

INVITATION FOR BID

Faisalabad Electric Supply Company Limited (FESCO) invites E-Bids from WAPDA/PEPCO/DISCO's approved manufacturers/suppliers duly pre-qualified/registered with PEPCO/NTDC/DISCOs/PPRA in required categories under Single Stage One Envelop Method for the supply of material mentioned against each according to WAPDA/PEPCO/NTDC specifications (amended to date) and also registered with Income Tax and Sales Tax Departments.

TENDER NO.NCB-809/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 22/09/2026	Time & Date of opening of Tender 11:30 AM 22/09/2026		
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	145KV, 40KA, 2000 Amp, 110V DC 3-pole SF-6 Gas Circuit Breaker (extended creepage) with Steel Supporting Structure, grouting bolts and terminal connectors as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	26
TENDER NO.NCB-810/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 22/09/2026	Time & Date of opening of Tender 11:30 AM 22/09/2026		
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	145KV, 40KA, 2000 Amp 110V DC 3-pole SF-6 Gas Capacitor Switching Circuit Breaker with Steel Supporting Structure, grouting bolts and terminal connectors as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	03
TENDER NO.NCB-811/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 22/09/2026	Time & Date of opening of Tender 11:30 AM 22/09/2026		
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	132KV P.T 132000/110 Volt with Steel Supporting Structure, Terminal Connectors & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	09
2	145 KV Current Transformer 800:400/1 Amp along with Steel Supporting Structures, Terminal Clamps & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	03
3	132kV, 40kA, Single Phase Metering C.Ts Ratio 1200:600/1 Amp, Accuracy Class 0.2sFS5 along with Steel Supporting Structures, Terminal Clamps & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	06
4	132kV Voltage Transformers (Grid Metering) Accuracy Class 0.2, Ratio 132kV/√3/110/√3 Single Phase Single Core with extended creepage distance along with Steel Supporting Structures, Terminal Clamps & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	06

TENDER NO.NCB-812/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 22/09/2026		Time & Date of opening of Tender 11:30 AM 22/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	132KV Line C.Ts ratio 1200:600:300/5-5-5 Amp with Steel Supporting Structure, grouting bolts and terminal connector as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	52
TENDER NO.NCB-813/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 22/09/2026		Time & Date of opening of Tender 11:30 AM 22/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	132KV Bus Isolator along with Steel Supporting Structure, G-Bolt & T-Connector as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	20
TENDER NO.NCB-814/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 23/09/2026		Time & Date of opening of Tender 11:30 AM 23/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "On LOT Wise Basis"			
LOT-I					
1	132KV Metal oxide Surge Arrester along with Steel Supporting Structure, Terminal Connectors & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	31
LOT-II					
1	66KV Metal oxide Surge Arrester along with Steel Supporting Structure, Terminal Connectors & Grouting Bolts as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	10
TENDER NO.NCB-815/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 23/09/2026		Time & Date of opening of Tender 11:30 AM 23/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	132KV Non-Ceramic Polymer Insulators (Composite) 120-KN Minimum Leakage Distance 5616 (mm) & Maximum Permissible Section Length 1898 (mm) as per WAPDA/NTDC Specification TLMS-8A:2017 (amended to date)/IEC Standard			Strings (Nos.)	2593
TENDER NO.NCB-816/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 23/09/2026		Time & Date of opening of Tender 11:30 AM 23/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	11KV Capacitor Cell 200 KVAR as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	213
2	132KV Capacitor Unit 400 KVAR as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	180

TENDER NO.NCB-817/FESCO/PMU/GSC/2026-27						
Time & Date of Receiving of Tender		11:00 AM 23/09/2026	Time & Date of opening of Tender		11:30 AM 23/09/2026	
Sr. No.	Item Description				Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"				
1	132 KV Capacitor Bank (36-MVAR) with Rack, Explosion fuse & Bus Bar and Posts complete set (Each Capacitor Unit 400KVAR) & 132KV Neutral C.T as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)				Nos.	02

TENDER NO.NCB-818/FESCO/PMU/GSC/2026-27						
Time & Date of Receiving of Tender		11:00 AM 23/09/2026	Time & Date of opening of Tender		11:30 AM 23/09/2026	
Sr. No.	Item Description				Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"				
1	132KV Transmission Line Steel Tubular Pole type SPG as per WAPDA/NTDC/PEPCO Specification P-166:1983 (amended to date)				Nos.	02

TENDER NO.NCB-819FESCO/PMU/GSC/2026-27						
Time & Date of Receiving of Tender		11:00 AM 24/09/2026	Time & Date of opening of Tender		11:30 AM 24/09/2026	
Sr. No.	Item Description				Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"				
1	132 KV D/C Tower type ZM-1 along with all allied accessories including stubs, cleats, nut & boltsas per WAPDA/NTDC Specification (P-139:1980), (P-82:81), (ISO-898-1), (P-162:81), (P-104-76) & (P-20:68) (amended to date)				Nos.	59
2	6-Meter leg Extension for ZM-1 along with all allied accessories including nut & bolts as per WAPDA/NTDC Specification (P-139:1980), (P-82:81), (ISO-898-1), (P-162:81), (P-104-76) & (P-20:68) (amended to date)				Nos.	02
3	3-Meter leg Extension for ZM-30 along with all allied accessories including nut & bolts as per WAPDA/NTDC Specification (P-139:1980), (P-82:81), (ISO-898-1), (P-162:81), (P-104-76) & (P-20:68) (amended to date)				Nos.	02
4	132KV Beam				Nos.	07
5	Earthing Plateform				Nos.	17

TENDER NO.NCB-820/FESCO/PMU/GSC&GSO/2026-27						
Time & Date of Receiving of Tender		11:00 AM 24/09/2026	Time & Date of opening of Tender		11:30 AM 24/09/2026	
Sr. No.	Item Description				Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"				
1	Single Tension Fitting for Lynx Conductor				Sets	294
2	Stock Bridge Damper for Lynx Conductor				Nos.	214
3	Earth wire Tension Assembly with P.G Clamp				Nos.	06
4	Spacer SH-400				Nos.	27
5	Double Groove PG for 95mm Conductor				Nos.	105
6	Single Groove PG for 95mm Conductor				Nos.	603

7	V-shackle size 5/8" x 9"	Nos.	111
8	Earth Clamp single bolt	Nos.	185
9	Dropper Thimble for Rail Conductor	Nos.	190
10	Dead End clamps For LYNX Conductor	Nos.	20
11	U-Clamp size 5/8"x6" with double Nut & W	Nos.	70
12	Suspension Clamps for Rail Conductor	Nos.	90
13	Cartridge type B	Nos.	333
14	PG connector for Rail Conductor	Nos.	109
15	Loop Dead End LC-10	Nos.	40
16	TMLL SIX CLEET	Nos.	05
17	DEAD end clamp for rail conductor	Nos.	100
18	Dead end loop LC-16	Nos.	150

TENDER NO.NCB-821/FESCO/PMU/GSC&GSO/2026-27

Time & Date of Receiving of Tender	11:00 AM 24/09/2026	Time & Date of opening of Tender	11:30 AM 24/09/2026
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Sr. No.	Item Description	Unit	Qty
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Evaluation Criteria: Tender will be evaluated "As a Whole Tender Basis"

1	Connector type TMLH	Nos.	45
2	Connector type TMAA	Nos.	06
3	Connector 90BH30	Nos.	15
4	Connector 90BH40	Nos.	36
5	Connector OBH40	Nos.	15
6	Connector OMHS	Nos.	05
7	T-Clamp (Hawthorn)	Nos.	05
8	T-Clamp for Lynx Conductor (TMLL)	Nos.	07
9	PG Connector for Dog Conductor	Nos.	125
10	PG Clump for Lynx Conductor	Nos.	2047
11	Single U-Bolt Clamp for Rail Conductor	Nos.	23
12	T-Clamp for Rail Conductor	Nos.	50
13	Cartridge type A	Nos.	309
14	Mould for type A	Nos.	10
15	Cartridge type C	Nos.	323
16	Indoor Termination Kits for 1000MCM (S/Core) Power Cable	Sets	26
17	11KV T/Kit 1000 MCM S/C Outdoor	Nos.	45
18	11KV T/Kit 500 MCM S/C Outdoor	Nos.	261
19	11KV T/Kit 500 MCM S/C Indoor	Nos.	70

TENDER NO.NCB-823/FESCO/PMU/GSC&GSO/2026-27

Time & Date of Receiving of Tender	11:00 AM 29/09/2026	Time & Date of opening of Tender	11:30 AM 29/09/2026
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Sr. No.	Item Description	Unit	Qty
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Evaluation Criteria: Tender will be evaluated "As a Whole Tender Basis"

1	11KV, 25KA, 2500Amp Incoming Panel for 20/26MVA Power Transformer alongwith rack-out trolley stand as per concerned WAPDA/PEPCO/NTDC Specification No.P-44:2018 (amended to date)	Nos.	11
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TENDER NO.NCB-824/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	11KV, 25KA, 630Amp Outgoing Switch Gear Panel alongwith rack-out trolley stand as per concerned WAPDA/PEPCO/NTDC Specification No.P-44:2018 (amended to date)			Nos.	68
TENDER NO.NCB-825/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	11KV, 25KA, 2500Amp Capacitor Control Panel as per concerned WAPDA/PEPCO/NTDC Specification No.P-44:2018 (amended to date)			Nos.	07
2	11KV Bus Coupler 25KA 2500Amp as per concerned WAPDA/PEPCO/NTDC Specification No.P-44:2018 (amended to date)			No.	01
TENDER NO.NCB-826/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	Control Panel MCP-30 as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	37
2	Control Panel MCP-50 as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	15
3	Control Panel MCP-40 as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01
TENDER NO.NCB-827/FESCO/PMU/GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	Control Panel MCP-32 for 220 Volt DC Auxiliary supply as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	06
2	Control Panel MCP-40 for 220 Volt DC Auxiliary supply as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01
3	Control Panel MCP-51 for 220 Volt DC Auxiliary supply as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01

TENDER NO.NCB-828/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	Relay Panel RP-3 with software and connecting cables as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	05
2	Relay Panel RP-4 with software and connecting cables as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	10
3	Relay Panel RP-1 with software and connecting cables as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01
TENDER NO.NCB-829/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	AC/DC Station Auxiliary Panel as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	85
TENDER NO.NCB-830/FESCO/PMU/GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 29/09/2026		Time & Date of opening of Tender 11:30 AM 29/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	Relay Panel RP-4 for 220 volt DC Auxiliary supply as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01
2	Relay Panel RP-3 for 220 volt DC Auxiliary supply as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	04
TENDER NO.NCB-836/FESCO/PMU/GSC/2026-27					
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender 11:30 AM 30/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	110V 150AH DC Station Battery with steel rack as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	126
TENDER NO.NCB-837/FESCO/PMU/GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender 11:30 AM 30/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	02 Volt Lead Acid Station Spare Cells (Exide make) 150Ah or equivalent as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			Nos.	150
2	Battery Bank 220 volt DC as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)			No.	01

TENDER NO.NCB-838/FESCO/PMU/GSC&GSO/2026-27							
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender		11:30 AM 30/09/2026	
Sr. No.	Item Description				Unit	Qty	
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"					
1	110V Battery Charger as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)				Nos.	145	
2	Battery Charger, 3 Phase Input Output 220 volt DC as per concerned WAPDA/PEPCO/NTDC Specification (amended to date)				No.	01	
TENDER NO.NCB-839/FESCO/PMU/GSC&GSO/2026-27							
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender		11:30 AM 30/09/2026	
Sr. No.	Item Description				Unit	Qty	
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"					
1	Transformer oil Class-1 in new Steel Drum of capacity "205" Liter as per IEC-60296, IEC-60244, DDF should be less than 0.0005%, resistivity at 90 ⁰ C must be granter than 1000GΩ Origin of base oil KSA/UAE/China or equivalent				Liter	2734 0	
TENDER NO.NCB-840/FESCO/PMU/GSC&GSO/2026-27							
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender		11:30 AM 30/09/2026	
Sr. No.	Item Description				Unit	Qty	
Evaluation Criteria:		Tender will be evaluated "On Item Wise Basis"					
1	Moving Contacts for Incoming Trolley PEL make				Nos.	02	
2	Fixed Contacts for Incoming Panel PEL make				Nos.	02	
3	Moving Contact for incoming trolley LS-SUSOL tulip shape				Nos.	06	
4	Moving Contact for outgoing trolley LS-SUSOL finger shape				Nos.	10	
5	Moving Contact for Incoming trolley for 31.5/40MVA ABB make tulip shape				Nos.	06	
6	Fixed Contact for incoming trolley LS-SUSOL tulip shape				Nos.	06	
7	Fixed Contact for outgoing trolley LS-SUSOL finger shape				Nos.	10	
8	Fixed Contact for Incoming trolley for 31.5/40MVA ABB make tubular shape				Nos.	06	
9	Silica Jel (Blue Color)				Kg	1699	
10	Inhabiting Compound				Kg	22	
11	Trip Coils Siemens				Nos.	10	
12	Closing Coils Siemens				Nos.	10	
TENDER NO.NCB-841/FESCO/PMU/GSO/2026-27							
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender		11:30 AM 30/09/2026	
Sr. No.	Item Description				Unit	Qty	
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"					
1	DC Supervision Relay				Nos.	304	

TENDER NO.NCB-842/FESCO/PMU/GSC&GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender 11:30 AM 30/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "On Item Wise Basis"			
1	Over Current & Earth fault Relay For SCADA (132/11.5 KV)			Nos.	41
2	Distance Relays with software and connecting cables (01 No. Cable per 10 meters)			Nos.	08
3	Differential Relay For SCADA			Nos.	03
TENDER NO.NCB-843/FESCO/PMU/GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender 11:30 AM 30/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "On LOT Wise Basis"			
LOT-I					
1	11KV Incoming Trolley Make SSE (1200-2400/5/5) or equivalent			Nos.	02
2	Incoming trolley for 31.5/40MVA ABB make with vacuum C.B VD4/p 12.25.25 PK or equivalent			Nos.	02
LOT-II					
1	11KV Outgoing Trolley MVL-17H32A13 make LS Electric for PEL Make outgoing panel Cassette type or equivalent			Nos.	07
2	11KV Outgoing trolley (LS SUSOL) make or equivalent			Nos.	02
3	11KV Incoming trolley (LS SUSOL) make or equivalent			Nos.	01
TENDER NO.NCB-844/FESCO/PMU/GSO/2026-27					
Time & Date of Receiving of Tender		11:00 AM 30/09/2026		Time & Date of opening of Tender 11:30 AM 30/09/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "On Item Wise Basis"			
1	Energy Meters 0.5 Accuracy, 5Amp 110 Volt (Import /Export), With Software and Probe (01 No. Probe per 10 meters)			Nos.	36
2	11KV C.T. 300/600/5 A DUAL CORE (PEL Make)(Protection / metering) or equivalent			Nos.	10
3	Cooling fans for P T/F 500mm, 0.375 HP			Nos.	46
4	DC MCBs 16Amp, 10KA			Nos.	150
5	Strain board Made in USA/Canada 14' length			Nos.	09
6	66 KV Pin Insulator			Nos.	25
7	11KV Outgoing trolley METASOL MVL-17H32A13 or equivalent			Nos.	06
TENDER NO.NCB-845/FESCO/PMU/GSO(T&P)/2026-27					
Time & Date of Receiving of Tender		11:00 AM 01/10/2026		Time & Date of opening of Tender 11:30 AM 01/10/2026	
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a Whole Tender Basis"			
1	Laptop Generation: Intel Core Ultra 7 / 14 th Gen Processor: Intel® Core™ Ultra 7 Processor 155H (24MB Cache) Processor Speed: 2.5 GHz up to 4.8 GHz (16 cores, 22 Threads) RAM: 32 GB ROM: 1 TB SSB Backlight keyboard.			Nos.	20

2	Computers with Printer and all accessories, Processor Intel @ Core i7 RAM 8 GB, SSD 500 GB, Connectivity Ethernet Card with Wifi Connectors USB 3.0(2), Headphone Output, LCD Display Minimum 24" FHD -IPS Display, Operating System MS Windows 11 or Latest Operating System (OEM Release), I/O Devices, Branded USB-keyboard and Mouse, Power cables for CPU and LCD screen Warranty 3-Year (or higher) Local with parts and labor onsite warranty HP LaserJet Pro M404dn/Brother HL-L2350DW or equivalent	Nos.	112
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TENDER NO.NCB-847/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender	11:00 AM 01/10/2026	Time & Date of opening of Tender	11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty

Evaluation Criteria: Tender will be evaluated "As a Whole Tender Basis"

1	Winch Machine 06-Ton Capacity for 132KV Transmission Line (Make Europe/UK/USA) or equivalent Lifting / Pulling Capacity – 6 Tons (6000 kg) rated load. Motor Power / Drive Type – Electric 3–5 HP (220–440V AC) or hydraulic drive. Cable / Rope Specifications – Heavy-duty steel wire rope, 12–16 mm diameter, with sufficient length (≥ 30–50 m). Drum & Gear Ratio – Durable drum with planetary or worm gear system for smooth, controlled lifting. Control & Safety – Remote control or pendant, overload protection, emergency stop, and automatic brake. Construction & Durability – Rugged steel body, corrosion-resistant coating, suitable for outdoor	Nos.	03
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TENDER NO.NCB-848/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender	11:00 AM 01/10/2026	Time & Date of opening of Tender	11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty

Evaluation Criteria: Tender will be evaluated "As a Whole Tender Basis"

1	FIBER GLASS LADDER 48 FEET (EXTENDABLE)	Nos.	09
2	Fiber Glass Ladder 32' (Extendable)	Nos.	05

TENDER NO.NCB-849/FESCO/PMU/GSC&GSO(T&P)/2026-27

Time & Date of Receiving of Tender	11:00 AM 01/10/2026	Time & Date of opening of Tender	11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty

Evaluation Criteria: Tender will be evaluated "As a Whole Tender Basis"

1	CT PT Analyzer. The CT Analyzer shall be a portable, fully automatic test system capable of performing ratio, polarity, excitation, knee-point up to 30Kv , burden, winding resistance, accuracy class, and saturation analysis of current transformers in accordance with IEC 61869 and IEEE standards. The instrument shall be capable of testing protection and metering CTs without requiring a primary current injection source and shall generate automatic test reports with PC software. The unit shall be supplied completely with all standard accessories, rechargeable battery, and carrying case Make USA/UK/ Europe or Equivalent	No.	01
2	Secondary Injection Test Set. The Relay Test Set shall be a portable, microprocessor-controlled secondary injection test system with output capability of up to 250 A AC current, 250 V AC voltage, and 300 V DC voltage. The unit shall feature a frequency generator (15–550 Hz), phase angle shifter, battery simulator, oscilloscope function, USB communication, and internal memory. The equipment shall be suitable for testing protection relays, transducers, and control circuits and shall be supplied complete with PC software and standard accessories Make USA/UK/ Europe or Equivalent	No.	01

3	Insulator Test Set 10Kv. 10 kV Insulation Resistance Tester, The Insulation Resistance Tester shall be a portable, microprocessor-controlled instrument capable of insulation resistance measurements up to 40 TΩ with programmable test voltages from 50 V to 10 kV. The instrument shall perform Insulation Resistance (IR), Polarization Index (PI), Dielectric Absorption Ratio (DAR), Dielectric Discharge (DD), Step Voltage (SV), leakage current, capacitance, and AC/DC voltage measurements. The tester shall feature a built-in rechargeable battery, internal memory for storage of test results, USB/Bluetooth communication, PC software for data management and report generation, and automatic discharge of the tested object after measurement. The instrument shall comply with IEC 61557 requirements, have a minimum safety rating of CAT III 1000 V / CAT IV 600 V, IP67 protection class or better, and be supplied complete with standard accessories, carrying case, and PC software Make USA/UK/ Europe or Equivalent	Nos.	03
4	Power Transformer Winding Resistance Test Set. The Transformer Winding Resistance Tester shall be a portable, microprocessor-controlled, fully automatic three-phase instrument capable of measuring the winding resistance of power transformers, distribution transformers, current transformers, and voltage transformers. The instrument shall provide simultaneous three-phase measurement with a single connection, adjustable DC test current from 0.001 A to 20 A, and a resistance measurement range from 0.1 μΩ to 100,000 Ω with an accuracy of ±0.1% or better. It shall include demagnetization, dynamic resistance measurement of OLTC, tap changer control, heat-run/temperature rise testing capability, built-in thermal printer, minimum 7-inch color touch-screen display, internal memory, USB communication, PC software for analysis and report generation, and automatic discharge circuitry. The instrument shall be supplied complete with all standard accessories, test leads, software, carrying case, and shall have a minimum protection class of IP67 (case closed) Make USA/UK/ Europe or Equivalent	No.	01
5	Earth Resistance Tester. The Earth Resistance Tester shall be capable of measuring earth resistance by 2-pole, 3-pole, 4-pole, with a measurement range up to 9.99 kΩ. The instrument shall also measure soil resistivity (Wenner method), leakage current, and continuity of protective conductors in accordance with IEC 61557 standards. The unit shall have internal memory, USB communication, rechargeable battery, IP65 protection, and shall be supplied complete with standard accessories and carrying case. Make USA/UK/ Europe or Equivalent	No.	01

TENDER NO.NCB-850/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender	11:00 AM 01/10/2026	Time & Date of opening of Tender	11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a whole Tender basis & Sample Basis"	
1	Arc Flash Suit For Human Safety (11 KV), Arc Flash Suit Complete Kit (Hood, Bib, Jacket, Arc flash shoes, Gloves, cooling vest) Arc category IV Fabric Westex: 88%, cotton 12%. LWG Certified flame resistant full grain leather. International Standards: IEC 61482-1-1-2019, EN ISO 11612:2008 EN 1149-5:2008, ASTM F2178 Type Tested From: (1) AitexLab (Spain) (2) Kinectrics (USA) (3) Cheboksary Electrical (Russia) or equivalent	Nos.	37
2	Press machine small size 10-Ton	Nos.	04
3	Manual Hydraulic press machine Capacity 5-Ton	Nos.	08
4	11KV Earthing set	Nos.	49

TENDER NO.NCB-851/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender	11:00 AM 01/10/2026	Time & Date of opening of Tender	11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a whole Tender basis & Sample Basis"	
1	SINGLE WAY SNATCH BLOCK	Nos.	03
2	Chain Block 750KG	Nos.	03
3	Treffer Hoist (Rukh Sukh) 03 Ton	Nos.	04
4	COFFING HOIST 6 TON	Nos.	01
5	LINEMEN'S SAFETY BELT FULL BODY HARNESS	Nos.	05
6	Hilti Hamering Drill Machine	Nos.	18

TENDER NO.NCB-852/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender		11:00 AM 01/10/2026	Time & Date of opening of Tender		11:30 AM 01/10/2026	
Sr. No.	Item Description				Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a whole Tender basis & Sample Basis"				
1	Hacksaw frame with blades				Nos.	20
2	Socket Goti Set Complete 1/2"				Nos.	06
3	Socket Set complete 3/4"				Nos.	28
4	Ratchet with Gotti set				Nos.	29
5	Screw Driver Set				Nos.	18
6	Electric Water Cooler				Nos.	41
7	Eye protective Glasses				Nos.	99
8	CO2 Fire Extinguisher 5/7 Kg Portable				Nos.	178
9	Fire Extinguisher Ball				Nos.	500
10	Safety / Warning Cones				Nos.	05

TENDER NO.NCB-853/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender		11:00 AM 01/10/2026	Time & Date of opening of Tender		11:30 AM 01/10/2026
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a whole Tender basis & Sample Basis"			
1	Safety Hat in white colour (Insulated)			Nos.	59
2	Working Gloves			Pairs	1025
3	LEATHER PROTECTIVE GLOVES			Pairs	350
4	Cotton Inner Gloves			Nos.	440
5	Dewatering pump set size 2"x 1/2 with3hp			Nos.	05
6	Cordless Impact Wrench, 20V, rpm 1300-2100, 7pcs sockets (13,15,17,19,21,22,24) with 2No. 2.0AH spare rechargeable batteries charging volt 220V AC.			Nos.	06
7	Reflective Jacket with FESCO Logo 2-Side			Nos.	68
8	Lather Safety Jackets			Nos.	59
9	Torque wrench 3/4"			Nos.	04
10	Air Blower			Nos.	34
11	Fire Escape Mask (Helmet Type)			Nos.	21
12	Pressure Washer for ISO			Nos.	07
13	FIRST AID BOX			Nos.	65

TENDER NO.NCB-854/FESCO/PMU/GSO(T&P)/2026-27

Time & Date of Receiving of Tender		11:00 AM 01/10/2026	Time & Date of opening of Tender		11:30 AM 01/10/2026
Sr. No.	Item Description			Unit	Qty
Evaluation Criteria:		Tender will be evaluated "As a whole Tender basis & Sample Basis"			
1	Lineman Safety Boot No.7, (i) As per NTDC/WAPDA Specifications DDS-61:2012. (ii) Protective Toe cap" Composite material to protect against injuries" (iii) Water proof " To protect water entering from side cut"			Pairs	194
2	Lineman Safety Boot No.9, (i) As per NTDC/WAPDA Specifications DDS-61:2012. (ii) Protective Toe cap" Composite material to protect against injuries" (iii) Water proof " To protect water entering from side cut"			Pairs	211
3	Lineman Safety Boot No.10, (i) As per NTDC/WAPDA Specifications DDS-61:2012. (ii) Protective Toe cap" Composite material to protect against injuries" (iii) Water proof " To protect water entering from side cut"			Pairs	129
4	Lineman Safety Boot No.11, (i) As per NTDC/WAPDA Specifications DDS-61:2012. (ii) Protective Toe cap" Composite material to protect against			Pairs	01

	injuries" (iii) Water proof " To protect water entering from side cut"		
5	Rubber Insulating Gloves	Pairs	177
6	Rain Coat (Medium)	Nos.	102
TENDER NO.NCB-855/FESCO/PMU/GSO(T&P)/2026-27			
Time & Date of Receiving of Tender		11:00 AM 01/10/2026	Time & Date of opening of Tender 11:30 AM 01/10/2026
Sr. No.	Item Description	Unit	Qty
Evaluation Criteria: Tender will be evaluated "On Item Wise basis & Sample Basis"			
1	Nystron Rope	Mtr.	350
2	Nylon Rope 3/4"	Mtr.	184
3	Poly Propylene Rope 1/2"	Mtr.	590
4	Poly Propylene Rope 3/4"	Mtr.	220
5	Poly Propylene Rope 1"	Mtr.	140
6	Steel Sling 3/4" * 3'	Nos.	12
7	Steel Sling 3/4" * 5'	Nos.	12
8	Nylon Sling 3/4" * 3'	Nos.	13
9	Nylon Sling 3/4" * 5'	Nos.	14
10	Steel Slings 3/4" 3 feet length	Nos.	02
11	Steel Slings 3/4" 5 feet length	Nos.	02

TERMS & CONDITIONS

National Competitive Bidding (NCB) will be conducted in accordance with **Single Stage One Envelop Method**.

➤ A complete set of Bidding Document contain detailed instructions/terms & conditions and specifications, are available for registered bidders on EPADS V2.0 at (<https://pa.epads.gov.pk>).

➤ The prospective bidder shall submit Bid Security an amount not less than as calculated/mentioned in EPADS V2.0 Portal and bidding documents against each tender (in the form of Call Deposit Receipt, Bank Draft, Pay Order, Security Deposit Receipt & Bid Guarantee issued any scheduled bank of Pakistan) in **PKR valid for 148-days** from the date of opening of tender in favor of **Chief Executive Officer FESCO Faisalabad**. Original Bid Security Instrument **MUST** be submitted in the office of undersigned before the online submission deadline of the bid, otherwise respective bid shall not be opened.

➤ The e-bids have partial and incomplete documents shall be rejected.

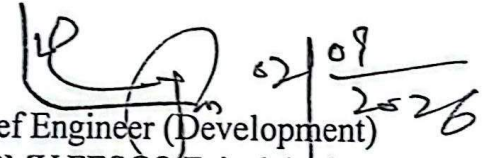
➤ The bid shall be valid for a period of **120-days**.

➤ All the interested Bidders are directed to apply through **E-Pak Acquisition & Disposal System (E-PADS V2.0)** portal online (<https://pa.epads.gov.pk>) as per procedures laid down in the regulations of PPRA.

➤ Bidding documents containing detailed specifications, terms & conditions and other information etc. are available at EPADS V2.0

(<https://pa.epads.gov.pk>). Interested eligible bidders are requested to register themselves on EPADS V2.0. The electronic bids shall be submitted through EPADS V2.0 on or before the date & time mentioned against each tender and will be opened on the same day in office of Chief Engineer (Development), FESCO, Old Thermal Plant, FESCO, Abdullahpur, Faisalabad.

- Conditional bid shall not be accepted.
- In case of holiday announced by the Govt. of Pakistan, strike in FESCO or any other reasons whatsoever due to which this office remains closed on the above schedule tender opening date, the tender will be opened on next working day at the same time and place/venue.
- Notification of GRC constituted in terms of Rule-48 of PPRA Rules 2004 is provided on EPADS.
- In case of any technical difficulty in using EPADS V2.0 prospective bidders may contact PPRA Team, Director MIS Room No.109, 1st Floor, FBC Building Sector G-5/2, Islamabad, and Contact No.051-111-137-237.
- All the procurement will be done according to PPRA Rules 2004.
- FESCO reserves the rights to accept or reject all the e-bids as per PPRA Rule 33(1).
- The advertisement is also available on FESCO (www.fesco.com.pk) and PPRA (www.ppra.org.pk) websites.


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CC:-

- General Manager (Operation) FESCO Faisalabad for information please.