

BHARAT HEAVY ELECTRICALS LIMITED
RAMACHANDRAPURAM HYDERABAD-502032

PUMPS ENGINEERING DEPARTMENT

TECHINICAL PRE-QUALIFICATION REQUIREMENTS

ACCEPTANCE CRITERIA

High Pressure Drop Recirculation Control Valve for Boiler Feed Pump for 3X800MW PATRATU:

SL. NO.	REQUIREMENT	ACCEPTANCE	REMARKS
1.	Similar or better rating of high pressure drop Recirculation Control Valve meeting technical requirements as per specification FP60300 and accessories supplied earlier	Supply of similar or bigger RC Valves for Boiler Feed Pumps to at-least two Thermal power stations, and which are in satisfactory operation for a minimum period of one year as on date of submission of bid documents.	a) Reference List of supplies made so far. b) Un-priced PO copies of the two reference supplies. c) End-user certificates of the two reference stations.
2.	Design / Engineering capability for designing of suitable RC Valve to meet BHEL specification requirements	Vendors must have exclusive engineering/design capabilities	Details of Design methods adopted or Collaboration documents to be furnished.
3.	Manufacturing facilities	Vendor must have manufacturing facilities for similar rating of RC Valves.	Detail list of Manufacturing facilities shall be furnished.
4.	Testing facilities for conducting tests as mentioned in the specification FP60300.	Vendor must have testing facilities for similar rating of RC Valves.	Test reports to be furnished
5.	Inspection agencies for earlier supplies	Lloyds / TUV / NTPC / BHEL / SGS / BHEL TPIA or any other International/ Indian inspection agency.	Copies of earlier inspection Certificates to be furnished.
6.	Service after Sales & supply of spare parts	Availability of service center and technical experts to meet the after sales service requirements for the supplied equipment at project sites	Details of the service centers and technical expertise to be furnished.

NOTE:

The Suppliers not meeting the above criteria OR not submitted the above required documents will be disqualified.


अविनाश एस. जॉन कुजूर
Avinash S John Kujur
उप महाप्रबंधक / पम्पस अभियंत्रिकी
Dy. General Manager / Pumps Engineering
बी.एच.ई.एल. हैदराबाद, BHEL-HYD-32