



LAHORE ELECTRIC SUPPLY COMPANY LIMITED
Office of Chief Engineer (Development)
132-KV QARTABA GRID STATION MOZANG LAHORE
Tel: 99214410 Fax: 99214412

No. 10125-32/Dev/Proc/PP2024-25/PMU

Dated: 06/09/2024

Invitation to Bids

1. LESCO (Lahore Electric Supply Company), invites sealed bids on National Competitive Bidding (NCB) basis from the original manufacturers/ authorized distributors / suppliers having valid manufacturer's authorization / contractors etc. registered with Income Tax & Sales Tax Departments and having /pre-qualification/General Order Suppliers registration for supply of following material conforming to WAPDA/NTDC Specification (amended to date) through open tender as per the following quantity, financed under LESCO's Local funds on FCS basis (Delivery to Consignee's Store LESCO warehouse Chichokimallian District Sheikhpura).

Tender No.	Type	Description of Material	Unit	Qty.	Lot No.	Bid documents submission date & time	Bid Opening Date & Time
663/PMU	ICB	31.5/40 MVA Power Transformer	No.	4	-	18-10-2024 at 10.00 am	18-10-2024 at 10.30 am
664/PMU	NCB	132 kV Circuit Breakers with SSS	No.	14	-	01-10-2024 at 10.00 am	01-10-2024 at 10.30 am
665/PMU	NCB	132kV CT 1200/600/300/5/5/5A for Line	No.	48	-	01-10-2024 at 10.00 am	01-10-2024 at 10.45 am
666/PMU	NCB	132KV Bus Isolators with SSS	No.	7	-	01-10-2024 at 10.00 am	01-10-2024 at 11.00 am
667/PMU	NCB	132 kV Potential Transformer (PT) with SSS	No.	7	-	01-10-2024 at 10.00 am	01-10-2024 at 11.15 am
668/PMU	NCB	132 kV Lightning Arrestors	No.	22	-	01-10-2024 at 10.00 am	01-10-2024 at 11.30 am
		11 kV Lightning Arrestors	No.	5			
669/PMU	NCB	Relay Panel RP-4	No.	3	-	02-10-2024 at 10.00 am	02-10-2024 at 10.30 am
670/PMU	NCB	11 KV Capacitor Cells 200 KVAR	No.	1313	-	02-10-2024 at 10.00 am	02-10-2024 at 10.45 am
671/PMU	NCB	11 kV Capacitor Racks with holders as per WAPDA/NTDC Spec	No.	71	-	02-10-2024 at 10.00 am	02-10-2024 at 11.00 am
672/PMU	NCB	11 kV Capacitor fuse 50K as per WAPDA/NTDC Specs	No.	841	-	02-10-2024 at 10.00 am	02-10-2024 at 11.15 am
673/PMU	NCB	Control Cable 4x6 mm sq	km	9	-	02-10-2024 at 10.00 am	02-10-2024 at 11.30 am
674/PMU	NCB	11 kV S/C 1000 MCM Power Cable	km	10	-	03-10-2024 at 10.00 am	03-10-2024 at 10.30 am
675/PMU	NCB	15 kV S/C 500 MCM Power Cable	km	21	-	03-10-2024 at 10.00 am	03-10-2024 at 10.45 am
676/PMU	NCB	11 kV S/C 1000 MCM I/D Termination Kit	Set	218	-	03-10-2024 at 10.00 am	03-10-2024 at 11.00 am
		11 kV S/C 500 MCM I/D Termination Kit	Set	1042			
		11 kV S/C 500 MCM O/D Termination Kit	Set	714			
		11 kV 3/C 500 MCM I/D Termination Kit	Set	8			
		11 kV 3/C 500 MCM O/D Termination Kit	Set	5			
		I/D kits for AWG (3/Core 4/0) 37/0.83	Set	29			
		Straight Joints for 11 kV 500 MCM S/C Power Cable	No.	150			
677/PMU	NCB	11 KV Incoming Trolley (VCB) make SIEMENS	No.	2	-	03-10-2024 at 10.00 am	03-10-2024 at 11.15 am
		11 KV Outgoing VCB Trolley make SIEMENS	No.	4			
678/PMU	NCB	Spiral Contact for I/C Trolley PEL Make	No.	100	-	03-10-2024 at 10.00 am	03-10-2024 at 11.30 am
		Spiral Contact for O/G Trolley PEL Make	No.	8			
679/PMU	NCB	Earth Rod 16 mm dia 3M long	No.	460	-	04-10-2024 at 10.00 am	04-10-2024 at 10.30 am
680/PMU	NCB	Earthing Plateform	No.	20	-	04-10-2024 at 10.00 am	04-10-2024 at 10.45 am
681/PMU	NCB	Grounding Conductor 95mm sq.	km	8	-	04-10-2024 at 10.00 am	04-10-2024 at 11.00 am
682/PMU	NCB	Connector TDMHH (2x2)	No.	27	-	04-10-2024 at 10.00 am	04-10-2024 at 11.15 am
		Connector TM40 A	No.	3			



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		Connector TM63A	No.	19			
		Connector 90 BH30	No.	94			
		Connector 90 B63F	No.	42			
		Single suspension fitting for Rail	Set	312			
		S.B Damper for Rail	No.	637			
		PG clamp for Rail to Lynx	No.	28			
		Single Tension fitting for Earth Wire with clamp	No.	153			
		Single suspension fitting for Earth wire	No.	118			
		T-Clamp for Rail to Rail with 12-No. nuts and bolts.	No.	21			
		Double Tension String Assembly for 600MM	No.	12			
683/PMU	NCB	Cad Weld Cartridges Type A	No.	2050		04-10-2024 at 10.00 am	04-10-2024 at 11.30 am
		Die/Mould Type A	No.	124			
		Cad Weld Cartridges Type B	No.	519			
		Die/Mould Type C	No.	2			
684/PMU	NCB	Digital Import/ Export KWH meters class 0.2	No.	85		07-10-2024 at 10.00 am	07-10-2024 at 10.30 am
685/PMU	NCB	HT type, CT/PT operated 3-Phase, 4-wire, 3 Elements, 3 x63.5/110V, 5/10 Amps,50Hz, Accuracy class 0.5s, programmable multi-tariff-TOU smart AMR energy meters with 3G GSM/ GPRS modem (PTA verified) as per relevant NTDC design & standard DDS-50:2007, DDS-98:2011, DDS-110:2012 (all amendment to date)	No.	750		07-10-2024 at 10.00 am	07-10-2024 at 10.45 am
686/PMU	NCB	11 kV Neutral CTs 50/5 A for Bank Capacitor	No.	38		07-10-2024 at 10.00 am	07-10-2024 at 11.00 am
687/PMU	NCB	11 kV O/C + E/F Relay with additional features of built-in cold load pick up, broken conductor, negative sequence O/C & Inrush restraint features with stable time delays with IEC 61850 compatible.	No.	247	I	07-10-2024 at 10.00 am	07-10-2024 at 11.15 am
			No.	248	II		
			No.	248	III		
688/PMU	NCB	Numerical Distance Relay	No.	19		07-10-2024 at 10.00 am	07-10-2024 at 11.30 am
689/PMU	NCB	Capacitor Under/ Over Voltage Relay	No.	13		08-10-2024 at 10.00 am	08-10-2024 at 10.30 am
690/PMU	NCB	Test Plug MMLB or equivalent	No.	10		08-10-2024 at 10.00 am	08-10-2024 at 10.45 am
691/PMU	NCB	Silica Gel	kg	500		08-10-2024 at 10.00 am	08-10-2024 at 11.00 am
692/PMU	NCB	Annunciation Blocks 8-Window 110 V DC	No.	5		08-10-2024 at 10.00 am	08-10-2024 at 11.15 am
		Annunciation Blocks 12-Window	No.	4			
693/PMU	NCB	132 kV Steel Tubular Pole Type SPA	No.	106	I	09-10-2024 at 10.00 am	09-10-2024 at 10.30 am
		132 kV Steel Tubular Pole Type SPD	No.	53	II		
		132 kV Steel Tubular Pole Type SPG	No.	61	III		
694/PMU	NCB	132 kV Steel Tubular Pole Type SPA for construction of 132 kV T/L of Quaid-e-Azam Business Park - PIEDMC	No.	25	I	09-10-2024 at 10.00 am	09-10-2024 at 10.45 am
		132 kV Steel Tubular Pole Type SPD for construction of 132 kV T/L of Quaid-e-Azam Business Park - PIEDMC	No.	10	I		
		132 kV Steel Tubular Pole Type SPG for construction of 132 kV T/L of Quaid-e-Azam Business Park - PIEDMC	No.	03	III		
695/PMU	NCB	ACSR Rail Conductor	km	193		09-10-2024 at 10.00 am	09-10-2024 at 11.00 am
696/PMU	NCB	ACSR Rail Conductor for construction of 132 kV T/L of Quaid-e-Azam Business Park - PIEDMC	km	42		09-10-2024 at 10.00 am	09-10-2024 at 11.15 am
697/PMU	NCB	Fog type Disc Insulator 100 KN	No.	20542		09-10-2024 at 10.00 am	09-10-2024 at 11.30 am
698/PMU	NCB	Fog type Disc Insulator 80 KN	No.	14088		09-10-2024 at 10.00 am	09-10-2024 at 11.45 am



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699/PMU	NCB	132 KV Grounding Sets for T/L	No.	169	-	10-10-2024 at 10.00 am	10-10-2024 at 10.30 am
700/PMU	NCB	Tower Type ZM-I w/o stubs & cleats (Basic)	No.	45	-	10-10-2024 at 10.00 am	10-10-2024 at 10.45 am
		Stub & Cleat for ZM-I Towers	No.	180			
		EA type Tower w/o stubs & cleats	No.	2			
		Stub & Cleat for EA Towers	No.	8			
		2M Leg Extension for EG Tower	No.	4			
701/PMU	NCB	Complete Wand Assembly unit for horizontal & vertical movement make Translink or equiv.	No.	1	-	10-10-2024 at 10.00 am	10-10-2024 at 11.00 am
		Translink Valves wand motor assembly-complete horizontal make Translink or equiv.	No.	2			
		Inclinometer make Translink or equiv.	No.	1			

- The bidding shall be conducted in line with the Single Stage – One Envelope procedure of the Public Procurement Rules 2004 and any Regulations, Regulatory Guides, Procurement Guidelines or Instructions issued by the Authority (from time to time), and is open to all potential bidders.
- All bids must be accompanied by a Bid Security in an acceptable form in the fixed amount as mentioned in BDS- 19 & 20 of the bidding document.
- The original bid along with one (01) copy, properly filled in, and enclosed in sealed envelope(s) must be delivered to the address office of Chief Engineer Development (PMU) LESCO 132-KV Qartaba Grid Station Mozang Lahore. Ph: +92-42-99214410, Fax: +92-42-99214412, Website: www.lesco.gov.pk at or before the bid opening date & time. The bids will be opened promptly thereafter in public and in the presence of bidders' authorized representatives (authorization letter must be available on demand by tender opening committee) who choose to attend in the opening at the office of Chief Engineer Development (PMU) LESCO 132-KV Qartaba Grid Station Mozang Lahore.
- A complete set of hard copy of bidding documents shall be purchased on the submission of a written application to the above address and upon payment of a non-refundable fee of Rs 2,000/- one day before the opening date of tender.
- This advertisement is also available on LESCO website at www.lesco.gov.pk and PPRA website at www.ppra.org.pk. All Public Procurement Regulatory Authority (PPRA) rules & regulations, SROs etc. amended date to date shall be applicable.
- LESCO reserves the right to accept or reject all bids without justifying the grounds of annulment as per PPRA Rule-33 (1).


Chief Engineer (Dev.)
PMU LESCO

To:

- D.G (IT) LESCO
- Dy. Manager (Public Relations) LESCO (To publish in at least two newspapers of international repute)

Info:

- Chief Executive Officer LESCO.
- Technical Director LESCO
- Chief Engineer (TS) LESCO
- Chief Financial Officer LESCO.
- Manager (Finance) PMU LESCO with an advise for online advance payment to PPRA
- Manager (Safety) LESCO
- Master File