Lat          |                       |                      |                |
| Lot 5-238    | Earthing materials and accessories (Including lightning arrestors, DC earthing, AC earthing, earthing at beneficiary premises) | Lot          | 66                    |                      |                |
| Lot 5-239    | Metering system for solar energy generation from SPGP consisting of the  | Lot          | 66                    |                      |                |
| LUI 3-239    | meter and associated accessories including its mounting and enclosure  | LOU          | 00                    |                      |                |
| Lot 5-240    | All balance of system components for interconnecting the battery and   | Lot          | 66                    |                      |                |
| 201 3-240    | solar array with their inverters and the wider AC distribution system in   | LOL          | 00                    |                      |                |
|              | compliance with all relevant local and international codes and standards   |              |                       |                      |                |
|              | at the time of installation. This is including but not limited to: AC & DC   |              |                       |                      |                |
|              | wiring, breakers, fuses, 10mm2 copper dropper cables for customer  |              |                       |                      |                |
|              | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,  |              |                       |                      |                |
|              | panelboards, conduits, cables and cable trays, relays, trenches, support   |              |                       |                      |                |
|              | structures, cabinets, sensors and any other materials required for   |              |                       |                      |                |
|              | complete operation of the system.  |              |                       |                      |                |
|              | Sub-total Other SPGF   | Items        |                       | - I I                |                |
|              | TOTAL (To Schedule No. 7. Grand Su   | immarv)      |                       |                      |                |
|              |  |              | Name of Bidder        |                      |                |
|              |  |              |                       |                      |                |
|              |  |              | Signature of Bide     | der                  |                |
|              | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under  | ITB 18.1     | 1                     |                      |                |
|              | NB – For details of each item, refer to Volume II, Employer's Requirement  |              | Specifications & D    | rawings              |                |
|              |  | .,           |                       |                      |                |

|           | SCHEDULE NO. 3 - DESIGN  | <b>SERVICE</b> | S                  |                  |                             |            |
|-----------|--|----------------|--------------------|------------------|-----------------------------|------------|
|           | costs should include Survey (including picking distance of the solar plant from  |                |                    |                  |                             |            |
|           | ata collection and detailed design including design proposals/information upo  | -              |                    |                  |                             |            |
| -         | s. The civil and structural works design shall include Geotechnical Survey, Topo   | ographical     | Survey, hydrogeolo | gical survey and | all Designs and             | drawings   |
|           | and all statutory approvals.   | 11             |                    |                  | it Price <sup>1</sup>       | <b>T</b> I |
| ltem      | Description  | Unit           | Qty. (Sites)       | Un               | Total<br>Price <sup>1</sup> |            |
|           |  |                |                    | Local            | Foreign                     | Price      |
|           |  |                |                    | Currency         | Currency                    |            |
|           |  |                |                    | Portion          | Portion                     |            |
|           |  |                | (1)                | (2)              | (Optional)                  | (1) X      |
|           |  |                | (-)                | (-/              | (-,,                        | (2)        |
| Lot 5-301 | 1500Wp Stand Alone Solar System:   | Lot            | 32                 |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |
|           | Energy Storage System including Battery Management System & Battery  |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   |                |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |                |                    |                  |                             |            |
|           | items.   |                |                    |                  |                             |            |
| Lot 5-302 | 2000Wp Stand Alone Solar System:   | Lot            | 16                 |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |
|           | Energy Storage System including Battery Management System & Battery  |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   |                |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |                |                    |                  |                             |            |
|           | items.   | - · · ·        |                    |                  |                             |            |
| Lot 5-303 | 2400Wp Stand Alone Solar System:   | Lot            | 9                  |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   |                |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |                |                    |                  |                             |            |
|           | items.   |                |                    |                  |                             |            |
| Lot 5-304 | 3000Wp Stand Alone Solar System:   | Lot            | 2                  |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |
|           | Energy Storage System including Battery Management System & Battery  |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   |                |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |                |                    |                  |                             |            |
|           | items.   |                |                    |                  |                             |            |
| Lot 5-305 | 4000Wp Stand Alone Solar System:   | Lot            | 4                  |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |
|           | Energy Storage System including Battery Management System & Battery  |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   |                |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System items.  |                |                    |                  |                             |            |
| Lot 5-306 | 4500Wp Stand Alone Solar System:   | Lot            | 1                  |                  |                             |            |
| LUI J-300 | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   | LOI            | 1                  |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |
|           | Energy Storage System including Battery Management System & Battery  |                |                    |                  |                             |            |
|           | racking structures, cable sizing); Connection to customer;   | 1              |                    |                  |                             |            |
|           | Civil/structural&associated works and all other Stand Alone Solar System   |                |                    |                  |                             |            |
|           | items.   |                |                    |                  |                             |            |
| Lot 5-307 | 8500Wp Stand Alone Solar System:   | Lot            | 2                  |                  |                             |            |
|           | Survey and Design of Stand Alone Solar Generation Plant (Including SPV   |                |                    |                  |                             |            |
|           | Modules&Mounting structures, Inverters, Charge Controllers, Battery  |                |                    |                  |                             |            |

| Energy Storage System including Battery Management System & Battery racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System items. |            |                      |              |             |  |  |
|---|------------|----------------------|--------------|-------------|--|--|
| TOTAL (To Schedule No. 7. Grand Sumr  | mary)      |                      |              |             |  |  |
|   |            | Name of Bidder       |              |             |  |  |
|   |            | Signature of Bidde   | er           |             |  |  |
| <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns   | for Unit P | rice and Total Price | as there are | currencies. |  |  |
| NB – For details of each item, refer to Volume II, Employer's Requirements, 1   | echnical s | Specifications & Dra | awings       |             |  |  |

| Item      | Description   | Unit | Qty.<br>(Sites) | Unit Price                     | L                            | Total Price <sup>1</sup> |          |
|-----------|---|------|-----------------|--------------------------------|------------------------------|--------------------------|----------|
|           |   |      |                 | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign<br>(1) X (2)     | Local    |
|           | Concretion Plant (SPCP)   |      | (1)             | (2)                            | (3)                          | (1) ^ (2)                | (1) X (3 |
|           | Generation Plant (SPGP)   |      | 22              | 1                              | 1                            | 1                        |          |
| Lot 5-401 | 1500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 32              |                                |                              |                          |          |
| Lot 5-402 | 2000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 16              |                                |                              |                          |          |
| Lot 5-403 | 2400Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 9               |                                |                              |                          |          |
| Lot 5-404 | 3000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 2               |                                |                              |                          |          |
| Lot 5-405 | 4000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 4               |                                |                              |                          |          |
| Lot 5-406 | 4500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 1               |                                |                              |                          |          |
| Lot 5-407 | 8500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required earthing<br>and all balance of system components.) | Lot  | 2               |                                |                              |                          |          |

| Service Cable | /Internal Wiring   |           |    |   |  |
|---------------|--|-----------|----|---|--|
| Lot 5-408     | Service cable installation complete with terminations on both the    | Lot       | 66 |   |  |
| 201 3-400     | meter Box and Customer Distribution board, installation of Meter     | 101       | 00 |   |  |
|               | box, Prepaid meter for customer, MCB and Earthing at customer        |           |    |   |  |
|               | side.  |           |    |   |  |
| Lot 5-409     | EPRA Wiring Certification  | No.       | 66 |   |  |
| Lot 5-410     | Internal wiring for the main building of the community facility with | Lot       | 66 |   |  |
| 201 3-410     | a minimum of Fuse cutout, 63A Distribution Board, 5 lighting         | LOL       | 00 |   |  |
|               | points, 2 sockets and suitable earth                                 |           |    |   |  |
|               | Sub-total Service Cable/Intern                                       | al Wiring |    |   |  |
| Civil works   |  |           |    |   |  |
| 1500Wp SPGP   | 9 System:  |           |    |   |  |
| Lot 5-411     | All site work, clearing, digging, trenching, grading, access roads,  | Lot       | 32 |   |  |
| 2003 111      | etc. to prepare the site for construction activities including labor | 201       | 52 |   |  |
|               | for delivering, unloading, installation, commissioning, and initial  |           |    |   |  |
|               | operation of the system; Solar panel mounting structures concrete    |           |    |   |  |
|               | foundations; Solar panel galvanised steel support structures;        |           |    |   |  |
|               | Outdoor Buried Cable ducts and Indoor cable racks and trays          |           |    |   |  |
| Lot 5-412     | Establishment of a suitable, well ventilated housing enclosure for   | Lot       | 32 | 1 |  |
|               | SPGP equipment complete with Fire Protection System-fire             |           |    |   |  |
|               | extinguishers, fire detection systems and suitable fire suppression  |           |    |   |  |
|               | system for Lithium-ion batteries.                                    |           |    |   |  |
| Lot 5-413     | Chain-link fencing of the whole SPGP demarcated area                 | Lot       | 32 | 1 |  |
| 2000Wp SPGP   |  |           |    |   |  |
| Lot 5-414     | All site work, clearing, digging, trenching, grading, access roads,  | Lot       | 16 |   |  |
|               | etc. to prepare the site for construction activities including labor |           |    |   |  |
|               | for delivering, unloading, installation, commissioning, and initial  |           |    |   |  |
|               | operation of the system; Solar panel mounting structures concrete    |           |    |   |  |
|               | foundations; Solar panel galvanised steel support structures;        |           |    |   |  |
|               | Outdoor Buried Cable ducts and Indoor cable racks and trays          |           |    |   |  |
| Lot 5-415     | Establishment of a suitable, well ventilated housing enclosure for   | Lot       | 16 |   |  |
|               | SPGP equipment complete with Fire Protection System-fire             |           |    |   |  |
|               | extinguishers, fire detection systems and suitable fire suppression  |           |    |   |  |
|               | system for Lithium-ion batteries.                                    |           |    |   |  |
| Lot 5-416     | Chain-link fencing of the whole SPGP demarcated area                 | Lot       | 16 |   |  |
| 2400Wp SPGP   | P System:  |           |    |   |  |
| Lot 5-417     | All site work, clearing, digging, trenching, grading, access roads,  | Lot       | 9  |   |  |
|               | etc. to prepare the site for construction activities including labor |           |    |   |  |
|               | for delivering, unloading, installation, commissioning, and initial  |           |    |   |  |
|               | operation of the system; Solar panel mounting structures concrete    |           |    |   |  |
|               | foundations; Solar panel galvanised steel support structures;        |           |    |   |  |
|               | Outdoor Buried Cable ducts and Indoor cable racks and trays          |           |    |   |  |
| Lot 5-418     | Establishment of a suitable, well ventilated housing enclosure for   | Lot       | 9  |   |  |
|               | SPGP equipment complete with Fire Protection System-fire             |           |    |   |  |
|               | extinguishers, fire detection systems and suitable fire suppression  |           |    |   |  |
|               | system for Lithium-ion batteries.                                    |           |    |   |  |
| Lot 5-419     | Chain-link fencing of the whole SPGP demarcated area                 | Lot       | 9  |   |  |
| 3000Wp SPGP   | · · · · · · · · · · · · · · · · · · ·                                |           |    |   |  |
| Lot 5-420     | All site work, clearing, digging, trenching, grading, access roads,  | Lot       | 2  |   |  |
|               | etc. to prepare the site for construction activities including labor |           |    |   |  |
|               | for delivering, unloading, installation, commissioning, and initial  |           |    |   |  |
|               | operation of the system; Solar panel mounting structures concrete    |           |    |   |  |
|               | foundations; Solar panel galvanised steel support structures;        |           |    |   |  |
|               | Outdoor Buried Cable ducts and Indoor cable racks and trays          |           |    | L |  |
| Lot 5-421     | Establishment of a suitable, well ventilated housing enclosure for   | Lot       | 2  |   |  |
|               | SPGP equipment complete with Fire Protection System-fire             |           |    |   |  |
|               | extinguishers, fire detection systems and suitable fire suppression  | 1         |    | 1 |  |

|             | system for Lithium-ion batteries.   |         |    |           |        | 1 | 1 |
|-------------|---|---------|----|-----------|--------|---|---|
| Lot 5-422   | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 2  |           |        |   |   |
| 4000Wp SPGF |   | LOL     | 2  |           |        |   |   |
| Lot 5-423   |   | Lot     | 4  |           |        |   |   |
| LUI 5-423   | All site work, clearing, digging, trenching, grading, access roads,<br>etc. to prepare the site for construction activities including labor | LOI     | 4  |           |        |   |   |
|             | for delivering, unloading, installation, commissioning, and initial   |         |    |           |        |   |   |
|             |   |         |    |           |        |   |   |
|             | operation of the system; Solar panel mounting structures concrete foundations; Solar panel galvanised steel support structures;             |         |    |           |        |   |   |
|             | Outdoor Buried Cable ducts and Indoor cable racks and trays   |         |    |           |        |   |   |
| Lot 5-424   | Establishment of a suitable, well ventilated housing enclosure for  | Lot     | 4  |           |        |   |   |
| LUI 3-424   | SPGP equipment complete with Fire Protection System-fire  | LUI     | 4  |           |        |   |   |
|             | extinguishers, fire detection systems and suitable fire suppression   |         |    |           |        |   |   |
|             | system for Lithium-ion batteries.   |         |    |           |        |   |   |
| Lot 5-425   | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 4  |           |        |   |   |
| 4500Wp SPGF |   | LOC     | 4  |           |        |   |   |
| Lot 5-426   |   | Lot     | 1  |           |        |   |   |
| LUI 5-420   | All site work, clearing, digging, trenching, grading, access roads,   | LOI     | 1  |           |        |   |   |
|             | etc. to prepare the site for construction activities including labor  |         |    |           |        |   |   |
|             | for delivering, unloading, installation, commissioning, and initial operation of the system; Solar panel mounting structures concrete       |         |    |           |        |   |   |
|             | foundations; Solar panel galvanised steel support structures;   |         |    |           |        |   |   |
|             | Outdoor Buried Cable ducts and Indoor cable racks and trays   |         |    |           |        |   |   |
| Lot 5-427   | Establishment of a suitable, well ventilated housing enclosure for  | Lot     | 1  |           |        |   |   |
| LUL J-427   | SPGP equipment complete with Fire Protection System-fire  | 101     | 1  |           |        |   |   |
|             |   |         |    |           |        |   |   |
|             | extinguishers, fire detection systems and suitable fire suppression system for Lithium-ion batteries.                                       |         |    |           |        |   |   |
| Lot 5-428   | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 1  |           |        |   |   |
| 8500Wp SPGF | •   | LOL     | 1  |           |        |   |   |
| •           |   | l et    | 2  |           |        |   |   |
| Lot 5-429   | All site work, clearing, digging, trenching, grading, access roads,   | Lot     | 2  |           |        |   |   |
|             | etc. to prepare the site for construction activities including labor<br>for delivering, unloading, installation, commissioning, and initial |         |    |           |        |   |   |
|             |   |         |    |           |        |   |   |
|             | operation of the system; Solar panel mounting structures concrete foundations; Solar panel galvanised steel support structures;             |         |    |           |        |   |   |
|             | Outdoor Buried Cable ducts and Indoor cable racks and trays   |         |    |           |        |   |   |
| Lot 5-430   | Establishment of a suitable, well ventilated housing enclosure for  | Lot     | 2  |           |        |   |   |
| 201 3-430   | SPGP equipment complete with Fire Protection System-fire  | LOC     | 2  |           |        |   |   |
|             | extinguishers, fire detection systems and suitable fire suppression   |         |    |           |        |   |   |
|             | system for Lithium-ion batteries.   |         |    |           |        |   |   |
| Lot 5-431   | Chain-link fencing of the whole SPGP demarcated area  | Lot     | 2  |           |        |   |   |
| 201 3-431   | Sub-total Civil Works   |         | 2  |           |        |   |   |
| Others      |   | •       |    |           |        |   |   |
| Lot 5-432   | Offices Facilities: Provide site office complete with   | Months  | 12 |           |        |   |   |
| 201 3-432   | communication facilities  | wonths  | 12 |           |        |   |   |
| Lot 5-433   | Provision of communication facilities for the employer  | Lot     | 1  |           |        |   |   |
| Lot 5-433   | Provision of Transport Services: Provide transport for KPLC   | Months  | 1  |           | +      | + |   |
| 101 3-434   | Project Implementation  | wonths  | 12 |           |        |   |   |
|             | Team for Project supervision and coordination of activities (1 No.  |         |    |           |        |   |   |
|             | 4X4 Vehicle)  |         |    |           |        |   |   |
| Lot 5-435   | Factory Acceptance Tests (FAT) for Major Items: (FAT shall be   | Lumneum | 1  |           |        | + |   |
| LUI 3-433   | carried out for each of the major equipment at the manufacturer's   | Lumpsum | 1  |           |        |   |   |
|             | premises. All routine tests shall be carried out in the presence of   |         |    |           |        |   |   |
|             | employer's representatives. Contractor shall arrange and meet the   |         |    |           |        |   |   |
|             | full costs of local transport and the cost of inspection and test at  |         |    |           |        |   |   |
|             | the manufacturer's premises. Employer will bear the cost for air  |         |    |           |        |   |   |
|             | travel & accomodations for its representatives)   |         |    |           |        |   |   |
|             | Sub-total Others  |         | 1  |           | 1      |   |   |
|             |   |         |    |           |        |   |   |
|             | TOTAL (To Schedule No. 7. Grand Summ  | ary)    |    |           |        |   |   |
|             |   |         |    | Name of E | Bidder |   |   |

|               |   |            |              | Signature o                    | of Bidder                    |                          |           |
|---------------|---|------------|--------------|--------------------------------|------------------------------|--------------------------|-----------|
|               |   |            |              | Signature                      |                              |                          |           |
|               | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as man  |            |              |                                |                              | re currencie             | s.        |
|               | NB – For details of each tem, refer to Volume II, Employer's Requir   | ements, Te | echnical Spe | cifications &                  | Drawings                     |                          |           |
|               |   |            |              |                                |                              |                          |           |
|               | SCHEDULE NO. 5. ENVIRONMENTAL, SOCIAL, H  | IEALTH A   | ND SAFETY    | (ESHS) SER                     | VICES                        |                          |           |
| Item          | Description   | Unit       | Qty.         | Unit Price <sup>1</sup>        |                              | Total Price <sup>1</sup> |           |
|               |   |            | (Sites)      | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign                  | Local     |
|               |   |            | (1)          | (2)                            | (3)                          | (1) X (2)                | (1) X (3) |
| Dust emissio  |   | 1          |              | 1                              |                              |                          |           |
| Lot 5-501     | Sprinkling water on excavated soil when necessary and where water is available to reduce dust   | Lot        | 66           |                                |                              |                          |           |
| Lot 5-502     | Personal Protective equipment to be provided to employees and   | Lot        | 66           |                                |                              |                          |           |
|               | worn especially mask for dust   |            |              |                                |                              |                          |           |
| Lot 5-503     | fety, at height, accidents and Health Hazards to employees  | l ct       | 66           |                                |                              |                          |           |
| Lot 5-503     | Provision of all appropriate PPEs to the contractor's employees<br>Necessary and appropriate warning signs in various points that are   | Lot<br>Lot | 66<br>66     |                                |                              |                          |           |
| 2013 304      | risky   |            | 00           |                                |                              |                          |           |
| Lot 5-505     | Provide a general register for adequate reporting of accidents  | Lot        | 66           |                                |                              |                          |           |
| Lot 5-506     | Provision of the first aid kits on site with trained first aiders.  | Lot        | 66           |                                |                              |                          |           |
| Fire hazards  | and outbreaks   |            |              |                                |                              |                          | •         |
| Lot 5-507     | Labelling / signage of all equipment and compartments   | Lot        | 66           |                                |                              |                          |           |
| Lot 5-508     | Adequate and suitable firefighting appliances at all sites to meet<br>any emergency resulting from ignition of a fire - including at the<br>housing enclosure for equipment and at the solar PV modules   | Lot        | 66           |                                |                              |                          |           |
|               | installation site   |            |              |                                |                              |                          |           |
| Traffic mana  |   |            |              |                                |                              |                          |           |
| Lot 5-509     | Traffic marshals where/when required to control traffic and other traffic control requirements as may be necessary in a number of   | Lot        | 66           |                                |                              |                          |           |
| Health conce  | locations e.g. temporary traffic signages.  |            |              |                                |                              |                          |           |
| Lot 5-510     | The contractor to provide clean drinking water to members of  | Lot        | 66           |                                |                              |                          |           |
| 101 3-310     | staff.  | LOU        | 00           |                                |                              |                          |           |
| Lot 5-511     | Provision of adequate and mobile rest rooms to members of staff.  | Lot        | 66           |                                |                              |                          |           |
| Lot 5-512     | Regular sensitization and creation of awareness among the staff   | Lot        | 66           |                                |                              |                          |           |
|               | on HIV/AIDS and other sexually transmitted diseases   |            |              |                                |                              |                          |           |
| Lot 5-513     | Provision of condoms  | Lot        | 66           |                                |                              |                          |           |
| Use of an int | tegrated solid and E-waste management system  |            |              |                                |                              |                          |           |
| Lot 5-514     | Provide facilities for proper handling and storage of construction  | Lot        | 66           |                                |                              |                          |           |
|               | materials to reduce the amount of waste caused by damage or<br>exposure to the elements   |            |              |                                |                              |                          |           |
| Lot 5-515     | Dispose waste more responsibly by contracting a registered NEMA waste handler who will dispose the wastes at designated sites or landfills only   | Lot        | 66           |                                |                              |                          |           |
| Lot 5-516     | Waste collection bins to be provided at designated points   | Lot        | 66           |                                |                              |                          |           |
| Lot 5-517     | Have a contract with the suppliers/certified facility to collect E-<br>waste equipment that is obsolete/which has reached End-Of-Life<br>(EOL) e.g., batteries, inverters, solar panels etc. for adequate | Lot        | 66           |                                |                              |                          |           |
|               | disposal  |            |              |                                |                              |                          |           |
| Generation of | of waste water  |            |              |                                |                              |                          |           |
| Lot 5-518     | Provide means for handling sewage generated at the construction site-use of mobile toilet   | Lot        | 66           |                                |                              |                          |           |

| Social risks          |  |                                 |                          |                                  |                                      |  |                             |
|-----------------------|--|---------------------------------|--------------------------|----------------------------------|--------------------------------------|--|-----------------------------|
| Lot 5-519<br>Security | Activities to manage social risks such as stakeholders'<br>engagement, administering grievance mechanism, including<br>response to GBV/SEAH  | Lot                             | 66                       |                                  |                                      |  |                             |
| Lot 5-520             | Provide adequate security of project workers and mechanisms of conflict resolution   | Lot                             | 66                       |                                  |                                      |  |                             |
|                       | TOTAL (To Schedule No. 7. Grand Summ   | nary)                           |                          |                                  |                                      |  |                             |
|                       |  |                                 |                          | Name of B                        | idder                                |  |                             |
|                       |  |                                 |                          | Signaturo                        | of Bidder                            |  |                             |
|                       |  |                                 |                          | Signature                        |                                      |  |                             |
|                       | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as mar<br>NB – For details of each item, refer to Generic Environmental, Soc<br>systems for community facilities, contained in Volume I, Bidding P<br>refer to Volume II, Employer's Requirements, Technical Specificati | ial, Health an<br>Procedures ar | d Safety N<br>d Conditio | /lanagement                      | Plan for prop                        | oosed stand-a  | one solar                   |
|                       | SCHEDULE NO. 6 - OPERATIO  | NS & MAIN                       | TENANCE                  |                                  |                                      |  |                             |
| ltem                  | Description  | Unit                            | Qty.                     | % of<br>O&M<br>Contract<br>Price | Unit<br>Local<br>Currency<br>Portion | Price <sup>1</sup><br>Foreign<br>Currency<br>Portion<br>(Optional) | Total<br>Price <sup>1</sup> |
|                       | 1) Sangole Dispensary 1500Wp Stand Alone System  |                                 |                          |                                  |                                      |  |                             |
| Lot 5-6001            | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6002            | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6003            | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6004            | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6005            | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
| Lot 5-6006            | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
| Lot 5-6007            | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
|                       | 2) Afwein Disponsony 1500M/n Stand Alona System  |                                 |                          | SUBTOTA                          |                                      | 1  |                             |
| Lot 5-6008            | 2) Afwein Dispensary 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6009            | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6010            | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6011            | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year                            | 1                        | 11.5                             |                                      |  |                             |
| Lot 5-6012            | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
| Lot 5-6013            | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
| Lot 5-6014            | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year                            | 1                        | 18                               |                                      |  |                             |
|                       |  |                                 |                          | SUBTOTA                          | AL                                   |  |                             |

|            | 3) Kotile health center 1500Wp Stand Alone System                          |      | T |        |      |   |  |
|------------|--|------|---|--------|------|---|--|
| Lot 5-6015 | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1 | 11.5   |      |   |  |
|            | 1st Year   | rear | 1 |        |      |   |  |
| Lot 5-6016 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6017 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6018 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6019 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6020 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6021 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL.  | • |  |
|            | 4) ACC office/Residence Galmagala 1500Wp Stand Alone System                |      |   |        |      |   |  |
| Lot 5-6022 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6023 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6024 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6025 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6026 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6027 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6028 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      | - | SUBTOT | AL . | - |  |
|            | 5) ACC office/Residence Jarajilla 1500Wp Stand Alone System                |      |   |        |      |   |  |
| Lot 5-6029 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6030 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6031 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6032 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6033 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6034 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6035 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL   |   |  |
|            | 6) Bodhai ACC office 1500Wp Stand Alone System                             |      |   |        |      |   |  |
| Lot 5-6036 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6037 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6038 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6039 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |

|             |  |      |   | 40      | 1   |      |
|-------------|--|------|---|---------|-----|------|
| Lot 5-6040  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |     |      |
| Lot 5-6041  | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |
| Lot 5-6042  | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |      |
|             |  |      |   | SUBTOTA | AL. |      |
|             | 7) Jalish Dispensary 1500Wp Stand Alone System                             |      |   |         |     |      |
| Lot 5-6043  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6044  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6045  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6046  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6047  | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6048  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |     |      |
| Lot 5-6049  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |     |      |
|             |  |      | • | SUBTOTA | AL. |      |
|             | 8) Korisa Dispensary 1500Wp Stand Alone System                             |      |   |         |     |      |
| Lot 5-6050  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6051  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6052  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6053  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6054  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |     |      |
| Lot 5-6055  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |     |      |
| Lot 5-6056  | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |     |      |
|             |  |      |   | SUBTOTA | AL  | <br> |
| 1 -+ 5 6655 | 9) Malaylay Dispensary 1500Wp Stand Alone System                           |      |   |         |     |      |
| Lot 5-6057  | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |     |      |
| Lot 5-6058  | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6059  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6060  | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |      |
| Lot 5-6061  | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6062  | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |
| Lot 5-6063  | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |      |
|             |  |      | Т | SUBTOTA | AL  |      |
|             | 10) Libahlow dispensary 1500Wp Stand Alone System                          |      |   |         |     |      |
| Lot 5-6064  | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1 | 11.5    |     |      |

|            | 1st Year   |      |   |         |   |   |  |
|------------|--|------|---|---------|---|---|--|
| Lot 5-6065 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6066 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6067 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6068 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |   |   |  |
| Lot 5-6069 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 5-6070 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |   |   |  |
|            |  |      | - | SUBTOTA | L |   |  |
|            | 11) Ruqa Dispensary 1500Wp Stand Alone System                              |      |   |         |   |   |  |
| Lot 5-6071 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6072 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6073 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6074 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6075 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |   |  |
| Lot 5-6076 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 5-6077 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |   |  |
|            |  |      | - | SUBTOTA | L |   |  |
|            | 12) Waldena ACC 1500Wp Stand Alone System                                  |      |   |         |   |   |  |
| Lot 5-6078 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6079 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6080 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6081 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6082 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |   |  |
| Lot 5-6083 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |   |  |
| Lot 5-6084 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |   |   |  |
|            |  |      | 1 | SUBTOTA | L | 1 |  |
|            | 13) Galili Dispensary 1500Wp Stand Alone System                            |      |   |         |   |   |  |
| Lot 5-6085 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6086 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |   |  |
| Lot 5-6087 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6088 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |   |   |  |
| Lot 5-6089 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |   |   |  |

|            |  | -    |          |         |     |   |  |
|------------|--|------|----------|---------|-----|---|--|
| Lot 5-6090 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6091 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18      |     |   |  |
|            |  |      |          | SUBTOTA |     |   |  |
|            | 14) Mulanjo dispensary 1500Wp Stand Alone System                           |      |          |         |     |   |  |
| Lot 5-6092 | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1        | 11.5    |     |   |  |
|            | 1st Year   |      |          | _       |     |   |  |
| Lot 5-6093 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6094 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6095 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6096 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6097 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6098 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18      |     |   |  |
|            |  |      |          | SUBTOTA | AL. |   |  |
|            | 15) Buwa Dispensary 1500Wp Stand Alone System                              |      |          |         |     |   |  |
| Lot 5-6099 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1        | 11.5    |     |   |  |
| Lot 5-6100 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5    |     |   |  |
| Lot 5-6101 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6102 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6103 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6104 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6105 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18      |     |   |  |
|            |  |      |          | SUBTOTA | AL. | 1 |  |
|            | 16) AIC Titila Dispensary 1500Wp Stand Alone System                        |      |          |         |     |   |  |
| Lot 5-6106 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6107 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5    |     |   |  |
| Lot 5-6108 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6109 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6110 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6111 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1        | 18      |     |   |  |
| Lot 5-6112 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18      |     |   |  |
|            |  |      | <u> </u> | SUBTOTA | AL  | • |  |
|            | 17) Asa Kone Dispensary 1500Wp Stand Alone System                          |      |          |         |     |   |  |
| Lot 5-6113 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1        | 11.5    |     |   |  |
| Lot 5-6114 | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1        | 11.5    |     |   |  |

|            | 2nd Year   |      |   |         |     |      |
|------------|--|------|---|---------|-----|------|
| Lot 5-6115 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6116 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |      |
| Lot 5-6117 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6118 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |
| Lot 5-6119 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |     |      |
|            |  |      | - | SUBTOTA | AL  |      |
|            | 18) Assa dispensary 1500Wp Stand Alone System                              |      |   |         |     |      |
| Lot 5-6120 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6121 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6122 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6123 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |      |
| Lot 5-6124 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6125 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |
| Lot 5-6126 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |      |
|            |  |      |   | SUBTOTA | AL. |      |
|            | 19) Boka dispensary 1500Wp Stand Alone System                              |      |   |         |     |      |
| Lot 5-6127 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6128 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6129 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6130 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |      |
| Lot 5-6131 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6132 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |
| Lot 5-6133 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |      |
|            |  |      |   | SUBTOTA | AL. |      |
|            | 20) Chewele Dispensary 1500Wp Stand Alone System                           |      |   |         |     | <br> |
| Lot 5-6134 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6135 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |      |
| Lot 5-6136 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |      |
| Lot 5-6137 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |      |
| Lot 5-6138 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |      |
| Lot 5-6139 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |      |

| Lot 5-6140 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |   |   |   |
|------------|--|------|---|---------|---|---|---|
|            |  |      |   | SUBTOTA | L |   |   |
|            | 21) Haroresa Dispensary 1500Wp Stand Alone System  |      |   |         |   |   |   |
| Lot 5-6141 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6142 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year | 1 | 11.5    |   |   |   |
| Lot 5-6143 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6144 | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year | 1 | 11.5    |   |   |   |
| Lot 5-6145 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year | 1 | 18      |   |   |   |
| Lot 5-6146 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year | 1 | 18      |   |   |   |
| Lot 5-6147 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |   |   |   |
|            |  |      | 1 | SUBTOTA | L | - |   |
|            | 22) Meti Dispensary 1500Wp Stand Alone System  |      |   |         |   |   |   |
| Lot 5-6148 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6149 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6150 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6151 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6152 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year | 1 | 18      |   |   |   |
| Lot 5-6153 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year | 1 | 18      |   |   |   |
| Lot 5-6154 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |   |   |   |
|            | 22) Cabulia diananaan 1500M/n Stand Alana Sustan   |      | Т | SUBTOTA | L |   | - |
| Lot 5-6155 | 23) Sabukia dispensary 1500Wp Stand Alone System<br>Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |   |   |   |
| Lot 5-6156 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6157 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6158 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6159 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year | 1 | 18      |   |   |   |
| Lot 5-6160 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year | 1 | 18      |   |   |   |
| Lot 5-6161 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |   |   |   |
|            |  |      | Г | SUBTOTA | L |   |   |
|            | 24) Kau Dispensary 1500Wp Stand Alone System   |      |   |         |   |   |   |
| Lot 5-6162 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year | 1 | 11.5    |   |   |   |
| Lot 5-6163 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year | 1 | 11.5    |   |   |   |
| Lot 5-6164 | Operations and Maintenance of the Stand Alone Solar System for   | Year | 1 | 11.5    |   |   |   |

|            | 3rd Year   |      |   |        |      |   |  |
|------------|--|------|---|--------|------|---|--|
| Lot 5-6165 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6166 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6167 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6168 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      | 1 | SUBTOT | AL   | 1 |  |
|            | 25) Sombo Dispensary 1500Wp Stand Alone System                             |      |   |        |      |   |  |
| Lot 5-6169 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6170 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6171 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6172 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6173 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6174 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6175 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL . | 1 |  |
|            | 26) Roborwo Dispensary 1500Wp Stand Alone System                           |      |   |        |      |   |  |
| Lot 5-6176 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6177 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6178 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6179 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6180 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6181 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6182 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL . | - |  |
|            | 27) Mausa dispensary 1500Wp Stand Alone System                             |      |   |        |      |   |  |
| Lot 5-6183 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6184 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6185 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6186 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6187 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6188 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6189 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |

|            |  |      |          | SUBTOTAL |      |  |
|------------|--|------|----------|----------|------|--|
|            | 28) Kendunywo primary school 1500Wp Stand Alone System                     |      |          |          |      |  |
| Lot 5-6190 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1        | 11.5     |      |  |
| Lot 5-6191 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |  |
| Lot 5-6192 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5     |      |  |
| Lot 5-6193 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1        | 11.5     |      |  |
| Lot 5-6194 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1        | 18       |      |  |
| Lot 5-6195 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1        | 18       |      |  |
| Lot 5-6196 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18       |      |  |
|            |  |      |          | SUBTOTAL |      |  |
|            | 29) Ilkerin -Loita dispensary 1500Wp Stand Alone System                    |      |          |          | <br> |  |
| Lot 5-6197 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1        | 11.5     |      |  |
| Lot 5-6198 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |  |
| Lot 5-6199 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5     |      |  |
| Lot 5-6200 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |  |
| Lot 5-6201 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1        | 18       |      |  |
| Lot 5-6202 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |  |
| Lot 5-6203 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |  |
|            |  |      |          | SUBTOTAL |      |  |
|            | 30) Chemwokter Dispensary 1500Wp Stand Alone System                        |      |          | 11.5     |      |  |
| Lot 5-6204 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1        | 11.5     |      |  |
| Lot 5-6205 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year | Year | 1        | 11.5     |      |  |
| Lot 5-6206 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5     |      |  |
| Lot 5-6207 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1        | 11.5     |      |  |
| Lot 5-6208 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1        | 18       |      |  |
| Lot 5-6209 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |  |
| Lot 5-6210 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1        | 18       |      |  |
|            |  |      | 1        | SUBTOTAL |      |  |
|            | 31) Entotol dispensary 1500Wp Stand Alone System                           |      | <u> </u> |          |      |  |
| Lot 5-6211 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1        | 11.5     |      |  |
| Lot 5-6212 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |  |
| Lot 5-6213 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1        | 11.5     |      |  |
| Lot 5-6214 | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1        | 11.5     |      |  |

|            | 4th Year   |      |   |         |          |   |  |
|------------|--|------|---|---------|----------|---|--|
| Lot 5-6215 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6216 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6217 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |          |   |  |
|            |  |      | • | SUBTOTA | ۱.<br>۱. |   |  |
|            | 32) Olkoroi dispensary 1500Wp Stand Alone System                           |      |   |         |          |   |  |
| Lot 5-6218 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |          |   |  |
| Lot 5-6219 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6220 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6221 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6222 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6223 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6224 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |          |   |  |
|            |  |      |   | SUBTOTA | NL.      | 1 |  |
|            | 33) Jilango dispensary 2000Wp Stand Alone System                           |      |   |         |          |   |  |
| Lot 5-6225 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |          |   |  |
| Lot 5-6226 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |          |   |  |
| Lot 5-6227 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6228 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6229 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6230 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6231 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |          |   |  |
|            |  |      |   | SUBTOTA | ŇL.      |   |  |
|            | 34) Amuma Dispensar 2000Wp Stand Alone System                              |      |   |         |          |   |  |
| Lot 5-6232 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6233 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |          |   |  |
| Lot 5-6234 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6235 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |          |   |  |
| Lot 5-6236 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6237 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |          |   |  |
| Lot 5-6238 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |          |   |  |
|            |  |      | · | SUBTOTA | L        |   |  |
|            | 35) Amuma Mobile Dispensary 2000Wp Stand Alone System                      |      |   |         |          |   |  |

| Lot 5-230         Operations and Maintenance of the Stand Alone Solar System for<br>Advar         Year         1         1.1.5         1.1.5         1.1.5           Lot 5-240         Operations and Maintenance of the Stand Alone Solar System for<br>Advar         Year         1         1.1.5         1.1.5         1.1.5           Lot 5-241         Operations and Maintenance of the Stand Alone Solar System for<br>Advar         Year         1.1         1.1.5         1.1  |            |  |      |   |         |     |   |  |
|---|------------|--|------|---|---------|-----|---|--|
| 2nd Year         Image: Control of the Stand Alone Solar System for 3rd Year         1        1         1         1<  | Lot 5-6239 |  | Year | 1 | 11.5    |     |   |  |
| Lot 5-624         Operations and Maintenance of the Stand Alone Solar System for<br>Ard Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>Ard Year           Lot 5-6243         Operations and Maintenance of the Stand Alone Solar System for<br>Bit Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>Bit Year         1         11.8         Image: Constraint of the Stand Alone Solar System for<br>Bit Year         1         11.8         Image: Constraint of the Stand Alone Solar System for<br>Bit Year         1         11.8         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.8         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>Add Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>Add Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5   | Lot 5-6240 |  | Year | 1 | 11.5    |     |   |  |
| Lot 5-624         Operations and Maintenance of the Stand Alone Solar System for<br>Near         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>Bit Year           Lot 5-6243         Operations and Maintenance of the Stand Alone Solar System for<br>Bit Year         Year         1         18         Image: Constraint of the Stand Alone Solar System for<br>Bit Year         Year         1         18         Image: Constraint of the Stand Alone Solar System for<br>The Year         Year         1         18         Image: Constraint of the Stand Alone Solar System for<br>The Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>1st Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>1st Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>1st Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>1st Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>2nd Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>2nd Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>3nd Year         Year         1         11.5         Image: Constraint of the Stand Alone Solar System for<br>7nt Year         Year         1         11.5         Image: Constraint of the  | Lot 5-6241 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |     |   |  |
| Lot 5-6243       Operations and Maintenance of the Stand Alone Solar System for<br>diff Year       Year       1       18       18         Lot 5-6242       Operations and Maintenance of the Stand Alone Solar System for<br>diff Year       Year       1       18       18         Lot 5-6245       Operations and Maintenance of the Stand Alone Solar System for<br>Th Year       Year       1       18       18         Lot 5-6245       Operations and Maintenance of the Stand Alone Solar System for<br>1 St Year       Year       1       11.5       11.5         Lot 5-6246       Operations and Maintenance of the Stand Alone Solar System for<br>2 doperations and Maintenance of the Stand Alone Solar System for<br>2 doperations and Maintenance of the Stand Alone Solar System for<br>2 doperations and Maintenance of the Stand Alone Solar System for<br>4 th Year       Year       1       11.5       11.5         Lot 5-6248       Operations and Maintenance of the Stand Alone Solar System for<br>6 th Year       Year       1       11.5       11.5         Lot 5-6251       Operations and Maintenance of the Stand Alone Solar System for<br>6 th Year       Year       1       18       11.5       11.5         Lot 5-6252       Operations and Maintenance of the Stand Alone Solar System for<br>6 th Year       Year       1       18       11.5       11.5         Lot 5-6252       Operations and Maintenance of the Stand Alone Solar System for<br>7 Wear       Year   | Lot 5-6242 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |     |   |  |
| Lot 5-6244       Operations and Maintenance of the Stand Alone Solar System for<br>Th Year       Year       1       18       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       18       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       18       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       18       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       18       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.8       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Image: Control of the Stand Alone Solar System for<br>Year       Year       1       11.5       Imag   | Lot 5-6243 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |     |   |  |
| Lot 5-6245       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       18       SUBTOTAL         36) Bodhai Dispensary 2000Wp Stand Alone Solar System for<br>Lot 5-6247       Year       1       11.5  | Lot 5-6244 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |     |   |  |
| 36) Bodhai Dispensary 2020Wp Stand Alone System         Image: Content of the Stand Alone Solar System for stream of the Stand Alone Solar System for the Stand Alone         | Lot 5-6245 |  | Year | 1 | 18      |     |   |  |
| 36) Bodhai Dispensary 2020Wp Stand Alone System         Image: Content of the Stand Alone Solar System for stream of the Stand Alone Solar System for the Stand Alone         |            |  |      |   | SUBTOT  | AL. |   |  |
| Lot 5-6246       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       1       11.5       11.5         Lot 5-6247       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5       11.5         Lot 5-6247       Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year       Year       1       11.5       11.5         Lot 5-6247       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5       11.5         Lot 5-6247       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       18       11.5       11.5         Lot 5-6250       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       18       11.5   |            | 36) Bodhai Dispensary 2000Wp Stand Alone System                |      |   |         |     |   |  |
| Znd YearImage: Constraint of the stand Alone Solar System for and YearImage: Constraint of the  | Lot 5-6246 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |     |   |  |
| 3rd YearImage: Constant of the Stand Alone Solar System for<br>Ath YearYear111.5Image: Constant of the Stand Alone Solar System for<br>Sth YearYear111.5Image: Constant of the Stand Alone Solar System for<br>Sth YearYear111.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear111.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.8Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for<br>Stant YearYear11.1.5Image: Constant of the Stand Al   | Lot 5-6247 |  | Year | 1 | 11.5    |     |   |  |
| dth YearImage: constraint of the stand Alone Solar System for<br>Sth YearYearImage: constraint of the stand Alone Solar System for<br>Sth YearYearImage: constraint of the stand Alone Solar System for<br>Sth YearYearImage: constraint of the stand Alone Solar System for<br>Stand YearYearImage: constraint of the stand Alone Solar System for<br>YearYearImage: constraint of the stand Alone Solar System for<br>Year<   | Lot 5-6248 |  | Year | 1 | 11.5    |     |   |  |
| Sth YearImage: Constraint of the stand Alone Solar System for the YearImage: Constraint of the Year <thimage< td=""><td>Lot 5-6249</td><td></td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td><td></td></thimage<>  | Lot 5-6249 |  | Year | 1 | 11.5    |     |   |  |
| 6th Year7th Year118181010Lot 5-6232Operations and Maintenance of the Stand Alone Solar System for<br>1st Year111181010OUT SUBJOLSUBTOTAL10SUBTOTAL11111.5SUBTOTALCCOPERATIONS and Maintenance of the Stand Alone Solar System for<br>1st YearYear1111.5CCLot 5-6254Operations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear1111.5CLot 5-6255Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear1111.5CLot 5-6256Operations and Maintenance of the Stand Alone Solar System for<br>3th YearYear111.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for<br>Sth YearYear118Colspan="4">SUBTOTALLot 5-6259Operations and Maintenance of the Stand Alone Solar System for<br>Sth YearYear118Lot 5-6260Operations and Maintenance of the Stand Alone Solar System for<br>1st YearYear <t< td=""><td>Lot 5-6250</td><td></td><td>Year</td><td>1</td><td>18</td><td></td><td></td><td></td></t<>   | Lot 5-6250 |  | Year | 1 | 18      |     |   |  |
| 7th YearImage: Control of the stand Alone System for 1st YearImage: Control of the stand Alone Solar System for 2nd YearImage: Control of the stand Alone Solar System   | Lot 5-6251 |  | Year | 1 | 18      |     |   |  |
| 37) Dekaharjey Dispensary 2000Wp Stand Alone SystemImage: Constraint of the stand Alone Solar System for 1st YearImage: Constraint of the stand Alone Solar System for 1st YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 3rd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 3rd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for 2nd YearImage: Constraint of the stand Alone Solar System for  | Lot 5-6252 |  | Year | 1 | 18      |     |   |  |
| Lot 5-6253Operations and Maintenance of the Stand Alone Solar System for<br>1st YearYear111.511.5Lot 5-6254Operations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.511.511.5Lot 5-6255Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.511.511.5Lot 5-6256Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.511.511.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for<br>3th YearYear111.811.511.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for<br>5th YearYear111.811.5 <td></td> <td></td> <td></td> <td></td> <td>SUBTOT/</td> <td>AL.</td> <td>-</td> <td></td>   |            |  |      |   | SUBTOT/ | AL. | - |  |
| 1st YearImage: constraint of the stand Alone Solar System for 2nd YearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: constraint of the stand Alone Solar System for 3rd YearYearImage: con  |            | 37) Dekaharjey Dispensary 2000Wp Stand Alone System            |      |   |         |     |   |  |
| Index   | Lot 5-6253 |  | Year | 1 | 11.5    |     |   |  |
| 3rd YearImage: stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Stand Alone Solar System for Stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Stand Alone Solar System for Ath YearYearImage: stand Alone Solar System for Ath YearImage: stand Alone Solar System for  | Lot 5-6254 |  | Year | 1 | 11.5    |     |   |  |
| 4th YearImage: Constant of the Stand Alone Solar System for<br>Sth YearYear118Image: Constant of the Stand Alone Solar System for<br>Sth YearYear118Image: Constant of the Stand Alone Solar System for<br>Sth YearYear118Image: Constant of the Stand Alone Solar System for<br>Sth YearYear118Image: Constant of the Stand Alone Solar System for<br>Sth YearYear118Image: Constant of the Stand Alone Solar System for<br>Th YearYear118Image: Constant of the Stand Alone Solar System for<br>Th YearYear118Image: Constant of the Stand Alone Solar System for<br>Th YearYear118Image: Constant of the Stand Alone Solar System for<br>Th YearYear118Image: Constant of the Stand Alone Solar System for<br>The YearYear118Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYear111.5Image: Constant of the Stand Alone Solar System for<br>The YearYe   | Lot 5-6255 |  | Year | 1 | 11.5    |     |   |  |
| Sth YearInterpret with the stand Alone Solar System for<br>6th YearYear118Interpret with the stand Alone Solar System for<br>7th YearYear111.5Interpret with the stand Alone S  | Lot 5-6256 |  | Year | 1 | 11.5    |     |   |  |
| 6th YearImage: constant of the Stant Alone Solar System for<br>7th YearYear118Image: constant of the Stant Alone Solar System for<br>7th YearYear118Image: constant of the Stant Alone Solar System for<br>7th YearYear118Image: constant of the Stant Alone System for<br>7th YearYear118Image: constant of the Stant Alone System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th YearYear111.5Image: constant of the Stant Alone Solar System for<br>7th Year <t< td=""><td>Lot 5-6257</td><td></td><td>Year</td><td>1</td><td>18</td><td></td><td></td><td></td></t<>  | Lot 5-6257 |  | Year | 1 | 18      |     |   |  |
| 7th YearImage: Non-section of the Stand Alone System for 1st YearImage: Non-section of the Stand Alone Solar System for 2nd YearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage: Non-section of the Stand Alone Solar System for 2nd YearNearImage   | Lot 5-6258 |  | Year | 1 | 18      |     |   |  |
| 38) El Kambere Nomadic Clinic 2000Wp Stand Alone SystemImage: Clinic 2000Wp Stand Alone System for<br>1st YearYear111.5Image: Clinic 2000Wp Stand Alone Solar System for<br>1st YearLot 5-6260Operations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Clinic 2000Wp Stand Alone Solar Sy  | Lot 5-6259 |  | Year | 1 | 18      |     |   |  |
| Lot 5-6260Operations and Maintenance of the Stand Alone Solar System for<br>1st YearYear111.511.5Lot 5-6261Operations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.511.5Lot 5-6262Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.511.5Lot 5-6263Operations and Maintenance of the Stand Alone Solar System for<br>4th YearYear111.511.5  |            |  |      |   | SUBTOT  | AL  |   |  |
| 1st YearImage: Second seco |            | 38) El Kambere Nomadic Clinic 2000Wp Stand Alone System        |      |   |         |     |   |  |
| 2nd Year     Image: Constraint of the Stand Alone Solar System for 3rd Year     Year     1     11.5     11.5       Lot 5-6263     Operations and Maintenance of the Stand Alone Solar System for 4th Year     Year     1     11.5     11.5  | Lot 5-6260 |  | Year | 1 | 11.5    |     |   |  |
| 3rd Year     Image: Second secon  | Lot 5-6261 |  | Year | 1 | 11.5    |     |   |  |
| 4th Year  | Lot 5-6262 |  | Year | 1 | 11.5    |     |   |  |
| Lat E 6264 Operations and Maintenance of the Stand Alexe Color System for Veer 1 10   | Lot 5-6263 |  | Year | 1 | 11.5    |     |   |  |
| Lot 5-6264 Operations and Maintenance of the Stand Alone Solar System for 1 Year 1 18   | Lot 5-6264 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |     |   |  |

|            | 5th Year   |      |   |         |     |   |  |
|------------|--|------|---|---------|-----|---|--|
| Lot 5-6265 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |   |  |
| Lot 5-6266 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |   |  |
|            |  |      |   | SUBTOTA | AL  |   |  |
|            | 39) Fafi Dispensary 2000Wp Stand Alone System                              |      |   |         |     |   |  |
| Lot 5-6267 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6268 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |   |  |
| Lot 5-6269 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6270 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |     |   |  |
| Lot 5-6271 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |     |   |  |
| Lot 5-6272 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |     |   |  |
| Lot 5-6273 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |   |  |
|            |  |      |   | SUBTOTA | AL. | • |  |
|            | 40) Yumbis Dispensary 2000Wp Stand Alone System                            |      |   |         |     |   |  |
| Lot 5-6274 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |   |  |
| Lot 5-6275 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |   |  |
| Lot 5-6276 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6277 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6278 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |   |  |
| Lot 5-6279 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |   |  |
| Lot 5-6280 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |   |  |
|            |  |      |   | SUBTOTA | AL. | - |  |
|            | 41) Chifiri Dispensary 2000Wp Stand Alone System                           |      |   |         |     |   |  |
| Lot 5-6281 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6282 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |     |   |  |
| Lot 5-6283 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6284 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |     |   |  |
| Lot 5-6285 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |     |   |  |
| Lot 5-6286 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |     |   |  |
| Lot 5-6287 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |     |   |  |
|            |  |      |   | SUBTOTA | AL  | · |  |
|            | 42) Wayu Boru Dispensary 2000Wp Stand Alone System                         |      |   |         |     |   |  |
| Lot 5-6288 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |     |   |  |

| 3rd Year     -     <  |            |  |      |   |         |   |  |
|---|------------|--|------|---|---------|---|--|
| 3rd Year         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>40th Year         Year         1         11.5           101 5 5-6201         Operations and Maintenance of the Stand Alone Solar System for<br>5th Year         Year         1         18         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>6th Year         Year         1         18         Image: Comparison and Maintenance of the Stand Alone System for<br>7th Year         Year         1         18         Image: Comparison and Maintenance of the Stand Alone System<br>7th Year         1         18         Image: Comparison and Maintenance of the Stand Alone System<br>7th Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>7th Year         Year         1         11.5         Image: Comparison and Maintenance of the Stand Alone Solar System for<br>7th Year         Year         1 <td< td=""><td>Lot 5-6289</td><td></td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></td<>  | Lot 5-6289 |  | Year | 1 | 11.5    |   |  |
| Lot 5-6291       Operations and Maintenance of the Stand Alone Solar System for       Year       1       11.5       11.5         Lot 5-6292       Operations and Maintenance of the Stand Alone Solar System for       Year       1       18       18         Lot 5-6293       Operations and Maintenance of the Stand Alone Solar System for       Year       1       18       18         Lot 5-6294       Operations and Maintenance of the Stand Alone Solar System for       Year       1       18       18         Lot 5-6294       Operations and Maintenance of the Stand Alone Solar System for       Year       1       11.5       11.5         Lot 5-6294       Operations and Maintenance of the Stand Alone Solar System for       Year       1       11.5       11.5         Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for       Year       1       11.5       11.5         Lot 5-6296       Operations and Maintenance of the Stand Alone Solar System for       Year       1       11.5       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for       Year       1       18       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for       Year       1       18       11.5         Lot 5-6299       Opera  | Lot 5-6290 |  | Year | 1 | 11.5    |   |  |
| Sith Year         Image: Control of the Stand Alone Solar System for<br>Soft Year         Image: Control of the Stand Alone Solar System for<br>Soft Year         Image: Control of the Stand Alone Solar System for<br>Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year         Image: Control of the Stand Alone Solar System for<br>Year <t< td=""><td>Lot 5-6291</td><td>Operations and Maintenance of the Stand Alone Solar System for</td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></t<>              | Lot 5-6291 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| Lot 5-6293       Operations and Maintenance of the Stand Alone Solar System for 7th Year       1       18          Lot 5-6294       Operations and Maintenance of the Stand Alone Solar System for 7th Year       1       18          43) Mwina Dispensary 2000Wp Stand Alone Solar System for 1st Year       1       11.5           Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for 1st Year       1       11.5           Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for 2nd Year       1       11.5           Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for 2nd Year       1       11.5           Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for 3rd Year       1       11.5           Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for 4th Year       1       18            Lot 5-6296       Operations and Maintenance of the Stand Alone Solar System for Year       1       18                           <   | Lot 5-6292 |  | Year | 1 | 18      |   |  |
| Lot 5-6294       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       18       SUBTOTAL         43) Mvina Dispensary 2000Wp Stand Alone System       Year       1       11.5       SUBTOTAL         105 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       SUBTOTAL         105 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       Subtotal         105 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       Subtotal         105 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.8       Subtotal         105 5-6290       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.8       Subtotal         104 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>9th Year       Year       1       11.5       Subtotal         104 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>9th Year       Year       1       11.5       Subtotal         104 5-6302       Operators and Maintenance of the Stand Alone Solar System for<br>9th Year       Year       1       11  | Lot 5-6293 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |   |  |
| 43) Mwina Dispensary 2000Wp Stand Alone System       SUBTOTAL         Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>1st Year       Year       1       11.5         Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year       Year       1       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>4th Year       Year       1       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>5th Year       Year       1       11.8         Lot 5-6290       Operations and Maintenance of the Stand Alone Solar System for<br>5th Year       Year       1       18         Lot 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       18         Lot 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       11         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       11.5         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       11.5       11.5<   | Lot 5-6294 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |   |  |
| 43) Mwina Dispensary 2000Wp Stand Alone System for<br>Ist Year     1     11.5       Lot 5-6295     Operations and Maintenance of the Stand Alone Solar System for<br>And Year     1     11.5       Lot 5-6296     Operations and Maintenance of the Stand Alone Solar System for<br>And Year     Year     1     11.5       Lot 5-6297     Operations and Maintenance of the Stand Alone Solar System for<br>Yaf Year     Year     1     11.5       Lot 5-6297     Operations and Maintenance of the Stand Alone Solar System for<br>Year     Year     1     11.5       Lot 5-6299     Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year     Year     1     18       Lot 5-6299     Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year     Year     1     18       Lot 5-6301     Operations and Maintenance of the Stand Alone Solar System for<br>The Year     Year     1     18       Lot 5-6301     Operations and Maintenance of the Stand Alone Solar System for<br>The Year     Year     1     11.5       Lot 5-6301     Operations and Maintenance of the Stand Alone Solar System for<br>The Year     Year     1     11.5       Lot 5-6302     Operations and Maintenance of the Stand Alone Solar System for<br>Year     Year     1     11.5       Lot 5-6304     Operations and Maintenance of the Stand Alone Solar System for<br>Year     Year     1     11.5       Lot 5-6305   |            |  |      |   | SUBTOTA |   |  |
| Lot 5-6295       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       1       11.5       11.5         Lot 5-6296       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year       Year       1       11.5       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>4th Year       Year       1       11.5       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>6th Year       Year       1       11.8       11.6         Lot 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>6th Year       Year       1       11.8       11.5         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>11 Year       Year       1       11.8       11.5         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>11 Strear       Year       1       11.5       11.5         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>11 Strear       Year       1       11.5       11.5         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.   |            | 43) Mwina Dispensary 2000W/n Stand Alone System                |      | 1 | 3001017 |   |  |
| Lot 5-6296       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year       Year       1       11.5         Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>4th Year       Year       1       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>5th Year       Year       1       18         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>5th Year       Year       1       18         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>1 th Year       Year       1       11.5         44) Wayu Dispensary 2000Wp Stand Alone System<br>1 to 15-6300       Operations and Maintenance of the Stand Alone Solar System for<br>1 to 15-6302       Year       1       11.5         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>2 to Year       Year       1       11.5         Lot 5-6303       Operations and Maintenance of the Stand Alone Solar System for<br>2 to Year       Year       1       11.5         Lot 5-6304       Operations and Maintenance of the Stand Alone Solar System for<br>2 to Year       Year       1       11.5         Lot 5-6305       Operations and Maintenance of the Stand Alone S   | Lot 5-6295 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| Lot 5-6297       Operations and Maintenance of the Stand Alone Solar System for<br>Ath Year       Year       1       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>Ath Year       Year       1       11.5         Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       18         Lot 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       18         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       18         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5         Lot 5-6303       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5         Lot 5-6303       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5         Lot 5-6304       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5         Lot 5-6305       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year       1       11.5         Lot 5-6306       Operations and Maintenance of the Stand Alone Solar System for<br>Sth Year       Year <t< td=""><td>Lot 5-6296</td><td>Operations and Maintenance of the Stand Alone Solar System for</td><td>Year</td><td>1</td><td>11.5</td><td></td><td></td></t<>  | Lot 5-6296 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| Lot 5-6298       Operations and Maintenance of the Stand Alone Solar System for<br>4th Year       Year       1       11.5         Lot 5-6299       Operations and Maintenance of the Stand Alone Solar System for<br>5th Year       Year       1       18         Lot 5-6300       Operations and Maintenance of the Stand Alone Solar System for<br>6th Year       Year       1       18         Lot 5-6301       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       18         44) Wayu Dispensary 2000Wp Stand Alone System       Year       1       11.5       11.5         Lot 5-6302       Operations and Maintenance of the Stand Alone Solar System for<br>1st Year       Year       1       11.5         Objectations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5         Lot 5-6303       Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year       Year       1       11.5         Lot 5-6304       Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year       Year       1       11.5         Lot 5-6305       Operations and Maintenance of the Stand Alone Solar System for<br>5rd Year       Year       1       11.5         Lot 5-6306       Operations and Maintenance of the Stand Alone Solar System for<br>7th Year       Year       1       18   | Lot 5-6297 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| Sth YearImage: Control of the stand Alone Solar System for Sth YearYear118Image: Control of the stand Alone Solar System for Sth YearYear118Image: Control of the stand Alone Solar System for Sth YearYear118Image: Control of the stand Alone Solar System for Subtrom Alone Solar System for Sth YearYear118Image: Control of the stand Alone Solar System for Year111.5Image: Control of the stand Alone Solar System for Subtrom Alone Solar System for Solar System for Sth YearYear111.5Image: Control of the stand Alone Solar System for Year111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for Sth YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.5Image: Control of the stand Alone Solar System for YearYear111.8Image: Control of the stand Alone Solar System for YearYear111.8Image: Control of the stand Alone Solar System for YtearYear111.8Image: Control of the stand Alone Solar System for YtearYear111.8Image: Control of the stand Alone Solar Sy   | Lot 5-6298 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| 6th YearImage: constraint of the Stand Alone Solar System for The Year The Ye | Lot 5-6299 |  | Year | 1 | 18      |   |  |
| 7th Year       Image: Subtronal state in the state of th                | Lot 5-6300 |  | Year | 1 | 18      |   |  |
| 44) Wayu Dispensary 2000Wp Stand Alone System       Image: Constraint of the stand Alone Solar System for 1st Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Co   | Lot 5-6301 |  | Year | 1 | 18      |   |  |
| 44) Wayu Dispensary 2000Wp Stand Alone System       Image: Constraint of the stand Alone Solar System for 1st Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       18       Image: Constraint of the stand Alone Solar System for 2nd Year       1       11.5       Image: Co   |            |  |      |   | SUBTOTA | L |  |
| Lot 5-6302<br>1st YearOperations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.5Lot 5-6303<br>2nd YearOperations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6304<br>3rd YearOperations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6305<br>4th YearOperations and Maintenance of the Stand Alone Solar System for<br>4th YearYear111.5Lot 5-6306<br>5th YearOperations and Maintenance of the Stand Alone Solar System for<br>sth YearYear118Lot 5-6307<br>6th YearOperations and Maintenance of the Stand Alone Solar System for<br>6th YearYear118Lot 5-6307<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>7th YearYear118Lot 5-6308<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>7th YearYear111.5Lot 5-6309<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>1st YearYear111.5Lot 5-6310<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6311<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6312<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6313<br>0 Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6312<br>0 Operations and Maintenance of t  |            | 44) Wayu Dispensary 2000Wp Stand Alone System                  |      |   |         |   |  |
| Lot 5-6303<br>2nd YearOperations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.5Lot 5-6304<br>3rd YearOperations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Lot 5-6305<br>4th YearOperations and Maintenance of the Stand Alone Solar System for<br>4th YearYear111.5Lot 5-6306<br>5 Operations and Maintenance of the Stand Alone Solar System for<br>5th YearYear111.5 </td <td>Lot 5-6302</td> <td>Operations and Maintenance of the Stand Alone Solar System for</td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>  | Lot 5-6302 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 11.5    |   |  |
| 3rd YearImage: Constant of the stand Alone Solar System for Ath Year111.5Image: Constant of the stand Alone Solar System for Ath Year111.5Image: Constant of the stand Alone Solar System for The YearYear118Image: Constant of the stand Alone Solar System for Stand Alone Solar System for The YearYear118Image: Constant of the stand Alone Solar System for The Year118Image: Constant of the stand Alone Solar System for The YearYear118Image: Constant of the stand Alone Solar System for The Year111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stand Alone Solar System for The YearYear111.5Image: Constant of the Stan   | Lot 5-6303 |  | Year | 1 | 11.5    |   |  |
| 4th YearImage: constant of the Stant Alone Solar System for<br>Sth YearYear118Image: constant of the Stant Alone Solar System for<br>Sth YearLot 5-6307Operations and Maintenance of the Stand Alone Solar System for<br>6th YearYear118Image: constant of the Stant Alone Solar System for<br>Sth YearYear118Image: constant of the Stant Alone Solar System for<br>Th YearYear118Image: constant of the Stant Alone Solar System for<br>Th YearYear118Image: constant of the Stant Alone Solar System for<br>Th YearYear118Image: constant of the Stant Alone Solar System for<br>Th YearYear1118Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYear111.5Image: constant of the Stant Alone Solar System for<br>Th YearYea  | Lot 5-6304 |  | Year | 1 | 11.5    |   |  |
| Sth YearImage: Sth Year<   | Lot 5-6305 |  | Year | 1 | 11.5    |   |  |
| 6th YearImage: constant of the Stand Alone Solar System for 7th YearYear118Image: constant of the Stand Alone Solar System for 7th Year45) Ozi Dispensary 2000Wp Stand Alone SystemImage: constant of the Stand Alone Solar System for 1st YearYear111.5Image: constant of the Stand Alone Solar System for 1st YearLot 5-6300Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd YearYear111.5Image: constant of the Stand Alone Solar System for 2nd Year111.5Image: constant of the Stand Alone Solar System for 2nd Year111.5Image: constant of the Stand Alone Solar System for 2nd Year111.5Image: constant of the Stand Alone Solar System for 2nd Year1111111  | Lot 5-6306 |  | Year | 1 | 18      |   |  |
| 7th YearImage: Substant Alone SystemImage: Substant Alone System for 1st YearSubstant Alone Solar System for 1st YearImage: Substant Alone Solar System for 2nd YearImage: Substant Alone Solar System for 3rd YearImage: Substant Alone Solar System for 2nd YearImage: Substant Alone Solar System for 3rd YearImage: Substant Alone Solar System for 2nd YearImage: Substant Alone Solar System for 3rd YearImage: Substant Alone Solar System for 2nd YearImage: Substant Alone Solar System for 3rd YearImage: Substant Alone Solar System for 2nd YearImage: Substant Alone Solar S   | Lot 5-6307 |  | Year | 1 | 18      |   |  |
| 45) Ozi Dispensary 2000Wp Stand Alone SystemImage: Constraint of the Stand Alone Solar System for 1st YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for 4th YearYear111.5Image: Constraint of the Stand Alone Solar System for 4th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear111.5Image: Constraint of the Stand Alone Solar System for 5th YearYear118Image: Constraint of the Stand Alone Solar System for   | Lot 5-6308 |  | Year | 1 | 18      |   |  |
| Lot 5-6309<br>1st YearOperations and Maintenance of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearLot 5-6310<br>2nd YearOperations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear118Image: Constraint of the Stand Alone Solar System for<br>2nd YearYear1<  |            |  |      |   | SUBTOTA | L |  |
| 1st YearImage: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearLot 5-6311Operations and Maintenance of the Stand Alone Solar System for<br>3rd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear111.5Image: constraint of the Stand Alone Solar System for<br>2nd YearYear118Image: constraint of the Stand Alone Solar System for<br>2nd YearYear118Image: constraint of the Stand Alone Solar System for<br>2nd Year118Image: constraint of the Stand Alone Solar System for<br>2nd Year118Image: constraint of the Stand Alone Solar System for<br>2nd Year118Image: constraint of the Stand Alone Solar System for<br>2nd Year118Image: constraint of the Stand Alone Solar System for<br>2nd Year118Image: constraint of the Stand YearImage: constraint of the Stand YearImage   |            | 45) Ozi Dispensary 2000Wp Stand Alone System                   |      |   |         |   |  |
| 2nd YearImage: Constraint of the Stand Alone Solar System for<br>3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>the YearLot 5-6312Operations and Maintenance of the Stand Alone Solar System for<br>4th YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>the YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Sth YearYear111.5Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Solar System for<br>Sth YearYear118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Sth YearYear118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Sth YearYear118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Solar System forYear118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Solar System forYear118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Solar System for<br>Solar System for118Image: Constraint of the Stand Alone Solar System for<br>Solar System for<br>Solar System for<br>Solar Solar So   | Lot 5-6309 |  | Year | 1 | 11.5    |   |  |
| 3rd YearImage: Second seco | Lot 5-6310 |  | Year | 1 | 11.5    |   |  |
| 4th Year     Image: Constraint of the Stand Alone Solar System for Sth Year     Year     1     18   | Lot 5-6311 | 3rd Year   | Year | 1 | 11.5    |   |  |
| 5th Year  | Lot 5-6312 |  | Year | 1 | 11.5    |   |  |
| Lot 5-6314 Operations and Maintenance of the Stand Alone Solar System for Year 1 18   | Lot 5-6313 | 5th Year   |      | 1 |         |   |  |
|   | Lot 5-6314 | Operations and Maintenance of the Stand Alone Solar System for | Year | 1 | 18      |   |  |

|            | 6th Year   |      |   |        |      |   |  |
|------------|--|------|---|--------|------|---|--|
| Lot 5-6315 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL.  |   |  |
|            | 46) Sera dispensary 2000Wp Stand Alone System                              |      |   |        |      |   |  |
| Lot 5-6316 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6317 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6318 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6319 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6320 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6321 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6322 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL   |   |  |
|            | 47) Mnazini dispensary 2000Wp Stand Alone System                           |      |   |        |      |   |  |
| Lot 5-6323 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6324 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6325 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6326 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6327 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6328 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6329 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      |   | SUBTOT | AL . | • |  |
|            | 48) Ngendalel dispensary 2000Wp Stand Alone System                         |      |   |        |      |   |  |
| Lot 5-6330 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6331 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6332 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6333 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |      |   |  |
| Lot 5-6334 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18     |      |   |  |
| Lot 5-6335 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |      |   |  |
| Lot 5-6336 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |      |   |  |
|            |  |      | • | SUBTOT | AL   |   |  |
|            | 49) Abdisamit Dispensary 2400Wp Stand Alone System                         |      |   |        |      |   |  |
| Lot 5-6337 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |      |   |  |
| Lot 5-6338 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |      |   |  |

| Lot 5-6339  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |     |  |
|-------------|--|------|---|--------|-----|--|
| Lot 5-6340  | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |     |  |
| Lot 5-6341  | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |     |  |
| Lot 5-6342  | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |     |  |
| Lot 5-6343  | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |     |  |
|             |  |      |   | SUBTOT | AL  |  |
|             | 50) Bultohama Dispensary 2400Wp Stand Alone System                         |      |   |        |     |  |
| Lot 5-6344  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6345  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6346  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |     |  |
| Lot 5-6347  | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |     |  |
| Lot 5-6348  | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18     |     |  |
| Lot 5-6349  | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18     |     |  |
| Lot 5-6350  | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |     |  |
|             |  |      | • | SUBTOT | AL. |  |
|             | 51) Elan Dispensary 2400Wp Stand Alone System                              |      |   |        |     |  |
| Lot 5-6351  | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6352  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6353  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |     |  |
| Lot 5-6354  | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6355  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18     |     |  |
| Lot 5-6356  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18     |     |  |
| Lot 5-6357  | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18     |     |  |
|             |  |      |   | SUBTOT | AL  |  |
| 1 -+ 5 6050 | 52) Danyere Health Centre 2400Wp Stand Alone System                        | .,   |   |        |     |  |
| Lot 5-6358  | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5   |     |  |
| Lot 5-6359  | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5   |     |  |
| Lot 5-6360  | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5   |     |  |
| Lot 5-6361  | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5   |     |  |
| Lot 5-6362  | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18     |     |  |
| Lot 5-6363  | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18     |     |  |
| Lot 5-6364  | Operations and Maintenance of the Stand Alone Solar System for             | Year | 1 | 18     |     |  |

|            | 7th Year   |      |   |          |   |  |
|------------|--|------|---|----------|---|--|
|            |  |      |   | SUBTOTAL | I |  |
|            | 53) Majengo secondary 2400Wp Stand Alone System                            |      |   |          |   |  |
| Lot 5-6365 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6366 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6367 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5     |   |  |
| Lot 5-6368 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5     |   |  |
| Lot 5-6369 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18       |   |  |
| Lot 5-6370 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18       |   |  |
| Lot 5-6371 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 54) Bilbil dispensary 2400Wp Stand Alone System                            |      |   |          |   |  |
| Lot 5-6372 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6373 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6374 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5     |   |  |
| Lot 5-6375 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6376 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18       |   |  |
| Lot 5-6377 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18       |   |  |
| Lot 5-6378 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 55) Aic Daba Dispensary 2400Wp Stand Alone System                          |      |   |          |   |  |
| Lot 5-6379 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6380 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6381 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5     |   |  |
| Lot 5-6382 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6383 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 5-6384 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18       |   |  |
| Lot 5-6385 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18       |   |  |
|            |  |      | 1 | SUBTOTAL |   |  |
|            | 56) Chesabuni Primary School 2400Wp Stand Alone System                     |      | - |          |   |  |
| Lot 5-6386 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5     |   |  |
| Lot 5-6387 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 5-6388 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5     |   |  |

| Lot 5-6389 |  |      |   |         |          |   |   |
|------------|--|------|---|---------|----------|---|---|
| LUI J-0389 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6390 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year | 1 | 18      |          |   |   |
| Lot 5-6391 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year | 1 | 18      |          |   |   |
| Lot 5-6392 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |          |   |   |
|            |  |      | I | SUBTOTA | ۱L       |   |   |
|            | 57) Kamarget dispensary 2400Wp Stand Alone System  |      |   |         |          |   |   |
| Lot 5-6393 | Operations and Maintenance of the Stand Alone Solar System for 1st Year  | Year | 1 | 11.5    |          |   |   |
| Lot 5-6394 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year | 1 | 11.5    |          |   |   |
| Lot 5-6395 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6396 | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year | 1 | 11.5    |          |   |   |
| Lot 5-6397 | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year | 1 | 18      |          |   |   |
| Lot 5-6398 | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year | 1 | 18      |          |   |   |
| Lot 5-6399 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18      |          |   |   |
|            |  |      | n | SUBTOTA | L        | 1 |   |
|            | 58) Hagarbul Dispensary 3000Wp Stand Alone System  |      |   |         |          | - |   |
| Lot 5-6400 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6401 | Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6402 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6403 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6404 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year | 1 | 18      |          |   |   |
| Lot 5-6405 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year | 1 | 18      |          |   |   |
| Lot 5-6406 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year | 1 | 18      |          |   |   |
|            |  |      |   | SUBTOTA | L        |   |   |
| Lot 5-6407 | 59) Waldena Dispensary 3000Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System for Ict Yoar | Year | 1 | 11.5    |          |   |   |
| Lot 5-6408 | 1st Year<br>Operations and Maintenance of the Stand Alone Solar System for<br>2nd Year                                   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6409 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year | 1 | 11.5    |          |   |   |
| Lot 5-6410 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year | 1 | 11.5    | <u> </u> |   |   |
| Lot 5-6411 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year | 1 | 18      |          |   |   |
| Lot 5-6412 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year   | Year | 1 | 18      |          |   |   |
|            |  |      | 1 |         |          | 1 | 1 |
| Lot 5-6413 | Operations and Maintenance of the Stand Alone Solar System for 7th Year  | Year | 1 | 18      |          |   |   |

|            | 60) Kulan secondary School 4000Wp Stand Alone System   |              |     |              |    |   |   |
|------------|--|--------------|-----|--------------|----|---|---|
|            | Operations and Maintenance of the Stand Alone Solar System for   | Year         | 1   | 11.5         |    |   |   |
|            | 1st Year   | Year         |     | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year   | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year   | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year         | 1   | 18           |    |   |   |
|            |  |              |     | SUBTOTA      | AL |   |   |
|            | 61) Kitere secondary school 4000Wp Stand Alone System  |              |     |              |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 1st Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year         | 1   | 18           |    |   |   |
|            |  | SUBTOTAL     |     |              |    |   |   |
|            | 62) Mororo mixed day secondary school 4000Wp Stand Alone<br>System   |              |     |              |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 1st Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year   | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 4th Year  | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 5th Year  | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 6th Year  | Year         | 1   | 18           |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year   | Year         | 1   | 18           |    |   |   |
|            |  |              | 1   | SUBTOT/      | AL | 1 |   |
|            | 63) Losho Dispensary 4000Wp Stand Alone System   |              |     |              |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year   | Year         | 1   | 11.5         |    |   |   |
|            | Operations and Maintenance of the Stand Alone Solar System for 2nd Year  | Year         | 1   | 11.5         |    |   |   |
|            |  |              | 1 4 |              |    |   | 1 |
| Lot 5-6437 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year<br>Operations and Maintenance of the Stand Alone Solar System for | Year<br>Year | 1   | 11.5<br>11.5 |    |   |   |

|            | 4th Year   |      |   |         |   |  |
|------------|--|------|---|---------|---|--|
| Lot 5-6439 | Operations and Maintenance of the Stand Alone Solar System for<br>5th Year | Year | 1 | 18      |   |  |
| Lot 5-6440 | Operations and Maintenance of the Stand Alone Solar System for<br>6th Year | Year | 1 | 18      |   |  |
| Lot 5-6441 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 64) Iltriben primary school 4500Wp Stand Alone System                      |      |   |         |   |  |
| Lot 5-6442 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6443 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6444 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |  |
| Lot 5-6445 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |   |  |
| Lot 5-6446 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 5-6447 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 5-6448 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |
|            | 65) Hara health center 8500Wp Stand Alone System                           |      |   |         |   |  |
| Lot 5-6449 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6450 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6451 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |  |
| Lot 5-6452 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6453 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 5-6454 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 5-6455 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18      |   |  |
|            |  |      | 1 | SUBTOTA | L |  |
|            | 66) Saretho Dispensary 8500Wp Stand Alone System                           |      |   | 44 -    |   |  |
| Lot 5-6456 | Operations and Maintenance of the Stand Alone Solar System for<br>1st Year | Year | 1 | 11.5    |   |  |
| Lot 5-6457 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5    |   |  |
| Lot 5-6458 | Operations and Maintenance of the Stand Alone Solar System for<br>3rd Year | Year | 1 | 11.5    |   |  |
| Lot 5-6459 | Operations and Maintenance of the Stand Alone Solar System for<br>4th Year | Year | 1 | 11.5    |   |  |
| Lot 5-6460 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18      |   |  |
| Lot 5-6461 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18      |   |  |
| Lot 5-6462 | Operations and Maintenance of the Stand Alone Solar System for<br>7th Year | Year | 1 | 18      |   |  |
|            |  |      |   | SUBTOTA | L |  |

| TOTAL (To Schedule No. 7 Grand Summary) |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|
|   |  | Name of Bidder                           |  |  |  |  |  |  |
|   |  | Signature of Bidder                      |  |  |  |  |  |  |
|   | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for Unit Price   | and Total Price as there are currencies. |  |  |  |  |  |  |
|   | <ul> <li>Specify currency in accordance with TB 18. Create and use as many columns for Unit Price and Total Price as there are currencies</li> <li>NB – For details of Operations &amp; Maintenance, refer to Bidding Documents Volume I (Bidding Procedures and Conditions of Co<br/>Contract Forms) and Volume II (Employer's Requirements, Technical Specifications &amp; Drawings).</li> </ul> |  |  |  |  |  |  |  |

|      | SCHEDULE NO. 7 - GRAND SUM  | MARY                   |                       |                    |
|------|---|------------------------|-----------------------|--------------------|
| Item | Description   |                        | Total                 | Price <sup>1</sup> |
|      |   |                        | Foreign               | Local              |
|      | Phase 1 - Supply and Installation   |                        |                       |                    |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Ab                   | road                   |                       |                    |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the Employer's Country |                        |                       |                    |
| 3    | Total Price of Schedule No 3 : Design Services  |                        |                       |                    |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services                    |                        |                       |                    |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Ser                | vices                  |                       |                    |
|      | Sub-total Phase 1 - Supply and Installation   |                        |                       |                    |
|      | Phase 2 - Operations and Maintenance  |                        |                       |                    |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance   |                        |                       |                    |
|      | Sub-total Phase 2 - Operations and Maintenance  |                        |                       |                    |
|      | TOTAL (to Letter of Bid)  |                        |                       |                    |
|      |   | Name of Bidder         | •<br>                 | 1                  |
|      |   | Signature of Bidder _  |                       |                    |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for       | Foreign Currency requi | rement as there are f | foreign currencies |

| ltem | Description | Unit | Qty. | Unit P          | Total Price <sup>1</sup> |               |  |
|------|-------------|------|------|-----------------|--------------------------|---------------|--|
|      |             |      |      | CIF or CIP EXW  |                          | (1) x (2)or(3 |  |
|      |             |      | (1)  | (foreign parts) | (local parts)            |               |  |
|      |             |      | (2)  | (3)             |                          |               |  |
|      |             |      |      |                 |                          |               |  |
|      |             |      |      |                 |                          |               |  |
|      |             |      |      |                 |                          |               |  |
|      |             |      |      |                 |                          |               |  |
|      |             |      |      |                 |                          |               |  |

|   | Name of Bid   | der               |               |  |  |  |  |
|---|---------------|-------------------|---------------|--|--|--|--|
|   | Signature of  | Bidder            |               |  |  |  |  |
| <sup>1</sup> Specify currency. Create and use as many columns for Unit Pr | ice and Total | Price as there ar | e currencies. |  |  |  |  |

| tem | Description   | <b>Code</b> <sup>1</sup> | Unit            | Qty.        | Unit F              | Unit Price <sup>2</sup>    |                      |  |  |  |  |  |
|-----|---|--------------------------|-----------------|-------------|---------------------|----------------------------|----------------------|--|--|--|--|--|
|     |   |                          |                 |             | CIP (foreign parts) | EXW(local<br>parts)<br>(3) |                      |  |  |  |  |  |
|     |   |                          |                 | (1)         | (2)                 |                            | (1) x (2) or (3)     |  |  |  |  |  |
| 1   | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot             | 1           |                     |                            |                      |  |  |  |  |  |
| 2   | Service Cable (25mm <sup>2</sup> PVC Insulated three phase, 4 core<br>Concentric Aluminum Cable)  |                          | Metres          | 200         |                     |                            |                      |  |  |  |  |  |
|     |   | ·                        |                 | Name o      | f Bidder            |                            |                      |  |  |  |  |  |
|     |   |                          |                 | Signatu     | re of Bidder        |                            |                      |  |  |  |  |  |
|     | <sup>1</sup> Bidders shall enter a code representing the country of orig  | in of all impo           | orted plant a   | nd equipm   | ient.               |                            |                      |  |  |  |  |  |
|     | <sup>2</sup> Specify currency. Create and use as many columns for Unit  | Price and To             | otal Price as t | there are c | urrencies.          |                            |                      |  |  |  |  |  |
|     | NB – The total cost of this schedule forms prime cost sums  | and shall no             | t be part of    | the contra  | ct price            |                            | f the contract price |  |  |  |  |  |

## LOT 6 SCHEDULE OF RATES AND PRICES - LAMU, KILIFI AND KWALE COUNTIES

| ltem                   | Description  | <b>Code</b> <sup>1</sup> | Unit                    | Qty.           | CIP Unit<br>Price <sup>2</sup> | CIP<br>Total<br>Price <sup>2</sup> |
|------------------------|--|--------------------------|-------------------------|----------------|--------------------------------|------------------------------------|
|                        |  |                          |                         | (1)            | (2)                            | (1) X<br>(2)                       |
| SPV Modul              | es   |                          |                         |                |                                | (=/                                |
| Lot 6-101              | 1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites)      | 29             |                                |                                    |
| Lot 6-102              | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites)      | 14             |                                |                                    |
| Lot 6-103              | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites)      | 5              |                                |                                    |
| Lot 6-104              | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  |                          | Lot (No. of sites)      | 1              |                                |                                    |
| Lot 6-105              | 16000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   |                          | Lot (No. of sites)      | 1              |                                |                                    |
|                        | Sub-total SPV Mod  | ules                     | <i>,</i>                |                |                                |                                    |
| Module Mo              | ounting (Fixed-tilt racking) Structure(s)  |                          |                         |                |                                | -                                  |
| Lot 6-106              | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  |                          | Lot (No. of sites)      | 29             |                                |                                    |
|                        | including all necessary nuts and bolts as well as necessary clamps,  |                          |                         |                |                                |                                    |
|                        | foundation bolts etc   |                          |                         |                |                                |                                    |
| Lot 6-107              | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  |                          | Lot (No. of sites)      | 14             |                                |                                    |
|                        | including all necessary nuts and bolts as well as necessary clamps,  |                          |                         |                |                                |                                    |
|                        | foundation bolts etc   |                          |                         |                |                                |                                    |
| Lot 6-108              | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  |                          | Lot (No. of sites)      | 5              |                                |                                    |
|                        | including all necessary nuts and bolts as well as necessary clamps,  |                          |                         |                |                                |                                    |
|                        | foundation bolts etc   |                          |                         |                |                                |                                    |
| Lot 6-109              | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)  |                          | Lot (No. of sites)      | 1              |                                |                                    |
|                        | including all necessary nuts and bolts as well as necessary clamps,  |                          |                         |                |                                |                                    |
|                        | foundation bolts etc   |                          |                         |                |                                |                                    |
| Lot 6-110              | 16000Wp SPV modules ground mounted fixed-tilt racking steel  |                          | Lot (No. of sites)      | 1              |                                |                                    |
|                        | structure(s) including all necessary nuts and bolts as well as necessary   |                          |                         |                |                                |                                    |
|                        | clamps, foundation bolts etc   | <br>                     | (_)                     |                |                                |                                    |
| Dottom / Im.           | Sub-total Module Mounting (Fixed-ti  | it racking)              | structure(s)            |                |                                |                                    |
| -                      | erter Charger (or Hybrid Inverter if applicable)   |                          | No                      | 29             |                                |                                    |
| Lot 6-111              | 1500W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)  |                          | No.                     | 14             |                                |                                    |
| Lot 6-112              | 2000W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1¢)   |                          | No.                     |                |                                |                                    |
| Lot 6-113              | 2400W Battery Inverter Charger (DC voltage: 24VDC ; AC: 240V, 1¢)  |                          | No.                     | 5              |                                |                                    |
| Lot 6-114              | 4000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1¢)   |                          | No.                     | 1              |                                |                                    |
| Lot 6-115              | 16000W Battery Inverter Charger (DC voltage: 48VDC; AC: 415V, 3φ)  | المستعل المديم           | No.                     | 1              |                                |                                    |
|                        | Sub-total Battery Inverter/Charger (or Hy  |                          |                         | in this cost   | ionl                           |                                    |
| Lot 6-116              | verters for systems having PV capacity of 3kWp and above ( <i>If bidder offers H</i><br>4000W Solar PV Inverter (AC: 240V, 1¢) | ybria mver               |                         |                |                                |                                    |
|                        |  |                          | No.                     | 1              |                                |                                    |
| Lot 6-117              | 16000W Solar PV Inverter (AC: 415V, 3φ)  |                          | No.                     | 1              |                                |                                    |
| Chauna Cau             | Sub-total Solar PV Inv   |                          |                         |                | DDT Channa Cant                |                                    |
| -                      | trollers for systems having PV capacity of less than 3kWp (If bidder offers Hy   | bria invert              | er i.e. inverter with t | in induitt ivi | PPT Charge Cont                | roner;                             |
|                        | II N/A in this section)  | 1                        | No                      | 20             | Γ                              | 1                                  |
| Lot 6-118<br>Lot 6-119 | 60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)   |                          | No.<br>No.              | 29<br>14       |                                |                                    |
| Lot 6-119              |  |                          |                         | 5              |                                |                                    |
| LUI 0-120              | 90A MPPT Charge controllers (24VDC) Sub-total Charge Cont  | rollers                  | No.                     | 5              |                                | +                                  |
| Ratton En              |  | i oliei S                |                         |                |                                | <u> </u>                           |
| Lot 6-121              | ergy Storage System  | T                        | Lot (No. of citor)      | 20             | Γ                              |                                    |
| LUL 0-121              | 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)    |                          | Lot (No. of sites)      | 29             |                                |                                    |
| Lot 6-122              | 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,  | +                        | Lot (No. of sites)      | 14             | +                              | +                                  |
| LUL 0-122              | Battery Management System and associated accessories)  |                          | LOT (NO. OF SILES)      | 14             |                                |                                    |
| Lot 6-123              | 15,006Wh Battery Energy Storage System (Battery bank, Battery rack,  |                          | Lot (No. of sites)      | 5              |                                |                                    |

|                   | Battery Management System and associated accessories)   |   |   |  |   |                                      |
|-------------------|---|---|---|--|---|--------------------------------------|
| Lot 6-124         | 25,011Wh Battery Energy Storage System (Battery bank, Battery rack,   |   | Lot (No. of sites)  | 1  |   |                                      |
|                   | Battery Management System and associated accessories)   |   |   |  |   |                                      |
| Lot 6-125         | 100,042Wh Battery Energy Storage System (Battery bank, Battery rack,  |   | Lot (No. of sites)  | 1  |   |                                      |
|                   | Battery Management System and associated accessories)   |   |   |  |   |                                      |
|                   | Sub-total Battery Energy Sto  | rage System   | n   |  |   |                                      |
| Other Solar       | Power Generation Plant (SPGP) Items   |   |   |  |   |                                      |
| Lot 6-126         | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum   |   | Metres  | 2450   |   |                                      |
|                   | Cable )   |   |   |  |   |                                      |
| Lot 6-127         | Service Cable (25mm <sup>2</sup> PVC Insulated Three phase, 4 core Concentric   |   | Metres  | 50   |   |                                      |
|                   | Aluminum Cable)   |   |   |  |   |                                      |
| Lot 6-128         | Internal wiring materials for the main building of the community facility   |   | Lot   | 50   |   |                                      |
|                   | with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points,   |   |   |  |   |                                      |
|                   | 2 sockets and suitable earth  |   |   |  |   |                                      |
| Lot 6-129         | Earthing materials and accessories (Including lightning arrestors, DC   |   | Lot   | 50   |   |                                      |
|                   | earthing, AC earthing, earthing at beneficiary premises)  |   |   |  |   |                                      |
| Lot 6-130         | Metering system for solar energy generation from SPGP consisting of the   |   | Lot   | 50   |   |                                      |
|                   | meter and associated accessories including its mounting and enclosure   |   |   |  |   |                                      |
| Lot 6-131         | All balance of system components for interconnecting the battery and  |   | Lot   | 50   |   |                                      |
| 101 0 101         | solar array with their inverters and the wider AC distribution system in  |   |   |  |   |                                      |
|                   | compliance with all relevant local and international codes and standards  |   |   |  |   |                                      |
|                   | at the time of installation. This is including but not limited to: AC & DC  |   |   |  |   |                                      |
|                   | wiring, breakers, fuses, 10mm2 copper dropper cables for customer   |   |   |  |   |                                      |
|                   | meters, meterboxes, cut outs, combiner boxes, recombiner boxes,   |   |   |  |   |                                      |
|                   | panelboards, conduits, cables and cable trays, relays, trenches, support  |   |   |  |   |                                      |
|                   | structures, cabinets, sensors and any other materials required for  |   |   |  |   |                                      |
|                   | complete operation of the system.   |   |   |  |   |                                      |
|                   | Sub-total Other SPGP  | Items   |   |  |   |                                      |
|                   |   |   |   |  |   |                                      |
|                   | TOTAL /To Schodulo No. 7. Grand Su  |   |   |  |   |                                      |
|                   | TOTAL (To Schedule No. 7. Grand Su  | mmary)  |   |  |   |                                      |
|                   |   | mmary)  |   | Name of B  | lidder  |                                      |
|                   |   | mmary)  |   | Name of B  | lidder  |                                      |
|                   |   | mmary)  |   |  | idder   |                                      |
|                   |   | mmary)  |   |  |   |                                      |
|                   |   |   | equipment.  |  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe   | d plant and (   |   |  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total   | d plant and o<br>Price as the                           | re are currencies.  | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe   | d plant and o<br>Price as the                           | re are currencies.  | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements   | d plant and o<br>Price as the                           | re are currencies.  | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM  | d plant and o<br>Price as the<br><b>s, Technical</b> s  | re are currencies.<br>Specifications & Dra                              | Signature  |   |                                      |
| COUNTRY O<br>Item | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements   | d plant and o<br>Price as the                           | re are currencies.  | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM  | d plant and o<br>Price as the<br><b>s, Technical</b> s  | re are currencies.<br>Specifications & Dra                              | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM  | d plant and o<br>Price as the<br><b>s, Technical</b> s  | re are currencies.<br>Specifications & Dra                              | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM  | d plant and o<br>Price as the<br><b>s, Technical</b> s  | re are currencies.<br>Specifications & Dra                              | Signature  |   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br><b>NB – For details of each item, refer to Volume II, Employer's Requirements</b><br><b>F ORIGIN DECLARATION FORM</b><br><b>Description</b>  | d plant and o<br>Price as the<br><b>5</b> , Technical S | re are currencies. Specifications & Dra Country                         | Signature  | of Bidder   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM  | d plant and o<br>Price as the<br><b>5</b> , Technical S | re are currencies. Specifications & Dra Country                         | Signature  | of Bidder   |                                      |
|                   | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country UNITHIN THE EM          | Signature awings PLOYER'S (  | of Bidder   |                                      |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br><b>NB – For details of each item, refer to Volume II, Employer's Requirements</b><br><b>F ORIGIN DECLARATION FORM</b><br><b>Description</b>  | d plant and o<br>Price as the<br><b>5</b> , Technical S | re are currencies. Specifications & Dra Country                         | Signature  | of Bidder   | EXW                                  |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country UNITHIN THE EM          | Signature awings PLOYER'S ( EXW  | of Bidder   |                                      |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | of Bidder   | Total<br>Price <sup>1</sup>          |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country UNITHIN THE EM          | Signature awings PLOYER'S ( EXW Unit                                   | COUNTRY<br>Sales and<br>other taxes<br>payable per  | Total<br>Price <sup>1</sup><br>(1) X |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is   | Total<br>Price <sup>1</sup>          |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in                                | Total<br>Price <sup>1</sup><br>(1) X |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance                  | Total<br>Price <sup>1</sup><br>(1) X |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP                | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB 17.5 | Total<br>Price <sup>1</sup><br>(1) X |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP<br>Description | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance                  | Total<br>Price <sup>1</sup><br>(1) X |
| Item<br>Item      | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP<br>Description | d plant and o<br>Price as the<br>, Technical S<br>Code  | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty. (1) | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB 17.5 | Total<br>Price <sup>1</sup><br>(1) X |
| Item              | <sup>1</sup> Bidders shall enter a code representing the country of origin of all importe<br><sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total<br>NB – For details of each item, refer to Volume II, Employer's Requirements<br>F ORIGIN DECLARATION FORM<br>Description<br>SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP<br>Description | d plant and o<br>Price as the<br>Technical S<br>Code    | re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.     | Signature<br>awings<br>PLOYER'S (<br>EXW<br>Unit<br>Price <sup>1</sup> | COUNTRY<br>Sales and<br>other taxes<br>payable per<br>line item if<br>Contract is<br>awarded (in<br>accordance<br>with ITB 17.5 | Total<br>Price <sup>1</sup><br>(1) X |

| Lot 6-202   |   |   |   |  |                  |                  |  |
|---|---|---|---|--|------------------|------------------|--|
|   | 2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.  | 14  |  |                  |                  |  |
|   |   | of sites)   | -   |  |                  |                  |  |
| Lot 6-203   | 2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.<br>of sites)   | 5   |  |                  |                  |  |
| Lot 6-204   | 4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules   | Lot (No.  | 1   |  |                  |                  |  |
|   |   | of sites)   | _   |  |                  |                  |  |
| Lot 6-205   | 16000 Wp Standard monocrystalline or polycrystalline silicon SPV modules  | Lot (No.  | 1   |  |                  |                  |  |
|   | ···· · · · · · · · · · · · · · · · · ·  | of sites)   |   |  |                  |                  |  |
|   | Sub-total SPV Mod   | dules   |   |  |                  |                  |  |
| Module Mo   | unting (Fixed-tilt racking) Structure(s)  | -   | •   |  | -                | -                |  |
| Lot 6-206   | 1500Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   | Lot (No.  | 29  |  |                  |                  |  |
|   | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc  | of sites)   |   |  |                  |                  |  |
| Lot 6-207   | 2000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   | Lot (No.  | 14  |  |                  |                  |  |
|   | including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc  | of sites)   |   |  |                  |                  |  |
| Lot 6-208   | 2400Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   | Lot (No.  | 5   |  |                  |                  |  |
|   | including all necessary nuts and bolts as well as necessary clamps,   | of sites)   |   |  |                  |                  |  |
|   | foundation bolts etc  |   |   |  |                  |                  |  |
| Lot 6-209   | 4000Wp SPV modules ground mounted fixed-tilt racking steel structure(s)   | Lot (No.  | 1   |  |                  |                  |  |
|   | including all necessary nuts and bolts as well as necessary clamps,   | of sites)   |   |  |                  |                  |  |
|   | foundation bolts etc  |   |   |  |                  |                  |  |
| Lot 6-210   | 16000Wp SPV modules ground mounted fixed-tilt racking steel   | Lot (No.  | 1   |  |                  |                  |  |
|   | structure(s) including all necessary nuts and bolts as well as necessary  | of sites)   |   |  |                  |                  |  |
|   | clamps, foundation bolts etc  |   |   |  |                  |                  |  |
|   | Sub-total Module Mounting (Fixed-t  | ilt racking) S  | tructure(s)   |  |                  |                  |  |
| Battery Inve  | erter Charger (or Hybrid Inverter if applicable)  | -   |   |  |                  | -                |  |
| Lot 6-211   | 1500W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)  | No.   | 29  |  |                  |                  |  |
| Lot 6-212   | 2000W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)  | No.   | 14  |  |                  |                  |  |
| Lot 6-213   | 2400W Battery Inverter Charger (DC voltage: 24VDC; AC: 240V, 1φ)  | No.   | 5   |  |                  |                  |  |
| Lot 6-214   | 4000W Battery Inverter Charger (DC voltage: 48VDC; AC: 240V, 1φ)  | No.   | 1   |  |                  |                  |  |
| Lot 6-215   | 16000W Battery Inverter Charger (DC voltage: 48VDC; AC: 415V, 3φ)   | No.   | 1   |  |                  |                  |  |
|   | Sub-total Battery Inverter/Charger (or H  | -   |   |  |                  |                  |  |
| Solar PV Inv  | verters for systems having PV capacity of 3kWp and above (If bidder offers h  | lybrid Invert   | er; bidder to fill N/   | A in this sec  | tion)            |                  |  |
| Lot 6-216   | 4000W Solar PV Inverter (AC: 240V, 1φ)  | No.   | 1   |  |                  |                  |  |
| Lot 6-217   | 16000W Solar PV Inverter (АС: 415V, 3ф)   | No.   | 1   |  |                  |                  |  |
|   | Sub-total Solar PV In   |   |   |  |                  |                  |  |
|   | the line for each and have been the other of the set have blanks (if hidden a fform th  |   |   | and in bouilt b  |                  | traller          |  |
| -   | trollers for systems having PV capacity of less than 3kWp (If bidder offers H   | ybrid Inverte   | er i.e. Inverter with   | an inbuiit iv  | IPPT Charge Con  | l'oner,          |  |
| bidder to fil   | II N/A in this section)   | 1   | -   |  | IPPT Charge Con  |                  |  |
| <i>bidder to fil</i><br>Lot 6-218   | I N/A in this section)<br>60A MPPT Charge controllers (24VDC)   | No.   | 29  |  | 1PPT Charge Con  |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219   | I N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)  | No.<br>No.  | 29<br>14  |  | IPPT Charge Con  |                  |  |
| <i>bidder to fil</i><br>Lot 6-218   | I N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)   | No.<br>No.<br>No.   | 29  |  | IPPT Charge Con  |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219   | I N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)  | No.<br>No.<br>No.   | 29<br>14  |  | IPPT Charge Con  |                  |  |
| <i>bidder to fil</i><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220   | I N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)   | No.<br>No.<br>No.   | 29<br>14  |  | IPPT Charge Con  |                  |  |
| <i>bidder to fil</i><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220   | II N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)<br>Sub-total Charge Controllers (24VDC)  | No.<br>No.<br>No.   | 29<br>14  |  | IPPT Charge Con  |                  |  |
| bidder to fill<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene  | II N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)<br>Sub-total Charge Con  | No.<br>No.<br>No.<br>trollers   | 29<br>14<br>5   |  | IPPT Charge Con  |                  |  |
| bidder to fill<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene  | II N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)<br>Sub-total Charge Controllers<br>9,379Wh Battery Energy Storage System (Battery bank, Battery rack,<br>Battery Management System and associated accessories)   | No.<br>No.<br>No.<br>trollers   | 29<br>14<br>5   |  | IPPT Charge Con  |                  |  |
| <b>bidder to fil</b><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br><b>Battery Ene</b><br>Lot 6-221                          | II N/A in this section)<br>60A MPPT Charge controllers (24VDC)<br>75A MPPT Charge controllers (24VDC)<br>90A MPPT Charge controllers (24VDC)<br>Sub-total Charge Con<br>ergy Storage System<br>9,379Wh Battery Energy Storage System (Battery bank, Battery rack,   | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)   | 29<br>14<br>5<br>29   |  | IPPT Charge Con  |                  |  |
| <b>bidder to fil</b><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br><b>Battery Ene</b><br>Lot 6-221                          | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         9,379Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery rack, Battery rack, Battery rack, Battery rack, Battery bank, Battery rack, Batt   | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.   | 29<br>14<br>5<br>29   |  | IPPT Charge Cont |                  |  |
| <b>bidder to fil</b><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br><b>Battery Ene</b><br>Lot 6-221<br>Lot 6-222             | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         9,379Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)   | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)  | 29<br>14<br>5<br>29<br>14   |  | IPPT Charge Cont |                  |  |
| <b>bidder to fil</b><br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br><b>Battery Ene</b><br>Lot 6-221<br>Lot 6-222             | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge System         90A MPPT Charge System         90A MPPT Charge controllers (24VDC)         Sub-total Charge Controllers (24VDC)         90A MPPT Charge System         90A MPPT Charge System         90A MPPT Charge System         90A MPPT Charge System (Battery bank, Battery rack, Battery Track, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery rack, Battery bank, Battery rack, Battery rack, Battery bank, Battery rack, Battery rack, Battery rack, Battery bank, Battery rack, Battery rack, Battery bank, Battery rack, Bat   | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.  | 29<br>14<br>5<br>29<br>14   |  | IPPT Charge Cont |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene<br>Lot 6-221<br>Lot 6-222<br>Lot 6-223              | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Con         rgy Storage System         9,379Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)  | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)   | 29<br>14<br>5<br>29<br>14<br>5<br>5   |  | IPPT Charge Cont |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene<br>Lot 6-221<br>Lot 6-222<br>Lot 6-223              | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Con         good colspan="2">sub-total Charge Con         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery  | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)   | 29<br>14<br>5<br>29<br>14<br>5<br>5   |  | IPPT Charge Cont |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene<br>Lot 6-221<br>Lot 6-222<br>Lot 6-223<br>Lot 6-223 | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Con         rgy Storage System         9,379Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         25,011Wh Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery Energy Storage System (Battery bank, Battery rack, Battery rack, Battery bank, Battery r | No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.   | 29<br>14<br>5<br>29<br>14<br>5<br>14<br>5<br>1  |  | IPPT Charge Cont |                  |  |
| bidder to fil<br>Lot 6-218<br>Lot 6-219<br>Lot 6-220<br>Battery Ene<br>Lot 6-221<br>Lot 6-222<br>Lot 6-223<br>Lot 6-223 | II N/A in this section)         60A MPPT Charge controllers (24VDC)         75A MPPT Charge controllers (24VDC)         90A MPPT Charge controllers (24VDC)         Sub-total Charge Con         12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)         15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories) <td cols<="" td=""><td>No.<br/>No.<br/>No.<br/>trollers<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)</td><td>29         14         5         29         14         5         14         5         1         1</td><td></td><td>IPPT Charge Cont</td><td></td></td>  | <td>No.<br/>No.<br/>No.<br/>trollers<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)<br/>Lot (No.<br/>of sites)</td> <td>29         14         5         29         14         5         14         5         1         1</td> <td></td> <td>IPPT Charge Cont</td> <td></td> | No.<br>No.<br>No.<br>trollers<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites)<br>Lot (No.<br>of sites) | 29         14         5         29         14         5         14         5         1         1 |                  | IPPT Charge Cont |  |

| Other Solar | Power Generation Plant (SPGP) Items   |              |                      |                              |                                |                    |
|-------------|---|--------------|----------------------|------------------------------|--------------------------------|--------------------|
| Lot 6-226   | Service Cable (16mm <sup>2</sup> PVC Insulated Single Phase Concentric Aluminum Cable )   | Metres       | 2450                 |                              |                                |                    |
| Lot 6-227   | Service Cable (25mm <sup>2</sup> PVC Insulated Three phase, 4 core Concentric Aluminum Cable)   | Metres       | 50                   |                              |                                |                    |
| Lot 6-228   | Internal wiring materials for the main building of the community facility with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points, 2 sockets and suitable earth  | Lot          | 50                   |                              |                                |                    |
| Lot 6-229   | Earthing materials and accessories (Including lightning arrestors, DC earthing, AC earthing, earthing at beneficiary premises)  | Lot          | 50                   |                              |                                |                    |
| Lot 6-230   | Metering system for solar energy generation from SPGP consisting of the meter and associated accessories including its mounting and enclosure   | Lot          | 50                   |                              |                                |                    |
| Lot 6-231   | All balance of system components for interconnecting the battery and<br>solar array with their inverters and the wider AC distribution system in<br>compliance with all relevant local and international codes and standards<br>at the time of installation. This is including but not limited to: AC & DC<br>wiring, breakers, fuses, 10mm2 copper dropper cables for customer<br>meters, meterboxes, cut outs, combiner boxes, recombiner boxes,<br>panelboards, conduits, cables and cable trays, relays, trenches, support<br>structures, cabinets, sensors and any other materials required for<br>complete operation of the system.<br>Sub-total Other SPGP | Lot          | 50                   |                              |                                |                    |
|             | TOTAL (To Schedule No. 7. Grand Su  | mmarv)       |                      |                              |                                |                    |
|             |   |              | Name of Bidder _     |                              |                                |                    |
|             |   |              | Signature of Bidd    | er                           |                                |                    |
|             | <sup>1</sup> Specify currency in accordance with specifications in Bid Data Sheet under   | ITB 18.1     |                      |                              |                                |                    |
|             | NB – For details of each item, refer to Volume II, Employer's Requirements  |              | Specifications & D   | rawings                      |                                |                    |
|             |   | ,            |                      | a trings                     |                                |                    |
|             | SCHEDULE NO. 3 - DESIGN   | SERVICES     |                      |                              |                                |                    |
| customer da | costs should include Survey (including picking distance of the solar plant from<br>ata collection and detailed design including design proposals/information upd  | ating on the | KPLC Facility Data   | Base (FDB), pr               | eparation and su               | ubmission          |
|             | . The civil and structural works design shall include Geotechnical Survey, Topo   | graphical Su | irvey, hydrogeologid | cal survey and               | all Designs and                | drawings           |
| submission  | and all statutory approvals. Description  | Unit         | Qty. (Sites)         | Un                           | it Price <sup>1</sup>          | Total              |
|             |   | •            |                      |                              |                                | Price <sup>1</sup> |
|             |   |              |                      | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion |                    |
|             |   |              | (1)                  | (2)                          | (Optional)                     | (1) X<br>(2)       |
| Lot 6-301   | 1500Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot          | 29                   |                              |                                |                    |
| Lot 6-302   | 2000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery   | Lot          | 14                   |                              |                                |                    |

| Lot 6-303 | 2400Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;  | Lot         | 5                       |              |             |  |
|-----------|---|-------------|-------------------------|--------------|-------------|--|
|           | Civil/structural&associated works and all other Stand Alone Solar System items.   |             |                         |              |             |  |
| Lot 6-304 | 4000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items.  | Lot         | 1                       |              |             |  |
| Lot 6-305 | 16000Wp Stand Alone Solar System:<br>Survey and Design of Stand Alone Solar Generation Plant (Including SPV<br>Modules&Mounting structures, Inverters, Charge Controllers, Battery<br>Energy Storage System including Battery Management System & Battery<br>racking structures, cable sizing); Connection to customer;<br>Civil/structural&associated works and all other Stand Alone Solar System<br>items. | Lot         | 1                       |              |             |  |
|           | TOTAL (To Schedule No. 7. Grand Su  | mmary)      |                         |              |             |  |
|           |   |             | Name of Bidder          |              |             |  |
|           |   |             | Signature of Bidde      | r            |             |  |
|           | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many colum   | ns for Unit | Price and Total Price a | as there are | currencies. |  |
|           | NB – For details of each item, refer to Volume II, Employer's Requirements  | s, Technica | I Specifications & Dra  | wings        |             |  |

| ltem        | Description   | Unit | Qty.    | Unit                           | Price <sup>1</sup>           | Total     | Price1    |
|-------------|---|------|---------|--------------------------------|------------------------------|-----------|-----------|
|             |   |      | (Sites) | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign   | Local     |
|             |   |      | (1)     | (2)                            | (3)                          | (1) X (2) | (1) X (3) |
| Solar Power | Generation Plant (SPGP)   |      |         |                                |                              |           |           |
| Lot 6-401   | 1500Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot  | 29      |                                |                              |           |           |
| Lot 6-402   | 2000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot  | 14      |                                |                              |           |           |
| Lot 6-403   | 2400Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot  | 5       |                                |                              |           |           |
| Lot 6-404   | 4000Wp SPGP System:<br>Installation, Erection, Testing and Commissioning of complete<br>SPGP System (including SPV Modules, Battery Energy Storage<br>System, Inverters, solar energy export meter, all required<br>earthing and all balance of system components.) | Lot  | 1       |                                |                              |           |           |

|             |   | 1             | -        | 1 | 1 | 1 | 1 |
|-------------|---|---------------|----------|---|---|---|---|
| Lot 6-405   | 16000Wp SPGP System:  | Lot           | 1        |   |   |   |   |
|             | Installation, Erection, Testing and Commissioning of complete   |               |          |   |   |   |   |
|             | SPGP System (including SPV Modules, Battery Energy Storage  |               |          |   |   |   |   |
|             | System, Inverters, solar energy export meter, all required  |               |          |   |   |   |   |
|             | earthing and all balance of system components.)   |               |          |   |   |   |   |
|             | Sub-total Solar Power Generation  | on Plant (SPG | SP)      |   |   |   |   |
|             | /Internal Wiring  |               |          | T | Т | Т | 1 |
| Lot 6-406   | Service cable installation complete with terminations on both   | Lot           | 50       |   |   |   |   |
|             | the meter Box and Customer Distribution board, installation of  |               |          |   |   |   |   |
|             | Meter box, Prepaid meter for customer, MCB and Earthing at  |               |          |   |   |   |   |
| Lat C 407   | customer side.  | Na            | 50       |   |   |   |   |
| Lot 6-407   | EPRA Wiring Certification   | No.<br>Lot    | 50<br>50 |   |   |   |   |
| Lot 6-408   | Internal wiring for the main building of the community facility   | LOI           | 50       |   |   |   |   |
|             | with a minimum of Fuse cutout, 63A Distribution Board, 5<br>lighting points, 2 sockets and suitable earth                                   |               |          |   |   |   |   |
|             | Sub-total Service Cable/Inte  | rnal Wiring   |          |   |   |   |   |
| Civil works | Sub-total Service Cable/ Inte   | inai wiinig   |          |   |   |   |   |
| 1500Wp SPGP | 2 System:   |               |          |   |   |   |   |
| Lot 6-409   | All site work, clearing, digging, trenching, grading, access roads,   | Lot           | 29       |   | + |   |   |
| 201 0-403   | etc. to prepare the site for construction activities including labor  | LUI           | 23       |   |   |   |   |
|             | for delivering, unloading, installation, commissioning, and initial   |               |          |   |   |   |   |
|             | operation of the system; Solar panel mounting structures  |               |          |   |   |   |   |
|             | concrete foundations; Solar panel galvanised steel support  |               |          |   |   |   |   |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks   |               |          |   |   |   |   |
|             | and trays   |               |          |   |   |   |   |
| Lot 6-410   | Establishment of a suitable, well ventilated housing enclosure  | Lot           | 29       |   |   |   |   |
|             | for SPGP equipment complete with Fire Protection System-fire  |               |          |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire   |               |          |   |   |   |   |
|             | suppression system for Lithium-ion batteries.   |               |          |   |   |   |   |
| Lot 6-411   | Chain-link fencing of the whole SPGP demarcated area  | Lot           | 29       |   |   |   |   |
| 2000Wp SPGP | P System:   |               |          |   |   |   |   |
| Lot 6-412   | All site work, clearing, digging, trenching, grading, access roads,   | Lot           | 14       |   |   |   |   |
|             | etc. to prepare the site for construction activities including labor  |               |          |   |   |   |   |
|             | for delivering, unloading, installation, commissioning, and initial   |               |          |   |   |   |   |
|             | operation of the system; Solar panel mounting structures  |               |          |   |   |   |   |
|             | concrete foundations; Solar panel galvanised steel support  |               |          |   |   |   |   |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks   |               |          |   |   |   |   |
|             | and trays   |               |          |   |   |   |   |
| Lot 6-413   | Establishment of a suitable, well ventilated housing enclosure  | Lot           | 14       |   |   |   |   |
|             | for SPGP equipment complete with Fire Protection System-fire  |               |          |   |   |   |   |
|             | extinguishers, fire detection systems and suitable fire   |               |          |   |   |   |   |
| Lot 6-414   | suppression system for Lithium-ion batteries.   | 1             | 14       |   |   |   |   |
| LOT 6-414   | Chain-link fencing of the whole SPGP demarcated area  | Lot           | 14       |   |   |   |   |
| 2400Wp SPGP | P System:   |               | 1        |   |   |   |   |
| Lot 6-415   | All site work, clearing, digging, trenching, grading, access roads,   | Lot           | 5        | - | + | + |   |
| 101 0-413   | etc. to prepare the site for construction activities including labor  | 101           | 5        |   |   |   |   |
|             | for delivering, unloading, installation, commissioning, and initial   |               |          |   |   |   |   |
|             | operation of the system; Solar panel mounting structures  |               |          |   |   |   |   |
|             | concrete foundations; Solar panel galvanised steel support  |               |          |   |   |   |   |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks   |               | 1        |   |   |   |   |
|             |   |               | 1        |   |   |   |   |
|             |   |               |          |   |   |   |   |
| Lot 6-416   | and trays   | Lot           | 5        |   |   |   |   |
| Lot 6-416   | and trays<br>Establishment of a suitable, well ventilated housing enclosure   | Lot           | 5        |   |   |   |   |
| Lot 6-416   | and trays   | Lot           | 5        |   |   |   |   |
| Lot 6-416   | and trays<br>Establishment of a suitable, well ventilated housing enclosure<br>for SPGP equipment complete with Fire Protection System-fire | Lot           | 5        |   |   |   |   |

| 4000Wp SPG  | 2 System:   |               |             |                |                  |                |  |
|-------------|---|---------------|-------------|----------------|------------------|----------------|--|
| Lot 6-418   | All site work, clearing, digging, trenching, grading, access roads,           | Lot           | 1           |                |                  |                |  |
| 101 0 410   | etc. to prepare the site for construction activities including labor          | LOT           | 1           |                |                  |                |  |
|             | for delivering, unloading, installation, commissioning, and initial           |               |             |                |                  |                |  |
|             | operation of the system; Solar panel mounting structures                      |               |             |                |                  |                |  |
|             | concrete foundations; Solar panel galvanised steel support                    |               |             |                |                  |                |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks                 |               |             |                |                  |                |  |
|             | and trays   |               |             |                |                  |                |  |
| Lot 6-419   | Establishment of a suitable, well ventilated housing enclosure                | Lot           | 1           |                |                  |                |  |
| 101 0 415   | for SPGP equipment complete with Fire Protection System-fire                  | LOT           | 1           |                |                  |                |  |
|             | extinguishers, fire detection systems and suitable fire                       |               |             |                |                  |                |  |
|             | suppression system for Lithium-ion batteries.                                 |               |             |                |                  |                |  |
| Lot 6-420   | Chain-link fencing of the whole SPGP demarcated area                          | Lot           | 1           |                |                  |                |  |
| 16000Wp SPG |   | LOI           | 1           |                |                  |                |  |
| Lot 6-421   |   | Lot           | 1           |                | -                |                |  |
| LOI 0-421   | All site work, clearing, digging, trenching, grading, access roads,           | LOI           | T           |                |                  |                |  |
|             | etc. to prepare the site for construction activities including labor          |               |             |                |                  |                |  |
|             | for delivering, unloading, installation, commissioning, and initial           |               |             |                |                  |                |  |
|             | operation of the system; Solar panel mounting structures                      |               |             |                |                  |                |  |
|             | concrete foundations; Solar panel galvanised steel support                    |               |             |                |                  |                |  |
|             | structures; Outdoor Buried Cable ducts and Indoor cable racks                 |               |             |                |                  |                |  |
| Lot 6-422   | and trays<br>Establishment of a suitable, well ventilated housing enclosure   | Lot           | 1           |                |                  |                |  |
| LOI 0-422   | -   | LOI           | 1           |                |                  |                |  |
|             | for SPGP equipment complete with Fire Protection System-fire                  |               |             |                |                  |                |  |
|             | extinguishers, fire detection systems and suitable fire                       |               |             |                |                  |                |  |
| Lot 6-423   | suppression system for Lithium-ion batteries.                                 | Lot           | 1           |                |                  |                |  |
| LOI 0-423   | Chain-link fencing of the whole SPGP demarcated area Sub-total Civil Wor      |               | 1           |                |                  |                |  |
|             |   | KS            |             |                |                  |                |  |
| Others      |   |               |             | -              |                  |                |  |
| Lot 6-424   | Offices Facilities: Provide site office complete with                         | Months        | 12          |                |                  |                |  |
|             | communication facilities  |               |             |                |                  |                |  |
| Lot 6-425   | Provision of communication facilities for the employer                        | Lot           | 1           |                |                  |                |  |
| Lot 6-426   | Provision of Transport Services: Provide transport for KPLC                   | Months        | 12          |                |                  |                |  |
|             | Project Implementation  |               |             |                |                  |                |  |
|             | Team for Project supervision and coordination of activities (1                |               |             |                |                  |                |  |
|             | No. 4X4 Vehicle)  |               | -           |                |                  |                |  |
| Lot 6-427   | Factory Acceptance Tests (FAT) for Major Items: (FAT shall be                 | Lumpsum       | 1           |                |                  |                |  |
|             | carried out for each of the major equipment at the                            |               |             |                |                  |                |  |
|             | manufacturer's premises. All routine tests shall be carried out in            |               |             |                |                  |                |  |
|             | the presence of employer's representatives. Contractor shall                  |               |             |                |                  |                |  |
|             | arrange and meet the full costs of local transport and the cost of            |               |             |                |                  |                |  |
|             | inspection and test at the manufacturer's premises. Employer                  |               |             |                |                  |                |  |
|             | will bear the cost for air travel & accomodations for its                     |               |             |                |                  |                |  |
|             | representatives)  |               |             |                |                  |                |  |
|             | Sub-total Others  |               |             |                |                  |                |  |
|             |   |               |             |                |                  |                |  |
|             | TOTAL (To Schedule No. 7. Grand Sum   | imary)        |             |                |                  |                |  |
|             |   |               |             | Name of Bio    | dder             |                |  |
|             |   |               |             |                |                  |                |  |
|             |   |               |             | Signature      | f Bidder         |                |  |
|             |   |               |             | Signature of   |                  |                |  |
|             | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma | iny columns f | or Unit Pri | ce and Total P | Price as there a | are currencies |  |
|             | NB – For details of each item, refer to Volume II, Employer's Requ            |               |             |                |                  |                |  |
|             | 1   |               |             |                |                  | 1              |  |

| Item          | Description  | Unit | Qty.    | Unit                           | Price <sup>1</sup>           | Total     | Price1    |
|---------------|--|------|---------|--------------------------------|------------------------------|-----------|-----------|
| nem           |  | Unit | (Sites) | Foreign<br>Currency<br>Portion | Local<br>Currency<br>Portion | Foreign   | Local     |
|               |  |      | (1)     | (2)                            | (3)                          | (1) X (2) | (1) X (3) |
| Dust emissio  |  | T    |         |                                | 1                            |           |           |
| Lot 6-501     | Sprinkling water on excavated soil when necessary and where water is available to reduce dust  | Lot  | 50      |                                |                              |           |           |
| Lot 6-502     | Personal Protective equipment to be provided to employees and worn especially mask for dust  | Lot  | 50      |                                |                              |           |           |
| Worksite Saf  | ety, at height, accidents and Health Hazards to employees  |      |         |                                |                              |           |           |
| Lot 6-503     | Provision of all appropriate PPEs to the contractor's employees  | Lot  | 50      |                                |                              |           |           |
| Lot 6-504     | Necessary and appropriate warning signs in various points that are risky   | Lot  | 50      |                                |                              |           |           |
| Lot 6-505     | Provide a general register for adequate reporting of accidents   | Lot  | 50      |                                |                              |           |           |
| Lot 6-506     | Provision of the first aid kits on site with trained first aiders.   | Lot  | 50      |                                |                              |           |           |
| Fire hazards  | and outbreaks  |      |         |                                |                              |           |           |
| Lot 6-507     | Labelling / signage of all equipment and compartments  | Lot  | 50      |                                |                              |           |           |
| Lot 6-508     | Adequate and suitable firefighting appliances at all sites to meet<br>any emergency resulting from ignition of a fire - including at the<br>housing enclosure for equipment and at the solar PV modules<br>installation site | Lot  | 50      |                                |                              |           |           |
| Traffic mana  | gement   |      |         |                                | -                            |           |           |
| Lot 6-509     | Traffic marshals where/when required to control traffic and<br>other traffic control requirements as may be necessary in a<br>number of locations e.g. temporary traffic signages.   | Lot  | 50      |                                |                              |           |           |
| Health conce  |  |      |         |                                |                              |           |           |
| Lot 6-510     | The contractor to provide clean drinking water to members of staff.  | Lot  | 50      |                                |                              |           |           |
| Lot 6-511     | Provision of adequate and mobile rest rooms to members of staff.   | Lot  | 50      |                                |                              |           |           |
| Lot 6-512     | Regular sensitization and creation of awareness among the staff on HIV/AIDS and other sexually transmitted diseases  | Lot  | 50      |                                |                              |           |           |
| Lot 6-513     | Provision of condoms   | Lot  | 50      |                                |                              |           |           |
| Use of an int | egrated solid and E-waste management system  |      |         |                                |                              |           |           |
| Lot 6-514     | Provide facilities for proper handling and storage of construction<br>materials to reduce the amount of waste caused by damage or<br>exposure to the elements  | Lot  | 50      |                                |                              |           |           |
| Lot 6-515     | Dispose waste more responsibly by contracting a registered<br>NEMA waste handler who will dispose the wastes at designated<br>sites or landfills only  | Lot  | 50      |                                |                              |           |           |
| Lot 6-516     | Waste collection bins to be provided at designated points  | Lot  | 50      |                                |                              |           |           |
| Lot 6-517     | Have a contract with the suppliers/certified facility to collect E-<br>waste equipment that is obsolete/which has reached End-Of-Life<br>(EOL) e.g. , batteries, inverters, solar panels etc. for adequate<br>disposal       | Lot  | 50      |                                |                              |           |           |
| Generation of | f waste water  |      |         |                                |                              |           |           |
| Lot 6-518     | Provide means for handling sewage generated at the<br>construction site-use of mobile toilet   | Lot  | 50      |                                |                              |           |           |
| Social risks  |  |      |         |                                |                              |           |           |
| Lot 6-519     | Activities to manage social risks such as stakeholders'<br>engagement, administering grievance mechanism, including<br>response to GBV/SEAH  | Lot  | 50      |                                |                              |           |           |
| Security      | • •  | •    |         |                                | •                            |           | •         |
| Lot 6-520     | Provide adequate security of project workers and mechanisms  | Lot  | 50      |                                |                              |           | 1         |

|            | of conflict resolution<br>TOTAL (To Schedule No. 7. Grand Sum   | mary)        |            |                   |                              |  |                    |
|------------|---|--------------|------------|-------------------|------------------------------|--|--------------------|
|            |   | iiidiy)      |            | Name of Bid       | lder                         |  |                    |
|            |   |              |            |                   |                              |  |                    |
|            |   |              |            | Signature of      | Bidder                       |  |                    |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma   |              |            |                   |                              |  |                    |
|            | NB – For details of each item, refer to Generic Environmental, So<br>systems for community facilities, contained in Volume I, Bidding<br>refer to Volume II, Employer's Requirements, Technical Specifica | Procedures a | and Condit |                   |                              |  |                    |
|            | SCHEDULE NO. 6 - OPERATIO   | ONS & MAIN   | NTENANC    | E                 |                              |  |                    |
| ltem       | Description   | Unit         | Qty.       | % of O&M          | Unit                         | Price <sup>1</sup>                           | Total              |
|            |   |              |            | Contract<br>Price | Local<br>Currency<br>Portion | Foreign<br>Currency<br>Portion<br>(Optional) | Price <sup>1</sup> |
|            | 1) Dide waride dispensary 1500Wp Stand Alone System   |              |            |                   |                              |  |                    |
| Lot 6-6001 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year  | Year         | 1          | 11.5              |                              |  | I                  |
| Lot 6-6002 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year  | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6003 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year   | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6004 | Operations and Maintenance of the Stand Alone Solar System for 4th Year   | Year         | 1          | 11.5              |                              |  | l                  |
| Lot 6-6005 | Operations and Maintenance of the Stand Alone Solar System for 5th Year   | Year         | 1          | 18                |                              |  |                    |
| Lot 6-6006 | Operations and Maintenance of the Stand Alone Solar System for 6th Year   | Year         | 1          | 18                |                              |  |                    |
| Lot 6-6007 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year         | 1          | 18                |                              |  |                    |
|            |   |              |            | SUBTOTAI          |                              |  |                    |
| Lot 6-6008 | 2) Kizuke primary school 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System   | Veer         | 1          | 11 5              |                              |  |                    |
| LUI 0-0008 | for 1st Year  | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6009 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year   | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6010 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year   | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6011 | Operations and Maintenance of the Stand Alone Solar System for 4th Year   | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6012 | Operations and Maintenance of the Stand Alone Solar System for 5th Year   | Year         | 1          | 18                |                              |  | I                  |
| Lot 6-6013 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year  | Year         | 1          | 18                |                              |  |                    |
| Lot 6-6014 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year  | Year         | 1          | 18                |                              |  |                    |
|            | 2) Maisha masha 1500M/a Chand Alana Custom  |              | 1          | SUBTOTAL          | <br>[                        |  |                    |
| Lot 6-6015 | 3) Maisha masha 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System  | Year         | 1          | 11.5              |                              |  |                    |
|            | for 1st Year  |              |            |                   |                              |  |                    |
| Lot 6-6016 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year  | Year         | 1          | 11.5              |                              |  |                    |
| Lot 6-6017 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year   | Year         | 1          | 11.5              |                              |  |                    |

| Lot 6-6018   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
|--------------|--|------|---|----------|---|--|
| Lot 6-6019   | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 6-6020   | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 6-6021   | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |  |
|              |  |      |   | SUBTOTAL |   |  |
|              | 4) Didewaride primary school 1500Wp Stand Alone System                     |      |   |          |   |  |
| Lot 6-6022   | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6023   | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6024   | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6025   | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6026   | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 6-6027   | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 6-6028   | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|              |  |      |   | SUBTOTAL | • |  |
|              | 5) Pangani Secondary School 1500Wp Stand Alone System                      |      |   |          |   |  |
| Lot 6-6029   | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6030   | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6031   | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 6-6032   | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 6-6033   | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 6-6034   | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 6-6035   | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |  |
|              |  |      | T | SUBTOTAL | 1 |  |
| L - + C COOC | 6) Sinambio dispensary 1500Wp Stand Alone System                           |      |   |          |   |  |
| Lot 6-6036   | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 6-6037   | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 6-6038   | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5     |   |  |
| Lot 6-6039   | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5     |   |  |
| Lot 6-6040   | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |   |  |
| Lot 6-6041   | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 6-6042   | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |   |  |
|              |  |      |   | SUBTOTAL |   |  |
|              |  |      |   |          |   |  |

|            | 7) Pandanguo primary school 1500Wp Stand Alone System                      |      |   |          |   |   |  |
|------------|--|------|---|----------|---|---|--|
| Lot 6-6043 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |   |   |  |
|            | for 1st Year   | Tear | - |          |   |   |  |
| Lot 6-6044 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6045 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6046 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6047 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6048 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6049 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      |   | SUBTOTAL | - |   |  |
|            | 8) Manda Dispensary 1500Wp Stand Alone System                              |      |   |          |   |   |  |
| Lot 6-6050 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6051 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6052 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6053 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6054 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6055 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6056 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      |   | SUBTOTAL | - | 1 |  |
|            | 9) Manda Maweri Secondary School 1500Wp Stand Alone<br>System              |      |   |          |   |   |  |
| Lot 6-6057 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |   |  |
| Lot 6-6058 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6059 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6060 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6061 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6062 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |   |  |
| Lot 6-6063 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |   |  |
|            |  |      |   | SUBTOTAL |   |   |  |
|            | 10) Chalaluma primary school 1500Wp Stand Alone System                     |      |   |          |   |   |  |
| Lot 6-6064 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6065 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6066 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |   |  |
| Lot 6-6067 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |   |   |  |

|            | for 4th Year   |      |   |          |  |  |
|------------|--|------|---|----------|--|--|
| Lot 6-6068 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 6-6069 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 6-6070 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 11) Barigoni Dispensary 1500Wp Stand Alone System                          |      |   |          |  |  |
| Lot 6-6071 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6072 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6073 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6074 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6075 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 6-6076 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |  |  |
| Lot 6-6077 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 12) Basuba Dispensary 1500Wp Stand Alone System                            |      |   |          |  |  |
| Lot 6-6078 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6079 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6080 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6081 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6082 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 6-6083 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 6-6084 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      |   | SUBTOTAL |  |  |
|            | 13) Bodhei Dispensary 1500Wp Stand Alone System                            |      |   |          |  |  |
| Lot 6-6085 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6086 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6087 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6088 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |  |
| Lot 6-6089 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |  |
| Lot 6-6090 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |  |
| Lot 6-6091 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |  |
|            |  |      | • | SUBTOTAL |  |  |
|            | 14) Ishakani Dispensary 1500Wp Stand Alone System                          |      |   |          |  |  |

| Lot 6-6092 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |       |
|------------|--|------|---|----------|---|-------|
| Lot 6-6093 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6094 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6095 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6096 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |       |
| Lot 6-6097 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |       |
| Lot 6-6098 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |       |
|            |  |      |   | SUBTOTAL | - |       |
|            | 15) Mangai Dispensary 1500Wp Stand Alone System                            |      |   |          |   |       |
| Lot 6-6099 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |       |
| Lot 6-6100 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6101 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6102 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6103 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |       |
| Lot 6-6104 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |       |
| Lot 6-6105 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |       |
|            |  |      |   | SUBTOTAL |   |       |
|            | 16) Kurawa Secondary school 1500Wp Stand Alone System                      |      |   |          |   |       |
| Lot 6-6106 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6107 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6108 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6109 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6110 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |       |
| Lot 6-6111 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |       |
| Lot 6-6112 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |       |
|            |  |      |   | SUBTOTAL |   |       |
|            | 17) Watala Secondary School 1500Wp Stand Alone System                      |      |   |          |   |       |
| Lot 6-6113 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |       |
| Lot 6-6114 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6115 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6116 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |       |
| Lot 6-6117 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 18       |   | <br>+ |

|            | for 5th Year   |      |   | Γ Γ      |   |  |
|------------|--|------|---|----------|---|--|
| Lot 6-6118 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18       |   |  |
| Lot 6-6119 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 18) Mwangatini Dispensary 1500Wp Stand Alone System                        |      |   |          |   |  |
| Lot 6-6120 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 6-6121 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |   |  |
| Lot 6-6122 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6123 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6124 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 6-6125 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 6-6126 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 19) Gandini Assistant Chief's office 1500Wp Stand Alone<br>System          |      |   |          |   |  |
| Lot 6-6127 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 6-6128 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6129 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6130 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6131 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 6-6132 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 6-6133 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL |   |  |
|            | 20) Gandini Primary school 1500Wp Stand Alone System                       |      | - |          |   |  |
| Lot 6-6134 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |   |  |
| Lot 6-6135 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6136 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6137 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |   |  |
| Lot 6-6138 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |   |  |
| Lot 6-6139 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |   |  |
| Lot 6-6140 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |   |  |
|            |  |      |   | SUBTOTAL | 1 |  |
|            | 21) Viragoni dispensary 1500Wp Stand Alone System                          |      |   | ļļ       |   |  |
| Lot 6-6141 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5     |   |  |

|            | for 1st Year   |      |   |          |       |  |
|------------|--|------|---|----------|-------|--|
| Lot 6-6142 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |       |  |
| Lot 6-6143 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6144 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6145 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |       |  |
| Lot 6-6146 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |       |  |
| Lot 6-6147 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |       |  |
|            |  |      | - | SUBTOTAL | -     |  |
|            | 22) Gandini dispensary 1500Wp Stand Alone System                           |      |   |          |       |  |
| Lot 6-6148 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |       |  |
| Lot 6-6149 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6150 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6151 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6152 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |       |  |
| Lot 6-6153 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |       |  |
| Lot 6-6154 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |       |  |
|            |  |      |   | SUBTOTAL |       |  |
|            | 23) Karimboni dispensary 1500Wp Stand Alone System                         |      |   |          |       |  |
| Lot 6-6155 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6156 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6157 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6158 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6159 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18       |       |  |
| Lot 6-6160 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |       |  |
| Lot 6-6161 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |       |  |
|            |  |      | · | SUBTOTAL | <br>· |  |
|            | 24) Mulunguni dispensary 1500Wp Stand Alone System                         |      |   |          |       |  |
| Lot 6-6162 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6163 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6164 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6165 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |       |  |
| Lot 6-6166 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |       |  |

| Lot 6-6167 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18         |  |  |
|------------|--|------|---|------------|--|--|
| Lot 6-6168 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18         |  |  |
|            |  |      |   | SUBTOTAL   |  |  |
|            | 25) Muryachakwe Dispensary 1500Wp Stand Alone System                       |      |   |            |  |  |
| Lot 6-6169 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5       |  |  |
| Lot 6-6170 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5       |  |  |
| Lot 6-6171 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1 | 11.5       |  |  |
| Lot 6-6172 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1 | 11.5       |  |  |
| Lot 6-6173 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1 | 18         |  |  |
| Lot 6-6174 | Operations and Maintenance of the Stand Alone Solar System<br>for 6th Year | Year | 1 | 18         |  |  |
| Lot 6-6175 | Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year | Year | 1 | 18         |  |  |
|            |  |      |   | SUBTOTAL   |  |  |
|            | 26) Mbegani Dispensary 1500Wp Stand Alone System                           |      |   |            |  |  |
| Lot 6-6176 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5       |  |  |
| Lot 6-6177 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6178 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6179 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6180 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18         |  |  |
| Lot 6-6181 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18         |  |  |
| Lot 6-6182 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18         |  |  |
|            |  |      |   | SUBTOTAL   |  |  |
|            | 27) Chanzou Dispensary 1500Wp Stand Alone System                           |      |   |            |  |  |
| Lot 6-6183 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6184 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6185 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6186 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5       |  |  |
| Lot 6-6187 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18         |  |  |
| Lot 6-6188 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18         |  |  |
| Lot 6-6189 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18         |  |  |
|            |  |      |   | SUBTOTAL   |  |  |
|            | 28) Mwachinga dispensary 1500Wp Stand Alone System                         |      |   | <b>↓</b> ↓ |  |  |
| Lot 6-6190 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5       |  |  |
| Lot 6-6191 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1 | 11.5       |  |  |

|            | for 2nd Year   |      |   |          |  |   |
|------------|--|------|---|----------|--|---|
| Lot 6-6192 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6193 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6194 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 6-6195 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
| Lot 6-6196 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 29) Gozani dispensary 1500Wp Stand Alone System                            |      | - |          |  | - |
| Lot 6-6197 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1 | 11.5     |  |   |
| Lot 6-6198 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |   |
| Lot 6-6199 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6200 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6201 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 6-6202 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
| Lot 6-6203 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 30) Acc Kiunga 2000Wp Stand Alone System                                   |      |   |          |  |   |
| Lot 6-6204 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6205 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |   |
| Lot 6-6206 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6207 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6208 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 6-6209 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |
| Lot 6-6210 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1 | 18       |  |   |
|            |  |      |   | SUBTOTAL |  |   |
|            | 31) Basuba 2000Wp Stand Alone System                                       | ļ    |   |          |  |   |
| Lot 6-6211 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6212 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1 | 11.5     |  |   |
| Lot 6-6213 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6214 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1 | 11.5     |  |   |
| Lot 6-6215 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1 | 18       |  |   |
| Lot 6-6216 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1 | 18       |  |   |

| Lot 6-6217 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
|------------|--|-------|-----|------------|---|---|
|            | for 7th Year   |       |     |            |   |   |
|            |  |       |     | SUBTOTAL   | 1 |   |
| Lot 6-6218 | 32) Ishakani 2000Wp Stand Alone SystemOperations and Maintenance of the Stand Alone Solar System | Year  | 1   | 11.5       |   |   |
| 1010 0210  | for 1st Year   | real  | -   | 11.5       |   |   |
| Lot 6-6219 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 2nd Year   |       |     | 11.5       |   |   |
| Lot 6-6220 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6221 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 4th Year   |       |     |            |   |   |
| Lot 6-6222 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year                       | Year  | 1   | 18         |   |   |
| Lot 6-6223 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
| 101 0 0110 | for 6th Year   | . ea. | -   |            |   |   |
| Lot 6-6224 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
|            | for 7th Year   |       |     | SUBTOTAL   |   |   |
|            | 33) Kiangwi 2000Wp Stand Alone System  |       |     | JOBIOTAL   |   |   |
| Lot 6-6225 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 1st Year   |       |     |            |   |   |
| Lot 6-6226 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6227 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 3rd Year   |       |     |            |   |   |
| Lot 6-6228 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6229 | for 4th Year<br>Operations and Maintenance of the Stand Alone Solar System                       | Year  | 1   | 18         |   |   |
| LUI 0-0229 | for 5th Year   | Tear  | 1   | 10         |   |   |
| Lot 6-6230 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
|            | for 6th Year   | Veer  | 1   | 10         |   |   |
| Lot 6-6231 | Operations and Maintenance of the Stand Alone Solar System for 7th Year                          | Year  | 1   | 18         |   |   |
|            |  |       |     | SUBTOTAL   |   |   |
|            | 34) Madani 2000Wp Stand Alone System   |       |     |            |   |   |
| Lot 6-6232 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6233 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 2nd Year   |       |     |            |   |   |
| Lot 6-6234 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6235 | for 3rd Year<br>Operations and Maintenance of the Stand Alone Solar System                       | Year  | 1   | 11.5       |   |   |
| 2010 0233  | for 4th Year   | rear  | -   | 11.5       |   |   |
| Lot 6-6236 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
| Lat 6 6227 | for 5th Year<br>Operations and Maintenance of the Stand Alone Solar System                       | Voor  | 1   | 18         |   | - |
| Lot 6-6237 | for 6th Year   | Year  | 1   | 18         |   |   |
| Lot 6-6238 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 18         |   |   |
|            | for 7th Year   |       |     | 0.00000000 |   |   |
|            | 35) Mangai 2000Wp Stand Alone System   |       |     | SUBTOTAL   |   |   |
| Lot 6-6239 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
|            | for 1st Year   |       |     | -          |   |   |
| Lot 6-6240 | Operations and Maintenance of the Stand Alone Solar System                                       | Year  | 1   | 11.5       |   |   |
| Lot 6-6241 | for 2nd Year<br>Operations and Maintenance of the Stand Alone Solar System                       | Year  | 1   | 11.5       |   |   |
| 101 0-0241 | operations and Maintenance of the Stand Alone Solar System                                       | icai  | 1 1 | 11.5       | I | 1 |

|            | for 3rd Year   |          |   | Γ        |  |  |  |
|------------|--|----------|---|----------|--|--|--|
| Lot 6-6242 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6243 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6244 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6245 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |  |  |
|            |  |          |   | SUBTOTAL |  |  |  |
|            | 36) Marararni 2000Wp Stand Alone System                                    |          |   |          |  |  |  |
| Lot 6-6246 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6247 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6248 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6249 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6250 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6251 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6252 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |  |  |
|            |  | SUBTOTAL |   |          |  |  |  |
|            | 37) Pandanguo Dispensary 2000Wp Stand Alone System                         |          |   |          |  |  |  |
| Lot 6-6253 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6254 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6255 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6256 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6257 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6258 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6259 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |  |  |
|            |  |          |   | SUBTOTAL |  |  |  |
|            | 38) Kiangwi Dispensary 2000Wp Stand Alone System                           |          |   |          |  |  |  |
| Lot 6-6260 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6261 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6262 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6263 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year     | 1 | 11.5     |  |  |  |
| Lot 6-6264 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6265 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year     | 1 | 18       |  |  |  |
| Lot 6-6266 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year     | 1 | 18       |  |  |  |

|            |  |      |          | SUBTOTAL |      |
|------------|--|------|----------|----------|------|
|            | 39) Bahamisi Dispensary 2000Wp Stand Alone System                          |      |          |          |      |
| Lot 6-6267 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1        | 11.5     |      |
| Lot 6-6268 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |
| Lot 6-6269 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |
| Lot 6-6270 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |
| Lot 6-6271 | Operations and Maintenance of the Stand Alone Solar System for 5th Year    | Year | 1        | 18       |      |
| Lot 6-6272 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 6-6273 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      |          | SUBTOTAL |      |
|            | 40) Local Chief's Office 2000Wp Stand Alone System                         |      |          |          |      |
| Lot 6-6274 | Operations and Maintenance of the Stand Alone Solar System for 1st Year    | Year | 1        | 11.5     |      |
| Lot 6-6275 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year    | Year | 1        | 11.5     |      |
| Lot 6-6276 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |
| Lot 6-6277 | Operations and Maintenance of the Stand Alone Solar System for 4th Year    | Year | 1        | 11.5     |      |
| Lot 6-6278 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |
| Lot 6-6279 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 6-6280 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      | 1        | SUBTOTAL | <br> |
|            | 41) Waresa Secondary School 2000Wp Stand Alone System                      |      | -        |          | <br> |
| Lot 6-6281 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |
| Lot 6-6282 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1        | 11.5     |      |
| Lot 6-6283 | Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year | Year | 1        | 11.5     |      |
| Lot 6-6284 | Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year | Year | 1        | 11.5     |      |
| Lot 6-6285 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year | Year | 1        | 18       |      |
| Lot 6-6286 | Operations and Maintenance of the Stand Alone Solar System for 6th Year    | Year | 1        | 18       |      |
| Lot 6-6287 | Operations and Maintenance of the Stand Alone Solar System for 7th Year    | Year | 1        | 18       |      |
|            |  |      | 1        | SUBTOTAL | <br> |
|            | 42) Kadaina Dispensary 2000Wp Stand Alone System                           |      | <u> </u> |          | <br> |
| Lot 6-6288 | Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year | Year | 1        | 11.5     |      |
| Lot 6-6289 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year | Year | 1        | 11.5     |      |
| Lot 6-6290 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year    | Year | 1        | 11.5     |      |
| Lot 6-6291 | Operations and Maintenance of the Stand Alone Solar System                 | Year | 1        | 11.5     |      |

|            | for 4th Year  |      |   |          |   |            |  |
|------------|---|------|---|----------|---|------------|--|
| Lot 6-6292 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6293 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6294 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |   |            |  |
|            |   |      |   | SUBTOTAL |   | ·          |  |
|            | 43) Mkang'ombe Dispensary 2000Wp Stand Alone System                     |      |   |          |   |            |  |
| Lot 6-6295 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6296 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6297 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6298 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6299 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6300 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6301 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |   |            |  |
|            |   |      |   | SUBTOTAL |   |            |  |
|            | 44) Maisha Masha secondary 2400Wp Stand Alone System                    |      |   |          |   |            |  |
| Lot 6-6302 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6303 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6304 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6305 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6306 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6307 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6308 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |   |            |  |
|            |   |      |   | SUBTOTAL |   |            |  |
|            | 45) Majembeni Secondary School 2400Wp Stand Alone System                |      |   |          |   |            |  |
| Lot 6-6309 | Operations and Maintenance of the Stand Alone Solar System for 1st Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6310 | Operations and Maintenance of the Stand Alone Solar System for 2nd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6311 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6312 | Operations and Maintenance of the Stand Alone Solar System for 4th Year | Year | 1 | 11.5     |   |            |  |
| Lot 6-6313 | Operations and Maintenance of the Stand Alone Solar System for 5th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6314 | Operations and Maintenance of the Stand Alone Solar System for 6th Year | Year | 1 | 18       |   |            |  |
| Lot 6-6315 | Operations and Maintenance of the Stand Alone Solar System for 7th Year | Year | 1 | 18       |   |            |  |
|            |   |      |   | SUBTOTAL |   | • <u> </u> |  |
|            | 46) Chamari dispensary 2400Wp Stand Alone System                        |      |   |          | - |            |  |

| Info 1st Year     Image: Star Star Star Star Star Star Star Star   |            |  |      |   |          |   |  |
|--|------------|--|------|---|----------|---|--|
| Inc 2 ad Year         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         11.5           10 6 6-6338         Operations and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         18         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         18         Image: Construct and Maintenance of the Stand Alone System         Year         1         18         Image: Construct and Maintenance of the Stand Alone System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         1         11.5         Image: Construct and Maintenance of the Stand Alone Solar System         Year         <   | Lot 6-6316 |  | Year | 1 | 11.5     |   |  |
| Lot 6-63.81       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.20       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.21       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-63.22       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-63.22       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-63.22       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.22       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.23       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.24       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.25       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-63.26       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-63.27       Operations and Maintenance of the Stand Alone Sol   | Lot 6-6317 |  | Year | 1 | 11.5     |   |  |
| Lot 6-6321       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6321       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6323       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6328       Operations and Maintenance of the Stand Alone Solar System <td>Lot 6-6318</td> <td>Operations and Maintenance of the Stand Alone Solar System</td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>   | Lot 6-6318 | Operations and Maintenance of the Stand Alone Solar System | Year | 1 | 11.5     |   |  |
| Lot 6-6320       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6321       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         47       Midoina dispensary 2400Wp Stand Alone System       Year       1       18         47       Midoina dispensary 2400Wp Stand Alone System       Year       1       11.5         101 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         101 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         101 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         102 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         104 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       11.5         104 6-6323       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       11.5         104 6-6324       Operations and Maintenance of the Stand Alone Solar System  | Lot 6-6319 | Operations and Maintenance of the Stand Alone Solar System | Year | 1 | 11.5     |   |  |
| Lot 6-6321       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       18         Lot 6-6322       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       18         47) Midolina dispensary 2400Wp Stand Alone Solar System       Year       1       11.5       11.5         66-6323       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         105 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         105 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         105 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         105 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       11.5         105 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       11.5       11.5         105 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       18       11.5       11.5       11.5       11.5       11.5       11.5   | Lot 6-6320 |  | Year | 1 | 18       |   |  |
| Lot 6-6322       Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year       Year       1       18       SUBTOTAL         47) Midolina dispensary 2400Wp Stand Alone Solar System<br>for 3t Year       Year       1       11.5       SUBTOTAL         105 6-5323       Operations and Maintenance of the Stand Alone Solar System<br>for 7 and Year       Year       1       11.5       Image: Solar System<br>for 7 and Year       1       18       Image: Solar System<br>for 7 and Year       1       18       Image: Solar System<br>for 7 th Year       1       11.5       Image: Solar System<br>for 7 th Year       1       11.5       Image: Solar System<br>for 7 th Year       1       11.5       Image: Solar System<br>for 1 th Year       1       11.5   | Lot 6-6321 | Operations and Maintenance of the Stand Alone Solar System | Year | 1 | 18       |   |  |
| 47) Midoina dispensary 2400Wp Stand Alone System     Year     1     11.5       Lot 6-6323     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6324     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6324     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6325     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6326     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6327     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 6-6327     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 6-6327     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 6-6320     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.8       Lot 6-6327     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6320     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       Lot 6-6331     Operations and Maintenance of the Stand Alone Solar System     Year     1 <td>Lot 6-6322</td> <td>Operations and Maintenance of the Stand Alone Solar System</td> <td>Year</td> <td>1</td> <td>18</td> <td></td> <td></td>   | Lot 6-6322 | Operations and Maintenance of the Stand Alone Solar System | Year | 1 | 18       |   |  |
| Lot 6-6323       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.8         Lot 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.8         Lot 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Lot 6-6328       Operations and Maintenance of the Stand Alone Solar System       Year       1       18         Cof 6-6329       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Cof 7 th Year       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Cof 6-6320       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         Lot 6-63330       Operations and Maintenance of the  |            |  |      |   | SUBTOTAL |   |  |
| for 1st Year       Image: Control of the Stand Alone Solar System       Year       1       11.5         Lot 6-6324       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6327       Operations and Maintenance of the Stand Alone Solar System       Year       1       118         Lot 6-6328       Operations and Maintenance of the Stand Alone Solar System       Year       1       188         Lot 6-6329       Operations and Maintenance of the Stand Alone Solar System       Year       1       118         Lot 6-6320       Operations and Maintenance of the Stand Alone Solar System       Year       1       118         Lot 6-6320       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6331       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6332       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       11.5         Lot 6-6333       Operations and Maintenance of the Stand Alone S  |            | 47) Midoina dispensary 2400Wp Stand Alone System           |      |   |          |   |  |
| International Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6325       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5         Lot 6-6326       Operations and Maintenance of the Stand Alone Solar System       Year       1       11.5       Image: Solar System of the Stand Alone Solar System of the St  | Lot 6-6323 |  | Year | 1 | 11.5     |   |  |
| Intersection     Intersection     Intersection     Intersection       Lot 6-6322     Operations and Maintenance of the Stand Alone Solar System<br>for ath Year     Year     1     11.5       Lot 6-6327     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     18       Lot 6-6328     Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year     Year     1     18       Lot 6-6329     Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year     Year     1     18       Lot 6-6320     Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year     Year     1     11.5       Lot 6-6330     Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year     Year     1     11.5       Lot 6-6331     Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year     Year     1     11.5       Lot 6-6332     Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year     Year     1     11.5       Lot 6-6331     Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year     Year     1     11.5       Lot 6-6333     Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year     Year     1     11.5       Lot 6-6334     Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year     Year     1     18  | Lot 6-6324 |  | Year | 1 | 11.5     |   |  |
| for 4th YearImage: Constant of the Stand Alone Solar SystemYear118Lot 6-6328Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constant of the Stand Alone Solar SystemLot 6-6328Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constant of the Stand Alone Solar SystemLot 6-6329Operations and Maintenance of the Stand Alone Solar SystemYear118Image: Constant of the Stand Alone Solar Systemfor 7th YearOperations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar SystemLot 6-6330Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar SystemLot 6-6331Operations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar Systemfor 3rd YearOperations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar Systemfor 4th YearOperations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar Systemfor 4th YearOperations and Maintenance of the Stand Alone Solar SystemYear111.5Image: Constant of the Stand Alone Solar Systemfor 4th YearOperations and Maintenance of the Stand Alone Solar SystemYear118Image: Constant of the Stand Alone Solar Systemfor 5th YearOperations and Ma  | Lot 6-6325 |  | Year | 1 | 11.5     |   |  |
| for Sth YearImage: Constant of the Stand Alone Solar System<br>for 6th YearYear118Image: Constant of the Stand Alone Solar System<br>for 7th YearLot 6-6329Operations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Image: Constant of the Stand Alone Solar System<br>for 7th Year118Image: Constant of the Stand Alone Solar System<br>for 1st YearYear118Image: Constant of the Stand Alone Solar System<br>for 1st YearImage: Constant of the Stand Alone Solar System<br>for 1st YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.5Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.8Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.8Image: Constant of the Stand Alone Solar System<br>for 5th YearYear111.5<   | Lot 6-6326 |  | Year | 1 | 11.5     |   |  |
| for 6th YearorororororLot 6-6329Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year118181818Lot 6-6330Operations and Maintenance of the Stand Alone System<br>for 1st YearYear111.5 <td>Lot 6-6327</td> <td></td> <td>Year</td> <td>1</td> <td>18</td> <td></td> <td></td>  | Lot 6-6327 |  | Year | 1 | 18       |   |  |
| for 7th YearSUBTOTAL48) Mbegani secondary 2400Wp Stand Alone System<br>for 1st YearYear111.5Lot 6-6330Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6311Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5Lot 6-6322Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: Stand Alone Solar System<br>for 3rd YearLot 6-6333Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Image: Stand Alone Solar System<br>for 4th YearLot 6-6334Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Image: Stand Alone Solar System<br>for 5th YearLot 6-6335Operations and Maintenance of the Stand Alone Solar System<br>for 6th YearYear118Image: Stand Alone Solar System<br>for 5th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System<br>for 1th YearYear118Image: Stand Alone Solar System<br>for 1th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Image: Stand Alone Solar System<br>for 1st YearLot 6-6338Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Image: Stand Alone Solar System<br>for 1st YearLot 6-6339Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5I   | Lot 6-6328 |  | Year | 1 | 18       |   |  |
| 48) Mbegani secondary 2400Wp Stand Alone System       Vear       1       11.5         Lot 6-6330       Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year       Year       1       11.5         Lot 6-6331       Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year       Year       1       11.5         Lot 6-6332       Operations and Maintenance of the Stand Alone Solar System<br>for 3rd Year       Year       1       11.5         Lot 6-6333       Operations and Maintenance of the Stand Alone Solar System<br>for 4th Year       Year       1       11.5         Lot 6-6334       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       18         Lot 6-6335       Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year       Year       1       18         Lot 6-6336       Operations and Maintenance of the Stand Alone Solar System<br>for 7th Year       Year       1       18         Lot 6-6337       Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year       Year       1       11.5         Lot 6-6338       Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year       Year       1       11.5         Lot 6-6339       Operations and Maintenance of the Stand Alone Solar System<br>for 1st Year       Year       1       11.5  | Lot 6-6329 |  | Year | 1 | 18       |   |  |
| Lot 6-6330<br>for 1st YearOperations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6311<br>for 2nd YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6322<br>for 3rd YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6333<br>for 4th YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6334<br>for 4th YearOperations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Lot 6-6335<br>for 6th YearOperations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Lot 6-6336<br>for 7th YearOperations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Lot 6-6337<br>for 1st YearOperations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6337<br>for 1st YearOperations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6338<br>for 2nd YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6339<br>for 2nd YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6339<br>for 3rd YearOperations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6339<br>for 3rd YearOperations and Maint   |            |  |      |   | SUBTOTAL | - |  |
| for 1st YearImage: Constraint of the stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the stand Alone Solar System for 3rd YearYear111.5Image: Constraint of the stand Alone Solar System for 4th YearYear111.5Image: Constraint of the stand Alone Solar System for 4th YearYear111.5Image: Constraint of the stand Alone Solar System for 5th YearYear111.5Image: Constraint of the stand Alone Solar System for 5th YearYear111.8Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 5th YearYear118Image: Constraint of the stand Alone Solar System for 3th YearYear111.5Image: Constraint of the stand Alone Solar System for 2th YearYear111.5<   |            | 48) Mbegani secondary 2400Wp Stand Alone System            |      |   |          |   |  |
| for 2nd YearImage: Subscription of the stand Alone Solar System for 3rd YearYear111.5Image: Subscription of the stand Alone Solar System for 3rd YearYear111.5Image: Subscription of the stand Alone Solar System for 4th YearYear111.5Image: Subscription of the stand Alone Solar System for 4th YearYear111.5Image: Subscription of the stand Alone Solar System for 5th YearYear111.5Image: Subscription of the stand Alone Solar System for 5th YearYear118Image: Subscription of the stand Alone Solar System for 5th YearYear118Image: Subscription of the stand Alone Solar System for 5th YearYear118Image: Subscription of the stand Alone Solar System for 5th YearYear118Image: Subscription of the stand Alone Solar System for 5th YearYear118Image: Subscription of the stand Alone Solar System for 7th YearYear118Image: Subscription of the stand Alone Solar System for 7th YearYear118Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th YearYear111.5Image: Subscription of the stand Alone Solar System for 7th Y  | Lot 6-6330 |  | Year | 1 | 11.5     |   |  |
| for 3rd YearImage: stand Alone Solar System<br>for 4th YearYear111.5Image: stand Alone Solar System<br>for 4th YearLot 6-6333Operations and Maintenance of the Stand Alone Solar System<br>for 5th YearYear118Image: stand Alone Solar System<br>for 5th Year118Image: stand Alone Solar System<br>for 6th Year118Image: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearYear111.5Image: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearYear111.5Image: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearYear111.5Image: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearYear111.5Image: stand Alone Solar System<br>for 7th YearImage: stand Alone Solar System<br>for 7th YearYear </td <td>Lot 6-6331</td> <td></td> <td>Year</td> <td>1</td> <td>11.5</td> <td></td> <td></td>  | Lot 6-6331 |  | Year | 1 | 11.5     |   |  |
| for 4th YearImage: Subscript of the Stand Alone Solar System for 5th YearYear118Image: Subscript of | Lot 6-6332 |  | Year | 1 | 11.5     |   |  |
| for 5th YearImage: stant of the Stant Alone Solar System<br>for 6th YearYear118Image: stant of the Stant Alone Solar System<br>for 6th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System<br>for 7th YearYear118Image: stant of the Stant Alone Solar System<br>for 7th YearYear118Image: stant of the Stant Alone Solar System<br>for 7th YearYear118Image: stant of the Stant Alone Solar System<br>for 7th YearYear118Image: stant of the Stant Alone Solar System<br>for 1st YearYear111.5Image: stant of the Stant Alone Solar System<br>for 1st YearYear111.5Image: stant of the Stant Alone Solar System<br>for 2nd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 2nd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearYear111.5Image: stant of the Stant Alone Solar System<br>for 3rd YearImage: stant of the Stant Alone Sol   | Lot 6-6333 |  | Year | 1 | 11.5     |   |  |
| for 6th YearImage: constraint of the Stand Alone Solar System<br>for 7th YearYear118Image: constraint of the Stand Alone Solar System<br>for 7th Year49) Motoloani dispensary 4000Wp Stand Alone SystemYear111.5Image: constraint of the Stand Alone Solar System<br>for 1st YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 1st YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 1st YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar SystemYear111.5Image: constraint of the Stand Alone Solar SystemYear1<  | Lot 6-6334 |  | Year | 1 | 18       |   |  |
| for 7th YearImage: Substant Alone SystemSubstant Alone SystemSubstant Alone SystemImage: Substant Alone Sys  | Lot 6-6335 |  | Year | 1 | 18       |   |  |
| 49) Motoloani dispensary 4000Wp Stand Alone System111.5Lot 6-6337Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6338Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5  | Lot 6-6336 |  | Year | 1 | 18       |   |  |
| Lot 6-6337Operations and Maintenance of the Stand Alone Solar System<br>for 1st YearYear111.5Lot 6-6338Operations and Maintenance of the Stand Alone Solar System<br>for 2nd YearYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5   |            |  |      |   | SUBTOTAL |   |  |
| for 1st YearImage: constraint of the Stand Alone Solar System<br>for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 2nd YearLot 6-6339Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 3rd YearLot 6-6340Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5Image: constraint of the Stand Alone Solar System<br>for 4th Year  |            |  |      |   |          |   |  |
| for 2nd YearImage: Constraint of the Stand Alone Solar SystemYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System<br>for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System<br>for 4th YearYear111.5   | Lot 6-6337 |  | Year | 1 | 11.5     |   |  |
| for 3rd Year     Image: Constraint of the Stand Alone Solar System     Year     1     11.5       Lot 6-6340     Operations and Maintenance of the Stand Alone Solar System     Year     1     11.5       for 4th Year     Image: Constraint of the Stand Alone Solar System     Year     1     11.5  | Lot 6-6338 |  | Year | 1 | 11.5     |   |  |
| for 4th Year   | Lot 6-6339 |  | Year | 1 | 11.5     |   |  |
| Lot 6-6341 Operations and Maintenance of the Stand Alone Solar System Year 1 18  | Lot 6-6340 |  | Year | 1 | 11.5     |   |  |
|  | Lot 6-6341 | Operations and Maintenance of the Stand Alone Solar System | Year | 1 | 18       |   |  |

|            | for 5th Year  |                |            |                     |                    |                |  |
|------------|---|----------------|------------|---------------------|--------------------|----------------|--|
| Lot 6-6342 | Operations and Maintenance of the Stand Alone Solar System for 6th Year   | Year           | 1          | 18                  |                    |                |  |
| Lot 6-6343 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year           | 1          | 18                  |                    |                |  |
|            |   |                |            | SUBTOTAL            |                    |                |  |
|            | 50) Shujaa Mekatilili Secondary 16000Wp Stand Alone System  |                |            |                     |                    |                |  |
| Lot 6-6344 | Operations and Maintenance of the Stand Alone Solar System for 1st Year   | Year           | 1          | 11.5                |                    |                |  |
| Lot 6-6345 | Operations and Maintenance of the Stand Alone Solar System<br>for 2nd Year  | Year           | 1          | 11.5                |                    |                |  |
| Lot 6-6346 | Operations and Maintenance of the Stand Alone Solar System for 3rd Year   | Year           | 1          | 11.5                |                    |                |  |
| Lot 6-6347 | Operations and Maintenance of the Stand Alone Solar System for 4th Year   | Year           | 1          | 11.5                |                    |                |  |
| Lot 6-6348 | Operations and Maintenance of the Stand Alone Solar System<br>for 5th Year  | Year           | 1          | 18                  |                    |                |  |
| Lot 6-6349 | Operations and Maintenance of the Stand Alone Solar System for 6th Year   | Year           | 1          | 18                  |                    |                |  |
| Lot 6-6350 | Operations and Maintenance of the Stand Alone Solar System for 7th Year   | Year           | 1          | 18                  |                    |                |  |
|            |   | SUBTOTAL       |            |                     |                    |                |  |
|            | TOTAL (To Schedule No. 7 Gran   | d Summary)     |            |                     |                    |                |  |
|            |   |                |            | Name of Bidder      |                    |                |  |
|            | Signature of Bidde  |                |            |                     |                    |                |  |
|            | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as ma   | iny columns fo | or Unit Pr | ice and Total Price | as there are curre | ncies.         |  |
|            | NB – For details of Operations & Maintenance, refer to Bidding D<br>Contract Forms) and Volume II (Employer's Requirements, Techn |                | -          | -                   | and Conditions o   | f Contract and |  |

|      | SCHEDULE NO. 7 - GRAND SUM   | MARY                  |                    |                        |
|------|--|-----------------------|--------------------|------------------------|
| Item | Description  |                       |                    |                        |
|      |  |                       | Foreign            | Local                  |
|      | Phase 1 - Supply and Installation  |                       |                    |                        |
| 1    | Total Price of Schedule No 1 : Plant and Mandatory Spare Parts Supplied from Abr   | oad                   |                    |                        |
| 2    | Total Price of Schedule No 2 : Plant and Mandatory Spare Parts from Within the E   | mployer's Country     |                    |                        |
| 3    | Total Price of Schedule No 3 : Design Services   |                       |                    |                        |
| 4    | Total Price of Schedule No 4 : Installation, Commissioning, and Other Services   |                       |                    |                        |
| 5    | Total Price of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Safety (ESHS) Service of Schedule No 5 : Environmental, Social, Health and Schedu |                       |                    |                        |
|      | Sub-total Phase 1 - Supply and Installation  |                       |                    |                        |
|      | Phase 2 - Operations and Maintenance   |                       | ·                  |                        |
| 6    | Total Price of Schedule No 6 : Operations & Maintenance  |                       |                    |                        |
|      | Sub-total Phase 2 - Operations and Maintenance   |                       |                    |                        |
|      | TOTAL (to Letter of Bid)   |                       |                    |                        |
|      |  | Name of Bidder        |                    | _                      |
|      |  | Signature of Bidder   |                    |                        |
|      | <sup>1</sup> Specify currency in accordance with ITB 18. Create and use as many columns for  | Foreign Currency requ | irement as there a | are foreign currencies |

| Item | Description | Unit      | Qty.                | Unit P          | rice <sup>1</sup> | Total Price <sup>1</sup> |  |  |  |
|------|-------------|-----------|---------------------|-----------------|-------------------|--------------------------|--|--|--|
|      |             |           |                     | CIF or CIP      | EXW               | (1) x (2)or(3)           |  |  |  |
|      |             |           | (1)                 | (foreign parts) | (local parts)     |                          |  |  |  |
|      |             |           |                     | (2)             | (3)               |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             |           |                     |                 |                   |                          |  |  |  |
|      |             | Name of   | Bidder              |                 |                   |                          |  |  |  |
|      |             | Signature | Signature of Bidder |                 |                   |                          |  |  |  |

| ltem | Description   | <b>Code</b> <sup>1</sup> | Unit | Qty.                | Unit Price <sup>2</sup> |                  | Total Price <sup>2</sup> |  |  |
|------|---|--------------------------|------|---------------------|-------------------------|------------------|--------------------------|--|--|
|      |   |                          |      |                     | CIP (foreign<br>parts)  | EXW(local parts) |                          |  |  |
|      |   |                          |      | (1)                 | (2)                     | (3)              | (1) x (2) or (3)         |  |  |
| 1    | Roof mounted fixed-tilt racking structure(s) including all<br>necessary nuts and bolts as well as necessary clamps,<br>anchorage bolts etc, for PV modules capacity of 1500Wp |                          | Lot  | 1                   |                         |                  |                          |  |  |
|      |   |                          |      | Name                | Name of Bidder          |                  |                          |  |  |
|      |   |                          |      | Signature of Bidder |                         |                  |                          |  |  |
|      | <sup>1</sup> Bidders shall enter a code representing the country of origin of all imported plant and equipment.   |                          |      |                     |                         |                  |                          |  |  |
|      | <sup>2</sup> Specify currency. Create and use as many columns for Unit Price and Total Price as there are currencies.   |                          |      |                     |                         |                  |                          |  |  |
|      | NB – The total cost of this schedule forms prime cost sums and shall not be part of the contract price  |                          |      |                     |                         |                  |                          |  |  |