

Additional Terms and Conditions for Bidders
ATC for PI 120922055

S No.	BHEL's requirement for item # 01	Bidder's acceptance
1	Technical requirement: SPRING CLAMP TO DRG NO.5056141,REV02.	Accepted as per NIT and there is no technical deviation
2	Bidder should be OEM or OEM's Authorized Dealer.	Documents required-OEM -Registration certificate Or OEM's Authorized Dealer- Authorization Certificate from OEM .

S No.	BHEL's requirement for item # 02	Bidder's acceptance
1	Technical requirement: DOUBLE CLAMP TO DRG NO.5055870,REV02	Accepted as per NIT and there is no technical deviation
2	Bidder should be OEM or OEM's Authorized Dealer.	Documents required-OEM -Registration certificate Or OEM's Authorized Dealer- Authorization Certificate from OEM .

Bidders authorized seal and sign for acceptance of above requirements

Pre-Qualification Requirements (PQR) for Bidders

BHEL Tender No. –

Bidders must meet following Technical criteria as Pre-Qualification Requirement (PQR) for the tender. Bids not meeting these requirements as stated below shall not be considered for further evaluation.

Clause No.	Pre-Qualification Requirements	List of Documents to be submitted	Bidder Compliance (Yes / No)
A.	<u>TECHNICAL</u>		
1.0 (a)	Bidder shall be manufacturer of same product and must have supplied same items during last 10 (Ten) years (to be reckoned from the Bid opening date) to any OLTC/Transformer manufacturer. Further supply proof during any of last 10 financial years need to be furnished. Bidder's Invoice copy date as proof of supply shall be considered to meet this criteria.	1. Purchase Order copies / Contract Copies issued by buyer. 2. Bidder Invoice Copies.	

DGM (SWM)

BHEL tender Enquiry No.

Overall Compliance by Bidder:

We M/s _____ hereby confirm that we are complying with the PQR as elaborated above and that the supporting documents submitted are as per the required PQR. We also confirm our ability and willingness to supply items quoted in the tender as required by BHEL.

For M/s _____ ,

Seal and Signature