

ANNEXURE-A TO OPEN TENDER 8271332E/16.12.2017

Offers are invited from prospective manufactures for supply of Hot Rolled Plates as per Scope, Size, Specification, Standards and Quantities as listed below.

LAST DATE FOR SUBMISSION OF BID:08.01.2018 BEFORE 14:00 Hrs (IST)

BID OPENING DATE: 08.01.2018 AT 14:30 Hrs (IST)

SCOPE : SUPPLY OF Cold Rolled Sheet and Hot Rolled Sheets, Chequered and Plain Plates; Sizes, Material Specification and TDC details as detailed below:

SNO	Material Code	SIZE/DESCRIPTION	SPECN (AS PER TDC)	TDC	SUPPLY CONDITION		UNIT	Within 6 weeks from PO (Lot-I)	Within 10 weeks from PO (Lot-II)	TOTAL QTY MT
1	15M110760000	CR Sheet 1.6x1250x2500 mm	EN 10130 DC 03	RTE 263 Rev 01	As Rolled	Mill / Slit edge	MT	20	0	20.0
2	15M111040000	HR Sheet 2.0x1250x2500mm	EN 10025 275 JR				MT	210	0	210.0
3	15M111900100	HR Sheet 2.5x1250x2500mm	EN 10025 275 JR				MT	70	0	70.0
4	15M111820000	HR Sheet 3.15x1250x2500mm	EN 10025 275 JR				MT	100	0	100.0
5	15M113340000	HR Sheet 4.0x1250x2500mm	EN 10025 275 JR				MT	100	0	100.0
6	15M111810000	Chequered Plate 5x1250x6300mm	DIN 59220				MT	350	0	350.0
7	AM1011808013	HR PLATE 5x1500x6300mm	SA/IS 2062 E250A/BR OR ITS EQUIVALENT	RTE 263 Rev 01	As Rolled	Mill edge	MT	475	450	925.0
8	AM1011808030	HR PLATE 6x1500x6300mm					MT	980	0	980.0
9	15M116040000	HR PLATE 7x1500x6300mm					MT	100	0	100.0
10	AM1011808056	HR PLATE 8x1500x10000mm					MT	350	0	350.0
11	AM1011808072	HR PLATE 10x2500x10000mm					MT	460	0	460.0
12	AM1011808099	HR PLATE 12x2500x12500mm					MT	400	0	400.0
13	15M110860000	HR PLATE 14x2500x12500mm					MT	120	0	120.0
14	AM1011808110	HR PLATE 16x2500x12500mm					MT	275	0	275.0
15	AM1011808137	HR PLATE 20x2500x12500mm					MT	350	0	350.0
16	AM1011819155	HR PLATE 25x2500x12500mm	SA/IS 2062 E250BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	As Rolled and UT as per ASTM A435	Trimmed Edge	MT	250	0	250.0
17	AM1011819163	HR PLATE 28x2500x12500mm					MT	50	0	50.0
18	AM1011819171	HR PLATE 32x2500x12500mm					MT	180	0	180.0
19	AM1011819180	HR PLATE 36x2500x12500mm					MT	50	0	50.0
20	AM1011819198	HR PLATE 40x2500x12500mm					MT	150	0	150.0
21	15M111090000	HR PLATE 45x2500x12500mm	SA/IS 2062 E250BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	Normalized Rolled or Furnace Normalized and UT AS PER ASTM A435	Trimmed Edge	MT	50	0	50.0
22	AM1011819210	HR PLATE 50x2500x10000mm					MT	50	0	50.0
23	AM1011819228	HR PLATE 56x2500x10000mm	SA/IS 2062 E250BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	Normalized Rolled or Furnace Normalized and UT AS PER ASTM A435 + Impact Test	Trimmed Edge	MT	50	0	50.0
24	AM1011819236	HR PLATE 63x2500x10000mm					MT	50	0	50.0

SNO	Material Code	SIZE/DESCRIPTION	SPECN (AS PER TDC)	TDC	SUPPLY CONDITION		UNIT	Within 6 weeks from PO (Lot-I)	Within 10 weeks from PO (Lot-II)	TOTAL QTY MT
25	AM1013808056	HR PLATE 8x1500x10000mm	SA/IS 2062 E350A/BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	As Rolled	Mill edge	MT	120.0	120.0	240.0
26	AM1013808072	HR PLATE 10x1500x10000mm					MT	500.0	820.0	1320.0
27	15M110190000	HR PLATE 12x2500x12500mm					MT	1560.0	1800.0	3360.0
28	AM1013808110	HR PLATE 16x2500x12500mm					MT	1000.0	1040.0	2040.0
29	AM1013808137	HR PLATE 20x2500x12500mm					MT	960.0	1140.0	2100.0
30	AM1013819155	HR PLATE 25x2500x12500mm	SA/IS 2062 E350BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	As Rolled and UT as per ASTM A435	Trimmed Edge	MT	820.0	1100.0	1920.0
31	15M110110000	HR PLATE 28x2500x12500mm					MT	600.0	780.0	1380.0
32	AM1013819171	HR PLATE 32x2500x12500mm					MT	580.0	740.0	1320.0
33	AM1013819180	HR PLATE 36x2500x12500mm					MT	440.0	640.0	1080.0
34	AM1013819198	HR PLATE 40x2500x12500mm					MT	500.0	460.0	960.0
35	15M113090000	HR PLATE 45x2500x12500mm	SA/IS 2062 E350BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	Furnace Normalized and UT AS PER ASTM A435	Trimmed Edge	MT	300.0	300.0	600.0
36	15M110310000	HR PLATE 50x2500x10000mm					MT	800.0	760.0	1560.0
37	15M111250000	HR PLATE 63x2500x10000mm	SA/IS 2062 E350BR or it's equivalent as indicated in the TDC	RTE 263 Rev 01	Furnace Normalized and UT AS PER ASTM A435+Impact Test	Trimmed Edge	MT	120.0	0.0	120.0
38	150110410000	HR PLATE 16x2500x12500mm	IS 2062 E350BR SK/K or it's equiv as per TDC 0:301:11	0:301:11	As Rolled	Untrimmed edge	MT	2100.0	2100.0	4200.0
39	150110430000	HR PLATE 20x2500x12500mm	IS 2062 E350BR K or it's equivalent as per TDC	0:301:11	As Rolled		MT	1500.0	1400.0	2900.0
40	150110450000	HR PLATE 25x2500x12500mm			Normalized Rolled or Furnace Normalized	Trimmed Edge	MT	1900.0	1800.0	3700.0
41	150110470000	HR PLATE 32x2500x12500mm					MT	1500.0	1500.0	3000.0
42	150110480000	HR PLATE 36x2500x12500mm					MT	2250.0	2250.0	4500.0
43	150110490000	HR PLATE 40x2500x12500mm					MT	1000.0	1000.0	2000.0
44	150110520000	HR PLATE 50x2500x10000mm	IS 2062 E350BR K or it's equivalent as per TDC 0:301:11	0:301:11	Normalized Rolled or Furnace Normalized + UST A435 / A578 (Level A/B)	Trimmed Edge	MT	1100.0	1100.0	2200.0
45	150110530000	HR PLATE 56x2500x10000mm					MT	400.0	0.0	400.0
46	150110540000	HR PLATE 63x2500x10000mm					MT	600.0	0.0	600.0
47	150110610000	HR PLATE 115x2000x6000mm					MT	400.0	0.0	400.0
48	AB1011819155	HR PLATE 25x2500x12500mm	IS 2062 E250BR K or it's equivalent as per TDC 0:301:11	0:301:11	Normalized Rolled or Furnace Normalized	Trimmed Edge	MT	275.0	275.0	550.0
49	AB1011819171	HR PLATE 32x2500x12500mm					MT	400.0	400.0	800.0
50	AB1011819180	HR PLATE 36x2500x12500mm					MT	200.0	200.0	400.0

SNO	Material Code	SIZE/DESCRIPTION	SPECN (AS PER TDC)	TDC	SUPPLY CONDITION		UNIT	Within 6 weeks from PO (Lot-I)	Within 10 weeks from PO (Lot-II)	TOTAL QTY MT
51	AB1011819198	HR PLATE 40x2500x12500mm					MT	200.0	300.0	500.0
52	AB1011819210	HR PLATE 50x2500x10000mm	IS 2062 E250BR K or it's equivalent as per TDC 0:301:11	0:301:11	Normalized Rolled or Furnace Normalized + UST A435 / A578 (Level A/B)	Trimmed Edge	MT	150.0	150.0	300.0
53	AB1011819228	HR PLATE 56x2500x10000mm					MT	100.0	0.0	100.0
54	AB1011819236	HR PLATE 63x2500x10000mm					MT	200.0	0.0	200.0
55	150117160000	HR PLATE 75x2500x10000mm					MT	200.0	0.0	200.0
56	15B114190000	HR PLATE 115x2000/2500x6000mm	ASTM A36 or it's equivalent as per TDC 0:301:11	'0:301:11	Normalized Rolled or Furnace Normalized + UST A435 / A578 (Level A/B)	Trimmed Edge	MT	700.0	0.0	700.0
57	15B117850000	HR PLATE 100x2000/2500x6000mm					MT	350.0	0.0	350.0
Note: Through thickness ductility test not applicable			Total					29065.0	22625.0	51690.0
1. Price shall be quoted on per MT basis and the price shall be the same for Lot-I & Lot-II.										
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. For items whose qty is 500 MT and above, qty split in the ratio of 70: 30 or 50:30:20 based on the tendered qty / response will be applicable between L1 and the next higher bidder, excluding H1 who accepts the L1 price.										
4. Quantity Tolerance: +/- 5 % applicable on individual item weight; Supplies beyond this tolerance will be rejected and returned back to the supplier.										
5. 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 BVQI prior to shipment at Supplier's work and total inspection charges shall be borne by the supplier only.										
6. In case of offer with equivalent material grade, 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.										
7. Offer has to be submitted through e-Procurement System (EPS) only .										
8. Annexure A & C is to be duly filled in, signed, scanned and uploaded during submission of offer.										
9. 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)										
10. Offers with delivery beyond 28.02.2018 ex-Ranipet for Lot-I will not be considered										
11. Two original signed copies (duly filled in, signed & stamped) of Integrity Pact to be sent directly to The Senior Manager,Purchase Department (Steel), BHEL, BAP, Ranipet - 632406 by superscribing the tender & NIT No on the envelope without fail and ensure that the same is reaching us on before the tender due date.										
12. Offers from Chinese sources will not be entertained.										
13. 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.										
Incase of any clarification, kindly email to oli@bhel.in / pandian@bhel.in / ssankar@bhel.in & contact @ 04172 284425 / 284255 / 284654 between 0830 hrs to 1630 hrs										
Senior Manager/Purchase (Steel)										