



Damodar Valley Corporation

Contracts & Material Department

DVC Towers, VIP Road

Kolkata – 700 054

Phone (033) 6607-2300

e-Tender Notice

Damodar Valley Corporation invites online bids (e-tender) from eligible bidders for “**Procurement of 38/66KV & 76/132KV Cable, Termination kits, Jointing kits and Link Boxes.**”

Bidding Schedule:

Bid Document/ विड दस्तावेज़	
Bid Details/विड विवरण	
Bid End Date/Time/विड बंद होने की तारीख/समय	03-03-2025 14:00:00
Bid Opening Date/Time/विड खुलने की तारीख/समय	03-03-2025 14:30:00
Bid Offer Validity (From End Date)/विड पेशकश वैधता (बंद होने की तारीख से)	180 (Days)
Ministry/State Name/मंत्रालय/राज्य का नाम	Ministry Of Power
Department Name/विभाग का नाम	Contracts And Materials
Organisation Name/संगठन का नाम	Damodar Valley Corporation
Office Name/कार्यालय का नाम	Damodar Valley Corporation
क्रैता ईमेल/Buyer Email	ravi.roshan@dvc.gov.in
Total Quantity/कुल मात्रा	6090
Item Category/मद केटेगरी	38slash66kV 1C X 630Sqm AL Conductor XLPE insulated Aluminium round wired armoured PVC FRLSH sheathed Cable as per Technical Specification , Heat Shrink End termination kit Outdoor type for Cable under SI No A1 of technical specification , Heat Shrink Straight through jointing kit for Cable under SI No A1 of technical specification , 76slash132kV grade 1C X 400Sqm CU Conductor XLPE insulated Aluminium round wired armoured PVC FRLSH sheathed Cable as per Technical Specification , 76slash132KV Oil-Filled end termination Kit for the Cable under SI No B1 of Technical Specification , 76slash132KV Straight Through Joints Inline Type for Cable under SI No B1 of Technical Specification , Single phase Link boxes without SVL and Clamp for earthing cable under SI No B3
GeMARPTS में खोजी गई स्ट्रिंग्स / Searched Strings used in GeMARPTS	38/66 KV and 76/132 KV EHV XLPE cable and termination and jointing kit and link box
GeMARPTS में खोजा गया परिणाम / Searched Result generated in GeMARPTS	XLPE Cable, Working Voltage from 66 kV up to and including 220 kV (V2) ISI Marked to IS 7098 (Part 3), XLPE Cable for Working Voltages up to and Including 1.1 KV as per IS 7098 (Part 1), XLPE Cables for Working Voltages From 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2), XLPE Cables, Category C1 - FR, for Working Voltages from 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2), Xlpe Cables, Category C2 - FR - LSH, for Working Voltages From 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2)

Complete details are available at **GeM Portal** : <https://gem.gov.in/>