

No. 11212-15

Dated 04/6/2026

✓ Director (Public Relation)


MEPCO Limited

MULTAN

**Sub: PUBLICATION OF MEPCO TENDER NOTICES FOR THE
PROCUREMENT OF DISTRIBUTION MATERIAL.**

Enclosed please find herewith the Tender Notice (Tender No. 09/27 to 22/27) for publication in widely circulated National Newspapers (English / Urdu) as well as MEPCO & PPRA's Websites as per MEPCO policy at the earliest. The date of opening of tender has been mentioned in the tender notice. You are also requested to provide the copy of press clipping to this office accordingly.

DA: As Above.


DIRECTOR (PROC) DIST.
MEPCO LTD. MULTAN

Copy to: -

1. Chief Supply Chain Officer MEPCO Ltd. Multan for information please.
2. Dy: Director, Public Procurement Regulatory Authority, 1st Floor FBC Building Near State Bank, Sector G-5/2, Islamabad for information with the request for uploading the same on the PPRA website.
3. Director (I.T) MEPCO Ltd. Multan for information & uploading the same on the MEPCO website.

MEPCO TENDER NOTICES FOR DISTRIBUTION MATERIAL


The following invitation of E-BIDS are invited by adopting the Single Stage, One Envelope bidding procedure as per PPRA Rules-2004 (Amended to-date). The material is being procured on FCS basis at consignee's store (FCS) at Regional Stores (only PC Poles will be procured on Ex-Works basis). The quoted rates must be in local currency without involving foreign exchange element inclusive of all taxes, duties & exclusive of GST:

| Tender No. | Items Description | WAPDA/NTDC Specification | Tendered Quantity | Lots | Date & Time of Bid Submission | Date & Time of Bid Opening | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|---|-------------------|-----------------|-------------------------------|----------------------------|-------|--|----------------------------------|----------|-----------------|---------------------------|---------------------------|--------------------------------|---------------------------|----------------------------------|--------------------------------|--|--------------------------------|---------------------------|---|----------------------------------|---------------------------|---------------------------|----------------------------------|---------------------------|--|--------------------------------|---------------------------|---------------------------|---|---|-----------------------------|----------------------------------|----------------------------------|--|--------------------------------|---------------------------|---------------------------|----------------------------------|---------------------------|--------------------------------|----------------------------------|----------------------------------|--------------------------|---------------------------|---------------------------|--------------------------------|---------------------------|---------------------------|--------------------------------|----------------------------------|----------------------------------|--------------------|---------------------------|---------------------------|--------------------------------|--|---|----------------------------------|--------------------------------|----------------------------------|---------------------------|---------------------------|---|----------------------------------|--------------------------------|---|---|---|----------------------------------|--------------------------------|---------------------------|---|----------------------------------|---------------------------|---------------------------|---|---|--------------------------------|-----------------|---------------------------|--------------------------------|---|-----------------|-------|---|---|---|-----------------|---------------------------|---------------------------|---|-----------------|-------|--------------------------------|---|---|----------|---------------------------|---------------------------|--------------------------------|----------|----|--------------------------------|---------|---|-------|---|----------------------------------|-------|---|---------------------------|---------------------------|---|-------|---|-------|---|---|----------|
| 09/27 | 200 kVA Dist. Transformers | DDS-84:2020 (Amended to-date) | 250 No. | 1 st | 30.06.2026 at 1000 HRs | 30.06.2026 at 1030 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 250 No. | 2 nd | | | 10/27 | ACSR Dog Conductor | P-50:88 (Amended to-date) | 373 km | I | 30.06.2026 at 1015 HRs | 30.06.2026 at 1045 HRs | 11/27 | ACSR Osprey Conductor | 700 km | I | 30.06.2026 at 1030 HRs | 30.06.2026 at 1100 HRs | 12/27 | AAC Wasp Conductor | DDS-63:79 (Amended to-date) | 350 km | 1 st | 30.06.2026 at 1045 HRs | 30.06.2026 at 1115 HRs | 350 km | 2 nd | 13/27 | L.T C.Ts 100/5 Amp | | 1250 No. | 1 st | 30.06.2026 at 1100 HRs | 30.06.2026 at 1130 HRs | 1250 No. | 2 nd | 14/27 | L.T C.Ts 200/5 Amp | DDS-80:2007 (Amended to-date) | 1000 No. | 1 st | 30.06.2026 at 1115 HRs | 30.06.2026 at 1145 HRs | 1000 No. | 2 nd | 15/27 | L.T C.Ts 400/5 Amp | | 800 No. | 1 st | 30.06.2026 at 1130 HRs | 30.06.2026 at 1200 HRs | L.T C.Ts 800/5 Amp | 255 No. | 2 nd | 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | 15 km | 2 nd | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | 668 No. | 3 rd | 668 No. | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | I | MSB A-Type for C.T Ratio 800/5 | 168 No. | I | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. |
| 10/27 | ACSR Dog Conductor | P-50:88 (Amended to-date) | 373 km | I | 30.06.2026 at 1015 HRs | 30.06.2026 at 1045 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11/27 | ACSR Osprey Conductor | | 700 km | I | 30.06.2026 at 1030 HRs | 30.06.2026 at 1100 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12/27 | AAC Wasp Conductor | DDS-63:79 (Amended to-date) | 350 km | 1 st | 30.06.2026 at 1045 HRs | 30.06.2026 at 1115 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 350 km | 2 nd | | | 13/27 | L.T C.Ts 100/5 Amp | | 1250 No. | 1 st | 30.06.2026 at 1100 HRs | 30.06.2026 at 1130 HRs | 1250 No. | 2 nd | 14/27 | L.T C.Ts 200/5 Amp | DDS-80:2007 (Amended to-date) | 1000 No. | 1 st | 30.06.2026 at 1115 HRs | 30.06.2026 at 1145 HRs | 1000 No. | 2 nd | 15/27 | L.T C.Ts 400/5 Amp | | 800 No. | 1 st | 30.06.2026 at 1130 HRs | 30.06.2026 at 1200 HRs | L.T C.Ts 800/5 Amp | 255 No. | 2 nd | 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | 15 km | 2 nd | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | 668 No. | 3 rd | 668 No. | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | I | MSB A-Type for C.T Ratio 800/5 | 168 No. | I | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | |
| 13/27 | L.T C.Ts 100/5 Amp | | 1250 No. | 1 st | 30.06.2026 at 1100 HRs | 30.06.2026 at 1130 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 1250 No. | 2 nd | | | 14/27 | L.T C.Ts 200/5 Amp | DDS-80:2007 (Amended to-date) | 1000 No. | 1 st | 30.06.2026 at 1115 HRs | 30.06.2026 at 1145 HRs | 1000 No. | 2 nd | 15/27 | L.T C.Ts 400/5 Amp | | 800 No. | 1 st | 30.06.2026 at 1130 HRs | 30.06.2026 at 1200 HRs | L.T C.Ts 800/5 Amp | 255 No. | 2 nd | 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | 15 km | 2 nd | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | | | | 668 No. | 3 rd | | | 668 No. | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | | I | | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | | | MSB A-Type for C.T Ratio 400/5 | 182 No. | I | MSB A-Type for C.T Ratio 800/5 | 168 No. | I | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | |
| 14/27 | L.T C.Ts 200/5 Amp | DDS-80:2007 (Amended to-date) | 1000 No. | 1 st | 30.06.2026 at 1115 HRs | 30.06.2026 at 1145 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 1000 No. | 2 nd | | | 15/27 | L.T C.Ts 400/5 Amp | | 800 No. | 1 st | 30.06.2026 at 1130 HRs | 30.06.2026 at 1200 HRs | L.T C.Ts 800/5 Amp | 255 No. | 2 nd | 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | 15 km | 2 nd | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | | | | 668 No. | 3 rd | | | 668 No. | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | | I | | MSB A-Type for C.T Ratio 800/5 | 168 No. | I | 21/27 | | | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15/27 | L.T C.Ts 400/5 Amp | | 800 No. | 1 st | 30.06.2026 at 1130 HRs | 30.06.2026 at 1200 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | L.T C.Ts 800/5 Amp | | 255 No. | 2 nd | | | 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | 15 km | 2 nd | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | 668 No. | | | | 3 rd | 668 No. | | | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | I | | MSB A-Type for C.T Ratio 800/5 | | 168 No. | I | | | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16/27 | 15 kv XLPE Power Cable S/Core 240 mm ² | P-29:2010 (Amended to-date) | 15 km | 1 st | 07.07.2026 at 1000 HRs | 07.07.2026 at 1030 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 15 km | 2 nd | | | 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | 669 No. | 2 nd | | | | 668 No. | 3 rd | | | 668 No. | 4 th | 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | 300 No. | 2 nd | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | | I | | MSB A-Type for C.T Ratio 800/5 | 168 No. | | | I | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17/27 | 3/Core 4/0 AWG PVC Cable | | 04 km | I | 07.07.2026 at 1015 HRs | 07.07.2026 at 1045 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18/27 | H.T Spun Hollow Poles 45' | DDS-55:2006 (Amended to-date) | 669 No. | 1 st | 07.07.2026 at 1030 HRs | 07.07.2026 at 1100 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 669 No. | 2 nd | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 668 No. | 3 rd | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 668 No. | 4 th | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19/27 | HT Steel Structure 45' long | DDS-78:2008 (Amended to-date) | 300 No. | 1 st | 07.07.2026 at 1045 HRs | 07.07.2026 at 1115 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 300 No. | 2 nd | | | 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | MSB A-Type for C.T Ratio 400/5 | 182 No. | I | MSB A-Type for C.T Ratio 800/5 | 168 No. | I | 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | Aerial Bundled Conductor 95mm ² | 22 km | I | 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | 6250 No. | II | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20/27 | MSB A-Type for C.T Ratio 200/5 | DDS-58-2001 (Amended to-date) | 316 No. | I | 07.07.2026 at 1100 HRs | 07.07.2026 at 1130 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | MSB A-Type for C.T Ratio 400/5 | | 182 No. | I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | MSB A-Type for C.T Ratio 800/5 | | 168 No. | I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21/27 | Aerial Bundled Conductor 50mm ² | DDS-82:2007 (Amended to-date) | 15 km | I | 07.07.2026 at 1115 HRs | 07.07.2026 at 1145 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Aerial Bundled Conductor 95mm ² | | 22 km | I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22/27 | Frames for Clustering of meters with Accessories | As per Wapda / NTDC Specification (Amended-to-date) | 6250 No. | I | 07.07.2026 at 1130 HRs | 07.07.2026 at 1200 HRs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 6250 No. | II | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Bidding documents containing detailed term & conditions, method of procurement, procedure of submission of bids, bid security, bid validity, evaluation criteria etc are available for the registered bidders on **EPADS 2.0** at (www.pa.epads.gov.pk). Interested eligible bidders are requested to register themselves on EPADS 2.0 & submit their documents on EPADS. The tenders will be opened publically in presence of bidders or their representatives who wish to attend on above mentioned date & time in the office of Director (Procurement) Dist: MEPCO Khanewal Road, Multan.

The electronic bids shall be opened half an hour after the bid submission time by using EPADS 2.0. Manual bids shall not be accepted. E-Bids will be opened on the above-mentioned dates & time.

Bid Security/Guarantee in original for fixed amount mentioned in bidding documents in shape of Deposit-at-Call, Bank Draft, Pay Order & Bid Guarantee issued by any scheduled Bank of Pakistan in favour of Chief Executive Officer MEPCO Multan shall be submitted in an envelope clearly marked with tender No. & Title before the E-BID submission deadline in the office of Director (Proc.) Dist. MEPCO Khanewal Road, Multan, otherwise Bid will be rejected. Copy of the same shall be attached with the E-BID. The conditional tender shall not be accepted. All rights are reserved. This advertisement is also available on MEPCO & PPRA websites at www.mepco.com.pk & www.ppra.org.pk respectively.


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