

	<u>PRE-QUALIFICATION REQUIREMENTS</u>	PE-PQ-999-145-I001
		1 X 250 MW ROURKELA TPP
		SHEET NO. 1 OF 1

ENQUIRY NO: PE/PG/NSP/E-5447/2016 DATED 23.01.2017

PROJECT: 1X250 MW NSPCL ROURKELA TPP STAGE-III

PACKAGE: **CONTROL VALVE**

1.0	Supplier should be Original equipment manufacturer (OEM) for CONTROL VALVE. “Supplier to comply to general points of PQR available at http://bhhelpem.com/vensection/PMD/PMD.aspx in case supplier is not OEM , the offer shall be evaluated as per point no 1 of general points of PQR “
2.0	The Product being offered by the Supplier should be in use successfully in power plant or any other industrial application for at least 1 (One) year. Supplier to submit either of following supporting documents for the product(control valve) with the following parameters: (i) Minimum valve size = 6” (ii) Minimum pressure rating = ANSI #2500 (iii) Minimum differential pressure(DP) = 50 Kg/cm2 a. Copy of minimum 1 (One) Performance Certificate from end user / customer specifying that product is running successfully for 1 (One) year from date of commissioning. The certificate should clearly indicate date of commissioning, date of issue of certificate and name/designation of the certificate issuer. Copy of purchase order & technical parameter to be attached along with the performance certificate. OR b. Copy of repeat orders from minimum 2 (Two) different purchasers. Order received by supplier from same purchaser with a gap of minimum 2 (Two) years shall be considered as repeat order. Copy of technical parameters for each order to be attached.
3.0	Supplier to furnish experience list of last 5 years indicating customer name, purchase order reference, item supplied & year of supply to establish the continuity of business.

PREPARED BY NAME: DESIGNATION	REVIEWED BY NAME: DESIGNATION	APPROVED BY NAME: DESIGNATION
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