MAHARASHTRA STATE POWER GENERATION CO LTD
CHANDRAPUR SUPER THERMAL POWER STATION, CHANDRAPUR

QUALIFYING REQUIREMENTS

TENDER No. : CHN/CHPB-M1/RP/T-778/ET-25004

I) Q. R. FOR MANUFACTURERS :

a) Bidders should have minimum 3 years of experience in design, manufacture and Supply.

b) Bidders should have Annual average turnover for last 3 years equal to the estimated cost of the tender.

c) During the last 5 years, Bidder should have executed at least single order equal to 40% of value of tender/similar item.

d) Bidder should have executed at least single order for supply of similar nature item equal to 60 % of the tender item capacity & rating.

e) Bidder should submit the satisfactory performance certificate of previously supplied DE system for last three years.

f) Bidder should be supplied such type of Dust Extraction System installed by them at any Thermal Power Station not less than capacity of Belt Conveyor 2000 MT/Hr,.

g) The bidder should produce the copies of statement of Annual Accounts for previous three years duly certified by a Chartered Accountant or produced a certificate of annual turnover during previous three years duly certified by a Chartered Accountant.

II) Q. R. FOR DEALERS :

a) If the bidder is authorized dealer, he shall produce documentary proof from the manufacturer that he has been authorized by the manufacturer for supply of the proposed material & all technical support in this regard shall be extended by the manufacturer so as to enable the Dealer to execute the Order.

b) The authorized dealer should have at least one year experience in supply of the similar nature material to any Power Station (in other utilities where such type of items is used).

c) The authorized dealer should produce the documentary proof from the Power Station regarding satisfactory performance and execution of contract.

d) The authorized dealer should have Annual average turnover for last 3 years equal to the estimated cost of the tender.

e) The authorized dealer shall produce documentary evidence that the manufacturer, whom he is representing, shall meet the conditions of Q.R. for manufacturer above.

III) NET WORTH :

a) The Net Worth of the tenderer / bidder as on 31 st March of previous financial year shall not be less than 25% of its paid up share capital. The tenderer who does not satisfy the Net Worth criteria stipulated herein on its own would be required to furnish along with its Bid a letter of undertaking from their holding company pledging unconditional and irrecoverable financial support for execution of the contract by the tenderer in case of award provided that the Net Worth of such holding company as on 31 st March of previous financial year should be at least equal to or more than paid up capital of the holding company.

In case where audited results for the last preceding financial year are not available, certification of financial statement from a practicing Chartered Accountant shall also be considered acceptable.

Please note that, Net Worth means sum of the paid up share capital and free reserves. Free reserves shall mean all reserves credited out of the profit and share premium account but not include reserves credited out of the revaluation of assets, write back of depreciation provision and amalgamation. Further, any debit balance and profit and loss account and miscellaneous expenses to the extent not adjusted or written off, if any, shall be reduced from reserves and surplus. Other income shall not be considered for arriving at annual turnover.

b) The Bidder should submit the documentary evidence in respect of above. In case audited results for the last preceding financial year are not available, certification of financial statement from practicing Chartered Accountant shall be acceptable.

1.3 Tenderer should submit the latest (drawn in current financial year) solvency certificate for 50 % of Estimated value from any Scheduled Bank/Nationalized Bank.

1.4 The Bidder should submit the latest Performance Certificate for last continuous 36 months for such type of Dust Extraction System installed by them at any Thermal Power Station / PSU in India, not less than capacity of Belt Conveyor 2000 MT/Hr, mentioning that it is in running condition up till now along with Technical Bid and Inspection of that DE system installed by the bidder will be done at site and if found satisfactory then only will be qualified for tender.

NOTE : Bidder should visit the Power Station/Crusher Houses of CHP-A&B where the system is intended to be installed and commissioned, to collect the requisite data so that the system can be designed to deliver satisfactory performance according to latest Maharashtra State Pollution Control Board's norms.

CHIEF ENGINEER
CSTPS, CHANDRAPUR