

HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED
DETAILED TENDER NOTICE

Sealed item rate tenders are invited in duplicate, on behalf of HPSEBL, by the undersigned from the approved / experienced contractors for the fabrication and supply of following line fitting items on the stipulated date and time. The tender will be opened in the presence of intending bidder or their authorized representatives, who wish to be present.

The tender documents can be had on any working day from the office of the undersigned w.e.f. 18.01.2012 against payment of Rs. 1000/- in the shape of Demand Draft in favour of Sr. Accounts Officer (Banking) HPSEB Ltd., Shimla-4 and shall be opened on dated 03.02.2012 at 11.30 AM. Before the submission of tender the bidder shall have to furnish adequate documentary proof in support of fabrication and supply of line fitting material.


Sr.No.	Tender No.	Name of Work	Approx. Qty.	Earnest Money in lacs	Last date of sale of tender.	Last date of Receipt of tender.	Due date of opening of tender.
1	CEO/MM/14/2011-12	Fabrication and supply of cross arms made of MS Channel Iron 100x50x6mm 1800 mm long suitable for fixing on both steel and PCC pole whatever is required single/ double structure of 11/22 KV line with holes at suitable places wherever is required to adjust 5/8" dia nuts and bolts. Pin insulators, Ball cleaves, eye sockets and washers. The weight of MS channel should be strictly 9.56 Kg per Mtr. The cross arms should be duly painted with two coat read oxide paint of superior quality. The cross arm should not be welded/jointed at any place except as specified.	300 Nos	0.20	01.02.12	02.02.12 up to 05:00 PM	03.02.12 11:30 AM
2		Fabrication and supply of cross arms made of MS Channel Iron of size 100x50x6mm 2800mm long suitable for fixing on both steel and PCC poles whatever is required single/ double structure 11/22 KV line with holes at suitable places wherever is required to adjust 5/8" dia nut and bolts, pin insuiators, ball cleves eye sockets and washer. The weight of MS channel should be strictly 9.56 KG per mtr. The cross arms should be duly painted with two coat red oxide paint of superior quality. The cross arm should not be welded/jointed at any place except as specified.	500 Nos				

3	Fabrication and supply of cross arms made of MS Channel Iron of size 75x40x6mm 2800mm long suitable for fixing on both steel and PCC poles whatever is required single/ double structure 11/22 KV line with holes at suitable places wherever is required to adjust 5/8" dia nut and bolts, pin insulators, ball cleves eye sockets and washer. The weight of MS channel should be strictly 7.14 KG-per mtr. The cross arms should be duly painted with two coat red oxide paint of superior quality. The cross arm should not be welded/jointed at any place except as specified.	270 Nos					
4	Fabrication and supply of MS Angle Iron 50x50x6mm Cross Arms 2800 MM long suitable for fixing on both steel and PCC poles whatever is required Single/Double Structure, 11/22 KV line with holes at suitable places wherever is required to adjust 5/8" Dia nuts and Bolts for Transformer base. The weight of MS Angle should be strictly 4.5 Kg Per Mtr. The Cross Arms should be duly painted with two coated Oxide Paint of superior quality. The cross arm should not be welded/jointed at any place except as specified.	300 Nos					
5	Fabrication and supply of cross bracing set suitable for 11/22 KV HT line made of MS Angle Iron 50x50x6mm heaving length 1.5 Mtr. 2 Nos straight members and 2 Nos. cross members of 2.8 Mtrs conforming to REC specification suitable for easy fixing on both PCC/Steel poles as per requirement (each set) having fitted with 4 Nos. clamps of MS flat 65x6mm and 9 Nos. bolts of 75x16mm (Aprox. Wt. 43 kg) The cross bracing should not be welded/jointed at any place except as specified.	200 Sets					

Note: - All steel should be used for fitting be manufactured of SAIL/Rashtrya Ispat and TATA Steel and confirming to IS 2062: 2006.

In addition:

- 1) The undersigned reserves the right to change the scope of purchase and to reject any or all the tenders without assigning any reasons thereto.
- 2) The above quantities are tentative and can be increase or decrease by 25% and subsequent order will be placed within 3 or 4 months.
- 3) Those who tamper the tender documents are liable for rejection.
- 4) The detailed specifications are available on HPSEBL Web Site www.hpseb.com.


Chief Engineer (OP) South,
HPSEB, Ltd., Shimla-4.