

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

23rd April 2024

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LOT 1 SCHEDULE OF RATES AND PRICES - TURKANA COUNTY

Item	Description	Code ¹	Unit	Qty.	CIP Unit	CIP
item		couc		Qty.	Price ²	Total Price ²
				(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 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 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 ² 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+			
	¹ Bidders shall enter a code representing the country of origin of all imported					
	² 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 Unit Price ¹	Sales and other taxes payable per	EXW Total Price ¹
			(1)	(2)	line item if Contract is awarded (in accordance with ITB 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, 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) including all necessary nuts and bolts as well as necessary clamps, pundation bolts etc Sub-total Module Mounting (Fixed-tilt r	Lot (No. 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		_	
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¢) 500W Battery Inverter Charger (DC voltage: 48VDC ; AC: 240V, 1¢) Sub-total Battery Inverter/Charger (or Hybr sub-total Battery Inverter/Charger (or Hybr srs for systems having PV capacity of 3kWp and above (<i>lf bidder offers H</i> 500W Solar PV Inverter (AC: 240V, 1¢) 500W Solar PV Inverter (AC: 24VDC) 50 M MPPT Charge controllers (24VDC) 50 A MPPT Charge controllers (24VDC) 50 A MPPT Charge controllers (24VDC) 50 Sub-total Charge Control 51 Sources System 52,055Wh Battery Energy Storage System (Battery bank, Battery rack, 50,06Wh Battery Energy Storage System (Battery bank, Battery rack, 50,06Wh Battery Energy Storage System (Battery bank, Battery rack, 50,006Wh Battery Energy Storage System (Battery bank, Battery rack, 50,011Wh Battery Energy Storage System (Battery bank, Battery rack, 50,011Wh Battery Energy Storage System (Battery bank, Battery rack, 51,317Wh Battery Energy Storage System (Battery bank, Battery rack, 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/ 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		
	¹ 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 ¹	Total
						Price ¹
				Local	Foreign	
				Curre	Currency	
				ncy	Portion	
				Portio	(Optional)	
				n	., ,	
			(1)	(2)		(1) X (2)
Lot 1-301	1500Wp Stand Alone Solar System:	Lot	(1) 47	(2)		(1) X (2)
Lot 1-301	1500Wp Stand Alone Solar System: 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 Modules&Mounting structures, Inverters, Charge Controllers, Battery 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 Modules&Mounting structures, Inverters, Charge Controllers, Battery Energy Storage System including Battery Management System & Battery 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 Modules&Mounting structures, Inverters, Charge Controllers, Battery Energy Storage System including Battery Management System & Battery	Lot		(2)		(1) X (2)
Lot 1-301 Lot 1-302	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		(2)		(1) X (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.		47	(2)		(1) X (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. 2000Wp Stand Alone Solar System: 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 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. 2000Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery		47	(2)		(1) X (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. 2000Wp Stand Alone Solar System: 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		47	(2)		(1) X (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. 2000Wp Stand Alone Solar System: 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;		47	(2)		(1) X (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. 2000Wp Stand Alone Solar System: 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		47	(2)		(1) X (2)
Lot 1-302	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. 2000Wp Stand Alone Solar System: 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	47 27	(2)		(1) X (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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System:		47	(2)		(1) X (2)
Lot 1-302	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV	Lot	47 27	(2)		(1) X (2)
Lot 1-302	 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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery 	Lot	47 27	(2)		
Lot 1-302	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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 items.	Lot	47 27	(2)		
Lot 1-302	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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 items.	Lot	47 27	(2)		(1) X (2)
Lot 1-302	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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 items. 2400Wp Stand Alone Solar System: 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	47 27	(2)		(1) X (2)
Lot 1-302 Lot 1-303	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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	47 27 6	(2)		
Lot 1-302	 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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 3500Wp Stand Alone Solar System: 	Lot	47 27	(2)		
Lot 1-302 Lot 1-303	 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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 3500Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV 	Lot	47 27 6	(2)		
Lot 1-302 Lot 1-303	 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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 3500Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery 	Lot	47 27 6			
Lot 1-302 Lot 1-303	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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 3500Wp Stand Alone Solar System: 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 Energy Storage System including Battery Management System & Battery	Lot	47 27 6			
Lot 1-302 Lot 1-303	 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. 2000Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 2400Wp Stand Alone Solar System: 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. 3500Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery 	Lot	47 27 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. 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. 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 _		•
			Signature of Bidde	er	
	¹ 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 ¹		Total Price ¹	
			(Sites)	Foreign Currency Portion	Local Currency 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: 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	47				
Lot 1-402	2000Wp SPGP System: 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	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- ion batteries.					
Lot 1-423		Lot	1			
-	Chain-link fencing of the whole SPGP demarcated area	Lot	1	 		
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 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 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	Lot	1				
	panel galvanised steel support structures; Outdoor Buried Cable ducts and Indoor cable racks and trays						
Lot 1-428	Establishment of a suitable, well ventilated housing 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				
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 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				
Lot 1-431	Establishment of a suitable, well ventilated housing 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				
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 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	2				
Lot 1-434	Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire suppression system for Lithium- 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 KPLC Project Implementation Team for Project supervision and coordination of activities (1 No. 4X4 Vehicle)	Months	12				
Lot 1-439	Factory Acceptance Tests (FAT) for Major Items: (FAT shall be 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	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				
	¹ 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 ¹	Tota	Total Price ¹	
			(Sites)	Foreign Currency Portion	Local Currency 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 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 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 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 to meet any emergency resulting from ignition of a fire - including at the housing enclosure for equipment and at the solar PV modules installation site	Lot	86					
Traffic mana	gement		I.					
Lot 1-509	Traffic marshals where/when required to control traffic and other traffic control requirements as may be necessary in a number of locations e.g. temporary traffic 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 the staff on HIV/AIDS and other sexually transmitted 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 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		
	¹ 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 ¹	Total Price ¹
Item	SCHEDULE NO. 6 - OP	ERATIONS &	& MAINTENA Qty.	% of	Unit I		Total Price ¹
Item	1	1	1 -	% of O&M	Local	Foreign	Total Price ¹
Item	1	1	1 -	% of O&M Contract	Local Currency	Foreign Currency	Total Price ¹
Item	1	1	1 -	% of O&M	Local	Foreign Currency Portion	Total Price ¹
Item	Description	1	1 -	% of O&M Contract	Local Currency	Foreign Currency	Total Price ¹
Item	Description 1) Nameyana Dispensary 1500Wp Stand Alone System	1	1 -	% of O&M Contract	Local Currency	Foreign Currency Portion	Total Price ¹
Item	Description	1	1 -	% of O&M Contract	Local Currency	Foreign Currency Portion	Total Price ¹
	Description 1) Nameyana Dispensary 1500Wp Stand Alone System	Unit	Qty.	% of O&M Contract Price	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001	Description 1) Nameyana Dispensary 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System for 1st Year	Unit Vear	Qty.	% of O&M Contract Price 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
	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 O&M Contract Price	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 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 Year Year	Qty.	% of O&M Contract Price 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
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 Vear	Qty.	% of O&M Contract Price 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 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 Year Year Year Year	Qty.	% of O&M Contract Price 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 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 Year Year	Qty.	% of O&M Contract Price 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 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 Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 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 Year Year Year Year	Qty.	% of O&M Contract Price 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 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 Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 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 Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 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 Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 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. 1 1 1 1 1 1 1 1 1	% 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 11.5 11.5 11.5 11.5 11.5 11.5	Local Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005	Description1) Nameyana Dispensary 1500Wp Stand Alone SystemOperations and Maintenance of the Stand Alone Solar System for 1st YearOperations and Maintenance of the Stand Alone Solar System for 2nd YearOperations and Maintenance of the Stand Alone Solar System for 3rd YearOperations and Maintenance of the Stand Alone Solar System for 3rd YearOperations and Maintenance of the Stand Alone Solar System for 4th YearOperations and Maintenance of the Stand Alone Solar System for 5th YearOperations and Maintenance of the Stand Alone Solar System for 5th YearOperations and Maintenance of the Stand Alone Solar System for 6th YearOperations and Maintenance of the Stand Alone Solar System for 6th YearOperations and Maintenance of the Stand Alone Solar System for 6th YearOperations and Maintenance of the Stand Alone Solar System for 6th YearOperations and Maintenance of the Stand Alone Solar 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 Currency	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 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. 1 1 1 1 1 1 1 1 1	% of O&M Contract Price 11.5 18 18	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 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. 1 1 1 1 1 1 1 1 1	% 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 11.5 11.5 11.5 11.5 11.5 11.5	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 Lot 1-6006 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 2) Nakaalei Dispensary 1500Wp Stand Alone System	Unit Vear Year Year Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 18 18 SUBTOTAL	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 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 2) Nakaalei Dispensary 1500Wp Stand Alone Solar Operations and Maintenance of the Stand Alone Solar	UnitYearYearYearYearYearYearYearYearYear	Qty. 1 1 1 1 1 1 1 1 1	% of O&M Contract Price 11.5 18 18	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 Lot 1-6006 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 2) Nakaalei Dispensary 1500Wp Stand Alone System	Unit Vear Year Year Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 18 18 SUBTOTAL	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 Lot 1-6006 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 2) Nakaalei Dispensary 1500Wp Stand Alone Solar Operations and Maintenance of the Stand Alone Solar	Unit Vear Year Year Year Year Year Year Year	Qty.	% of O&M Contract Price 11.5 18 18 SUBTOTAL	Local Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 Lot 1-6006 Lot 1-6007 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 O&M Contract 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 Currency Portion	Foreign Currency Portion	Total Price ¹
Lot 1-6001 Lot 1-6002 Lot 1-6003 Lot 1-6004 Lot 1-6005 Lot 1-6006 Lot 1-6007 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 O&M Contract 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 Currency Portion	Foreign Currency Portion	Total Price ¹

	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	
Lot 1-6015	Operations and Maintenance of the Stand Alone Solar 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				
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				
Lot 1-6027	Operations and Maintenance of the Stand Alone Solar	Year	1	18	
Lot 1-6028	System for 6th Year 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				
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	
Lot 1-6033	Operations and Maintenance of the Stand Alone Solar	Year	1	18	
Lot 1-6034	System for 5th Year Operations and Maintenance of the Stand Alone Solar	Year	1	18	
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 System for 1st Year	Year	1	11.5	
Lot 1-6037	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6038	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6039	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6040	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6041	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6042	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6044	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6045	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6046	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6047	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6048	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6049	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6051	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6052	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6053	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6054	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6055	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6056	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	
	9) Narengewoi Health center 1500Wp Stand Alone System				
Lot 1-6057	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6058	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6059	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 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 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 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 Operations and Maintenance of the Stand Alone Solar	Year	1	18	
System for 6th Year				
Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
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Year0perations and Maintenance of the Stand Alone Solar System for 5th Year0perations and Maintenance of the Stand Alone Solar System for 5th Year0perations and Maintenance of the Stand Alone Solar System for 5th Year0perations and Maintenance of the Stand Alone Solar System for 5th Year0perations and Maintenance of the Stand Alone Solar System for 7th Year11) Loturerei Secondary School 1500Wp Stand Alone System for 1st Year0perations and Maintenance of the Stand Alone Solar System for 1st Year0perations and Maintenance of the Stand Alone Solar System for 3rd Year0perations and Maintenance of the Stand Alone Solar System for 1st Year11) Loturerei Secondary School 1500Wp Stand Alone Solar0perations and Maintenance of the Stand Alone Solar System for 1st Year0perations and Maintenance of the Stand Alone Solar System for 1st Year0perations and Maintenance of the Stand Alone Solar System for 3rd Year <t< td=""><td>System for 4th YearImage: Context of the stand Alone SolarYearImage: Context 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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 System for 1st Year	Year	1	11.5	
Lot 1-6086	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6087	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6088	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6089	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6090	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6091	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
		•		SUBTOTAL	
	14) Lokipetot arengan dispensary 1500Wp Stand Alone System				
Lot 1-6092	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6093	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6094	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6095	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6096	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6097	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6098	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6100	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6101	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6102	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6103	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6104	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6105	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6107	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6108	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	

Lot 1-6109	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6110	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6111	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6112	Operations and Maintenance of the Stand Alone Solar 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 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 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 System for 1st Year	Year	1	11.5		
Lot 1-6135	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6136	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6137	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6138	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6139	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6140	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTAL		
	21) Kakwanyang Dispensary 1500Wp Stand Alone System					
Lot 1-6141	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 1-6142	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6143	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6144	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6145	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6146	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6147	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5		
Lot 1-6149	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6150	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6151	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6152	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6153	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6154	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5		
Lot 1-6156	Operations and Maintenance of the Stand Alone Solar 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		
, ,	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 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 24) Kosikiria dispensary 1500Wp Stand Alone So lar System for 1st Year 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 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 25) Lokamarinyang Dispensary 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System for 1st Year 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Year 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 24) Kosikiria dispensary 1500Wp Stand Alone System 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 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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 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	System for 7th Year					
				SUBTOTAL		
	27) Lokoburu dispensary 1500Wp Stand Alone System					
Lot 1-6183	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 1-6184	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6185	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6186	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6187	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6188	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6189	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5		
Lot 1-6191	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6192	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6193	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6194	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6195	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6196	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTAL	1	
	29) Nakechichok Dispensary 1500Wp Stand Alone System					
Lot 1-6197	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 1-6198	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 1-6199	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 1-6200	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 1-6201	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 1-6202	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6203	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5		
Lot 1-6205	Operations and Maintenance of the Stand Alone Solar 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 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 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 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	
	38) Nakiria Dispensary 1500Wp Stand Alone System	Y		44.5	
Lot 1-6260	Operations and Maintenance of the Stand Alone Solar 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 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	
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 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 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 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 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 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 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 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	
LUI 1-0323	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6331	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6332	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6333	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6334	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6335	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6336	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6338	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6339	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6340	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6341	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6342	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6343	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6345	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6346	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6347	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6348	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6349	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6350	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	
	51) Nakatong'wa Dispensary 2000Wp Stand Alone System				
Lot 1-6351	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6352	Operations and Maintenance of the Stand Alone Solar 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 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 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				
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	
Lot 1-6375	Operations and Maintenance of the Stand Alone Solar 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	
_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 System for 1st Year	Year	1	11.5	
Lot 1-6380	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6381	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6382	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6383	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6384	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6385	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6387	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6388	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6389	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6390	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6391	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6392	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6394	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6395	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6396	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6397	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6398	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6399	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6401	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6402	Operations and Maintenance of the Stand Alone Solar 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 System for 5th Year	Year	1	18	
Lot 1-6405	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6406	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6408	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6409	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6410	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6411	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6412	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6413	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6415	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6416	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6417	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6418	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6419	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6420	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6422	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6423	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6424	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6425	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6426	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6427	Operations and Maintenance of the Stand Alone Solar 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 System 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 System for 3rd Year 1 11.5 Lot 1-6438 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 11.5 Lot 1-6439 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 Lot 1-6440 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 Lot 1-6440 Operations and Maintenance of the Stand Alone Solar System for 7th Year Year 1 18 Lot 1-6441 Operations and Maintenance of the Stand Alone Solar System for 7th Year Year 1 18 Lot 1-6442 Operations and Maintenance of the Stand Alone Solar 	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 System for 5th YearYear118Lot 1-6440Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar System for 7th YearYear111.5Colore Alomala dispensary 2000Wp Stand Alone 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 System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Lot 1-6441Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Lot 1-6442Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Lot 1-6443Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Lot 1-6443Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 1-6444Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 1-6445Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 1-6444Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 1-6445Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 1-6447Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Lot 1-6447Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Lot 1-6447Operations and Maintenance of the Stand Alone Solar 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 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 System for 1st YearYear111.5Lot 1-6450Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 1-6451Operations and Maintenance of the Stand Alone Solar 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 System for 5th Year	Year	1	18	
Lot 1-6454	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6455	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6457	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6458	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6459	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6460	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6461	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6462	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6464	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6465	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6466	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6467	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6468	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6469	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6471	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6472	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6473	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6474	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6475	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6476	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	
	69) Parkati dispensary 2000Wp Stand Alone System				

Lot 1-6477 Lot 1-6478 Lot 1-6479 Lot 1-6480	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	Year 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 System for 4th Year	Year	1	11.5	
Lot 1-6481	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6482	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6483	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6485	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6486	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6487	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6488	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6489	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6490	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	
	71) Nakurio Girls Secondary school 2000Wp Stand Alone System				
Lot 1-6491	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6492	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6493	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6494	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6495	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6496	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6497	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	· · · · · · · · · · · · · · · · · · ·
	72) Lochor Edome Dispensary 2000Wp Stand Alone System				
	1	Year	1	11.5	
Lot 1-6498	Operations and Maintenance of the Stand Alone Solar System for 1st Year				
Lot 1-6498 Lot 1-6499		Year	1	11.5	
	System for 1st Year 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 System for 5th Year	Year	1	18	
Lot 1-6503	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6504	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6506	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6507	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6508	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6509	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6510	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6511	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6513	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6514	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6515	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6516	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6517	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6518	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
				SUBTOTAL	
	75) Kaesogol etom Dispensary 2400Wp Stand Alone System				
Lot 1-6519	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6520	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6521	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6522	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6523	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6524	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6525	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6527	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6528	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6529	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6530	Operations and Maintenance of the Stand Alone Solar 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 Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18	
	System for 7th Year			SUBTOTAL	
	77) Ngamia one kochodin high school 2400Wp Stand Alone System			JUDICIAL	
Lot 1-6533	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 1-6534	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6535	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6536	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6537	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6538	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6539	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6541	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6542	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6543	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6544	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6545	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6546	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6548	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 1-6549	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	

Lot 1-6550	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6551	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6552	Operations and Maintenance of the Stand Alone Solar 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 System for 2nd Year	Year	1	11.5	
Lot 1-6556	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6557	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6558	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6559	Operations and Maintenance of the Stand Alone Solar 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 System for 2nd Year	Year	1	11.5	
Lot 1-6563	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 1-6564	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 1-6565	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6566	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6567	Operations and Maintenance of the Stand Alone Solar 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 System for 1st Year	Year	1	11.5	
Lot 1-6569	Operations and Maintenance of the Stand Alone Solar 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 System for 4th Year	Year	1	11.5	
Lot 1-6572	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 1-6573	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 1-6574	Operations and Maintenance of the Stand Alone Solar 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 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 System for 5th Year	Year	1	18		
Lot 1-6601	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 1-6602	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTAL		
	TOTAL (To Schedule No. 2	7 Grand Summ	ary)			
				Name of Bidder		
				Signature of Bid	der	
	¹ 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 ¹
			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		
	¹ Specify currency in accordance with ITB 18. Create and use as many columns for	ן 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 ¹	Total Price ¹
				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			
	¹ Specify currency. Create and use as many columns for	or Unit Price and To	tal Price as there	are currencies.		

ltem	Description	Code ¹	Unit	Qty.	Unit F	Price ²	Total Price ²
					CIP (foreign parts)	EXW(local parts)	
				(1)	(2)	(3)	(1) x (2) or (3)
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1			
2	Service Cable (25mm ² PVC Insulated three phase, 4 core Concentric Aluminum Cable)		Metres	200			
				Name o	f Bidder	·	
				Signatu	re of Bidder		
	¹ Bidders shall enter a code representing the country of origi	in of all impo	rted plant ar	nd equipm	ent.		
	² 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	Code ¹	Unit	Qty.	CIP Unit Price ²	CIP Total Price ²
				(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) 60A MPPT Charge controllers (24VDC)	T	No	25		
Lot 2-122 Lot 2-123	75A MPPT Charge controllers (24VDC)		No. No.	25 7		
Lot 2-123 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, Battery Management System and associated accessories)		Lot (No. of sites)	7		
Lot 2-127	15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	1		
Lot 2-128	18,758Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	1		
Lot 2-129	21,884Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	2		
Lot 2-130	25,011Wh Battery Energy Storage System (Battery bank, Battery rack, 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 ² 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	
	¹ Bidders shall enter a code representing the country of origin of all importe	•				
	² 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 Unit Price ¹	Sales and other taxes payable per	EXW Total Price ¹
			(1)	(2)	line item if Contract is awarded (in accordance with ITB 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. of sites)	25			
Lot 2-202	2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	7			
Lot 2-203	2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	1			
Lot 2-204	3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	1			
Lot 2-205	3500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	2			
Lot 2-206	4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. 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. 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. 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. 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. 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. 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. 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. 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 ² 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	
	¹ 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 costs should include Survey (including picking distance of the solar plant from			ises nicking	customer sensi	tization
customer d submission	ata collection and detailed design including design proposals/information upd of drawings. The civil and structural works design shall include Geotechnical S 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 ¹		Total Price ¹
				Local Curre ncy Portio n	Foreign Currency Portion (Optional)	
			(1)	(2)		(1) X (2)
Lot 2-301	1500Wp Stand Alone Solar System: 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	25			
Lot 2-302	2000Wp Stand Alone Solar System: 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	7			
Lot 2-303	2400Wp Stand Alone Solar System: 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	1			
Lot 2-304	3000Wp Stand Alone Solar System: 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	1			
Lot 2-305	3500Wp Stand Alone Solar System: 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	2			
Lot 2-306	4000Wp Stand Alone Solar System: 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	3			
	TOTAL (To Schedule No. 7. Grand Sum	marv)	- I			
				Bidder		

	Signature of Bidder	
¹ 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 ¹	Total	Price ¹
			(Sites)	Foreign Currency Portion (2)	Local Currency Portion (3)	Foreign (1) X (2)	Local (1) X (3)
Solar Power	Generation Plant (SPGP)		(-/	(-/	(0)	(_// (_/	(=) / (•)
Lot 2-401	1500Wp SPGP System: 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	25				
Lot 2-402	2000Wp SPGP System: 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	7				
Lot 2-403	2400Wp SPGP System: 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				
Lot 2-404	3000Wp SPGP System: 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				
Lot 2-405	3500Wp SPGP System: 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	2				
Lot 2-406	4000Wp SPGP System: 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				
	Sub-total Solar Power Generati	on Plant (S	PGP)				
Service Cab Lot 2-407	e/Internal Wiring Service cable installation complete with terminations on both the meter Box and Customer Distribution board, installation of Meter box, Prepaid meter for customer, MCB and Earthing at 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 with a minimum of Fuse cutout, 63A Distribution Board, 5 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 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 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>	
	¹ 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 ¹	Total	Price ¹
			(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 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		
	¹ 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 ¹	Total	
				O&M Contract Price	Local Currency Portion	Foreign Currency Portion (Optional)	Price ¹
	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 for 1st Year	Year	1	11.5			
Lot 2-6016	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 2-6017	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 2-6018	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 for 1st Year	Year	1	11.5		
Lot 2-6051	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6052	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 2-6053	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 2-6054	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 2-6055	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 2-6056	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 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 for 1st Year	Year	1	11.5			
Lot 2-6079	Operations and Maintenance of the Stand Alone Solar System 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- Kapkaremba 1500Wp Stand Alone System						
Lot 2-6092	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 2-6114	Operations and Maintenance of the Stand Alone Solar System 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 for 7th Year Year 1 18 SUBTOTAL 19) Krich dispensary 1500Wp Stand Alone System for 1st Year Year 1 11.5 101 2-6127 Operations and Maintenance of the Stand Alone Solar System for 2 ad Year Year 1 11.5 102 2-6127 Operations and Maintenance of the Stand Alone Solar System for 3 d Year Year 1 11.5 102 2-6128 Operations and Maintenance of the Stand Alone Solar System for 4th Year Year 1 11.5 102 2-6130 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 102 2-6132 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 104 2-6132 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 104 2-6132 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 11.5 104 2-6132 Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year Year 1 11.5 101 2-6128 Operations and Maintenance of the Stand Alone Solar System for 3 rd Year Year 1 11.5 102 2-6128 Operations and Maintenance of the Stand Alone Solar System for 3 rd Year Year 1 11.5 102 2-6128 Operations and Maintenance of the Stand Alone Solar System for 3 rd Year Year 1 11.5 102 2-6131 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 102 2-6133 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 102 2-6133 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 18 104 2-6133 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 11.5 104 2-6133 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 11.5 104 2-6133 Operations and Maintenance of the Stand Alone Solar System for 5th Year Year 1 11.5 104 2-6134 Operations and Maintenance of the Stand Alone Solar System 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		
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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		
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for 7th YearImage: Control of the Stand Alone SystemImage: Control of Contro	Lot 2-6132		Year	1	18		
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for 4th YearImage: Stand Alone Solar System for 5th YearYear118Image: Stand Alone Solar System for 5th YearLot 2-6138Operations and Maintenance of the Stand Alone Solar System for 6th YearYear118Image: Stand Alone Solar System for 7th Year18Image: Stand Alone Solar System for 7th Year18Image: Stand Alone Solar System for 7th Year18Image: Stand Alone Solar System for 7th YearYear118Image: Stand Alone Solar System for 7th YearYear118Image: Stand Alone Solar System for 7th YearYear118Image: Stand Alone Solar System for 1st YearYear111.5Image: Stand Alone Solar System for 1st YearYear111.5Image: Stand Alone Solar System for 2nd YearYear111.5Image: Stand Alone Solar System for 3th YearYear111.5Image: Stand Solar System <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 for 6th YearYear118Image: series of the Stand Alone Solar System for 7th YearLot 2-6140Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Image: series of the Stand Alone Solar System 	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 for 1st YearYear111.5Lot 2-6142Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 2-6143Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 2-6144Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5Lot 2-6145Operations and Maintenance of the Stand Alone Solar System for 5th YearYear111.5Lot 2-6146Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Lot 2-6146Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Lot 2-6146Operations and Maintenance of the Stand Alone Solar System for 6th YearYear118	Lot 2-6140		Year	1	18		
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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 for 1st Year	Year	1	11.5		
Lot 2-6156	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 2-6163	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6164	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 for 1st Year	Year	1	11.5		
Lot 2-6184	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6185	Operations and Maintenance of the Stand Alone Solar System 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 for 5th Year	Year	1	18		
Lot 2-6188	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 2-6189	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 2-6191	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6192	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 2-6193	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 2-6194	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 2-6195	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 2-6196	Operations and Maintenance of the Stand Alone Solar System 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 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		

Lot 2-6222	Operations and Maintenance of the Stand Alone Solar System 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 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 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 for 1st Year	Year	1	11.5		
Lot 2-6233	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6234	Operations and Maintenance of the Stand Alone Solar System 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 for 5th Year	Year	1	18		
Lot 2-6237	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 2-6238	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 2-6240	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 2-6241	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 2-6242	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 2-6243	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 2-6244	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 2-6245	Operations and Maintenance of the Stand Alone Solar System 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 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 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				
	¹ 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 Contract Forms) and Volume II (Employer's Requirements, Tech		-	-	es and Conditions of (Contract and

Item	Description		Total Price ¹
		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	
	¹ 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 ¹	Total Price ¹
				CIF or CIP	EXW	(1) x (2)or(3)
			(1)	(foreign parts)	(local parts)	
					(2)	
				(2)	(3)	
		Name of	Bidder	·		-
		Signature	of Bidder			
	¹ 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	Code ¹	Unit	Qty.	Unit F	Price ²	Total Price ²
					CIP (foreign parts)	EXW(local parts)	
				(1)	(2)	(3)	(1) x (2) or (3)
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1			
2	Service Cable (25mm ² PVC Insulated three phase, 4 core Concentric Aluminum Cable)		Metres	200			
				Name o	f Bidder		
				Signatu	re of Bidder		
	¹ Bidders shall enter a code representing the country of origi	n of all impo	orted plant a	nd equipm	ent.		
	² 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 ¹	Unit	Qty.	CIP Unit	CIP
					Price ²	Total
				(4)	(2)	Price
				(1)	(2)	(1) X (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)	
	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¢)	 	No.	1		
Lot 3-120	4000W Solar PV Inverter (AC: 240V, 1¢)	 	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> // 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, Battery Management System and associated accessories)		Lot (No. of sites)	23		
Lot 3-126	12,505Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	11		
Lot 3-127	15,006Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	6		
Lot 3-128	18,758Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	1		
Lot 3-129	25,011Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)		Lot (No. of sites)	1		
Lot 3-130	103,168Wh Battery Energy Storage System (Battery bank, Battery rack, 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 ² PVC Insulated Single Phase Concentric Aluminum Cable)		Metres	2100		
Lot 3-132	Service Cable (25mm ² 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 with a minimum of Fuse cutout, 63A Distribution Board, 5 lighting points, 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 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.		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		
	¹ Bidders shall enter a code representing the country of origin of all imported	d plant and	equipment.			
	² 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 Unit Price ¹	Sales and other taxes payable per	EXW Total Price ¹
				(2)	line item if Contract is awarded (in accordance with ITB 17.5 (b) (ii)	(1) X (2)
SPV Modul		1	I			
Lot 3-201	1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	23			
Lot 3-202	2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	11			
Lot 3-203	2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	6			
Lot 3-204	3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	1			
Lot 3-205	4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	1			
Lot 3-206	16500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. 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. of sites)	23			
Lot 3-208	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. 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. 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. of sites)	1			
Lot 3-212	16500Wp 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) 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 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) 12,505Wh Battery Energy Storage System (Battery bank, Battery rack,	of sites) 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 ² PVC Insulated Single Phase Concentric Aluminum Cable)	Metres	2100			
Lot 3-232	Service Cable (25mm ² 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		
	¹ 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 submission o	costs should include Survey (including picking distance of the solar plant from ata collection and detailed design including design proposals/information upd 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 ¹	Total Price ¹
				Local Currency Portion	Foreign Currency Portion	
			(1)	(2)	(Optional)	(1) X (2)
Lot 3-301	1500Wp Stand Alone Solar System: 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	23			
Lot 3-302	2000Wp Stand Alone Solar System: 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	11			
Lot 3-303	2400Wp Stand Alone Solar System: 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	6			
Lot 3-304	3000Wp Stand Alone Solar System: 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	1			
Lot 3-305	4000Wp Stand Alone Solar System: 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	1			
Lot 3-306	16500Wp Stand Alone Solar System: 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	1			
	TOTAL (To Schedule No. 7. Grand Sun	nmary)				
			Name of Bidder	r		

	Signature of Bidder
¹ 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. (Sites)	Unit Price ¹		Total Price ¹	
				Foreign Currency Portion	Local Currency 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 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, 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 traysLot23Lot 3-411Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire suppression system for Lithium-ion batteries.Lot23Lot 3-412Chain-link fencing of the whole SPGP demarcated area t. 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 supportLot23Lot 3-413All site work, clearing, digging, trenching, grading, access 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 traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fireLot11	
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Iabor 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 traysLot23Lot 3-411Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire suppression system for Lithium-ion batteries.Lot23Lot 3-412Chain-link fencing of the whole SPGP demarcated area Lot 3-413Lot23All site work, clearing, digging, trenching, grading, access 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 traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosure to tructures; Outdoor Buried Cable ducts and Indoor cable racks and traysLot11	
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 traysLotLotSolarLotSolar	
concrete foundations; Solar panel galvanised steel support structures; Outdoor Buried Cable ducts and Indoor cable racks and trayslotlotlotlotlotLot 3-411Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire 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 structures; Outdoor Buried Cable ducts and Indoor cable racks and traysLot23lotinitial operation of the system; Solar panel galvanised steel support structures; Outdoor Buried Cable ducts and Indoor cable racks and traysLot11lotlotLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11lotlot	
structures; Outdoor Buried Cable ducts and Indoor cable racks and traysImage: Cable ducts and Indoor cable racks and traysLot 3-411Establishment of a suitable, well ventilated housing enclosure for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire 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, labor for delivering, unloading, installation, commissioning, and initial operation of the system; Solar panel mounting structures concrete foundation; Solar panel galvanised steel support structures; Outdoor Buried Cable ducts and Indoor cable racks and traysLot11Image: Cable ducts and IndoorLot 3-414Establishment of a suitable, well ventilated housing enclosureLot11Image: Cable ducts and Indoor	
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for SPGP equipment complete with Fire Protection System-fire extinguishers, fire detection systems and suitable fire 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, 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 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 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, 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 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, 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 traysLot11Image: Chain Structure structures 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 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 traysLot11Image: Construction activities and Indoor cable racks Image: Construction of a suitable, well ventilated housing enclosureLot11Image: Construction activities and Indoor cable racks Image: Construction activities and Indoor cable racks Image: Construction activities and Indoor cable racks Image: Construction activities and Indoor cable racksLot11Image: Construction activities and Indoor cable racks 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 structures; Outdoor Buried Cable ducts and Indoor cable racks and traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11	
Lot 3-413All site work, clearing, digging, trenching, grading, access 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 traysLot11Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11	
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 traysImage: Compare the support structures Lot 3-414Lot 3-414Establishment of a suitable, well ventilated housing enclosureLot11	
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 traysImage: Comparison of the system; Solar panel galvanised steel support 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 structures; Outdoor Buried Cable ducts and Indoor cable racks 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 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 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	¹ Specify currency in accordance with ITB 18. Create and use as ma 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 ¹	Total	
ltem		Unit	Qty. (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 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					T
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 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						
	¹ 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 ¹	Total
				Contract Price	Local Currency Portion	Foreign Currency Portion (Optional)	Price ¹
	1) Telesgaye Health center 1500Wp Stand Alone System						
Lot 3-6001	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5			
Lot 3-6009	Operations and Maintenance of the Stand Alone Solar System 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 for 6th Year	Year	1	18			
Lot 3-6014	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18			
				SUBTOTAL		1	
Lot 3-6015	3) Burgabo dispensary 1500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System	Year	1	11.5			
Lot 3-6016	for 1st Year Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 3-6017	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 3-6018	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 3-6019	Operations and Maintenance of the Stand Alone Solar System 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 Operations and Maintenance of the Stand Alone Solar System						

	for 1st Year					
Lot 3-6023	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 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 for 3rd Year	Year	1	11.5		
Lot 3-6039	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 3-6040	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 3-6041	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 3-6042	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 3-6044	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 3-6045	Operations and Maintenance of the Stand Alone Solar System 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 for 5th Year	Year	1	18		

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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 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 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 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	 	
	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 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 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 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 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 for 3rd Year	Year	1	11.5		
Lot 3-6102	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 3-6103	Operations and Maintenance of the Stand Alone Solar System 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 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 for 1st Year	Year	1	11.5		
Lot 3-6114	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 3-6115	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 3-6116	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 3-6117	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 for 4th Year	Year	1	11.5			
Lot 3-6131	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 3-6132	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 3-6133	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5			
Lot 3-6135	Operations and Maintenance of the Stand Alone Solar System 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 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 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 for 4th Year	Year	1	11.5	
Lot 3-6152	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18	
Lot 3-6153	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18	
Lot 3-6154	Operations and Maintenance of the Stand Alone Solar System 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 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 System				
Lot 3-6162	Operations and Maintenance of the Stand Alone Solar System 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 System				
Lot 3-6169	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 for 4th Year	Year	1	11.5		
Lot 3-6194	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 3-6195	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 3-6196	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		

				SUBTOTAL	
	29) Muchuro dispensary 2000Wp Stand Alone System				
Lot 3-6197	Operations and Maintenance of the Stand Alone Solar System 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 for 4th Year	Year	1	11.5	
Lot 3-6201	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5	
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 for 3rd Year	Year	1	11.5	
Lot 3-6214	Operations and Maintenance of the Stand Alone Solar System 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	
	32) Donyo-Wasin Dispensary 2000Wp Stand Alone System		<u> </u>		
Lot 3-6218	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 3-6219	Operations and Maintenance of the Stand Alone Solar System 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	
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 System					
Lot 3-6225	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 3-6233	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 3-6234	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 3-6235	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 3-6236	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 3-6237	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 3-6238	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTAL	Τ	
Lot 3-6239	35) Arapal Dispensary 2400Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 3-6240	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 3-6241	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 3-6242	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 3-6243	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 3-6244	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 System					
Lot 3-6288	Operations and Maintenance of the Stand Alone Solar System 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 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		
	¹ Specify currency in accordance with ITB 18. Create and use as ma	any columns f	or Unit Pr	I 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 ¹
			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		
	¹ 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 ¹	Total Price ¹
				CIF or CIP	EXW	(1) x (2)or(3)
			(1)	(foreign parts)	(local parts)	
				(2)	(3)	
			Bidder			
		Signature	e of Bidder			
	¹ 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	Code ¹	Unit	Qty.	Unit Price ²		Total Price ²
					CIP (foreign parts)	EXW(local parts)	
				(1)	(2)	(3)	(1) x (2) or (3)
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1			
			·	Name	of Bidder		
				Signatu	ure of Bidder		
	¹ Bidders shall enter a code representing the country of orig	in of all impo	orted plant a	and equipr	nent.		
	² 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	Code ¹	Unit	Qty.	CIP Unit Price ²	CIP Total Price ²
				(1)	(2)	(1) X (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) including all necessary nuts and bolts as well as necessary clamps, foundation bolts etc		Lot (No. of sites)	14		
Lot 4-114	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)	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 ϕ)	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)			j	,
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)			_ 	
Lot 4-154	46,895Wh Battery Energy Storage System (Battery bank, Battery rack,	Lot (No. of sites)	1		
	Battery Management System and associated accessories)			_ _	
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			
Other Solar 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	
	¹ Bidders shall enter a code representing the country of origin of all importe	ed plant and	equipment.			
	² 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 OF ORIGIN DECLARATION FORM	s, Technical	Specifications 8			
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM	s, Technical	Specifications 8			
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM	s, Technical	Specifications 8			
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM	s, Technical	Specifications 8			
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM	s, Technical	Specifications 8			
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM	s, Technical Code	Specifications 8 Country	& Drawings	COUNTRY	
	NB – For details of each item, refer to Volume II, Employer's Requirement OF ORIGIN DECLARATION FORM Description	s, Technical 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 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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per	Total Price ¹
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 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 payable per line item if	Total Price ¹ (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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is	Total Price ¹
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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in	Total Price ¹ (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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance	Total Price ¹ (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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance	Total Price ¹ (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 Code	Specifications 8 Country WITHIN THE E Qty.	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (1) X
Item 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 Code	Specifications & Country Country WITHIN THE E Qty. (1)	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (1) X
Item 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 Code IED FROM Unit	Specifications & Country Country WITHIN THE E Qty. (1)	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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 Code IED FROM Unit Lot (No. of sites)	Specifications & Country Count	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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 Code IED FROM Unit Lot (No. of sites) Lot (No.	Specifications & Country Count	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (1) X
Item Item SPV Modul Lot 4-201 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 Code IED FROM Unit Lot (No. of sites) Lot (No. of sites)	Specifications & Country WITHIN THE E Qty. (1) 21 14 15	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (1) X
Item Item SPV Modul Lot 4-201 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 Code IED FROM Unit Unit Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No.</td><td>Specifications & Country WITHIN THE E Qty. (1) 21 14</td><td>EMPLOYER'S C</td><td>Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB</td><td>Total Price¹ (1) X</td></tr<>	s, Technical Code IED FROM Unit Unit Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No.	Specifications & Country WITHIN THE E Qty. (1) 21 14	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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 Code IED FROM Unit Unit Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites)	Specifications & Country WITHIN THE E Qty. (1) 21 14 15 2	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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 Code IED FROM Unit Unit Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No.	Specifications & Country WITHIN THE E Qty. (1) 21 14 15	EMPLOYER'S C	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB	Total Price ¹ (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. 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 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 Lot 4-240	6000W Solar PV Inverter (AC: 240V, 1φ) 7500W Solar PV Inverter (AC: 240V, 1φ)	No. No.	1			
Lot 4-240 Lot 4-241			1			
LOI 4-241	8500W Solar PV Inverter (AC: 240V, 1φ) 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 ² 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	 	ļ
Lot 4-258	Earthing materials and accessories (Including lightning arrestors, DC	Lot	63			
	earthing, AC earthing, earthing at beneficiary premises)			ļ	 	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				 	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		
	¹ 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 submission	costs should include Survey (including picking distance of the solar plant from ata collection and detailed design including design proposals/information upd of drawings. The civil and structural works design shall include Geotechnical S 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 ¹	Total Price ¹
				Local Currency	Foreign Currency	
				Portion	Portion	
			(1)	(2)	(Optional)	(1) X (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: 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 Energy Storage System including Battery Management System & Battery					
Lot 4-303	Modules&Mounting structures, Inverters, Charge Controllers, Battery Energy Storage System including Battery Management System & Battery racking structures, cable sizing); Connection to customer;					
Lot 4-303	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					
	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				
	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. 3000Wp Stand Alone Solar System:	Lot	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. 3000Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV	Lot	2			
Lot 4-303	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. 3000Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery	Lot	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. 3000Wp Stand Alone Solar System: 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 	Lot	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. 3000Wp Stand Alone Solar System: 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;	Lot	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. 3000Wp Stand Alone Solar System: 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 	Lot	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. 3000Wp Stand Alone Solar System: 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	2			

	Madulas? Mounting structures, Investors, Charge Controllers, Datton	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 4-306	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. 8500W/n Stand Alona Salar System:	Lot	1			
LOT 4-311	8500Wp Stand Alone Solar System: 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			
	¹ 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 ¹		Price ¹
			(Sites)	Foreign Currency Portion	Local Currency 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 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: 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 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 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 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	Provision of Transport Services: Provide transport for KPLC 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		
	¹ 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 ¹	Total	Price ¹
			(Sites)	Foreign	Local	Foreign	Local
				Currency	Currency		
				Portion	Portion		
			(1)	(2)	(3)	(1) X (2)	(1) X (3)
Dust emissio		. .	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 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- waste equipment that is obsolete/which has reached End-Of-	Lot	63				
	Life (EOL) e.g. , batteries, inverters, solar panels etc. for 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' 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 of conflict resolution	Lot	63				
	TOTAL (To Schedule No. 7. Grand Sur	nmary)					
				Name of Bid	lder		
				Signature of	Bidder		
	¹ 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 refer to Volume II, Employer's Requirements, Technical Specific	cations & Dra	awings			Price ¹	Total
Item	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT	Cations & Dra	awings	ICE			
Item	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT	Cations & Dra	awings	ICE % of O&M	Unit	Price ¹	Total
ltem	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT	Cations & Dra	awings	ICE % of O&M Contract	Unit Local	Price ¹ Foreign	Total
ltem	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT	Cations & Dra	awings	ICE % of O&M Contract	Unit l Local Currency	Price ¹ Foreign Currency	Total
ltem	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT	Cations & Dra	awings	ICE % of O&M Contract	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Item Lot 4-6001	systems for community facilities, contained in Volume I, Biddin refer to Volume II, Employer's Requirements, Technical Specific SCHEDULE NO. 6 - OPERAT Description	Cations & Dra	awings	ICE % of O&M Contract	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
	systems for community facilities, contained in Volume I, Biddim refer to Volume II, Employer's Requirements, Technical Specific 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	TONS & MA	INTENAN Qty.	ICE % of O&M Contract Price	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001	systems for community facilities, contained in Volume I, Biddim refer to Volume II, Employer's Requirements, Technical Specific 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	TONS & MA Unit Year	INTENAN Qty.	CE % of O&M Contract Price 11.5	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 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 Unit Year Year	Qty.	CE % of O&M Contract Price 11.5 11.5	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003	systems for community facilities, contained in Volume I, Biddim refer to Volume II, Employer's Requirements, Technical Specific 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	TIONS & MA Unit Year Year Year	INTENAN Qty.	CE % of O&M Contract Price 11.5 11.5 11.5	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 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 Unit Year Year Year Year Year	And	CE % of O&M Contract Price 11.5 11.5 11.5 11.5	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 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 Unit Year Year Year Year Year Year Year	And	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 11.5 11.5	Unit l Local Currency	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 Lot 4-6005 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 Unit Year Year Year Year Year Year Year Year	Awings	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.	Unit I Local Currency Portion	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 Lot 4-6005 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 Unit Year Year Year Year Year Year Year Year	Awings	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 11.5 11.5 18 18 18	Unit I Local Currency Portion	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 Lot 4-6005 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 Unit Year Year Year Year Year Year Year Year	Awings	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 18 18 18 18 18	Unit I Local Currency Portion	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 Lot 4-6005 Lot 4-6007 Lot 4-6007	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 4th 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 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 Unit Year Year Year Year Year Year Year Year	Awings	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 11.5 11.5 18 18 18	Unit I Local Currency Portion	Price ¹ Foreign Currency Portion	Total
Lot 4-6001 Lot 4-6002 Lot 4-6003 Lot 4-6004 Lot 4-6005 Lot 4-6006 Lot 4-6007	systems for community facilities, contained in Volume I, Biddim refer to Volume II, Employer's Requirements, Technical Specific 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 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 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	TONS & MA Unit Year Year Year Year Year Year Year Year	Awings	CE % of O&M Contract Price 11.5 11.5 11.5 11.5 11.5 18 18 18 18 18	Unit I Local Currency Portion	Price ¹ Foreign Currency Portion	Total

	for 3rd Year						
Lot 4-6011	Operations and Maintenance of the Stand Alone Solar System 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 for 5th Year	Year	1	18			
Lot 4-6041	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 4-6042	Operations and Maintenance of the Stand Alone Solar System 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 for 6th Year	Year	1	18		
Lot 4-6070	Operations and Maintenance of the Stand Alone Solar System 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 for 5th Year	Year	1	18		
Lot 4-6083	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 4-6084	Operations and Maintenance of the Stand Alone Solar System 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 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 for 3rd Year	Year	1	11.5			
Lot 4-6088	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 4-6089	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 4-6090	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 4-6091	Operations and Maintenance of the Stand Alone Solar System 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 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 1500Wp Stand Alone System						
Lot 4-6099	Operations and Maintenance of the Stand Alone Solar System 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 for 7th Year	Year	1	18			
				SUBTOTA	L		
	16) Wargadud Dispensary(Tarbaj) 1500Wp Stand Alone System						
Lot 4-6106	Operations and Maintenance of the Stand Alone Solar System 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 Operations and Maintenance of the Stand Alone Solar System 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					
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 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 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 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 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 for 1st Year	Year	1	11.5		
Lot 4-6177	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		

Lot 4-6184	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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	 	
	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	 	
	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 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 for 5th Year	Year	1	18			
Lot 4-6237	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5			
Lot 4-6254	Operations and Maintenance of the Stand Alone Solar System 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 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 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 for 4th Year	Year	1	11.5		
Lot 4-6299	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 4-6300	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 4-6301	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 4-6303	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 4-6304	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 4-6305	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 4-6306	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 4-6307	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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	 	
	51) Malkamari Boys' Secondary School 3000Wp Stand Alone 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 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		
	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 System					
Lot 4-6386	Operations and Maintenance of the Stand Alone Solar System 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					
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 for 2nd Year	Year	1	11.5		
Lot 4-6395	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 4-6396	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 4-6397	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 4-6398	Operations and Maintenance of the Stand Alone Solar System 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	-	
Lot 4-6400	58) Bolowle dispensary 5500Wp Stand Alone System Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 4-6401	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 4-6402	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 4-6403	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 4-6404	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 4-6405	Operations and Maintenance of the Stand Alone Solar System 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	

	59) Baraqwo secondary 5500Wp Stand Alone System						
Lot 4-6407	Operations and Maintenance of the Stand Alone Solar System 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 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 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	I
				Signature of Bio	dder	
	¹ Specify currency in accordance with ITB 18. Create and use as m					
	NB – For details of Operations & Maintenance, refer to Bidding 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 ¹
			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 _		_
	¹ 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 ¹	
				CIF or CIP	EXW	(1) x (2)or(3)
			(1)	(foreign parts)	(local parts) (3)	
				(2)		
		Name of	Bidder			
		Signature	e of Bidder			

Item	Description	Code ¹	Unit	Qty.	Unit F	Total Price ²								
				(1)	CIP (foreign parts)	EXW(local parts)	(1) x (2) or (3)							
					(2)	(3)								
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1										
2	Service Cable (25mm ² PVC Insulated three phase, 4 core Concentric Aluminum Cable)		Metres	200										
			·	Name of Bidder										
				Signature of Bidder										
	¹ Bidders shall enter a code representing the country of orig	in of all impo	orted plant a	nd equipm	ent.									
	² 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	Code ¹	Unit	Qty.	CIP Unit Price ²	CIP Total Price ²
				(1)	(2)	(1) X (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) including all necessary nuts and bolts as well as necessary clamps, 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 ² 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			
	¹ Bidders shall enter a code representing the country of origin of all imported					
	² 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 Unit Price ¹	Sales and other taxes payable per line item if	EXW Total Price ¹
			(1)	(2)	Contract is awarded (in accordance with ITB 17.5 (b) (ii)	(1) X (2)
SPV Modul	es				_	
Lot 5-201	1500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	32			
Lot 5-202	2000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	16			
Lot 5-203	2400 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	9			
Lot 5-204	3000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	2			
Lot 5-205	4000 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	4			
Lot 5-206	4500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. of sites)	1			
Lot 5-207	8500 Wp Standard monocrystalline or polycrystalline silicon SPV modules	Lot (No. 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. 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. 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. of sites)	2			
Lot 5-212	foundation bolts etc 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 5-213	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)	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. 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 ² 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	
	¹ 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	SERVICE	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 ¹	T I
ltem	Description	Unit	Qty. (Sites)	Un	Total Price ¹	
				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 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; 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			
¹ 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. (Sites)	Unit Price	L	Total Price ¹	
				Foreign Currency Portion	Local Currency Portion	Foreign (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: 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	32				
Lot 5-402	2000Wp SPGP System: 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	16				
Lot 5-403	2400Wp SPGP System: 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	9				
Lot 5-404	3000Wp SPGP System: 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	2				
Lot 5-405	4000Wp SPGP System: 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				
Lot 5-406	4500Wp SPGP System: 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				
Lot 5-407	8500Wp SPGP System: 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	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, 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 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			
	¹ 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 ¹		Total Price ¹	
			(Sites)	Foreign Currency Portion	Local Currency 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 Necessary and appropriate warning signs in various points that are	Lot Lot	66 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 any emergency resulting from ignition of a fire - including at the 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 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- waste equipment that is obsolete/which has reached End-Of-Life (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 Security	Activities to manage social risks such as stakeholders' engagement, administering grievance mechanism, including 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			
	¹ Specify currency in accordance with ITB 18. Create and use as mar NB – For details of each item, refer to Generic Environmental, Soc systems for community facilities, contained in Volume I, Bidding P refer to Volume II, Employer's Requirements, Technical Specificati	ial, Health an Procedures ar	d Safety N d Conditio	/lanagement	Plan for prop	oosed stand-a	one solar
	SCHEDULE NO. 6 - OPERATIO	NS & MAIN	TENANCE				
ltem	Description	Unit	Qty.	% of O&M Contract Price	Unit Local Currency Portion	Price ¹ Foreign Currency Portion (Optional)	Total Price ¹
	1) Sangole Dispensary 1500Wp Stand Alone System						
Lot 5-6001	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6004	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6005	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6006	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6007	Operations and Maintenance of the Stand Alone Solar System for 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 Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5			
Lot 5-6009	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 5-6010	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6011	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6012	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6013	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6014	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6018	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6019	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6020	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6021	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6025	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6026	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6027	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6028	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 3rd Year	Year	1	11.5			
Lot 5-6039	Operations and Maintenance of the Stand Alone Solar System for 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 6th Year	Year	1	18		
Lot 5-6042	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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	
1 -+ 5 6655	9) Malaylay Dispensary 1500Wp Stand Alone System					
Lot 5-6057	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5		
Lot 5-6058	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 5-6059	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 5-6060	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6061	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6062	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6063	Operations and Maintenance of the Stand Alone Solar System for 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 2nd Year	Year	1	11.5			
Lot 5-6066	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6067	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6068	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 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 3rd Year	Year	1	11.5			
Lot 5-6088	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6089	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			

		-					
Lot 5-6090	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6091	Operations and Maintenance of the Stand Alone Solar System for 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 2nd Year	Year	1	11.5			
Lot 5-6094	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6095	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6096	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6097	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6098	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6102	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6103	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6104	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6105	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5			
Lot 5-6109	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6110	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6111	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6112	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5		
Lot 5-6116	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6117	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6118	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6123	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6124	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6125	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6126	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6130	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6131	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6132	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6133	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTA	AL.	
	20) Chewele Dispensary 1500Wp Stand Alone System					
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 3rd Year	Year	1	11.5		
Lot 5-6137	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6138	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6139	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		

Lot 5-6140	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 1st Year	Year	1	11.5			
Lot 5-6149	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 5-6150	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6151	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6152	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6153	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6154	Operations and Maintenance of the Stand Alone Solar System for 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 Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5			
Lot 5-6156	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 5-6157	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6158	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6159	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 4th Year	Year	1	11.5			
Lot 5-6166	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6167	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6168	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5			
Lot 5-6172	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6173	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6174	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6175	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6179	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 3rd Year	Year	1	11.5			
Lot 5-6186	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6187	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6188	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6189	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5		
Lot 5-6193	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6194	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6195	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6196	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18		
				SUBTOTAL		
	29) Ilkerin -Loita dispensary 1500Wp Stand Alone System				 	
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 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 1st Year	Year	1	11.5		
Lot 5-6205	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 5-6206	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 5-6207	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6208	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 5th Year	Year	1	18			
Lot 5-6216	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6217	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18			
			•	SUBTOTA	۱. 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 2nd Year	Year	1	11.5			
Lot 5-6220	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6221	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6222	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6223	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6224	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6228	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6229	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6230	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6231	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5			
Lot 5-6235	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6236	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6237	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6238	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 Ard Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for Ard Year Lot 5-6243 Operations and Maintenance of the Stand Alone Solar System for Bit Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for Bit Year 1 11.8 Image: Constraint of the Stand Alone Solar System for Bit Year 1 11.8 Image: Constraint of the Stand Alone Solar System for Bit Year 1 11.8 Image: Constraint of the Stand Alone Solar System for The Year 1 11.8 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for Add Year 1 11.5 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for Add Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 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 Near Year 1 11.5 Image: Constraint of the Stand Alone Solar System for Bit Year Lot 5-6243 Operations and Maintenance of the Stand Alone Solar System for Bit Year Year 1 18 Image: Constraint of the Stand Alone Solar System for Bit Year Year 1 18 Image: Constraint of the Stand Alone Solar System for The Year Year 1 18 Image: Constraint of the Stand Alone Solar System for The Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 1st Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 1st Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 1st Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 1st Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 2nd Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 2nd Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 3nd Year Year 1 11.5 Image: Constraint of the Stand Alone Solar System for 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 diff Year Year 1 18 18 Lot 5-6242 Operations and Maintenance of the Stand Alone Solar System for diff Year Year 1 18 18 Lot 5-6245 Operations and Maintenance of the Stand Alone Solar System for Th Year Year 1 18 18 Lot 5-6245 Operations and Maintenance of the Stand Alone Solar System for 1 St Year Year 1 11.5 11.5 Lot 5-6246 Operations and Maintenance of the Stand Alone Solar System for 2 doperations and Maintenance of the Stand Alone Solar System for 2 doperations and Maintenance of the Stand Alone Solar System for 2 doperations and Maintenance of the Stand Alone Solar System for 4 th Year Year 1 11.5 11.5 Lot 5-6248 Operations and Maintenance of the Stand Alone Solar System for 6 th Year Year 1 11.5 11.5 Lot 5-6251 Operations and Maintenance of the Stand Alone Solar System for 6 th Year Year 1 18 11.5 11.5 Lot 5-6252 Operations and Maintenance of the Stand Alone Solar System for 6 th Year Year 1 18 11.5 11.5 Lot 5-6252 Operations and Maintenance of the Stand Alone Solar System for 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 Th Year Year 1 18 Image: Control of the Stand Alone Solar System for Year Year 1 18 Image: Control of the Stand Alone Solar System for Year Year 1 18 Image: Control of the Stand Alone Solar System for Year Year 1 18 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 18 Image: Control of the Stand Alone Solar System for Year Year 1 11.8 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for Year Year 1 11.5 Image: Control of the Stand Alone Solar System for 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 7th Year Year 1 18 SUBTOTAL 36) Bodhai Dispensary 2000Wp Stand Alone Solar System for 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 2nd Year 1 11.5 11.5 Lot 5-6247 Operations and Maintenance of the Stand Alone Solar System for 2nd Year Year 1 11.5 11.5 Lot 5-6247 Operations and Maintenance of the Stand Alone Solar System for 3rd Year Year 1 11.5 11.5 Lot 5-6247 Operations and Maintenance of the Stand Alone Solar System for Sth Year Year 1 11.5 11.5 Lot 5-6247 Operations and Maintenance of the Stand Alone Solar System for Sth Year Year 1 18 11.5 11.5 Lot 5-6250 Operations and Maintenance of the Stand Alone Solar System for 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 Ath YearYear111.5Image: Constant of the Stand Alone Solar System for Sth YearYear111.5Image: Constant of the Stand Alone Solar System for Sth YearYear111.8Image: Constant of the Stand Alone Solar System for Sth YearYear111.8Image: Constant of the Stand Alone Solar System for Sth YearYear11.8Image: Constant of the Stand Alone Solar System for Sth YearYear11.8Image: Constant of the Stand Alone Solar System for Sth YearYear11.8Image: Constant of the Stand Alone Solar System for Sth YearYear11.8Image: Constant of the Stand Alone Solar System for Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for Sth YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for Stant YearYear11.1.5Image: Constant of the Stand Alone Solar System for 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 Sth YearYearImage: constraint of the stand Alone Solar System for Sth YearYearImage: constraint of the stand Alone Solar System for Sth YearYearImage: constraint of the stand Alone Solar System for Stand YearYearImage: constraint of the stand Alone Solar System for YearYearImage: constraint of the stand Alone Solar System for 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 1st Year111181010OUT SUBJOLSUBTOTAL10SUBTOTAL11111.5SUBTOTALCCOPERATIONS and Maintenance of the Stand Alone Solar System for 1st YearYear1111.5CCLot 5-6254Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear1111.5CLot 5-6255Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear1111.5CLot 5-6256Operations and Maintenance of the Stand Alone Solar System for 3th YearYear111.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for Sth YearYear118Colspan="4">SUBTOTALLot 5-6259Operations and Maintenance of the Stand Alone Solar System for Sth YearYear118Lot 5-6260Operations and Maintenance of the Stand Alone Solar System for 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 1st YearYear111.511.5Lot 5-6254Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.511.511.5Lot 5-6255Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.511.511.5Lot 5-6256Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.511.511.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for 3th YearYear111.811.511.5Lot 5-6257Operations and Maintenance of the Stand Alone Solar System for 5th YearYear111.811.5 <td></td> <td></td> <td></td> <td></td> <td>SUBTOT/</td> <td>AL.</td> <td>-</td> <td></td>					SUBTOT/	AL.	-	
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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 Sth YearYear118Image: constant of the Stant Alone Solar System for Sth YearLot 5-6307Operations and Maintenance of the Stand Alone Solar System for 6th YearYear118Image: constant of the Stant Alone Solar System for Sth YearYear118Image: constant of the Stant Alone Solar System for Th YearYear118Image: constant of the Stant Alone Solar System for Th YearYear118Image: constant of the Stant Alone Solar System for Th YearYear118Image: constant of the Stant Alone Solar System for Th YearYear1118Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for Th YearYear111.5Image: constant of the Stant Alone Solar System for 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 1st YearOperations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearLot 5-6310 2nd YearOperations and Maintenance of the Stand Alone Solar System for 3rd 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 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 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 2nd YearYear111.5Image: Constraint of the Stand Alone Solar System for 2nd YearYear118Image: Constraint of the Stand Alone Solar System for 2nd YearYear1<					SUBTOTA	L	
1st YearImage: constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System for 2nd YearLot 5-6311Operations and Maintenance of the Stand Alone Solar System for 3rd 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 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 2nd YearYear118Image: constraint of the Stand Alone Solar System for 2nd YearYear118Image: constraint of the Stand Alone Solar System for 2nd Year118Image: constraint of the Stand Alone Solar System for 2nd Year118Image: constraint of the Stand Alone Solar System for 2nd Year118Image: constraint of the Stand Alone Solar System for 2nd Year118Image: constraint of the Stand Alone Solar System for 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 3rd YearYear111.5Image: Constraint of the Stand Alone Solar System for the YearLot 5-6312Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5Image: Constraint of the Stand Alone Solar System for the YearYear111.5Image: Constraint of the Stand Alone Solar System for Solar System for Sth YearYear111.5Image: Constraint of the Stand Alone Solar System for Solar System for Solar System for Sth YearYear118Image: Constraint of the Stand Alone Solar System for Solar System for Sth YearYear118Image: Constraint of the Stand Alone Solar System for Solar System for Sth YearYear118Image: Constraint of the Stand Alone Solar System for Solar System for Solar System forYear118Image: Constraint of the Stand Alone Solar System for Solar System for Solar System forYear118Image: Constraint of the Stand Alone Solar System for Solar System for Solar System for Solar System for118Image: Constraint of the Stand Alone Solar System for Solar System for Solar System for 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 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 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 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 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 3rd Year	Year	1	11.5			
Lot 5-6326	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6327	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6328	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6329	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5			
Lot 5-6333	Operations and Maintenance of the Stand Alone Solar System for 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 6th Year	Year	1	18			
Lot 5-6336	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6340	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6341	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6342	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6343	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6347	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6348	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6349	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6350	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 3rd Year	Year	1	11.5		
Lot 5-6361	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6368	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 5-6369	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6370	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6371	Operations and Maintenance of the Stand Alone Solar System for 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 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 5th Year	Year	1	18		
Lot 5-6377	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6378	Operations and Maintenance of the Stand Alone Solar System for 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 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 6th Year	Year	1	18		
Lot 5-6385	Operations and Maintenance of the Stand Alone Solar System for 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 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 3rd Year	Year	1	11.5		

Lot 5-6389							
LUI J-0389	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6390	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6391	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6392	Operations and Maintenance of the Stand Alone Solar System for 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 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 1st Year	Year	1	11.5			
Lot 5-6401	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 5-6402	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6403	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5			
Lot 5-6404	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6405	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18			
Lot 5-6406	Operations and Maintenance of the Stand Alone Solar System for 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 Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5			
Lot 5-6409	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5			
Lot 5-6410	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	<u> </u>		
Lot 5-6411	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18			
Lot 5-6412	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 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 7th Year	Year	1	18			
		SUBTOTAL					
	62) Mororo mixed day 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 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 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 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 3rd Year Operations and Maintenance of the Stand Alone Solar System for	Year Year	1	11.5 11.5			

	4th Year					
Lot 5-6439	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 5-6440	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 5-6441	Operations and Maintenance of the Stand Alone Solar System for 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 3rd Year	Year	1	11.5		
Lot 5-6445	Operations and Maintenance of the Stand Alone Solar System for 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 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 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 3rd Year	Year	1	11.5		
Lot 5-6459	Operations and Maintenance of the Stand Alone Solar System for 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 7th Year	Year	1	18		
				SUBTOTA	L	

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

	SCHEDULE NO. 7 - GRAND SUM	MARY		
Item	Description		Total	Price ¹
			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	• 	1
		Signature of Bidder _		
	¹ 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 ¹		
				CIF or CIP EXW		(1) x (2)or(3	
			(1)	(foreign parts)	(local parts)		
			(2)	(3)			

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

tem	Description	Code ¹	Unit	Qty.	Unit F	Unit Price ²						
					CIP (foreign parts)	EXW(local parts) (3)						
				(1)	(2)		(1) x (2) or (3)					
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1								
2	Service Cable (25mm ² PVC Insulated three phase, 4 core Concentric Aluminum Cable)		Metres	200								
		·		Name o	f Bidder							
				Signatu	re of Bidder							
	¹ Bidders shall enter a code representing the country of orig	in of all impo	orted plant a	nd equipm	ient.							
	² 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	Code ¹	Unit	Qty.	CIP Unit Price ²	CIP Total Price ²
				(1)	(2)	(1) X (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	 	(_)			
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> 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 Lot 6-119	60A MPPT Charge controllers (24VDC) 75A MPPT Charge controllers (24VDC)		No. No.	29 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, 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 ² PVC Insulated Single Phase Concentric Aluminum		Metres	2450		
	Cable)					
Lot 6-127	Service Cable (25mm ² 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.			
	¹ Bidders shall enter a code representing the country of origin of all importe	d plant and (
	¹ Bidders shall enter a code representing the country of origin of all importe ² Specify currency. Create and use as many columns for Unit Price and Total	d plant and o Price as the	re are currencies.	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe	d plant and o Price as the	re are currencies.	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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	d plant and o Price as the	re are currencies.	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM	d plant and o Price as the s, Technical s	re are currencies. Specifications & Dra	Signature		
COUNTRY O Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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	d plant and o Price as the	re are currencies.	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM	d plant and o Price as the s, Technical s	re are currencies. Specifications & Dra	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM	d plant and o Price as the s, Technical s	re are currencies. Specifications & Dra	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM	d plant and o Price as the s, Technical s	re are currencies. Specifications & Dra	Signature		
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description	d plant and o Price as the 5 , Technical S	re are currencies. Specifications & Dra Country	Signature	of Bidder	
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM	d plant and o Price as the 5 , Technical S	re are currencies. Specifications & Dra Country	Signature	of Bidder	
	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country UNITHIN THE EM	Signature awings PLOYER'S (of Bidder	
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description	d plant and o Price as the 5 , Technical S	re are currencies. Specifications & Dra Country	Signature	of Bidder	EXW
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country UNITHIN THE EM	Signature awings PLOYER'S (EXW	of Bidder	
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	of Bidder	Total Price ¹
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country UNITHIN THE EM	Signature awings PLOYER'S (EXW Unit	COUNTRY Sales and other taxes payable per	Total Price ¹ (1) X
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is	Total Price ¹
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in	Total Price ¹ (1) X
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in accordance	Total Price ¹ (1) X
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB 17.5	Total Price ¹ (1) X
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP Description	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in accordance	Total Price ¹ (1) X
Item Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP Description	d plant and o Price as the , Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty. (1)	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB 17.5	Total Price ¹ (1) X
Item	¹ Bidders shall enter a code representing the country of origin of all importe ² 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 F ORIGIN DECLARATION FORM Description SCHEDULE NO. 2 - PLANT AND MANDATORY SPARE PARTS SUPP Description	d plant and o Price as the Technical S Code	re are currencies. Specifications & Dra Country WITHIN THE EMI Qty.	Signature awings PLOYER'S (EXW Unit Price ¹	COUNTRY Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB 17.5	Total Price ¹ (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. 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> Lot 6-218	I N/A in this section) 60A MPPT Charge controllers (24VDC)	No.	29		1PPT Charge Con		
bidder to fil Lot 6-218 Lot 6-219	I N/A in this section) 60A MPPT Charge controllers (24VDC) 75A MPPT Charge controllers (24VDC)	No. No.	29 14		IPPT Charge Con		
<i>bidder to fil</i> Lot 6-218	I N/A in this section) 60A MPPT Charge controllers (24VDC) 75A MPPT Charge controllers (24VDC) 90A MPPT Charge controllers (24VDC)	No. No. No.	29		IPPT Charge Con		
bidder to fil Lot 6-218 Lot 6-219	I N/A in this section) 60A MPPT Charge controllers (24VDC) 75A MPPT Charge controllers (24VDC)	No. No. No.	29 14		IPPT Charge Con		
<i>bidder to fil</i> Lot 6-218 Lot 6-219 Lot 6-220	I N/A in this section) 60A MPPT Charge controllers (24VDC) 75A MPPT Charge controllers (24VDC) 90A MPPT Charge controllers (24VDC)	No. No. No.	29 14		IPPT Charge Con		
<i>bidder to fil</i> Lot 6-218 Lot 6-219 Lot 6-220	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)	No. No. No.	29 14		IPPT Charge Con		
bidder to fill Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene	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	No. No. No. trollers	29 14 5		IPPT Charge Con		
bidder to fill Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene	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 9,379Wh Battery Energy Storage System (Battery bank, Battery rack, Battery Management System and associated accessories)	No. No. No. trollers	29 14 5		IPPT Charge Con		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene 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 Con ergy Storage System 9,379Wh Battery Energy Storage System (Battery bank, Battery rack,	No. No. trollers Lot (No. of sites)	29 14 5 29		IPPT Charge Con		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene 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. No. trollers Lot (No. of sites) Lot (No.	29 14 5 29		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 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. No. trollers Lot (No. of sites) Lot (No. of sites)	29 14 5 29 14		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 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. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No.	29 14 5 29 14		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 Lot 6-222 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. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites)	29 14 5 29 14 5 5		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 Lot 6-222 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. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites)	29 14 5 29 14 5 5		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 Lot 6-222 Lot 6-223 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. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No.	29 14 5 29 14 5 14 5 1		IPPT Charge Cont		
bidder to fil Lot 6-218 Lot 6-219 Lot 6-220 Battery Ene Lot 6-221 Lot 6-222 Lot 6-223 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. No. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. 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. No. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. 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. No. No. trollers Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. of sites) Lot (No. 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 ² PVC Insulated Single Phase Concentric Aluminum Cable)	Metres	2450			
Lot 6-227	Service Cable (25mm ² 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 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	Lot	50			
	TOTAL (To Schedule No. 7. Grand Su	mmarv)				
			Name of Bidder _			
			Signature of Bidd	er		
	¹ 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 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 ¹	Total
		•				Price ¹
				Local Currency Portion	Foreign Currency Portion	
			(1)	(2)	(Optional)	(1) X (2)
Lot 6-301	1500Wp Stand Alone Solar System: 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	29			
Lot 6-302	2000Wp Stand Alone Solar System: Survey and Design of Stand Alone Solar Generation Plant (Including SPV Modules&Mounting structures, Inverters, Charge Controllers, Battery	Lot	14			

Lot 6-303	2400Wp Stand Alone Solar System: 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;	Lot	5			
	Civil/structural&associated works and all other Stand Alone Solar System items.					
Lot 6-304	4000Wp Stand Alone Solar System: 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	1			
Lot 6-305	16000Wp Stand Alone Solar System: 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	1			
	TOTAL (To Schedule No. 7. Grand Su	mmary)				
			Name of Bidder			
			Signature of Bidde	r		
	¹ 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 ¹	Total	Price1
			(Sites)	Foreign Currency Portion	Local Currency Portion	Foreign	Local
			(1)	(2)	(3)	(1) X (2)	(1) X (3)
Solar Power	Generation Plant (SPGP)						
Lot 6-401	1500Wp SPGP System: 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	29				
Lot 6-402	2000Wp SPGP System: 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	14				
Lot 6-403	2400Wp SPGP System: 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	5				
Lot 6-404	4000Wp SPGP System: 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				

		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. Lot	50 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 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 Establishment of a suitable, well ventilated housing enclosure	Lot	5				
Lot 6-416	and trays	Lot	5				
Lot 6-416	and trays Establishment of a suitable, well ventilated housing enclosure 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 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			
	¹ 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 ¹	Total	Price1
nem		Unit	(Sites)	Foreign Currency Portion	Local Currency 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 any emergency resulting from ignition of a fire - including at the housing enclosure for equipment and at the solar PV modules installation site	Lot	50				
Traffic mana	gement				-		
Lot 6-509	Traffic marshals where/when required to control traffic and other traffic control requirements as may be necessary in a 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 materials to reduce the amount of waste caused by damage or exposure to the elements	Lot	50				
Lot 6-515	Dispose waste more responsibly by contracting a registered NEMA waste handler who will dispose the wastes at designated 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- waste equipment that is obsolete/which has reached End-Of-Life (EOL) e.g. , batteries, inverters, solar panels etc. for adequate disposal	Lot	50				
Generation of	f waste water						
Lot 6-518	Provide means for handling sewage generated at the construction site-use of mobile toilet	Lot	50				
Social risks							
Lot 6-519	Activities to manage social risks such as stakeholders' engagement, administering grievance mechanism, including response to GBV/SEAH	Lot	50				
Security	• •	•			•		•
Lot 6-520	Provide adequate security of project workers and mechanisms	Lot	50				1

	of conflict resolution TOTAL (To Schedule No. 7. Grand Sum	mary)					
		iiidiy)		Name of Bid	lder		
				Signature of	Bidder		
	¹ Specify currency in accordance with ITB 18. Create and use as ma						
	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	Procedures a	and Condit				
	SCHEDULE NO. 6 - OPERATIO	ONS & MAIN	NTENANC	E			
ltem	Description	Unit	Qty.	% of O&M	Unit	Price ¹	Total
				Contract Price	Local Currency Portion	Foreign Currency Portion (Optional)	Price ¹
	1) Dide waride dispensary 1500Wp Stand Alone System						
Lot 6-6001	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5			I
Lot 6-6002	Operations and Maintenance of the Stand Alone Solar System 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 for 6th Year	Year	1	18			
Lot 6-6014	Operations and Maintenance of the Stand Alone Solar System for 7th Year	Year	1	18			
	2) Maisha masha 1500M/a Chand Alana Custom		1	SUBTOTAL	 [
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 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 for 5th Year	Year	1	18		
Lot 6-6020	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 6-6021	Operations and Maintenance of the Stand Alone Solar System 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 for 3rd Year	Year	1	11.5		
Lot 6-6032	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 6-6033	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 6-6034	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 6-6035	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 6-6037	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 6-6038	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 6-6039	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 6-6040	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 6-6041	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 6-6042	Operations and Maintenance of the Stand Alone Solar System 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 System						
Lot 6-6057	Operations and Maintenance of the Stand Alone Solar System 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 for 6th Year	Year	1	18		
Lot 6-6077	Operations and Maintenance of the Stand Alone Solar System 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 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 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		 +

	for 5th Year			Γ Γ		
Lot 6-6118	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 6-6121	Operations and Maintenance of the Stand Alone Solar System 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 System					
Lot 6-6127	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 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	 ·	
	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 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 for 1st Year	Year	1	11.5		
Lot 6-6170	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5		
Lot 6-6171	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5		
Lot 6-6172	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5		
Lot 6-6173	Operations and Maintenance of the Stand Alone Solar System for 5th Year	Year	1	18		
Lot 6-6174	Operations and Maintenance of the Stand Alone Solar System for 6th Year	Year	1	18		
Lot 6-6175	Operations and Maintenance of the Stand Alone Solar System 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 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			↓ ↓		
Lot 6-6190	Operations and Maintenance of the Stand Alone Solar System 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 for 1st Year	Year	1	11.5		
Lot 6-6198	Operations and Maintenance of the Stand Alone Solar System 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 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 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 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 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 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 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 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 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 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 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 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 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 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	
	41) Waresa Secondary School 2000Wp Stand Alone System		-		
Lot 6-6281	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 6-6282	Operations and Maintenance of the Stand Alone Solar System for 2nd Year	Year	1	11.5	
Lot 6-6283	Operations and Maintenance of the Stand Alone Solar System for 3rd Year	Year	1	11.5	
Lot 6-6284	Operations and Maintenance of the Stand Alone Solar System for 4th Year	Year	1	11.5	
Lot 6-6285	Operations and Maintenance of the Stand Alone Solar System 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	
	42) Kadaina Dispensary 2000Wp Stand Alone System		<u> </u>		
Lot 6-6288	Operations and Maintenance of the Stand Alone Solar System for 1st Year	Year	1	11.5	
Lot 6-6289	Operations and Maintenance of the Stand Alone Solar System 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				-		

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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		
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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		
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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 for 6th YearYear118Image: Constant of the Stand Alone Solar System for 7th YearLot 6-6329Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Image: Constant of the Stand Alone Solar System for 7th Year118Image: Constant of the Stand Alone Solar System for 1st YearYear118Image: Constant of the Stand Alone Solar System for 1st YearImage: Constant of the Stand Alone Solar System for 1st YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 3rd YearYear111.5Image: Constant of the Stand Alone Solar System for 5th YearYear111.5Image: Constant of the Stand Alone Solar System for 5th YearYear111.5Image: Constant of the Stand Alone Solar System for 5th YearYear111.5Image: Constant of the Stand Alone Solar System for 5th YearYear111.8Image: Constant of the Stand Alone Solar System for 5th YearYear111.8Image: Constant of the Stand Alone Solar System for 5th YearYear111.5<	Lot 6-6326		Year	1	11.5		
for 6th YearorororororLot 6-6329Operations and Maintenance of the Stand Alone Solar System for 7th Year118181818Lot 6-6330Operations and Maintenance of the Stand Alone System 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 for 1st YearYear111.5Lot 6-6330Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Lot 6-6311Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 6-6322Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Image: Stand Alone Solar System for 3rd YearLot 6-6333Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5Image: Stand Alone Solar System for 4th YearLot 6-6334Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Image: Stand Alone Solar System for 5th YearLot 6-6335Operations and Maintenance of the Stand Alone Solar System for 6th YearYear118Image: Stand Alone Solar System for 5th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System for 1th YearYear118Image: Stand Alone Solar System for 1th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Image: Stand Alone Solar System for 1st YearLot 6-6338Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Image: Stand Alone Solar System for 1st YearLot 6-6339Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5I	Lot 6-6328		Year	1	18		
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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 for 4th YearYear111.5Image: stand Alone Solar System for 4th YearLot 6-6333Operations and Maintenance of the Stand Alone Solar System for 5th YearYear118Image: stand Alone Solar System for 5th Year118Image: stand Alone Solar System for 6th Year118Image: stand Alone Solar System for 7th YearImage: stand Alone Solar System for 7th YearYear111.5Image: stand Alone Solar System for 7th YearImage: stand Alone Solar System for 7th YearImage: stand Alone Solar System for 7th YearYear111.5Image: stand Alone Solar System for 7th YearImage: stand Alone Solar System for 7th YearYear111.5Image: stand Alone Solar System for 7th YearImage: stand Alone Solar System for 7th YearYear111.5Image: stand Alone Solar System for 7th YearImage: stand Alone Solar System 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 for 6th YearYear118Image: stant of the Stant Alone Solar System for 6th YearLot 6-6336Operations and Maintenance of the Stand Alone Solar System for 7th YearYear118Image: stant of the Stant Alone Solar System for 7th YearYear118Image: stant of the Stant Alone Solar System for 7th YearYear118Image: stant of the Stant Alone Solar System for 7th YearYear118Image: stant of the Stant Alone Solar System for 1st YearYear111.5Image: stant of the Stant Alone Solar System for 1st YearYear111.5Image: stant of the Stant Alone Solar System for 2nd YearYear111.5Image: stant of the Stant Alone Solar System for 2nd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System for 3rd YearYear111.5Image: stant of the Stant Alone Solar System 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 for 7th YearYear118Image: constraint of the Stand Alone Solar System for 7th Year49) Motoloani dispensary 4000Wp Stand Alone SystemYear111.5Image: 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 1st 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 4th 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 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 for 1st YearYear111.5Lot 6-6338Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5	Lot 6-6336		Year	1	18		
Lot 6-6337Operations and Maintenance of the Stand Alone Solar System for 1st YearYear111.5Lot 6-6338Operations and Maintenance of the Stand Alone Solar System for 2nd YearYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5					SUBTOTAL		
for 1st YearImage: constraint of the Stand Alone Solar System for 2nd YearYear111.5Image: constraint of the Stand Alone Solar System for 2nd YearLot 6-6339Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Image: constraint of the Stand Alone Solar System for 3rd YearLot 6-6340Operations and Maintenance of the Stand Alone Solar System for 4th YearYear111.5Image: constraint of the Stand Alone Solar System for 4th Year							
for 2nd YearImage: Constraint of the Stand Alone Solar SystemYear111.5Lot 6-6339Operations and Maintenance of the Stand Alone Solar System for 3rd YearYear111.5Lot 6-6340Operations and Maintenance of the Stand Alone Solar System 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 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 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						
	¹ 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 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		
	¹ 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 ¹	Total Price ¹			
				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	Code ¹	Unit	Qty.	Unit Price ²		Total Price ²		
					CIP (foreign parts)	EXW(local parts)			
				(1)	(2)	(3)	(1) x (2) or (3)		
1	Roof mounted fixed-tilt racking structure(s) including all necessary nuts and bolts as well as necessary clamps, anchorage bolts etc, for PV modules capacity of 1500Wp		Lot	1					
				Name	Name of Bidder				
				Signature of Bidder					
	¹ Bidders shall enter a code representing the country of origin of all imported plant and equipment.								
	² 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								