

Pre-Qualification Criteria**For the Supply of Rubber (Ebonite) Lined Butterfly Valves with accessories**

The bidder shall furnish documentary evidence for meeting the following Pre-Qualification Criteria along with their offer.

S. No.	Criteria	Documents required to be submitted / confirmation required in support of claim	Document submitted / confirmation required.
1.	Only Indigenous Butterfly Valve manufacturer (i.e. OEM) or their authorized agent is allowed to participate in the tender.	In case of agent, valid authorization letter of OEM to be submitted.	Yes / No
2.	Manufacturer should confirm the followings in support of S. No.1 above. a. OEM should have In-house facility to manufacture, machine & testing (inclusive of hydro test) of <u>Rubber (Ebonite) Lined BF Valve assembly with Electro Hydraulic Actuator (EHA).</u> b. Electro Hydraulic Operator with all associated items to be procured from vendors like M/s BOSCO Rexroth (India) Ltd. / Hydac (India) Pvt. Ltd. / Parker Hanifin (India) Pvt. Ltd. / Yuken (India) Ltd / etc. Same is for reference only. However, butterfly valve supplier to confirm that the vendor from whom the complete electro hydraulic operator shall be procured is having NTPC approval for any past NTPC project.	a.1 List of supplies of BF Valve assemblies with EHA during last 10 years (showing Size of Valves, MOC of valve Body & Door, Year of supply, name of customer & IA, name of EHA vendor, etc.). a.2 Confirmation regarding availability of having in-house calibrated measuring instruments and hydro testing facilities of complete valve assemblies. a.3) Confirm that valve manufacturer is having in-house machining facilities with having turn table and overhead crane of minimum 07 MT Capacity. b) Confirm that Electro Hydraulic Actuator shall be procured from NTPC approved vendor only.	a.1 Yes / No a.2 Yes / No a.3 Yes / No b) Yes / No
3.	Vendors should have successfully designed & supplied complete Rubber (Ebonite) Lined valve assembly fitted with EHA for minimum size of 1600NB for at-least 02 different projects and different customers during last <u>10</u> years, shall only be considered for evaluation.	a. Furnished list indicating name of customer & year of supply of Rubber (Ebonite) Lined Valve with EHA of size 1600NB and above (indicating project, PO no., name of customer, time of supply, Size of Valve, etc. as available). b. POD test certificate (as available). c. Confirmation regarding having approval from reputed customer (e.g. NPCIL, NTPC, BHEL, TANGEDCO, etc.) for supply of Butterfly Valves fitted with Electro Hydraulic Actuator.	a. Yes / No b. Yes / No c. Yes / No – indicate the name (for reference only).
4.	Vendor should have Average Annual financial turnover of Rs. 250 Lakh or more during the last 3 years ending 31 st March of the previous financial year, and it should be supported by latest annual report (audited balance sheet and profit & loss account or Income Tax return of the party) for last 3 financial years. In case of small scale industry/Vendor not under the transaction of audit as per government/ Income Tax rule, self-certified last 3years Profit & Loss account transaction statement to be submitted.	a) audited balance sheet and profit & loss account or Income Tax return of the party) for last 3 financial years b) In case of small scale industry/Vendor not under the transaction of audit as per government/ Income Tax rule, self-certified last 3years Profit & Loss account transaction statement	a) Yes/ No b) Yes/ No

Important Instructions for the Bidders:

1. After satisfactory fulfillment of all the above criteria / requirement, offer shall be considered for further evaluation as per NIT and all other terms of the tender.
2. BHEL reserves the right to verify the information submitted by the vendor. In case the information is found to be false or incorrect the offer shall be rejected.
3. Instruments for chemical and mechanical testing, HT Furnace of casting Vendor, Portable Chemical tester, etc. are required to be with valid calibration record (calibration done by NABL approved agency only). Spectrometer duly calibrated using master calibration block in presence of BHEL-IA is also acceptable for chemical testing.
4. NDT (if any) to be performed by ISNT / ASNT Level-II person only.
5. POD test should be in compliance to relevant standard of AWWA. Also please submit the procedure for POD test along-with the bid document.
6. Inspection agency of BHEL / Customer shall be given access at any stage during manufacturing & testing of valves.

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