<u>PART - A</u> QUALIFYING CRITERIA FOR BEVEL GEAR BOX

| S.No. | BHEL Specification | Vendor's Offer |
|-------|---|----------------|
| 1.0 | QUALIFYING CRITERIA | |
| 1.1 | Only those vendors who have designed, manufactured and supplied Bevel Gear Box meeting the following requirements shall quote: 1. a) Bevel Gear Box should have been supplied to minimum two power plants in India and working satisfactorily for more than one year after commissioning (as on date of opening of Tender). At least one Performance Certificate from their customers, for satisfactory performance of supplied Bevel Gear Box quoted against this enquiry, for a minimum period of one year (as on date of opening tender), shall be furnished. Or b) Suppliers who have executed supplies of Bevel Gear Box to BHEL shall furnish copy | |
| | of PO and proof of supply and acceptance at BHEL. The PO copy and documentary proof shall be atleast two years prior to the date of tender opening. Vendor shall furnish type test reports of Torque and Thrust for each of the offered Bevel Gear Box models. | |
| 1.2 | BHEL reserves the right to verify the information provided by the vendor. In case the information provided by the vendor is found to be false/incorrect, the offer shall be rejected. | |
| 2.0 | INFORMATION TO BE PROVIDED BY VENDOR | |
| | The following details shall be provided for the Bevel Gear Box for which the performance certificate has been furnished | |
| 2.1 | Name and address of the customer along with contact details of the concerned person | |
| 2.2 | Name and location of the power plant | |
| 2.3 | No. of units and MW rating of the power plant | |
| 2.4 | Name of the system in which these Bevel Gear Box are used | |
| 2.5 | Maximum Rating of Bevel Gear Box provided | |
| 2.6 | Model No. of the Bevel Gear Box supplied | |