

Price Break Up for Effective Fabrication rate for item #2 - to be uploaded with price bid for item #2
(All rate in Rs/MT)

ANNEXURE IIIB

S. No.	Description	
1	Name & Address of the supplier	
2	Enquiry Item No. and Description	Item 2 #- CTC with 43 to 65 strands & cross sectional area upto 30 sq mm
3	Tender Quantity (MT) OF ITEM #2	495
4A	Rate schedule	Rate in per MT basis
	a) LME CSP for grade 'A' Copper (US \$ / MT)	As on 3 rd LME working day from date of LOI will be applicable
	b) Premium (US \$ / MT)	USD 190 / MT (Fixed)
	c) Net copper rate *	= (LME CSP + Premium) x (FBI + 10 paise exchange rate) x MF

4B. Fabrication rate (Rs/MT) to be quoted for A to DD inclusive of all the cost on account of tooling, packing & forwarding, use of paper/enamel etc.

Item #2	Number of Strands	Cross Sectional Area of individual strip in sq mm					
		Upto 5	> 5 & ≤ 9	> 9 & ≤ 14	> 14 & ≤ 20	> 20 & ≤ 25	> 25 & ≤ 30
Qty. = 495 MT	> 41 & ≤ 45	A	F	K	P	U	Z
	> 45 & ≤ 50	B	G	L	Q	V	AA
	> 50 & ≤ 55	C	H	M	R	W	BB
	> 55 & ≤ 60	D	I	N	S	X	CC
	> 60 & ≤ 65	E	J	O	T	Y	DD
Simple average of A to DD in FC / MT or Rs/MT i.e EE = (A + B + CL + M + NCC+ DD) / 30							EE
4C.	Extra Charges (Rs/MT) due to following to be added to fabrication rates at S.N (4B) i.e EE	Weightage in % (w)	Extra Charges for item #2 'E)		Effective extra charge to be used in evaluation EC _i = ∑(w _i x E _i)		
	(i) Annealed CTC	4.04%	E1		w1 x E1		
	(ii) Proof Stressed CTC	95.96%	E2		w2 x E2		
	(iii) Non-epoxy coated / Glued CTC	7.07%	E3		w3 x E3		
	(iv) Epoxy Coated/ Glued CTC	92.93%	E4		w4 x E4		
	(v) Nomex Paper covered CTC	6.06%	E5		w5 x E5		
	(vi) High Density TUP CTC (per layer) [#]	2.02%	E6		w6 x E6		
	(vii) Normal density TUP CTC (per layer) [#]	24.24%	E7		w7 x E7		
	(viii) CTC in compartment (per compartment) ^{**}	2.02%	E8		w8 x E8		
Total				EC = Sum of EC1 to EC8			
4D	Effective Fabrication rate for item #2		EE + EC				
4E	PO rate		4A (c) + EE + EC				

Note :

- (i) No deviation from above prescribed format shall be acceptable. Offer is liable for rejection in case bidder deviates from above prescribed format. **Bidders to compulsarily submit an unpriced copy with techno-commercial bid with status Q for quoted and NQ for not quoted against all relevant cells.**
- (ii) The above quoted fabrication rates are inclusive of packing, forwarding charges etc. as per annexure – I.
- (iii) For evaluation purposes, all types of extra charges will be considered. However in individual PO items, extra charges as applicable for that item will be used for PO rate calculation.
- (iv) **For item 2 (43 to 65 strands & cross sectional area upto 30 sq mm):** Simple average of all fabrication rates in each cell at EE along with extra charges at 4C shall be used for purpose of evaluation.
- (v) Bidders to note that minimum fabrication rate quoted in any of the cells as per above matrix must be 95% or more of maximum quoted fabrication rate for item #2. If same is not complied with, bidder's offer shall be liable for rejection.**
- (vi) Drums on which CTC will be supplied shall be returnable basis. Supplier shall collect empty drums at their cost after use of CTC by BHEL.
- (vii) Bidders to quote EE + EC (under "**Effective Fabrication Rate for item 2**") on e-procurement portal - www.bhel.abcprocure.com in Rs / MT and attach filled and signed copy of this price break up format against item 2 price bid. In case of any discrepancy on submitted rates of EE + EC on e-procurement site and this price break-up submitted on e-procurement portal, lower of the two will be considered.
- (viii) Bidders are requested to quote for all range covered (across all strands, cross-section & extra charges) under item #2 else their bid will not be considered for item #2. * For the purpose of evaluation single layer will be considered. ** For the purpose of evaluation, single compartment will be considered.

Additional Notes

- (a) *For the purpose of evaluation, Copper rate shall be calculated as per 4A with LME CSP of copper and SBI TT Selling rate shall be as on the due date of the enquiry or in case of holiday respective previous working day shall be considered. MF shall be taken as 1.055. However actual calculation of individual PO rate shall be governed by clause no. 6 of Annexure I of NIT.
- (b) MF = Multiplication Factor equivalent to effective import duty on CC rods as on the date of the copper booking, presently it is 1.055 on full duty basis (MERIT) and MF as 1.0 on NIL duty basis (DEEC - invalidation).
- (c) The above quoted fabrication rates are inclusive of packing & forwarding, tooling, enameling, annealing etc. and with kraft paper covering and shall remain unaltered irrespective of thickness of insulation, number of identification tags, weight per order, weight per delivery, etc