



Damodar Valley Corporation

Contracts & Material Department

DVC Towers, VIP Road

Kolkata – 700 054

Phone (033) 6607-2300

e-Tender Notice

Damodar Valley Corporation invited online bids (e-tender) from eligible bidders for “**Renovation and Modernization work of existing 220KV /132KV / /33KV /25KV DTSP switchyard including construction of new control room building and replacement of existing 132/33KV Transformer at DTSP**”

NIT Details are as follows:

NIT No: DVC/Tender/Head Quarter/SPE/CMM/Works and Service/ 3500000006 Dated: 11-Jun-2026

CPPP Tender ID: 2026_DVC_280513_1

<u>Basic Details</u>					
Organisation Chain	Damodar Valley Corporation HQ Kolkata - DVC C and M				
Tender Reference Number	DVC/Tender/Head Quarter/SPE/CMM/Works and Service/ 3500000006				
Tender ID	2026_DVC_280513_1	Withdrawal Allowed	Yes		
Tender Type	Open Tender	Form of contract	Percentage		
Tender Category	Works	No. of Covers	3		
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No		
Payment Mode	Offline	Is Multi Currency Allowed For BOQ	No		
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No		
Contract Type	Tender	Bid Validity(Days)	180	Period Of Work(Days)	360
Location	DTSP	Pincode	713207	Pre Bid Meeting Place	Pre-Bid meeting will be done in online mode
Pre Bid Meeting Address	Pre-Bid meeting will be done in online mode (Link present in NIT)	Pre Bid Meeting Date	19-Jun-2026 12:00 PM	Bid Opening Place	3rd Floor, Damodar Valley Corporation, DVC Towers
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

<u>Critical Dates</u>			
Publish Date	11-Jun-2026 05:00 PM	Bid Opening Date	17-Jul-2026 12:30 PM
Document Download / Sale Start Date	11-Jun-2026 05:00 PM	Document Download / Sale End Date	16-Jul-2026 12:00 PM
Clarification Start Date	11-Jun-2026 05:00 PM	Clarification End Date	19-Jun-2026 06:00 PM
Bid Submission Start Date	11-Jun-2026 05:00 PM	Bid Submission End Date	16-Jul-2026 12:00 PM

Further details and to participate in the tender, please log on
<https://etenders.gov.in/eprocure/app>