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bracing her For Busb. For Shed 10 Supply at 11 Supply & 12 Supply of 12 Supply of 13 Supplying with a 14 Earth wo manual in well as 14 upto 50 r dressed cum 15 Supplying watering 0.45 MX 16 Providing excluding level :1:3 aggregate = 0.99 cu. 17 Providing excluding level :1:3 aggregate including with zinc. 18 Earthing including plate hava arrangen charcoal/ 19 Supplying including plate hava arrangen charcoal/ 19 Supplying suitable for 11 KV. 20 Cost of Si	ng housting, placing etc. usbar Structure 768.72 hed 711.67 y and fixing of post insulator y & Fixing of GOAB 630Amp 11KV grade horizental type y of GI Nut and bolts ying and fixing of tower bolt/ foundation Bolt 20 mm x 600mm work in excavation by mechanical means (Hydraulic excavator)/ lal means over areas (exceeding 30 cm in depth, 1.5 m inwidth as is 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly	24 1 10 32	nos. nos. kg			0.00	
10 Supply ar  11 Supply &  12 Supply of  13 Supplying  14 Earth wo manual in  14 Well as 11 upto 50 r  dressed 1  upto 50 r  dressed 2  upto 50 r  forested 1  supplying  0.45 M X  16 Providing  level 1:3  aggregat  = 0.99 cu  17 Providing  with 2inc  surface fi diameter  limpetwa primer ar  sheetsco  surfaces)  including  plate hav  arrangen  charcoal,  19 Supplying  19 Supplying  19 Supplying  11 Supplying  10 Supplying  11 Supplying  12 Supplying  13 Supplying  14 Supplying  15 Supplying  16 Supplying  17 Supplying  18 Carthing  19 Supplying  19 Supplying  10 Supplying  10 Supplying  11 Supplying  12 Supplying  13 Supplying  14 Supplying  15 Supplying  16 Supplying  17 Supplying  18 Supplying  19 Supplying  19 Supplying  10 Supplying  10 Supplying  11 Supplying  12 Supplying  13 Supplying  14 Supplying  15 Supplying  16 Supplying  17 Supplying  18 Supplying  19 Supplying  19 Supplying  10 Supplying  10 Supplying  11 Supplying  12 Supplying  13 Supplying  14 Supplying  15 Supplying  16 Supplying  17 Supplying  18 Supplying  18 Supplying  19 Supplying  19 Supplying  10 Supplying  10 Supplying  10 Supplying  11 Supplying  12 Supplying  13 Supplying  14 Supplying  15 Supplying  16 Supplying  17 Supplying  18 Supplyin	y and fixing of post insulator  y & Fixing of GOAB 630Amp 11KV grade horizental type  y of GI Nut and bolts  ying and fixing of tower bolt/ foundation Bolt 20 mm x 600mm  work in excavation by mechanical means (Hydraulic excavator)/  lal means over areas (exceeding 30 cm in depth, 1.5 m inwidth as  ss 10 sqm on plan) including disposal of excavatedearth, lead  50 m and lift upto 1.5 m, disposed earth to be levelled and neatly	1 10 32	nos.				INR Zero Only
12 Supply of 13 Supplying 14 Earth wo manual in well as 11 upto 50 in dressed 2 cum 15 Supplying 0.45 M X 16 Providing excluding level :1:3 aggregat = 0.99 cu 17 Providing surface fi diameter limpetwa primer ar sheetsco surfaces) including with zinc 18 Earthing including plate hav arrangen charcoal, 19 Supplying shrinkabl suitable f of 11 KV. 20 Cost of Si	y of GI Nut and bolts  ying and fixing of tower bolt/ foundation Bolt 20 mm x 600mm  work in excavation by mechanical means (Hydraulic excavator)/ al means over areas (exceeding 30 cm in depth, 1.5 m inwidth as s 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly	10 32	kg			0.00	INR Zero Only
13 Supplying  14 Earth wo manual in well as 11 upto 50 r dressed 2 cum  15 Supplying vatering 0.45 M X  16 Providing excluding level :1:3 aggregat = 0.99 cu 17  17 Providing surface fi diameter limpetwa primer ar sheetsco surfaces) including with zinc  18 Earthing including plate hav arrangen charcoal, 19 Supplying shrinkabl suitable fof 11 KV.  20 Cost of Si	ying and fixing of tower bolt/ foundation Bolt 20 mm x 600mm work in excavation by mechanical means (Hydraulic excavator)/ all means over areas (exceeding 30 cm in depth, 1.5 m inwidth as s 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly	32				0.00	INR Zero Only
14 Earth wo manual n well as 11 upto 50 r dressed 2 cum 15 Supplying 0.45 M X 16 Providing excluding level :1:3 aggregat = 0.99 cu 17 Providing surface fi diameter limpetwa primer ar sheetsco surfaces) including plate hav arrangen charcoal, 19 Supplying shrinkabl suitable f of 11 KV.	work in excavation by mechanical means (Hydraulic excavator)/ ial means over areas (exceeding 30 cm in depth, 1.5 m inwidth as is 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly		B1			0.00	INR Zero Only
manual n well as 11 upto 50 r dressed 2 cum  15 Supplying 0.45 M X  16 Providing excluding level :1:3 aggregat = 0.99 cu  17 Providing surface fi diameter limpetwa primer at sheetsco surfaces) including jolate hav arrangen charcoal, 19 Supplying shrinkabl suitable f of 11 KV.	ial means over areas (exceeding 30 cm in depth, 1.5 m inwidth as is 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly		Nos.			0.00	INR Zero Only
15 Supplying watering 0.45 M X 16 Providing excluding level :1:3 aggregate = 0.99 cu 17 Providing surface fi diameter dimpetwa primer at sheetsco surfaces) including with zinc  18 Earthing including plate hava arrangen charcoal, 19 Supplying shrinkabl suitable fof 11 KV.		0.72	cum			0.00	INR Zero Only
excluding level :1:3 aggregat = 0.99 cu 1:7 Providing surface fi diameter limpetwa primer ar a sheetsco surfaces) including with zinc.  18 Earthing including plate hav arrangen charcoal, 19 Supplying shrinkabl suitable fof 11 KV.	ying and filling in plinth with sand under floors, including ring, ramming, consolidating and dressing complete 0.45 m X M X 0.07 M X 4 X 2 Nos. = 0.11 cum	0.11	cum			0.00	INR Zero Only
surface fi diameter limpetwa primer ar sheetsco surfaces) including with zinc  18 Earthing including plate hav arrangen charcoal, 19 Supplying shrinkabl suitable e of 11 KV.		0.99	cum			0.00	INR Zero Only
including plate hav arrangen charcoal)  19 Supplying shrinkabl suitable f of 11 KV  20 Cost of Si	ding corrugated G.S. sheet roofing including vertical / curved ce fixed with polymer coated J or L hooks, bolts and nuts 8mm eter with bitumen and G.I. limpet washers or with G.I. twashers filled with ite lead, including a coat of approved steel er and two coats of approved paint on overlapping of scomplete (up to any pitch in horizontal/vertical or curved res), excluding the cost of purlins, rafters and trusses and ling cuttingto size and shape wherever required. 0.80 mm thick tinc coating not less than 275 gm/m <sup>2</sup> 6 M X 4 M = 24 sqm	24	Sqm			0.00	INR Zero Only
shrinkabl suitable f of 11 KV 20 Cost of Si	ing with copper earth plate 600mmX600mmX3mm thick ding accessories, and providing masonry enclosure with cover having locking gement and wateing pipe of 2.7 metre long etc. with oal/coke and salt as required.	3	No			0.00	INR Zero Only
20 Cost of Si	ying and making outdoor cable end termination with heat cable jointing kit complete with all accessories including lugs le for following size of 3 core, XLPE aluminium conductor cable KV grade as required :	2	No			0.00	INR Zero Only
ZI  Painting	of Single core 25 sq. mm Alluminium cable for Earth wire	120	Mtr				INR Zero Only
	ing of Bus bar Structure & Shed cation and erection work of iron and steel platform column,	1	Job			0.00	INR Zero Only
0.75 M ) 23 Earth wo	work in excavation by mechanical means (Hydraulic excavator)/	1382	Kg			0.00	INR Zero Only
well as 10 upto 50 r dressed 2	lal means over areas (exceeding 30 cm in depth, 1.5 m inwidth as is 10 sqm on plan) including disposal of excavatedearth, lead 50 m and lift upto 1.5 m, disposed earth to be levelled and neatly ed 2.7.1 Ordinary 0.45 m X 0.45 M X 0.45 m X28 Nos. = 2.55 cum	2.55	сим			0.00	INR Zero Only
excluding level :1:3 aggregate 2.47 cum		2.47	СИМ			0.00	INR Zero Only
	y & fixing of MS Angle 50 X 50X 6 mm	80	Kg				INR Zero Only
	y & fixing of Barbed wire y & fixing of Copper Patti 40 mm X 25 mm	50 220	Kg Kg				INR Zero Only INR Zero Only
	y and fixing of Bi-metallic connector	28	nos.			0.00	INR Zero Only
	v & fixing of Support Insulator	60	nos. Job				INR Zero Only INR Zero Only
31 Total imp	y & fixing of Support Insulator ing with Primer and Greay paint (for Box, Switch & Gate)	1.00	Nos		0.00		INR Zero Only
I in Figures		1.00		ıt.		0.00	INR Zero Only