



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

No. 4354-62 /Dev/Proc/PP2025-26/PMU

Dated: 29/04/2026

**Invitation to Bids**

1. This Invitation to Bids follows the Procurement Notice for the Procurement which appeared in National Newspapers.
2. The Procuring Agency has reserved the funds under deposit works for the procurement planned during the financial year 2025-26. It is intended that part of the proceeds of the fund will be used to cover eligible payment under the contract for the procurement of STG material.
3. LESCO (Lahore Electric Supply Company), invites e-Bids through E-Pak Acquisition and Disposal System (EPADS) on National Competitive Bidding (NCB) and pre-qualified suppliers/manufacturers with LESCO/DISCOs/NTDC/GENCOs registered with Income Tax & Sales Tax Departments for NCB tenders for supply of following material conforming to WAPDA/NTDC Specifications (amended to date) through open tender as per the following quantity, financed under LESCO's Local funds (deposit works) on FCS basis (Delivery to Consignee's Store LESCO warehouse Chichokimallian District Sheikhpura).

Sr. No	Tender No.	Material Description	UoM	QTY.	LOT	E-Bid documents submission date & time	E-Bid Opening date & time
1	761/PMU-D (EPADS # P17729)	Control Panel CP-30	No.	2	I	20-05-2026 at 10.00 am	20-05-2026 at 10.30 am
		Control Panel CP-50	No.	1			
		Relay Panel RP-3	No.	2			
		Relay Panel RP-4	No.	1			
		AC/DC Station Auxiliary Panel	No.	1	II		
		11 kV Incoming Panel for 20/26 MVA T/F with additional features of built-in cold load pick up, broken conductor, negative sequence O/C & Inrush restraint features with stable time delays.	No.	1			
		11 kV Outgoing Panel with additional features of built-in cold load pick up, broken conductor, negative sequence O/C & Inrush restraint features with stable time delays.	No.	31			
		11 kV Capacitor Control Panels	No.	2			
2	762/PMU-D (EPADS # P17822)	132 kV Lighting Arrestors	No.	3	-	20-05-2026 at 10.00 am	20-05-2026 at 10.45 am
		11 kV Lighting Arrestors	No.	3			
		11KV Post Insulators with Clamp	No.	3			
		Fog type Disc Insulator 100 KN	No.	440			
3	763/PMU-D (EPADS # P17906)	Control Cable 4x2.5 mm sq	Mtrs.	3710	I	20-05-2026 at 10.00 am	20-05-2026 at 11.00 am
		Control Cable 16x2.5 mm sq	Mtrs.	1570			
		Control Cable 4x6 mm sq	Mtrs.	2920			
		Grounding Conductor 95mm sq.	Mtrs.	2324			
		Aluminum Conductor 600 mm sq.	Mtrs.	500	II		
		11 kV S/C 1000 MCM Power Cable	Mtrs.	10000			
		11 kV S/C 500 MCM Power Cable	Mtrs.	690			



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		AWG (3/Core 4/0) Power Cable	Mtrs.	70	III			
		L.T CABLE 37/0.083mm	Mtrs.	80				
4	764/PMU-D (EPADS # P25811)	Cartridge Type A	No.	215	I	20-05-2026 at 10.00 am	20-05-2026 at 11.15 am	
		Mould for Cartridge Type A	No.	12				
		Cartridge Type B	No.	100				
		Mould for Cartridge Type B	No.	5				
		Cartridge Type C	No.	55				
		Mould for Cartridge Type C	No.	3				
		Handle for Mould	No.	2				
		Indoor termination kits 11kV 1000MCM Single Core	Set.	18				
		Indoor termination kits 11kV 500MCM Single Core	Set.	12				
		Indoor termination kits AWG (3/Core 4/0)	Set.	2				
		Outdoor termination kits 11kV 1000MCM Single Core	Set.	18				
		Double Tension String Assembly for 600MM	Set.	6				II
		Single Tension fitting for Earth Wire with clamp	Set.	8				
		Mid Span Joint for Earth wire	No.	6				
		S.B Dampers for Earth wire	No.	4				
		Single Tension fitting for Rail	Set.	54				
		Mid Span Joint for Rail	No.	4				
		Repair sleeves for Rail	No.	6				
		S.B Dampers for Rail	No.	24				
		PG Clamp Rail to Rail	No.	6				
		Connector TMRH	No.	6	III			
		Connector TDMHH (2x1)	No.	12				
		Connector TM63A	No.	18				
		Connector 90BH30	No.	3				
		Connector 90BH40	No.	3				
		Connector 90B63F	No.	6				
		Connector TMHH	No.	3				
		ALL: PIPE 4M LONG 63mm Dia	No.	3	IV			
		Earth Rod 16mm dia 3M long	No.	55				
		Earthing platform	No.	8				
		132KV Earth Mast	No.	1	V			
		132KV Column 10.3.1meter	No.	5				
132KV Beam 12 Meter	No.	4						
11 kV Steel Structure for Grid with P/T height 3.85 meter	No.	1						

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5	765/PMU-D (EPADS # P27575)	Battery Bank 110 V	No.	1	-	20-05-2026 at 10.00 am	20-05-2026 at 11.30 am
		11 kV Capacitor Racks with holders as per WAPDA/NTDC Spec	No.	4			
		11 kV Neutral CTs 50/5 A for Bank Capacitor	No.	2			
6	766/PMU-D (EPADS # P25919)	132KV Steel Tubular Type SPD Poles	No.	1		20-05-2026 at 10.00 am	20-05-2026 at 11.45 am
		132KV Steel Tubular Type SPG Poles	No.	3			

4. Only e-bids are acceptable, all the interested Bidders are directed to apply through E-Pak Acquisition & Disposal System (E-PADS 2.0) Portal Online (<http://www.epads.gov.pk>) and also upload all the mandatory information as required in the bidding documents.
5. 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.
6. 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 security under sealed envelope shall reach 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](http://www.lesco.gov.pk) before the bid submission date & time, failing which the bid(s) shall be considered non-responsive.
7. The standard bidding document can be downloaded from <https://www.epads.gov.pk> free of cost. Bids should be submitted electronically ONLY through EPADS 2.0. Manual submission of bids is NOT allowed.
8. 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.
9. This advertisement is also available on LESCO website at [www.lesco.gov.pk](http://www.lesco.gov.pk) and PPRA website at [www.ppra.org.pk](http://www.ppra.org.pk). All Public Procurement Regulatory Authority (PPRA) rules & regulations, SROs etc. amended to date shall be applicable.
10. 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:**

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

**Info:**

1. Chief Executive Officer LESCO.
2. Chief Supply Chain Management Officer LESCO.
3. Technical Director LESCO
4. Chief Engineer (TS) LESCO
5. Chief Financial Officer LESCO.
6. Manager (Finance) PMU LESCO with advise for online advance payment to PPRA
7. Manager (Safety) LESCO
8. Master File