



**BHARAT HEAVY ELECTRICALS LIMITED,
TIRUCHIRAPPALLI 620 014
OUTSOURCING DEPARTMENT**

Annexure A: Clarification Dated: 3rd Sep'2026

Tender Enquiry: 2026OSB058 / DTD: 29th Aug'2026

NIC Tender ID: 2026_BHEL_64458_1

TENDER DESCRIPTION: Fabrication and supply of Headers (OSB Mode) and despatch of Finished Goods to "Coal to Ammonium Nitrate 2000 TPD - CFBC 3x140 TPH Boiler, Bandhabahal, Jharsuguda District, Orissa" Project Site.

Following Points shall be noted by Vendors:

1. The Drawings for HEADER Fabrication given along with the Tender Enquiry is a basically a sketch for typical construction of a header. For Each Header, Material of construction and Sizes are mentioned in "**Section I E - PGMA wise Tentative Bill of Material**" which is already shared along with the Tender Documents.
 2. Vendor shall Refer "**Section I E - PGMA wise Tentative Bill of Material**". In this pdf File,
 - a) Headers Details for 1 Boiler is given i.e. 36.954 MT (61 Nos. of Headers)
For 3 Boilers: The total weight will be 110.862 MTs (183 Headers)
 - b) Pipe Dimensions are also given.
 - c) Nozzle details, FEC (Flat End Cover), Fittings like TEE, Elbow, Nipples, Pad Plates, Lugs and Studs details are also given.
 - d) The material of Construction for all PGMA's are Carbon Steel except for 10-221 PGMA which is Grade 12.
 3. Vendor shall necessarily carryout Hydrotest at their Works for each and every Header.
 4. All types of Transportation charges (collection of Raw Material, returning of off-cut materials to BHEL, despatch of finished Goods to Project Sites etc.) are in the scope of Vendor.
- ✓ All Terms & Conditions of NIT remains unchanged.
- ✓ Submission of offer by vendor shall be construed as above clarification has been taken into consideration before submission their offer.