Tender Inviting Auth	ority: SOE&M),GM Unit Kuju						
Name of the Work / Contract No:	Installation and making of foundation of Transformer 750 KVA.3.3KV/415V rating with Protective devices near mobile crusher at Karma Project under Kuju Area.				NIT No. : GM (K)EnMe-Tender/25-2671		
	Category of Services (To Be Selected by Departr	nent)	Category of Bidder ( To Be Selected by Bidder)	To Be Entered by Department			
TC Available	Works Contract		Bidder's Status (Mandatory)	Rate of GST (in %)	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	18	0.00	0.00	0.00
PRICE SCHEDULE							
(This BOQ template	e must not be modified/replaced by the bidder and TEXT #	the same shou	Id be uploaded after filling the TEXT #	relevent columns, else the bidder	NUMBER #	d for this tender. Bidders are allowe	to enter the Bidder Name and Values only )
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
2	2 Earth work in excavation by mechanical means (Hydraulic excavator)/manual means in foundation trenches or drains	3	4	5	6	7 0.00	8 INR Zero Only
	Clear and the second se	222.00	cum				
3	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering – All work up to pinth level 1:48 (1 Cement: 4 coarse sant: 8 graded stone aggregate 20 mm rominal size) Foundation 3 MM XM W204 M424 -242 CUM Mess 0.24 Mr X 0.24 Mir X 0.50 Mb X 20 Nos-0.57 CUM Shucture 0.50 Mir X 0.50 Mb X 30 Nos-1 CUM	5.89	cum			0.00	INR Zero Only
4	Earthing with copper earth plate 600 mm X 600 mm X 3 mm thick including accessories, and providing masony enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc with charcoal/ coke and salt as required	8.00	Nos			0.00	INR Zero Only
5	Brick work with common burnt clay modular bricks of class designation 7.5 in foundation and plinth in Cement mortar 1.6 (1 cement: 6 coarse sand) 2 Mtr X3 Mtr X 0.24 Mtr X2 Wall X 2 Nos= 748 CUM 2 Mu X 2.76 Mtr X 0.24 Mu X2 Wall X2 Nos=	7.48	cum			0.00	INR Zero Only
6	Supplying and filling in plinth with sand under floors, Including watering, ramming, consolidating and dressing	9.60	cum			0.00	INR Zero Only
7	compile Providing compared G S: sheet roofing including vertical / caved stratecrited with polymer coated Jor L hooks, bots and rus 8 mm and anterwith hitmen and G. Il inpet washes or with G I. Impet washess filedwith white lead, including a cost of approved site primer and two coated approved pair ton overlapping of sheets compile (p top any pich inhitization vertical or and saturates), excluding the cost of purins, ratemant husses and including cutting to sea and happe wherever required.0.63 mm thick with zinc coating not less than 275 gml m <sup>4</sup>	36.00	sqm			0.00	INR Zero Only
8	Providing ridges or hips of width 60 cm overall width plain GS sheet fixed with polymer coated J. or L hocks, bolts and nuts 8 mm dia G.I. limpet and bitumen washers complete. 0.63 mm thick with zinc coating not less than 275 gm/m	18.00	mtr			0.00	INR Zero Only
9	Cement plaster skirting up to 30 cm height, with cement mortar 1.3 (1cement: 3 coarse sand), finished with a floating coat of neat cement. 18 mm thick	32.00	sqm			0.00	INR Zero Only
10	upply & fising fencing of chain link mesh 100 x 100 mm, 12.SWG to line for 2 for D P studture electric substition subthy air charlong indep cost of ragit sine ins ase 50:505.mm, 25 mt long should be provided upto 20 cm apart or a required. The panel fearwel with engride angle iron fait toon members/cross members including mesh welded in frame panel shall be encide between the posts. The angle ison post shall be encide between the posts. The angle ison post shall be encide between the posts. The angle and post and the shall be tweeted between the posts. The angle and post and the shall be tweeted between the posts. The angle angle angle long and angle a	230.00	sçm			0.00	INR Zero Only
11	Supplying of two lengths of channel ion 75 mm X 40 mm X 6 mm (71 44 pper methel) double pole cross am for threave in 111/Vove that line conductors complete with through bells and nuts for clamping to the poles, 50 mm x 6 mm M.S. fats wided concers disc to the channel ion and with bols and nuts on the obtendied for trying the cross ams begetter, including diffiling boles formisulator ing fiftings, bolts, nuts and washines et (cap per drawingland painting with primer and finish paint as required.	3.00	Nos			0.00	INR Zero Only
12	Erection of pole of following length in cement concrete 1:3.6 (1 cement: 3 coarse sand: 6 graded stone aggregate 40mm nominal size) foundation including excavation and refilling etc. as required. Above 10.00 metre and uplo 12.00 metre	2.00	Nos			0.00	INR Zero Only
13	Supply & Fixing of Aluminium Unarmoured single core flexible type 1100 voltage grade 35 sq mm	80.00	mtr			0.00	INR Zero Only
14	Supply & Fixing of Aluminium Tubular Lug 35 sq mm	16.00	Nos				INR Zero Only
15	Transformer Installation & Switch commissioning by providing man power Supply & Fixing of Nut & Bolts of diiferent size as required	2.00	Nos				INR Zero Only INR Zero Only
17	Supply & Fixing of Nut & Bons or different size as required Supply & Fixing of Enamel Paint	50.00	kg				INR Zero Only
18	Supply & Fixing of Red oxide paint primer	20.00	ltr				INR Zero Only
19	Supply & Fixing of Pad / Palm Connector, aluminium alloy material, 48.60 mm X 12 mm size.	6.00	Nas			0.00	INR Zero Only
20	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size in the existing structure as required. Upto 120 sq. mm	55.00	mtr				INR Zero Only
21 Total in Figures	Total impact of GST for the purpose of CTC	1.000	nos		0.00	0.00	INR Zero Only INR Zero Only
Quoted Rate in Word	is		INR Zero Only				