



Evaluation Report

(Under Rule 35 of Public Procurement Rules, 2004)

Procuring Agency Name	Multan Electric Power Company (MEPCO)
Procurement Title	(07/27) Enameled copper wire 1.1mm (100KVA)
Procurement Reference Number	P46802
Procurement Type	Goods
Procurement Procedure	Single Stage-One Envelope
Evaluation Criteria	Least Cost Based Selection (LCBS)
Date & Time (Bid Closing)	Monday, June 29, 2026 11:45 AM
Date & Time (Bid Opening)	Monday, June 29, 2026 12:15 PM
No. of Bids Received	04
Report Preparation Date	Monday, July 6, 2026 02:07 PM
Report Publish Date	Monday, July 6, 2026 02:40 PM

BIDDER NAME	ELIGIBILITY	TECHNICAL EVALUATION	REMARKS UNDER 35(2) OF PUBLIC PROCUREMENT RULES, 2004
Universal Metals Pvt Ltd Company (Private Limited)	Eligible	Qualified	
Atta Metals Private Limited Company (Private Limited)	Eligible	Qualified	
CROWN WINDING WIRE INDUSTRIES (PRIVATE) LIMITED Company (Private Limited)	Eligible	Qualified	
M/S Swat Industries (Pvt) Limited Company (Private Limited)	Eligible	Qualified	

Items and Lots

ENAMELED COPPER WIRE 1.1MM (100KVA) RATE PER UNIT ON FCS BASIS INCLUSIVE OF ALL TAXES / DUTIES & 0.5% INSPECTION CHARGES & WITHOUT GST (RS.) <i>(INDIVIDUAL ITEM)</i> UNSPSC: <i>INSULATED OR COVERED WIRE</i>	BID OFFER
CROWN WINDING WIRE INDUSTRIES (PRIVATE) LIMITED Company (Private Limited)	46,245,000 ✓
Atta Metals Private Limited Company (Private Limited)	46,300,000
Universal Metals Pvt Ltd Company (Private Limited)	46,350,000

ENAMELED COPPER WIRE 1.1MM (100KVA) RATE PER UNIT ON FCS BASIS INCLUSIVE OF ALL TAXES / DUTIES & 0.5% INSPECTION CHARGES & WITHOUT GST (RS.) <i>(INDIVIDUAL ITEM)</i> UNSPSC: <i>INSULATED OR COVERED WIRE</i>	BID OFFER
M/S Swat Industries (Pvt) Limited Company (Private Limited)	46,260,000 ✓
CROWN WINDING WIRE INDUSTRIES (PRIVATE) LIMITED Company (Private Limited)	46,275,000
Atta Metals Private Limited Company (Private Limited)	46,300,000
Universal Metals Pvt Ltd Company (Private Limited)	46,350,000

* ✓ indicates most advantageous bidder for the particular item or lot.