

ETC of 400kV Transmission Line at Badnawar and Balaghat of MPPTCL project

Project : Badnawar						
Customer : MPPTCL						
Notes						
1	The scope in brief is as follows :					
1a	The scope involves storage, unloading & erection of 400kV D/C (Double Circuit) line for LILO of 400kV Nagda -Rajgarh lines at Badnawar consisting twin Moose ACSR conductor per phase . The approximate distance between existing lines and 400kV switchyard is 3500 m (approx.). i.e. total route length of the double circuit line to be constructed by the bidder.					
2	The quantities mentioned in the BOQ are tentative and may vary to any extent for individual items.					
	Any material/services required for successful completion of the project but not covered in the BOQ shall be deemed to be included in the scope of contractor without any cost implications to BHEL. <u>The bidder is advised to visits MPPTCL site before submission of bid.</u>					
3	Make of items to be supplied/used under this contract shall be subject to acceptance by customer/BHEL at contract stage.					
4	Unloading & Storage of all items are in the scope of bidder.					
5	Handling, shifting to & from stores at MPPTCL site & proper storage are also included in the scope of the bidder.					
6	Bidder may note that any damage of material at site during erection work shall be avoided. Further, owner (MPPTCL/BHEL) shall not pay any compensation for any loss or damage to the properties during work of execution of transmission line job or for tree cutting due to bidder's work.					