

Addendum /Corrigendum-1 to open tender Enq. No: 8231469E dt 18.02.2014 for supply of ROLLED UNIVERSAL BEAMs (UB),UNIVERSAL COLUMNS (UC) & NARROW AND WIDE PARALLEL FLANGE BEAMs (NPB & WPB), totaling 6100 MT

1. Tender Due date is extended up to 1400 Hrs (IST) on 14.03.2014 from 11.03.2014. Techno-commercial bids will be opened @ 1430 Hrs (IST) on 14.03.2014.
2. Quantity of Lot I is revised to 6100 MT instead of 3440 MT. Please refer revised Annexure A for details.

All other terms & conditions remain unchanged.

ANNEXURE-A TO OPEN TENDER REF: 8231469E DT 18.02.2014

Sealed Tenders are invited from prospective manufacturers / suppliers for supply of Universal Beams & Columns and Narrow & Wide Parallel Flange Beams as per Scope, Size, Specification, Standards and Quantities as listed below.

LAST DATE FOR SUBMISSION OF BID: 14.03.2014 BEFORE 14:00 Hrs (IST)

BID OPENING DATE: 14.03.2014 AT 14:30 Hrs (IST)

SCOPE : SUPPLY OF ROLLED UNIVERSAL BEAMS (UB), UNIVERSAL COLUMNS (UC) & NARROW AND WIDE PARALLEL FLANGE BEAMS (NPB & WPB)

MATERIAL SPECIFICATION: BS EN 10025 - S275 J2 / S355 J2 or IS 2062 E250B/350

SNO	SIZE	Sec. Wt Kg/M	LENGTH WITH TOLER. IN MM	DIMENSIONAL STANDARD	ROLLING TOLERANCE	UNIT	2014-15 FY TENTATIVE ANNUAL REQT	1st LOT SIZES / QTY (FIRM REQ) FOR ORDERING IN APR'2014			
								MATERIAL CODE	SIZE	SPECIFICATION	QTY
1.0	UNIVERSAL BEAMS:										
1.a	UB 203x133 mm	25.1 /30.0	10 - 12 Mtrs	BS 4: Part-1: 1993	EN 10034	MT	300				
1.b	UB 254x146 mm	37.0 /43.0	10 - 12 Mtrs	-DO-	-DO-	MT	300				
1.c	UB 305x165 mm	46.1/54.0	10 - 12 Mtrs	-DO-	-DO-	MT	1050	150096750000	UB 305x165x46.1 Kg/M *(306.6x165.7x6.7x11.8mm)	BS EN 10025 - S355 J2 / IS 2062-E350	800
1.d	UB 356x171 mm	51.0/57.0/ 67.1	10 - 12 Mtrs	-DO-	-DO-	MT	1400	150096790000	UB 356x171x51.0 Kg/M *(355.0x171.5x7.4x11.5mm)	BS EN 10025 - S355 J2 / IS 2062-E350	900
1.e	UB 406x178 mm	60.1/67.1/ 74.2	10 - 12 Mtrs	-DO-	-DO-	MT	250				
1.f	UB 457x191 mm	74.3/82.0/ 89.3	10 - 12 Mtrs	-DO-	-DO-	MT	200				
2.0	UNIVERSAL COLUMNS:										
2.a	UC 203x203 mm	46.1/52.0/ 60.0	10 - 12 Mtrs	-DO-	-DO-	MT	600	150095070000	UC 203x203x46.1 Kg/M (203.2x203.6x7.2x11.0mm)	BS EN 10025 - S275 J2 / IS 2062-E250 Gr.B	300
2.b(i)	UC 254x254 mm	73.1/88.9/ 107.1	10 - 12 Mtrs	-DO-	-DO-	MT	2500	150095030000	UC 254x254x73.1 Kg/M (254.1x254.6x8.6x14.2mm)	BS EN 10025 - S275 J2 / IS 2062-E250 Gr.B	150
2.b(ii)								150095010000	UC 254x254x88.9 Kg/M (260.3x256.3x10.3x17.3mm)	BS EN 10025 - S355 J2 / IS 2062-E350	1600
2.c	UC 305x305 mm	96.9/117.9/ 136.9/ 158.1	10 - 12 Mtrs	-DO-	-DO-	MT	1500				

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								MATERIAL CODE	SIZE	SPECIFICATION	QTY
3.0	NARROW PARALLEL FLANGE BEAMS:										
3.a	NPB 400x180 mm	57.38/66.30/ 75.66	4875mm; Tol - 0/+50mm &	IS 12778	IS 12779	MT	1500	150096554875	NPB 400x180x66.30 Kg/M (400.0x180.0x8.6x13.5mm)	BS EN 10025 - S355 J2 / IS 2062-E350	700
			10 - 12 Mtrs					150096550000	NPB 400x180x66.30 Kg/M (400.0x180.0x8.6x13.5mm)	BS EN 10025 - S355 J2 / IS 2062-E350	450
3.b	NPB 450x190 mm	67.15/77.57/ 92.36	10 - 12 Mtrs	-DO-	-DO-	MT	1000	150096540000	NPB 450X190x77.57 Kg/M (450.0x190.0x9.4x14.6mm)	BS EN 10025 - S355 J2 / IS 2062-E350	300
3.c	NPB 500x200 mm	79.36/90.68	10 - 12 Mtrs	-DO-	-DO-	MT	800	150096520000	NPB 500X200x79.36 Kg/M (497.0x200.0x8.4x14.5mm)	BS EN 10025 - S355 J2 / IS 2062-E350	300
3.d	NPB 600x220 mm	107.56 / 122.45	10 - 12 Mtrs	-DO-	-DO-	MT	1000	150096560000	NPB 600x220x107.56 Kg/M (597.0x220.0x9.8x17.5mm)	BS EN 10025 - S355 J2 / IS 2062-E350	600
4.0	WIDE PARALLEL FLANGE BEAMS:										
4.a	WPB 700x300 mm	149.89	8400mm - 11300mm; Tol - 0/+50mm	IS 12778	IS 12779	MT	800				
4.b	WPB 800x300 mm	171.51	8000mm - 12800mm; Tol - 0/+50mm	-DO-	-DO-	MT	400				
Total Tentative requirement for FY 2014-15							13600	Firm requirement for ordering in April 2014			6100
*(DepthxWidthxWeb.ThickxFlang Thick)											
Note :-											
Qty Split in the ratio of 70:30 is applicable for ordering between L1 & next higher bidder, excluding H1 for items whose qty exceeds 500 MT.											
Note: Schedule of events are indicated below:											
EVENT	1st Lot Qty 3440 MT (Apr- Sep'2014)	2nd Lot (Oct- Dec'2014- Tentatively 5000 MT)	3rd Lot (Jan-Mar'2015- Tentatively 5160 MT)								
Intimation date	19/02/2014	11/06/2014 to 16/06/2014 (Qty indication)	11/09/2014 to 16/09/2014 (Qty indication)								
Technical Bid opening	14/03/2014	NA	NA								
RA / Price bid opening	20/03/2014	19/06/2014	19/09/2014								
Placement of PO	02/04/2014	30/06/2014	30/09/2014								

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								MATERIAL CODE	SIZE	SPECIFICATION	QTY
EVENT		1st Lot Qty 3440 MT (Apr-Sep'2014)	2nd Lot (Oct-Dec'2014- Tentatively 5000 MT)	3rd Lot (Jan-Mar'2015- Tentatively 5160 MT)							
Delivery:											
(a) 50% qty of individual item		Within 8 weeks from PO dt	Within 8 weeks from PO dt	Within 8 weeks from PO date							
(B) Balance 50% qty of individual item		Within 12 weeks from PO dt	Within 12 weeks from PO dt	Within 12 weeks from PO date							
1. Tentative annual requirement of above Beams & Columns for the Financial Year 2014-15 is 13,600.0 MT as indicated above.											
Vendors whose offer is techno-commercially acceptable alone shall be eligible for participating in the RA of all the 3 lots and no separate tender will be floated for the balance period requirement. Hence vendors may quote bids considering the entire year requirement.											
Moreover all the techno-commercially acceptable vendors participating in 1st lot RA should compulsorily participate in all the other lots too.											
Size & exact qty of Lot-2 & Lot 3 will be communicated as per the above indicated schedule.											
No price revision/discount shall be allowed after techno-commercial bid opening (applicable for 1st lot event only)											
In price Bid, prices shall be quoted only for the current requirement. i.e. Lot I (6100 MT).											
2. Quantity Tolerance: Applicable +/-5% on individual item quantity and -0/+5% on over all also is allowed. Supplies beyond this tolerance will be rejected and returned back to the supplier.											
3. Quantity Split is applicable in the ratio of 70:30 between L1 & next higher bidder excluding H1 for items SNo: 2.b(ii) & 3.a only (For quantities of 500 MT & above).											
4. Duly-filled & signed Integrity Pact to be submitted by Supplier alongwith the Techno-Commercial bid, without fail. It may be noted that submission of signed BHEL standard format of Integrity Pact (without any deviation) is a prerequisite condition for evaluation of bids. Bids without Integrity Pact will be summarily rejected.											
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.											
7. In case of late offer, the same will be returned to the supplier without opening											
Manager/Purchase (Steel)											