

Enquiry No 4202600009 dt 05.06.2026
Procurement of IBR & Non IBR Piping for NTPC Talcher project
Annexure A- Enquiry Schedule List (R01)

Scheule No	Piping System	IBR / Non IBR	Technical Specification	Quality Plan	Painting Scheme	Packing Procedure	Total Quantity (Set)	Total Weight (MT)
1	IBR Piping	IBR	PIP ENGG:TSP:82PMS:005 Rev 01	Refer Annexure B	Refer Annexure B	PC:PKG:01 Rev 00 & Annexure E	1.00	103.25
2	Non IBR Piping (<= 15 kg/sqcm)	Non IBR	PIP ENGG:TSP:82PMS:005 Rev 01	Refer Annexure B	Refer Annexure B	PC:PKG:01 Rev 00 & Annexure E	1.00	176.13
3	Non IBR Piping (> 15 kg/sqcm)	Non IBR	PIP ENGG:TSP:82PMS:005 Rev 01	Refer Annexure B	Refer Annexure B	PC:PKG:01 Rev 00 & Annexure E	1.00	50.01
							3.00	329.39

Note-

- Bidders are required to review the isometric / part drawings and Piping System BOM (Annexure C) provided along with the Enquiry and quote accordingly. Quantities indicated in the drawings / BOM and weight indicated above are tentative. Quantity / weight are subject to a variation of +/-15% during detailed Engineering.
- In case quoting for any Schedule of the Enquiry, price shall be quoted for all items of the respective BOM failing which bid submitted for such Schedule(s) shall be rejected.
- Applicability of customer inspection for each PGMA of the Piping System will be as indicated in Annexure B.
- For Surface Preparation, Painting & Stencilling, Identification and End Protection of Piping Components, Quality Control Procedure: QCP:21 Rev 00 shall be referred.
- Applicable fittings tolerances shall be as per Drawing No 4-80-301-26192 Rev 01. Applicable pipe tolerances shall be as per relevant standard. Color coding and End protection shall be as per Annexure I & II to QCP:21 Rev 00.
- Along with the Technical Specification, requirement of relevant TDC's / QP's viz. TDC 0 101 Rev 21, TDG 07 Rev 09, TDG 12 Rev 01, TDG 102 Rev 10, TDG 103 Rev 02, TDG 104 Rev 10, QPG 46 Rev 03 & QPG 87 Rev 01 shall also be complied with. Specific TDC's are not applicable for items like Fasteners, Packing Rings, Galvanized Wire Mesh etc. Such items shall be procured complying with relevant IS Specifications.