



# FAISALABAD ELECTRIC SUPPLY CO: LTD:

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Office of the,  
Chief Engineer (Development),  
PMU FESCO Faisalabad

## EVALUATION REPORT

### (As per Rule 35 of Public Procurement Rules, 2004)

1. Name of Procuring Agency Faisalabad Electric Supply Company (FESCO)
2. Method of Procurement Single Stage Single Envelope
3. Title of Procurement
  - i) Secondary Injection Test Set Make USA,UK, Europe or Equivalent with 0-100A continuous Output Channel (Accuracy 1%), 02 No. Binary Input, Timer Start/ Stop, Provision of 110VDC supply with min continuous 60VA burden With LCD Display and PC Software Easily Portable, With LCD Display of ammeter/output quantities Phase angles can be changed Accuracy 1% With separate voltage source, Works on 230VAC, 50Hz All accessories. Waterproof Casing, Ampere range 0-100A, Voltage range 24-280VDC, 80-260VAC
  - ii) Primary Injection Test Set • Works on 100-240V 50Hz, •Current 0-2000A, 5000VA burden •Digital Ammeter Display, • Mechanical Standard IEC 60068-2-6 & 60068-2-27, • Operating Temperature -10 to 55°C, • Weight less than 75kg (each Unit), • Timer Range 999.99s or 99.999s Switch selectable, • 04 No.,120mm, 8m length connecting copper cable with Kelvin Clamps
  - iii) Primary Injection Test Set for Earth Integrity and HV equipment Testing,• Works on 100-240V 50Hz, • Current 0-800A, 4500VA burden,• Frequency range 15-400Hz adjustable,• Resistance measurement at 400A,• Mechanical Standard IEC 60068-2-6 and 60068-2-27. • Operating Temperature -10 to 55 °C • Weight less than 30 kg (Set Only),• Can be operated from PC with Software •8 M Connecting Copper cable with Kelvin Clamps •Multifunctional test set with up to 800 A AC, 2000 V AC and Power 400 A DC •Measures Current Transformer Ratio, Excitation, Burden, Ratio (Voltage), Rogowski Coil. • Measures Voltage Transformer Ratio, Burden. • Measures Power Transformer: Turns Ratio and Excitation, Tap Changer (Ripple and Slope), Dynamic Resistance (DRM), Vector Group,•measures Winding Resistance •performs Voltage Withstand (2 kV) • Transport Case with wheels and handle • Carry bag for test set and Accessories
  - iv) DC Hi-Pot test Set Make USA/Europe/Japan or equivalent Emergency Stop Button, Grounding Stick, Test Voltage 20000V - 80000V, Safety IEC 61010 Compliant, Display for voltage and current (Digital), Ranges of leakage current 0-10mA. Resolution of 0.01µA, Ripple less than 2%, Built in memory, Works on 230V, 50 Hz, Carrying bag for cables, Easily Portable
  - v) A.C. Hi pot set (30KV) for cables.
4. Tender Inquiry No. NCB-484/PMU/FESCO/GSO(T&P)/2023-24
5. PPRA Ref. No. (TSE) TS515056E dated 12.07.2023

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- 6 Date & Time of Bidding Closing 11:00 A.M. 16.08.2023
- 7 Date & Time of Bidding Opening 12:00 Noon 16.08.2023
- 8 No. of Bids Received 01 No.
- 9 Criteria for Bid Evaluation As per Bidding Document
- 10 Details of Bids (s) Evaluation As under:

Name of Bidder	Marks		Evaluated Cost (Million Rs.)	Rule/Regulation/SBD/Policy/Basis for Rejection/Acceptance as per Rule 35 of PP Rules, 2004
	Technical (If applicable)	Financial (If applicable)		
AYK (Pvt) Limited	---	---	37.924	The bid declared Commercially <b>Responsive</b> but Technically <b>Non-Responsive</b> because the schedule of technical data submitted with the bid is not conforming to tender specifications

Lowest Evaluated Bidder: **No Bidder Found Responsive**

11. Any other additional/supporting information, the procuring agency may like to share.

Endst. No. 2097-98 /CE(Dev)PMU FESCO

Dated: 20-9-23

✓ Forwarded to the Deputy Director, Public Procurement Regulatory Authority, 1<sup>st</sup> Floor, FBC Building, Near State Bank, Sector G-5/2, Islamabad for uploading at PPRRA Website.

✓   
19/09/2023  
Chief Engineer (Development)  
PMU, FESCO, Faisalabad

CC:-

1. Director General (IT) FESCO Faisalabad with the request to upload on FESCO website please.
2. Master File.