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Item Rate BoQ

Tender Inviting Authority: Project Engineer(EnM),C-Sanuda Colliely, Barka-Sayal Area, CCL.

Name of the Work / Contract No:	day to day annual maintenance/repairing of 11KV,3.3KV,550V and 440V ,220V OH line on as and when required basis for a period of one year for Central Saunda Colliery.					
.	Category of Services (To Be Selected by Department)	Category of Bidder (To Be Selected by Bidder)				
ITC Available	Works Contract	Bidder's Status (Mandatory)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)	
Name of the Bidder/ Bidding Firm / Company :		Select	0.00	0.00	0.00	
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	6	7	8
1	Erection of metallic pole of above 10.00 meter and upto 12.00 meter length in cement concrete 1:3:6 (1 Cement : 3 coarse sand: 6 grade stone aggregate 40 mm nominal size) foundation including excavation and refilling etc as required.	40	Nos.		0.00	INR Zero Only
2	Erection of ACSR conductor of 7/2.11 mm to 7/3.00 mm diameter including binding etc as required. (3.3KM x 214Kg/Km =706.2Kg).	706	kg		0.00	INR Zero Only
3	Erection of ACSR conductor of 7/3.35 mm to 7/4.00 mm diameter and above including binding etc as required. (3.3KM x 394Kg/Km =1300Kg).	1300	kg		0.00	INR Zero Only
4	Supplying and erection of galvanised 'D' iron clamps complete with shackle insulator (100 mm x 110 mm) G.I bolts, Nuts, and washers, coach screws etc .as required	120	Set		0.00	INR Zero Only
5	Supplying and erection of 100 mm x 80 mm pin insulator complete with G.I spindle and nuts etc. as required.	60	Set		0.00	INR Zero Only
6	Erection of LV/MV shackle/pin insulator etc. as required	60	Set		0.00	INR Zero Only
7	Supplying of channel iron 75 mm x 40 mm x 6 mm (7.14 Kg per meter) cross arm for 2 wire over head line complete with clamps, bolts, Nuts and washer etc including drilling of holes for insulator pins etc (as per drawing) and painting with primer and finished paint as required.	20	Set		0.00	INR Zero Only

8	Supplying of channel iron 75 mm x 40 mm x 6 mm (7.14 Kg per meter) cross arm for 4 wire over head line complete with clamps, bolts, Nuts and washer etc including drilling of holes for insulator pins etc (as per drawing) and painting with primer and finished paint as required	20	Set		0.00	INR Zero Only
9	Erection of angle iron/ channel iron cross arm on wood/RCC/PCC/steel tubular/rail pole etc. as required	45	Nos.		0.00	INR Zero Only
10	Erection of disc/ pin insulator for 11 KV over head line as required.	20	Set		0.00	INR Zero Only
11	SErection of pole top/ straight two wire/ V shape two wire, angle iron/ channel iron, cross arm on steel tubular/rail/PCC pole 11/22/33 KV as required	20	Set		0.00	INR Zero Only
12	Supplying and erection of galvanised stay set for 11 KV over head line complete with 19/20 mm dia x 1.8 meters long stay rod, anchor plate of size 45 cm x 45 cm x 7.5 mm thick, thimble, stay clamps, turn buckle (20 mm x 600 mm), 7/4.00 mm dia G.I stay wire and 11KV strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coars sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc as required.	20	Nos.		0.00	INR Zero Only
13	Connecting / disconnecting 3.3Kv 3phase power cable from OH line as required	30	Nos.		0.00	INR Zero Only
14	Disconnecting/ connecting 3.3 Kv 4 phase jumper wire between overhead line as required	30	Nos.		0.00	INR Zero Only
15	Dismantling/installation of gang operating system (isolator) 400Amp for 3.3Kv OH lines as required.	3	Set		0.00	INR Zero Only
16	Dismantling of over head lines comprising of copper/ aluminium over head conductor, G.I wire cross arms, insulators etc. as required. Rabbit conductor = 03Km x 214 Kg/Km = 642.00 Kg Dog conductor = 03Km x 394 Kg/Km = 1182.00 Kg Total = 1824.00Kg	1824	kg		0.00	INR Zero Only
17	Dismantling of pole/ street light standard/ strut embedded in cement, concrete foundation etc as required	30	Nos.		0.00	INR Zero Only
18	Loading transporting and un loading of dismantled materials from site to store (truck will be provided by department).	1824	kg		0.00	INR Zero Only
19	Loading Unloading and transporting of poles (60 nos) (truck will be provided by department).	70	Nos.		0.00	INR Zero Only
20	Total impact of GST for the purpose of CTC	1.000	No.	0.00	0.00	INR Zero Only
Total in Figures					0.00	INR Zero Only
Quoted Rate in Words		INR Zero Only				