

Annexure “D” Qualification Criteria

1. The Tenderers quoting should have supplied and installed in last three years from the date of Tender Opening, atleast 100% of the quoted quantity of similar equipments which is functioning satisfactorily, any where in India of the same manufacturer.
2. Minimum turn over requirement for last three financial year (2005-06; 2006-07; 2007-08) for the respective schedules is as follows -

Schedule No	Minimum Turnover needed	
	For Manufacturer	For Dealer
1	2 Crore	50 Lakhs
2	2 Crore	25 Lakhs
3	2 Crore	25 Lakhs
4	5 Crore	50 Lakhs
5	2 Crore	25 Lakhs
6	2 Crore	25 Lakhs
7	5 Crore	50 Lakhs
8	50 Crore	50 Lakhs
9	50 Crore	50 Lakhs
10	25 Crore	50 Lakhs
11	2 Crore	25 Lakhs

3. If a manufacturer directly participates for the tender then Minimum turnover criteria for dealer is waived off.
4. The Tenderer shall furnish Performance statement

The manufacturer as well as the Tenderer/ Indian Agent may be asked to furnish Satisfactory Consignee Certificate in respect of above, duly translated in English and duly notarized in the country of origin, alongwith the tender.

5. The Tenderer shall furnish a brief write-up, packed with adequate data explaining and establishing his available capacity/capability (both technical and financial) to perform the Contract (if awarded) within the stipulated time period, after meeting all its current/present commitments. The Tenderer shall also furnish details of Equipment and Quality Control in the enclosed Specification
6. Notwithstanding anything stated above, the Purchaser reserves the right to assess the Tenderer's capability and capacity to perform the contract satisfactorily before deciding on award of Contract, should circumstances warrant such an assessment in the overall interest of the Purchaser.
7. The Purchaser reserves the right to ask for a free demonstration of the quoted equipment at a pre determined place acceptable to the purchaser for technical acceptability as per the tender specifications, before the opening of the Price Tender.