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Cross Selection by Months (Sentence of the Selection by Months (Sentence of the Sentence of		Provision of Lightning mast for safety from thundering in 11 KV Overhead line of Feeder No. 1 and 2 of KOCP under Hazaribagh Area							
The Bolletin Budget print / County Select 18 5.00		Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Bidder)	To Be Entered by Department				
Belleter Term / Country 100 Champites most not be modifically placed by the hidder and the same should be uplaced offer tilling the returnal contame, and the hidder an interior be interest in the hidder and should be uplaced of the standard flat in the hidder in this to be rejected for the standard flat in the property of the standard flat in the hidder in this to be rejected for the standard flat in the property of the standard flat in the hidder in this to be rejected for the standard flat in the property of the standar	ITC Available	Works Contract		Bidder's Status (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)		GST to be Paid By CIL/Subsidiary (in Rs.)	
MANURER 9 TETS MUNICER 9 T	Bidding Firm /			Select	18	0.00	0.00	0.00	
St. No. Description Supply and fixing of lightning conductor as required 1 Supply and fixing of Support insulator(6), no. of lightning conductors as required 2 Supply and fixing of Support insulator(6), no. of lightning conductors are required 3 Supply and fixing of Support insulator(6), no. of lightning conductors are required 2 Supply and fixing of Support insulator(6), no. of lightning conductors 3 Supply description of the conductor of the supply of	PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)								
No. Rs. P Power To be entered in the publisher in Rs. P	NUMBER #	TEXT #	NUMBER #	TEXT#	NUMBER	NUMBER#	NUMBER #	TEXT #	
1 Supply and fixing of lightning conductor as required. 2 Supply and fixing of Support insulator (5 no. so. of lightning conductor) 3 Supply of Support insulator (5 no. so. of lightning conductor) 5 Septimized fixing of the lengths of channel into 75 nm X fix mm X		Item Description	Quantity	Units		Figures To be entered by the Bidder in	in		
2 Supply and fixing of Support insulator (58, nos. of lightning conductor) 68 Sets. 9.00 BNR Zero Coty 9.00 Supply Support insulator (51 snos. for Spare) 15 Set 9.00 BNR Zero Coty 15 Set 9.00 BNR Zero Coty 9.00 BNR Zero Co	· ·	-		· ·	5	6	•	•	
3 Supplys of Support insulator (15 nos. for Spare) Supplying of two lengths of chamed iron 75 mm X 40 mm X 6 mm (7.14 kg per metro) double pole cross arm for threw in ILKV over head line conductors complete with through bolts and must for champing to the poles, 50 mm X 6 mm AS. flats welded one one side to the chander iron and with bolts and must on the other side for tying the cross arms together, including drilling holes for insulator printed fittings, bolts, must and washers etc. (as per drawing) and panting with primer and finish point as required. Supply and eraction of approved make safe earthing electrode consisting pipe-impipe technology as per IS 3041-1987 made of corrosion free G.I. pipes with constant of him: what surrounded by highly conductive compound with high charge dissipation suitable for effective and maintenance free earthing in earth pit of minimum hove dis. Home strong with a figure out per feet of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing, connection free earthing outer pipe dia of 50mm having 80-200 micror applaymizing with 50mm having 80-200 micror applaymizing with 50mm having 80-200 micror								,	
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metric) double pole cross arm for three wire ILKV over head line conductors complete with turouph bots and ruts for champing to the poles, 50 mm X 6 mm M S. flats welded on one side to the charmel iron and with bolts and nats on the other side for typing the cross arms together, including filling holes for insulator prints filtings, holts, ruts and washers et (as per drawing) and painting with printer and fiftish paint as required. Supply and rection of approved ruske safe earthing electrode consisting piperine perchandings aper IS 304-1197 ruts of corrections free CL, pipes with constant climic value surrounded by highly conductive compound with high charge dissipation suitable for effective and maintenance free carting in earth pi of minimum bore dia. 150mm size, With 3 metre CL, pipes having outer pipe dia of 50mm having 800-200 microra palvanizing, Imerapi peid and coffern to relevant International/Indian standards around electrode upto ground level. Supplying and laying 25 mm X 5 mm G.1 strip at 0.50 metre below ground as strip earth electrode, including connection' terminating with G.1 mut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.1. and bolt & spring washer spaced at 50mm) 7 Supplying of channel iron 75 mm X 40 mm X fm mm (7.14 kg per metre) cross arm for A wire over head line complete with changes, bolts, mut and washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.8 with a strip of the change by obstraint damps, bolts, must and washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.8 with a strip of G.1 mut bolt & spring washer washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.8 with a strip of G.1 mut bolt & spring washer washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.8 with a strip of G.1 mut bolt & spring washer washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.8 with a st	3		15	Set			0.00	INR Zero Only	
imipie technology as per IS 3043-1987 made of corrosion free G.I. pipes with constant othnic value surrounded by highly conductive compound with high charge dissipation suitable for effective and maintenance free earthing in earth pit of minimum bore da. 150mm size, With 3 metre G.I. pipes having outer pipe dia of 50mm having 80-200 micron galvanizing, Inner pipe dia. of 25mm having 200-250 Micron galvanizing, connection terminal dia. of 12mm in nominal soil with 50 kg (two bug) back filling bentonite compound UL listed and confirm to relevant International/Indian standards around electrode upto ground set; Supplying and laying 25 mm X 5 mm G.I strip at 0.50 metre below ground as strip earth electrode, including connection/terminating with G.I. nut, bolt, spring, washer et as required, (Jointing shall be done by overlapping and with 2 sets of G.I. nut bolt & spring washer spaced at 50mm) 7 Supply & fixing of Rectangular II KV grade PVC Sleeves Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for 4 wire over head line complete with clamps, bolts, nuts and washer etc including diffulge of holes for insulator prises (cas per drawing) and painting with primer and finished paint as required. 9 Clamp, nut bolt(68*2=136) For fixing of GI strip across Pole 10 Erection of angle iron/ channel iron cross arm on wood/ RCC/ PCC/ steel tubular/ rail pole tet. as required. 136 Set 100 Nos 0.00 NR Zero Only NR Zero Only NR Zero Only Total impact of GST for the purpose of CTC 1.00 Nos 0.00 NR Zero Only	4	metre) double pole cross arm for three wire 11KV over head line conductors complete with through bolts and nuts for clamping to the poles, 50 mm X 6 mm M.S. flats welded on one side to the channel iron and with bolts and nuts on the other side for tying the cross arms together, including drilling holes for insulator pins/ fittings, bolts, nuts and washers etc (as per drawing) and painting with prime		Nos.			0.00	INR Zero Only	
6 earth electrode, including connection/ terminating with G.I. nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.I. nut bolt & spring washer spaced at 50mm) 7 Supply & fixing of Rectangular 11 KV grade PVC Sleeves 8 Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for 4 wire over head line complete with clamps, bolts, nuts and washer etc including drilling of holes for insulator prins et (as per drawing) and painting with primer and finished paint as required. 9 Clamp, nut bolt(68*2=136) For fixing of Gl strip across Pole 10 Erection of angle iron/ channel iron cross arm on wood/ RCC/ PCC/ steel tubular/ rail pole etc. as required. 11 Total impact of GST for the purpose of CTC 1.00 Nos 0.00 INR Zero Only 11 Total in Figures	5	inpipe technology as per IS 3043-1987 made of corrosion free G.I. pipes with constant ohmic value surrounded by highly conductive compound with high charge dissipation suitable for effective and maintenance free earthing in earth pit of minimum bore dia. 150mm size, With 3 metre G.I. pipes having outer pipe dia of 50mm having 80-200 micron galvanizing, Inner pipe dia. of 25mm having 200-250 Micron galvanizing, connection terminal dia. of 12mm in nominal soil with 50 kg (two bag) back filling bentonite compound U.I. listed and confirm to relevant	53	Nos.			0.00	INR Zero Only	
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