

The Kenya Power & Lighting Co. Ltd.

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Stima Plaza, Kolobot Road

Our Ref: KP1/9A.3/OT/28/23-24

23<sup>rd</sup> January 2024

TO ALL PROSPECTIVE TENDERERS

## RE: ADDENDUM NO. 1 TO TENDER NO. OT/28/23-24 FOR SUPPLY OF DISTRIBUTION TRANSFORMERS (FOR LOCAL MANUFACTURERS ONLY)

The following amendments are made to the specified provisions of the Tender document for Supply of Distribution Transformers (Local Manufacturers Only) for January 2024

#### 1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT

Save where expressly amended by the terms of this Addendum, the Principal Tender Document shall continue to be in full force and effect.

The provisions of this Addendum shall be deemed to have been incorporated in and shall be read as part of the Principal Tender Document.

#### 2. AMENDMENTS

The following amendments are made on the tender document.

- a) Section III; Capacity Declaration form is amended and replaced with Appendix I Attached.
- b) Section IV; Price schedule is amended and replaced with Appendix II Attached.
- c) Section V; Schedule of Requirements has been amended to and replaced with Appendix III. Note 3 is included in the amendment to read as follows;
  - 3. In case a new manufacturer is awarded, the same will be required in tranches of 10:30:60 after approval of prototype

#### 3. <u>SECTION II – TENDER DATA SHEET (TDS)</u>

ITT 3.6 has been corrected to read 3.1. Consequently, ITT 3.1, ITT 3.7 and ITT 40 have been amended to read as follows;

ITT	Particulars Of Appendix To Instructions To Tenders
Reference	
ITT 3.1	This Invitation to Tender is open to local Manufacturers only as follows;
1	Lot 1-3 – Open to local manufacturers. Bidders to attach one completion certificate from KPLC
1	Category 1 – (Lots 4-7) Open to Local Manufacturers with above 3 years' experience. Bidders
	to attach one completion certificate from KPLC.
	Category 2 – (Lots 8-9) Open to Local Manufacturers with below 3 years' experience. However,
	category 1 bidders can quote for ALL Lots but will only be considered for award in case any of
	the lots under category 2 remain unallocated.

ITT Reference	Particulars Of Appendix To Instructions To Tenders
ITT 3.7	<ol> <li>A list of debarred firms and individuals is available on the PPRA's website: www.ppra.go.ke</li> <li>Tenderers with any record of unethical practice or unsatisfactory or default in performance shall NOT be considered for evaluation, award or otherwise. For avoidance of doubt, this shall include any tenderer with unresolved case(s) in its conduct or performance obligations for more than two (2) months in any contract or tender.</li> </ol>
ITT 40	Mode of award has been amended and shall be in accordance with the following:
	1. Award will be to the lowest evaluated bidder per lot subject to 2 below;
	2. Only category 1 bidders can bid for all the lots. However, the lowest evaluated bidder
	will only be awarded One Lot from Lots 1 to 3 and one other Lot in Category 1 or 2
	based on the category they qualify subject to 5 below;
	3. If a bidder emerges the lowest in more than one lot they will be awarded the lot with
	highest value in their qualified category;
	4. The unallocated lots in a category will be awarded to the lowest bidder starting with the
	lot with the highest value until all the lots are allocated;
	5. In case a lot remains unallocated in any of the categories, the award will revert to any
	other lowest evaluated bidder notwithstanding 2 above.
	KPLC shall also take into consideration the following:
	a) Delivery capability as per information given in the Capacity Declaration form;
	b) The monthly production capacity;
	c) Timely Delivery as per delivery schedule and satisfactory performance.

## 4 SECTION III - EVALUATION AND QUALIFICATION CRITERIA

Clause 2.1.15 of Part 1 - Preliminary Evaluation Criteria Under clause 28.2 of the ITT has been amended to read as follows:

2.1.15 Notwithstanding the above, considering any outstanding orders/Supplier Performance Review Scheme (SPRS) where applicable and the production capacity indicated by the Tenderer. Tenders will proceed to the Technical Stage only if they qualify in compliance with Part 1 above, Preliminary Evaluation under clause 28.3 of the ITT.

## 5. TENDER CLOSING DATE

Due to the urgent need for transformers, the tender closing date shall remain to be 8<sup>th</sup> February 2024 at 10:00am, opening of the Tender will take place thereafter at the Auditorium, Stima Plaza on the same day at 10.30am.

All the other terms and conditions remain as per the tender document.

Yours faithfully,

For: KENYA POWER & LIGHTING COMPANY PLC

DR. JOHN NŒNO, OGW

GENERAL MANAGER, SUPPLY CHAIN & LOGISTICS

## APPENDIX I

# TABLE 3: CAPACITY DECLARATION FORM Form 3.1 Manufacturer's Capacity Declaration Form

No.	Capacity Deta	il / Requirement	KPLC Requirement	Manufacturer to indicate	Meets capacity (Yes / No)
1	Monthly	Item Code 453104	Minimum 100pcs		
	Production	Item Code 453105	Minimum 100pcs		
	capacity	Item Code 453116	Minimum 100 pcs		
		Item Code 453119	Minimum 100pcs		
		Item Code 453121	Minimum 100pcs		
		Item Code 453123	Minimum 100 pcs		
		Item Code 453136	Minimum 100pcs		
		Item Code 453137	Minimum 100pcs		
		Item Code 453152	Minimum 100pcs		
	İ	Item Code 453157	Minimum 100pcs		
		Item Code 453158	Minimum 100pcs		
		Item Code 453160	Minimum 100pcs		
		Item Code 453162	Minimum 100pcs		
2	Delivery Period	Item Code 453104	As per Delivery Schedule		
	after issuance of	Item Code 453105	As per Delivery Schedule		
	Purchase Order	Item Code 453116	As per Delivery Schedule		
		Item Code 453119	As per Delivery Schedule		
	Note:	Item Code 453121	As per Delivery Schedule		
	In case a new	Item Code 453123	As per Delivery Schedule		
	manufacturer is awarded, the	Item Code 453136	As per Delivery Schedule		
	same will be	Item Code 453137	As per Delivery Schedule		
	required in	Item Code 453152	As per Delivery Schedule		
	tranches of	Item Code 453157	As per Delivery Schedule		
	10:30:60 after	Item Code 453158	As per Delivery Schedule		
	approval of	Item Code 453160	As per Delivery Schedule		
	prototype	Item Code 453162	As per Delivery Schedule		
		New Manufacturer	Tranches of 10:30:60		
3	No. of Ready		N/A		
	Stocks	Item Code	**************************************		
4	Valid Quality Cer	titications	Valid ISO 9001:2015, or KEBS		
5	Manufacturing	LOT 1-3	SM/DM and Type Test Reports		
3	Manufacturing Experience (From		(i) Submit at least one completion certificate from KPLC of similar		
	date plant was		rating, issued in the last 5 years.		
	established)		rating, issued in the last 3 years.		



0	II Cui	teria Score								Pass / Fail
							2			
	No.	Contract Name	Date	Value (Kshs)	Or	der Quantity	Quantity Delivered	% Deliver ed	Cou	
		ious Four (4) ( e last four year	_	contracts		Attach Evidence				
_		lity Assurance				Attach	-			
			LOT 8-9		i) ii) iii)	Minimum of or Test bench and that meets 11K requirement as specification	related equipment V and 33KV test per the tender			
	related equipment		ii)				winding machines ne (1) oven. related equipment V and 33KV test per the tender			
ment: Evidence of availability of sufficient winding machines, oven, test bench and			LOT 1-3		i) ii) iii)	Minimum of O Test bench and that meets 11K requirement as specification	related equipment V and 33KV test per the tender			
			LOT 8-9		(ii) 1	upproval of a pro ward and delive 0:30:60 after ap	CPLC, with the ew  ers shall require stotype in case of ry in tranches of proval.			
			LOT 4-7		C	Submit at least of certificate from I rating, issued in	CPLC of similar			



## **NOTES TO TABLE 1:**

- 1. Where the Tenderer's offer fails to satisfy any one or more of the requirements as per the Criteria in Table 1 above, that Tenderer will be declared to have failed "Failed on Mandatory Technical Requirements."
- 2. The Tenderer shall not qualify for further evaluation.
- 3. Where the Tenderer's offer complies with all the requirements in Table 1 above, that offer shall proceed for further evaluation as per criteria set out in Table 2.

Tenders will proceed to the Detailed Technical Stage only if they qualify in compliance with Part II clause 2.2.1 above, and Preliminary Evaluation under Clause 29.2 of the ITT.

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## 1. PRICE SCHEDULE

Lot 1-3 (Open to Category 1 and Category 2)

Lot No.	Item No.	Code	Description	Final Destination as specified in TDS	UOM	Total Estimated Quantities	Unit Price DDP VAT Exclusive	Unit Price DDP VAT Exclusive	Total Price DDP VAT Exclusive
			List of Goods and Delivery Schedule - Lo	ot 1-3					
[	1	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	22			
			LOT Totals VAT Exclusive						
			Total Price VAT (16%) Inclusive						
,	1	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	11			
			LOT Totals VAT Exclusive						
			Total Price VAT (16%) Inclusive						
	1	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	8			
			LOT Totals VAT Exclusive						
			Total Price VAT (16%) Inclusive						
			List of Goods and Delivery Schedule - Lo	ot 4					
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Ruaraka Store	PC	48			
	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Nairobi South	PC	175			
	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	249			
	4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	139			
	5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	58			
ı	6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	46			
	7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	18			
	8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Nairobi South	PC	134			
	9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	72	Ì		
	10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	58			
	11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	31			
ĺ	12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	35			
			LOT Totals VAT Exclusive						
			Total Price VAT Inclusive						
	W		List of Goods and Delivery Schedule - Lo	ot 5					
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Ruaraka Store	PC	110			
5	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Ruaraka Store	PC	121			
	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	174			



Lot	Item No.	Code	Description	Final Destination as specified in TDS	UOM	Total Estimated Quantities	Unit Price DDP VAT Exclusive	Unit Price DDP VAT Exclusive	Total Price DDP VAT Exclusive
	4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	98			
	5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	40			
	6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	16			
	7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	12			
	8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Ruaraka Store	PC	96			
	9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	45			
	10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	37			
	11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	21			
	12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	18			
			LOT Totals VAT Exclusive						
			Total Price VAT Inclusive						
			List of Goods and Delivery Schedule - Lo	ot 6					
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Lanet Store	PC	46			
	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Lanet Store	PC	88			
	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	124			
	4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	73			
	5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	30			
,	6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	15	<u> </u>		
5	7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	10			
	8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Lanet Store	PC	78			
	9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	38			
	10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	32			
	11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	16			
	12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	Lanet Store	PC	17	_		
			LOT Totals VAT Exclusive						
			Total Price VAT Inclusive						
			List of Goods and Delivery Schedule - Lo	ot 7					
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Mbaraki Store	PC	34			
į	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Mbaraki Store	PC	46			
,	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	67			
	4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	45			
	5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	18			
	6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	14			



Lot No.	Item No.	Code	Description	Final Destination as specified in TDS	UOM	Total Estimated Quantities	The second secon	Unit Price DDP VAT Exclusive	Total Price DDP VAT Exclusive
	7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	88			
	8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Mbaraki Store	PC	32			
	9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	18			
	10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	17			
	11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	Mbaraki Store	PC	10			
	12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE_	Mbaraki Store	PC	12			
			LOT Totals VAT Exclusive	-					
			Total Price VAT Inclusive						

## Category 2 Bidders: Lots 8-9

Lot No.	Item No.	Code	Description	Final Destination as specified in TDS	UoM	Total Estimated Quantities	Unit Price DDP VAT Exclusive	Unit Price DDP VAT Exclusive	Total Price DDP VAT Exclusive	
			List of Goods and Delivery Schedule Lo	ot 8						
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Nairobi South	PC	50				
	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Nairobi South	PC	50				
8	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	70				
	4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Nairobi South	PC	40				
	5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Nairobi South	PC	20				
			LOT Totals VAT Exclusive				•			
			Total Price VAT Inclusive							
			List of Goods and Delivery Schedule Lo	t 9						
	1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	Ruaraka Store	PC	30				
	2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	Ruaraka Store	PC	20				
9	3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	28				
	4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	Ruaraka Store	PC	20				
	5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	Ruaraka Store	PC	10				
			LOT Totals VAT Exclusive							
			Total Price VAT Inclusive							

Name of tenderer [insert complete name of tenderer] Signature of tenderer [signature of person signing the Tender] Date [Insert Date]



#### \*NOTES: -

## 1. Official Purchase Order (LPO) Unit price:

The LPO(s) will be issued partially as per the delivery schedule based on a six (6) months period and shall not exceed the contract price. The unit price in this Price Schedule will be the **base unit price** applicable for issuance of the first LPO after contract signing. The unit price for the second or subsequent LPO (s) will based on a formula as follows: -

$$P = A + B$$

Where:

**P** = Actual LPO Price of delivered item to KPLC stores;

$$A = K*(Ym/Yb)*(Xm/Xb)$$

Where:

K: Delivered Duty Paid (DDP) VAT Exclusive Unit Price in Kenya Shillings to KPLC stores. This shall remain fixed for the quantity in the purchase order based on six (6) months delivery schedule.

Ym: LME Aluminium / Copper/ Steel average price for the previous month prior to the month of issuing the Purchase Order, as published by London Metal Exchange. This shall only be applicable for the second or subsequent partial purchase order.

Yb: LME Aluminium/ Copper/ Steel average price for the month of tender submission (February 2024) as published by London Metal Exchange.

Xm: Average mean exchange Rate for the US dollar (whichever whose change is lower) as published by CBK for the previous month prior to the month of Official Purchase Order. This shall only be applicable for the second or subsequent partial purchase order.

Xb: The Average mean exchange Rate for US dollar as published by CBK for the month of tender submission (February 2024).

## B = 16% VAT charged per item

- 2. Prices should be correctly computed subject to Section 79 (2) (b) of the PPADA. Any errors or miscalculations in the subtotals will lead to disqualification as per regulation 74 (2) of the PPADR 2020 and financial evaluation criteria.
- 3. The Tenderer shall fill in these Price Schedule Forms in accordance with the instructions indicated. The list of line items of the Price Schedules shall coincide with the List of Goods specified by KPLC in the Schedule of Requirements. The quantities are estimated to cover the contract period.
- 4. The offered unit price MUST be rounded to two decimal places. Where the Tenderer fails to round the offered unit price as required, then, the offered unit price shall be rounded down-wards to two decimal places and used for the purposes of this tender.

- 5. The unit prices indicated on the KPLC tendering portal should be exclusive of VAT and the quoted price not be subject to change for the contract period.
- 6. Bidders should use the prevailing VAT rate. However, prices entered in the KPLC-SRM tendering portal should be exclusive of VAT. In case of discrepancies between the price keyed in the SRM portal and those on this price schedule uploaded as an attachment, the latter shall prevail.
- 7. The Bidder's grand totals should be the same as the tender sum indicated in the Tender Form and should be correctly computed.



## SECTION V - SCHEDULE OF REQUIREMENTS

## 1. List of Goods and Delivery Schedule

[KPLC shall fill in this table, with the exception of the column "Tenderer's offered Delivery date" to be filled by the tenderer]

Tender No: KP1/9A.3/OT/28/23-24

Tender Name: SUPPLY OF DISTRIBUTION TRANSFORMERS (LOCAL MANUFACTURERS ONLY)

Lot 1-3

Lot	Item	Description of Goods	Total	Physical	Final		Delivery Period	
No	Code		Estimated Quantity	unit	Destination as specified in TDS	Incoterms (DDP)	Earliest Delivery Date /Period	Latest Delivery Date / Period
Lot No	0.1-3			<u> </u>		-		
[item No]		[insert description of Goods]	[quantity of item to be supplied]	physical unit for the quantity	[insert place of Delivery]		[insert the number of days following the date of effectiveness the Contract]	[insert the number of days following the date of effectiveness the Contract]
1	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	22	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
2	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	11	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
3	453137	TX 1000KVA 11/0.42KV Dyn11 OIL TYPE	8	Рс	Nairobi South	DDP	Within 6 months	Within 12 months

Category1: Lot 4-7

Line	Item	Description of Goods	Total	Physical	Final		Delivery Period	
Item N°	Code		Estimated Quantity	unit	Destination as specified in TDS	Incoterms (DDP)	Earliest Delivery Date /Period	Latest Delivery Date / Period
Lot No	.4			_				
[item No]		[insert description of Goods]	[quantity of item to be supplied]	physical unit for the quantity	[insert place of Delivery]		[insert the number of days following the date of effectiveness the Contract]	[insert the number of days following the date of effectiveness the Contract]
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	48	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	175	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	249	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	139	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	58	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	46	Pc	Nairobi South	DDP	Within 6 months	Within 12 months

Line	Item	Description of Goods	Total	Physical	Final		Delivery Period	
Item N°	Code		Estimated Quantity	unit	Destination as specified in TDS	Incoterms (DDP)	Earliest Delivery Date /Period	Latest Delivery Date / Period
7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	18	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	134	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	72	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	58	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	31	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	35	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
Lot No.	5							
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	110	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	121	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	174	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	98	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	40	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	16	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	12	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	96	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	45	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	37	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	21	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	18	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
Lot No.	6						· · · · ·	
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	46	Pc	Lanet store	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	88	Pc	Lanet store	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	124	Pc	Lanet store	DDP	Within 6 months	Within 12 months
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	73	Рс	Lanet store	DDP	Within 6 months	Within 12 months
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	30	Pc	Lanet store	DDP	Within 6 months	Within 12 months
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	15	Pc	Lanet store	DDP	Within 6 months	Within 12 months
7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	10	Pc	Lanet store	DDP	Within 6 months	Within 12 months
8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	78	Pc	Lanet store	DDP	Within 6 months	Within 12 months
9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	38	Pc	Lanet store	DDP	Within 6 months	Within 12 months
10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	32	Pc	Lanet store	DDP	Within 6 months	Within 12 months
11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	16	Pc	Lanet store	DDP	Within 6 months	Within 12 months
12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	17	Pc	Lanet store	DDP	Within 6 months	Within 12 months





Line	Item	Description of Goods	Total	Physical	Final		Delivery Period	
Item N°	Code		Estimated Quantity	unit	Destination as specified in TDS	Incoterms (DDP)	Earliest Delivery Date /Period	Latest Delivery Date / Period
Lot No	. 7				-			
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	34	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	46	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	67	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	45	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	18	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	14	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	8	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	32	Рс	Mbaraki Store	DDP	Within 6 months	Within 12 months
9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	18	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	17	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	10	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months
12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	12	Pc	Mbaraki Store	DDP	Within 6 months	Within 12 months

Category 2: Lot 8 - 9

Lot No.	8							
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	50	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	50	Pc	Nairobi South	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	70	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	40	Рс	Nairobi South	DDP	Within 6 months	Within 12 months
5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	20	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
Lot No.	9	-						
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	30	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	20	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	28	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months
4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	20	Рс	Ruaraka Store	DDP	Within 6 months	Within 12 months
5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	10	Pc	Ruaraka Store	DDP	Within 6 months	Within 12 months

## NOTES ON THE SCHEDULE OF REQUIREMENTS:

- 1. The contract period will be twelve (12) months after commencement date.
- 2. The actual delivery schedule will be based on a six (6) months period as per the official purchase order.
- 3. In case a new manufacturer is awarded, the same will be required in tranches of 10:30:60 after approval of prototype



## 2 Guaranteed Lead Time (GLT)

[This table shall be filled in by KPLC. The Required Completion Dates should be realistic, and consistent with the required Goods Delivery Dates (as per Incoterms)].

Tender No: KP1/9A.3/OT/28/23-24

Tender Name: SUPPLY OF DISTRIBUTION TRANSFORMERS (LOCAL MANUFACTURERS ONLY)

Lot	Item	Description of Goods	Qty	unit	Final		Guaranteed Lead	Time (GLT)				
N°	Code				Destination as specified in TDS	Incoter m (DDP)	KPLC Projected total Delivery Period (1st LPO)	KPLC Projected total Delivery Period (2 <sup>nd</sup> LPO)	Tenderer's offered Total Delivery Period (1st LPO) [to be provided by the tenderer]	Tenderer's offered Total Delivery Period (2 <sup>nd</sup> LPO) [to be provided by the tenderer]		
Lot N	Lot No. 1-3											
1	453137	TX 1000KVA 3/PHASE 11/433V	22	Рс	Nairobi South	(DDP)	6 months	12 months				
2	453137	TX 1000KVA 3/PHASE 11/433V	11	Рс	Nairobi South	(DDP)	6 months	12 months				
3	453137	TX 1000KVA 3/PHASE 11/433V	8	Рс	Nairobi South	(DDP)	6 months	12 months				

Category1: Lots 4-7

Lin	Item	Description of Goods	Qty	unit	Final Destination as specified in TDS		Guaranteed Lead Time (GLT)					
e Ite m N°						Incoter m (DDP)	KPLC Projected total Delivery Period (1st LPO)	KPLC Projected total Delivery Period (2 <sup>nd</sup> LPO)	Tenderer's offered Total Delivery Period (1st LPO) [to be provided by the tenderer]	Tenderer's offered Total Delivery Period (2 <sup>nd</sup> LPO) [to be provided by the tenderer]		
Lot	No. 4									•		
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	48	Рс	Nairobi South	(DDP)	6 months	12 months				
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	175	Рс	Nairobi South	(DDP)	6 months	12 months				
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	249	Рс	Nairobi South	(DDP)	6 months	12 months				
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	139	Рс	Nairobi South	(DDP)	6 months	12 months				
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	58	Рс	Nairobi South	(DDP)	6 months	12 months				



TX 315KVA 11/0.42KV Dyn11 OiL TYPE  TX 630KVA 11/0.42KV Dyn11 OIL TYPE  TX 25KVA 33/0.242KV SPH OIL TYPE  TX 50KVA 33/0.42KV Dyn11 OIL TYPE  TX 100KVA 33/0.42KV Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	46 18 134 72 58 31 35 110 121	Pc Pc Pc Pc Pc Pc	Nairobi South Ruaraka Store Ruaraka Store	(DDP) (DDP) (DDP) (DDP) (DDP) (DDP) (DDP)	6 months	12 months			
Dyn11 OIL TYPE  TX 25KVA 33/0.242KV SPH OIL TYPE  TX 50KVA 33/0.42KV Dyn11 OIL TYPE  TX 100KVA 33/0.42KV Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	134 72 58 31 35	Pc Pc Pc Pc	South Nairobi South Nairobi South Nairobi South Nairobi South Nairobi South Nairobi South Ruaraka Store Ruaraka	(DDP) (DDP) (DDP) (DDP)	6 months 6 months 6 months 6 months 6 months	12 months 12 months 12 months 12 months 12 months			
SPH OIL TYPE  TX 50KVA 33/0.42KV Dyn11 OIL TYPE  TX 100KVA 33/0.42KV Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 15KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	72 58 31 35 110	Pc Pc Pc Pc	South Nairobi South Nairobi South Nairobi South Nairobi South Ruaraka Store Ruaraka	(DDP) (DDP) (DDP) (DDP)	6 months 6 months 6 months 6 months	12 months 12 months 12 months 12 months			
Dyn11 OIL TYPE  TX 100KVA 33/0.42KV Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 15KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	58 31 35 110 121	Pc Pc Pc	South Nairobi South Nairobi South Nairobi South Ruaraka Store Ruaraka	(DDP) (DDP) (DDP)	6 months 6 months	12 months 12 months 12 months			
Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 15KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	31 35 110	Pc Pc Pc	South Nairobi South Nairobi South Ruaraka Store Ruaraka	(DDP)	6 months	12 months			
Dyn11 OIL TYPE  TX 315KVA 33/0.42KV Dyn11 OIL TYPE  TX 15KVA 11/0.242KV S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	35 110 121	Pc Pc	South Nairobi South  Ruaraka Store Ruaraka	(DDP)	6 months	12 months			
TX 15KVA 11/0.242KV S/PH OIL TYPE TX 25KVA 11/0.242KV SPH OIL TYPE TX 50KVA 11/0.42KV Dyn11 OIL TYPE	110	Pc Pc	Ruaraka Store Ruaraka	(DDP)					
S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	121	Pc	Store Ruaraka		6 months	12 months			
S/PH OIL TYPE  TX 25KVA 11/0.242KV SPH OIL TYPE  TX 50KVA 11/0.42KV Dyn11 OIL TYPE	121	Pc	Store Ruaraka		6 months	12 months			
SPH OIL TYPE  TX 50KVA 11/0.42KV  Dyn11 OIL TYPE	5.076		1	(DDP)					
Dyn 11 OIL TYPE	174	_		' '	6 months	12 months			
<u> </u>		Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 100KVA 11/0.42KV Dyn11 OIL TYPE	98	Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 200KVA 11/0.42KV Dyn11 OIL TYPE	40	Pc	Ruaraka Store	(DDP)	6 months	12 months		i	
TX 315KVA 11/0.42KV Dyn11 OIL TYPE	16	Pc	Ruaraka Store	(DDP)	6 months	12 months	E.		
TX 630KVA 11/0.42KV Dyn11 OIL TYPE	12	Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 25KVA 33/0.242KV SPH OIL TYPE	96	Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 50KVA 33/0.42KV Dyn11 OIL TYPE	45	Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 100KVA 33/0.42KV Dyn11 OIL TYPE	37	Pc	Ruaraka Store	(DDP)	6 months	12 months			
TX 200KVA 33/0.42KV	21	Pc	Ruaraka Store	(DDP)	6 months	12 months			
Dyn11 OIL TYPE	18	Рс	Ruaraka Store	(DDP)	6 months	12 months			
	TX 50KVA 33/0.42KV Dyn11 OIL TYPE TX 100KVA 33/0.42KV Dyn11 OIL TYPE TX 200KVA 33/0.42KV Dyn11 OIL TYPE TX 315KVA 33/0.42KV	TX 50KVA 33/0.42KV Dyn11 OIL TYPE  TX 100KVA 33/0.42KV Dyn11 OIL TYPE  TX 200KVA 33/0.42KV Dyn11 OIL TYPE  TX 215KVA 33/0.42KV Dyn11 OIL TYPE  TX 315KVA 33/0.42KV	TX 50KVA 33/0.42KV	TX 50KVA 33/0.42KV   45   Pc   Ruaraka   Store     TX 100KVA 33/0.42KV   37   Pc   Ruaraka   Store     TX 200KVA 33/0.42KV   21   Pc   Ruaraka   Store     TX 200KVA 33/0.42KV   21   Pc   Ruaraka   Store     TX 315KVA 33/0.42KV   18   Pc   Ruaraka   Store     TX 315KVA 33/0.42KV   Dyn11 OIL TYPE   18   Pc   Ruaraka   Store	TX 50KVA 33/0.42KV   45   Pc   Ruaraka   Store     TX 100KVA 33/0.42KV   37   Pc   Ruaraka   (DDP)     Dyn11 OIL TYPE   37   Store     TX 200KVA 33/0.42KV   21   Pc   Ruaraka   (DDP)     Dyn11 OIL TYPE   18   Pc   Ruaraka   (DDP)     TX 315KVA 33/0.42KV   18   Pc   Ruaraka   (DDP)     Dyn11 OIL TYPE   18   Store   Store	TX 50KVA 33/0.42KV   45   Pc   Ruaraka   (DDP)   6 months	TX 50KVA 33/0.42KV   45   Pc   Ruaraka   (DDP)   6 months   12 months	TX 50KVA 33/0.42KV   Dyn11 OIL TYPE	TX 50KVA 33/0.42KV   Dyn11 OIL TYPE



Lot	No. 6	· · -							· · · · · · · · · · · · · · · · · · ·	
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	46	Pc	Lanet store	(DDP)	6 months	12 months		
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	88	Pc	Lanet store	(DDP)	6 months	12 months		
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	124	Pc	Lanet store	(DDP)	6 months	12 months		
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	73	Pc	Lanet store	(DDP)	6 months	12 months		
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	30	Pc	Lanet store	(DDP)	6 months	12 months		
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	15	Pc	Lanet store	(DDP)	6 months	12 months		
7	453136	TX 630KVA 11/0.42KV Dyn11 OIL TYPE	10	Pc	Lanet store	(DDP)	6 months	12 months		
8	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	78	Pc	Lanet store	(DDP)	6 months	12 months		
9	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	38	Pc	Lanet store	(DDP)	6 months	12 months		
10	453158	TX 100KVA 33/0.42KV Dyn11 OIL TYPE	32	Pc	Lanet store	(DDP)	6 months	12 months		
11	453160	TX 200KVA 33/0.42KV Dyn11 OIL TYPE	16	Pc	Lanet store	(DDP)	6 months	12 months		
12	453162	TX 315KVA 33/0.42KV Dyn11 OIL TYPE	17	Pc	Lanet store	(DDP)	6 months	12 months		
Lot	No .7									
ì	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	34	Pc	Mbaraki store	(DDP)	6 months	12 months		
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	46	Pc	Mbaraki store	(DDP)	6 months	12 months		
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	67	Pc	Mbaraki store	(DDP)	6 months	12 months		
4	453119	TX 100KVA 11/0.42KV Dyn11 OIL TYPE	45	Pc	Mbaraki store	(DDP)	6 months	12 months		
5	453121	TX 200KVA 11/0.42KV Dyn11 OIL TYPE	18	Pc	Mbaraki store	(DDP)	6 months	12 months		
6	453123	TX 315KVA 11/0.42KV Dyn11 OIL TYPE	14	Pc	Mbaraki store	(DDP)	6 months	12 months		



7	453136	TX 630KVA 11/0.42KV		Pc	Mbaraki	(DDP)	6 months	12 months		
	400100	Dyn 1 1 OIL TYPE	8		store	]]				
8	453152	TX 25KVA 33/0.242KV		Pc	Mbaraki	(DDP)	6 months	12 months		
	400102	SPH OIL TYPE	32	,	store					
9	453157	TX 50KVA 33/0.42KV		Pc	Mbaraki	(DDP)	6 months	12 months		
	433137	Dyn i i OIL TYPE	18		store					
10	453158	TX 100KVA 33/0.42KV		Pc	Mbaraki	(DDP)	6 months	12 months	.,	
	455156	Dyn 11 OIL TYPE	17		store					
11	452140	TX 200KVA 33/0.42KV		Pc	Mbaraki	(DDP)	6 months	12 months		
	453160	Dyn 11 OIL TYPE	10		store					
12	453162	TX 315KVA 33/0.42KV		Pc	Mbaraki	(DDP)	6 months	12 months		
	433102	Dyn 11 OIL TYPE	12		store					

Category 2: Lots 8 - 9

Lot	No. 8							·	
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	50	Рс	Nairobi South	(DDP)	6 months	12 months	
2	453105	TX 25KVA 11/0.242KV	50	Рс	Nairobi South	(DDP)	6 months	12 months	
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	70	Рс	Nairobi South	(DDP)	6 months	12 months	
4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	40	Рс	Nairobi South	(DDP)	6 months	12 months	
5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	20	Pc	Nairobi South	(DDP)	6 months	12 months	

Lot	No. 9								
1	453104	TX 15KVA 11/0.242KV S/PH OIL TYPE	30	Рс	Ruaraka Store	DDP	6 months	12 months	
2	453105	TX 25KVA 11/0.242KV SPH OIL TYPE	20	Рс	Ruaraka Store	DDP	6 months	12 months	
3	453116	TX 50KVA 11/0.42KV Dyn11 OIL TYPE	28	Pc	Ruaraka Store	DDP	6 months	12 months	
4	453152	TX 25KVA 33/0.242KV SPH OIL TYPE	20	Рс	Ruaraka Store	DDP	6 months	12 months	
5	453157	TX 50KVA 33/0.42KV Dyn11 OIL TYPE	10	Рс	Ruaraka Store	DDP	6 months	12 months	

