

ANNEXURE-A TO OPEN TENDER 8290893E/19.06.2019

Offers are invited from prospective manufactures for supply of Hot Rolled Angles, Channels, NP Beam and Universal Beam as per Scope, Size, Specification, Standards and Quantities as listed below.

SCOPE : Hot Rolled Angles, Channels, NP Beam and Universal Beam with supply condition AS ROLLED; MATERIAL SPECIFICATION: AS DETAILED BELOW:

SNO	Enq Sl No	Material Code	SIZE/DESCRIPTION	SPECIFICATION & GRADE	TDC	UNIT	Delivery required	QUOTED / NOT QUOTED
							Within 8 weeks from PO	
			Equal Angles (Dimensions as per IS 808 and Rolling Tolerance as per IS 1852). All in 10 to 12 Mtr lengths	ASME SA/IS 2062 E350A/BR or S355JR OF EN 10025 or its equivalent as indicated in the TDC	RTE 263 Rev 01			
1	1	15M130120000	ISA 100x100x10x14.9 Kg/M			MT	100.0	
2	2	15M131540000	ISA 200x200x20x60.00 Kg/M			MT	50.0	
3	6	15M131090020	ISA 200x200x25x73.90 Kg/M			MT	60.0	
						Sub-total	210.0	
1	3	AM1013708152	MS Channel 250x82x34.20 Kg/M (Dimensions as per IS 808 and Rolling Tolerance as per IS 1852). All in 10 to 12 Mtr lengths	ASME SA/IS 2062 E350A/BR or S355JR OF EN 10025 or its equivalent as indicated in the TDC	RTE 263 Rev 01	MT	150.0	
5	4	15M090120000	NP Beam 200x100x25.09 Kg/M (Dimensions as per IS 12778: 2004 and Rolling & Cutting Tolerances as per IS 12779:2004). All in 12 Mtr lengths; Tol. on length: -0/+50mm	ASME SA/IS 2062 E350A/BR or S355JR OF EN 10025 or its equivalent as indicated in the TDC	RTE 263 Rev 01	MT	200.0	
6	5	15M096760000	Universal Beam 254x146x37.0 Kg/M (Dimensions as per BS 4:Part 1:1993; Rolling tolerance as per EN 10034). All in 12 Mtr lengths:Tol. on length: - 0/+50mm	ASME SA/IS 2062 E350A/BR or S355JR OF EN 10025 or its equivalent as indicated in the TDC	RTE 263 Rev 01	MT	100.0	
Note: Impact & Through thickness tests not applicable							Total	660.000

1. Price shall be quoted on per MT basis and the price shall be kept firm.

2. Offer for partial quantity against an individual item is not acceptable and such offers will not be considered for further process for that item.

3. Quantity Tolerance: +/- 5 % applicable on individual item weight; Supplies beyond this tolerance will be rejected and returned back to the supplier.

4. In case of supplies from any new foreign supplier, material inspection shall be carried out by Third Party Inspection Agency like Lloyds or SGS or BV prior to shipment at Supplier's work and all inspection charges shall be borne by the supplier only.

5. In case of offer with equivalent material grade other than specified, then copy of the entire specification of that equivalent material grade shall be sent along with the techno-commercial bid without fail for our verification and acceptance. Import suppliers should submit BIS registration certificate along with offer.

6. Offer shall be submitted through e-Procurement System (EPS) only .

7. Annexure A is to be duly filled in, signed, scanned and uploaded during submission of offer. Attached TDC is to be duly signed and sealed in all the pages and to be uploaded during submission of offer.

8. Offers from Chinese sources are not acceptable.

9. All corrigenda, addenda, amendments, time extensions, clarifications etc., to the tender will be hosted on BHEL website (www. bhel.com) only. Bidders should regularly visit website www.bhel.com to keep themselves updated.

10. For Enq SNo: 004 (NPB 200x100mm) & 005 (UB 254X146mm), Invoicing shall be on Theoretical weight basis with Density 7.85 Kg/dm3. In case the supply is on Actual weight basis, then suitable loading on cost will be made based on the maximum allowed tolerance on weight as indicated in the relevant standard. (Theoretical Weight + %age of maximum allowed tolerance limit on weight)

11. Offers from Traders/Stockist and import sources will also be considered provided the below mentioned criteria are met. Otherwise such offers will be summarily rejected.

a.) Mill's letter of Authority from the Manufacturer who is having valid BIS License (Copy of BIS License to be submitted without fail).

b.) Specification and BHEL TDC to be complied in toto.

c.) BHEL's Delivery requirement to be met.

d.) Manufacturer's Test Certificate to be sent along with the material.

e.) Inspection before dispatch by BHEL and their Third Party Inspection agency. All inspection charges shall be to supplier's a/c only.

In case of any clarification, kindly email to oli@bhel.in / gowthaman@bhel.in / pandian@bhel.in & contact @ 04172 284425 / 284694 / 284255 between 0830 hrs to 1630 hrs