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1.03 Dismantling of overhead lines comprising of aluminium overhe 1.04 Dismantling of cable from 11 kVHT overhead line to transform 1.06 Erection of steel tubular poles of length more than 10 m and aggregate 40 mml franchiston including escavation and relified 1.06 Erection of Acconductor 07 1/26 mm rol 27.100 mm darks and the tot transform 1.07 Supplying and erection of dary set complete (glashnicule) (bit is than includor relies (relies of 27.12 mm, inside and chance) to the set of the set	er upto 12 m in cement concrete [1 cement : 3 coarse sand : 6 stor etc. as required. # &amo above including binding etc. as required. VX OH line with 19/20 mm dia X.18 meters long stay rod, anch bucket (20 mm X60m) 7 40.00 m dia C.1 stay with and 11	60 e 10	kg			0.00	INR Zero Only
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1.00 aggregate 40 mm [conductor including execution and reflin] 1.06 Erection of AA conductor in 7/1.96 mm to 7/1.10 mm da met 1.07 Simplying and erection of stay set complete (galvanised) for 1 1.07 plate of Line 6 cm X 5 cm X 5 cm X 1.5 mm, thinkle, tary damp, tub 1.08 Simplying and erection of stay set complete (galvanised) for 1 1.09 Simplying of two length of channel in constrained to 30 mm X 6 1.08 Simplying of two length on adwith bits and two X 0 mm X 6 1.09 Erection of channel in constrained bits and two or head line conductors complete with through botts and or motion bits and watches in action to 1.6 mm and the bits and two or head line conductors complete with a support structure 1.09 Erection of channel in constrained bits 1.10 Eczavation of solif for fining of bas har support structure 1.11 Eczavation of solif for fining of bas har support structure 1.13 Simplying and erection of 11 V V minutes to 1.5 G (2 mm) 1.14 Eczavation of iron materials like angle, channels for iron structure 1.13 Samply and fining of 11 V y grade cancels for iron structure 1.14 Samply of structure for an structure 1.15 Erection of iron materials like angle, channels for iron structure	; etc. as required. r & above including binding etc. as required. I. kV OH line with 19/20 mm dia X 1.8 metres long stay rod, anch h buckle (20 mm X 60cm), 7/ 4.00 mm dia G.1. stay wire and 11 b		m				INR Zero Only
Supplying and exection of stay set complete (galvanied) for 1 plate of Link & Com X & Com X > To m, thinking, tary damps, Linking plate of Link & Com X > To m X > To m X > To m Hard N > To m X > To m X > To m X > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m N > To m X > To m = To m > To m > To m > To m > To M = To m > To M = To m > To X > > To	kV OH line with 19/20 mm dia X 1.8 metres long stay rod, anch n buckle (20 mm X 60cm), 7/ 4.00 mm dia G.I. stay wire and 11 k		nos.				INR Zero Only
107 pible of size G cmX 45 cmX 7.5 mm, thinking, kay, damp, tu, tay, damp, tu, tu, insulator exis coment convert 1.36 (1 cement : 3 foundation including encountion and refining eff.ex are regained. 1.08 see pibling of the length of channels in C7 mm X 40 mm X 6 mm V6 in sever least line conductors complete with through bolin and m v6 bolins and with bolins and with one and with bolins and with one and with bolins and with one and with the sine with several line conductors complete with through bolin and m in the line dimension of double pole cross arm for 11 kV overhead line including from with, pibling in the pibling of the length with through bolin and m in the line dimension of double pole cross arm for 11 kV overhead line including from with, pibling in pibling in a position cement concrete [1 cement : 3 c including from with pibling in pibling in a position cement concrete 1.3 f(1 cement : 3 mm 1.1 k) Sepphing and erection of 11 kV dimension that, washer exists and dimension of a second service and dimension of the second service in the dimension of the second second service and dimension of the second se	n buckle (20 mm X 60cm), 7/ 4.00 mm dia G.I. stay wire and 11 k	141.84	kg				INR Zero Only
1.08 over head line conduction complete with strongh bobs and the the disader init on whith bids and use to the disader init of https://www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net.ed///www.ext.or.net///www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or.net//www.ext.or//www.ext.or.net//w		or V 8)	nos.				
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1.1 Making steel pole collar with cement concrete [1 cement: 3 clubding from work, plastering if required, curring et a required and the support structure. 1.12 Excavation of solin foring of box bar support structure. 1.13 Supplying and erection of 11 VV do resultation for 11 VV down has a required at the support structure. 1.14 Supplying and erection of 11 VV do resultation for 11 VV down has a required at the support structure. 1.15 Fabrication of iron materials like angle, channets for iron structure. 1.16 Erection of iron materials like angle, channets for iron structure. 1.17 Supply of box bar of alloy aluminium pipe lit mm OD (4 mm th 119 1.28 Supply of pox transition chanse statule for box bar 1.21 Supply of pox favored requesting of the bar and pipe lit mm OD (4 mm th 12) 1.22 Supply of pox favored requesting of the bas ar 1.23 Supply of pox favored requesting of bars bar 1.24 Supply of bars bar along with all related equipments 1.23 Supply of abox along with all related equipments <		4	nos.			0.00	INR Zero Only
1.11 Excavation of soil for fixing of bus bar support structure 1.12 Freewing and large in paptions memor concrete 13.8 (1 come for fixing of the star support structure 1.13 Supplying and exection of 11 KV dis insulator for 11 KV order insulator complete with large intermediate structure. The supplying and exection of 11 KV dis insulator complete with large intermediate insulator for instructure 1.14 Supplying and exection of 11 KV dis insulator complete with large intermediate insulator insulator 1.15 Fabrication of iron materials like angle, channels for iron structure 1.17 Supply and fixing of 11 kV grade post imulator 1.18 Supply of bus bar of alwy abminium pipe 38 mm 00 (4 mm th 1.19 Supply of thirtight jointer for extension of bus bar 1.21 Supply of post insulator damp suitable for bus lar 1.21 Supply of post insulator damp suitable for bus lar 1.22 Laying of bus bar along with all related equipments 1.23 Supply of bus bar of along Operating Switch 1.24 Insulation of damg of bars along operating Switch 1.25 Supply of bus bar along with all related equipments 1.24 Insulation of damg operating switch Another particin particine p	parse sand : 6 stone aggregate 20 mm) of specified size and shap	e 3.53	cum			0.00	INR Zero Only
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11.13 Simplify and restrict of 11 KV distribution 11.33 Simplify and restrict of 11 KV distribution for 11 KV distribution 11.43 Simplify and restrict of 11 KV distribution 11.44 Simplify and restrict of 11 KV distribution 11.45 Fabrication of iron materials like angle, channels for iron structure 11.55 Fabrication of iron materials like angle, channels for iron structure 11.66 Erection of iron materials like angle, channels for iron structure 11.77 Simply and fixing of 11 kV grade positivalitar 11.81 Supply of bits bit of alky aluminium pipe 38 mm OD (4 mm fb) 11.92 Supply of distribution for meterotion of bits bar 11.21 Supply of distribution for meterotion of bits bar 11.21 Supply of positivalities (Comperature) 11.22 Lyring of bits bar along with all related equipments 11.23 Supply of 00.31 LV grade Sarg Operating Switch 11.24 Habilitation of Gang Operating Switch 11.24 Intraliation of Gang Operating Switch	nt: 2 coarse sand: 6 graded stone aggregate 20 mm nominal size)	2.25	cum			0.00	INR Zero Only
1.12 complete with galvanited strain damps, bolts, not, wohrer y 1.14 Sopplying and erection of 11 KV pin insulator complete with lar 1.15 Fabrication of iron materials like angle, channels for iron struct 1.16 Erection of iron materials like angle, channels for iron structure 1.17 Sopply and fining of 11 KV grade posit insulator 1.18 Sopply of bus bar of alloy aluminium pipe 38 mm OD (4 mm th 1.19 Sopply of posit posit for extension of bus bar 1.2 Sopply of posit posit for consector (copper -aluminium) 1.22 Laying of bus bar along with all related equipments 1.23 Sopply of 800 A, 11 W grade Gang Operating Switch 1.24 Installation of Gang Operating switch Aborby are priming casWitch Aborby are for goad and code date charbord	ad lines with galvanised insulator fittings, ball and socket type and		nos.			0.00	INR Zero Only
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1.24 Installation of Gang Operating switch Apolying priming coat With ready mixed red oxide zinc chrom.		153	m			0.00	INR Zero Only INR Zero Only
Applying priming coat With ready mixed red oxide zinc chrom		4	nos.				
Applying priming coat With ready mixed red oxide zinc chroma		4	nos.			0.00	INR Zero Only INR Zero Only
 iron/ steel works (first coat)With ready mixed red oxide zin galvanised iron/ steel works (second coat) 	ate primer of approved brand and manufacture on steel galvanise c chromate primer of approved brand and manufacture on ste	d el 91.45	sqm				
1.26 Painting with aluminium paint of approved brand and manufac		91.45	sqm				INR Zero Only
1.27 Part B: LT bus bar arrangement with structure 8	ture to give an even shade : Two or more coats on new work	1	dol				INR Zero Only
1.28 Supply and fixing of 440 V grade post insulator		12	nos.			0.00	INR Zero Only
1.29 Supply of bus bar of alloy aluminium pipe 38 mm OD (4mm thi 1.3 Supply of straight jointer for extension of bus bar	ACB	60 12	m nos.			0.00	INR Zero Only INR Zero Only
1.31 Supply of post insulator clamp suitable for bus bar	ACB	12	nos.			0.00	INR Zero Only
1.32 Supply and fixing of bimetallic connector (copper-aluminium)	ACB	1	nos.			0.00	INR Zero Only
1.33 Laying of bus bar along with all related equipments 1.34 Manufacture/supply/providing and fixing of NFLP type ACB, 41	ACB	24	m nos.			0.00	INR Zero Only INR Zero Only
Manufacture/supply/providing and fixing of NEP type ACB, 41 Total impact of GST for the purpose of CTC	ACB	24 60	Nos		0.00	0.00	
Total in Figures	ACB	_	1			0.00	INR Zero Only
Quoted Rate in Words	ACB	60 3				1	1
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