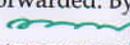


HT OH FEEDER ERECTION

QTY	DESCRIPTION	RATE	PER	AMOUNT	TOTAL
20 Nos	P.S.C Pole 9.0 m 400KG WL	4668.00	E	93360.00	
20 Nos	Base Plate	146.00	E	2920.00	
17 Nos	V cross arm(4'- 6")	1130.00	E	19210.00	
6 Nos	Tapping channel x arm	1068.00	E	6408.00	
33 Nos	H.T.TI Fittings	158.00	E	5214.00	
13 Nos	Aluminium Knob	23.00	E	299.00	
68 Nos	22 KV Pininsulator with pin (148+132)	280.00	E	19040.00	
66 Nos	11 KV strain Disc	268.00	E	17688.00	
33 Nos	H.T. Strain set Metal parts for 7/2.59& 7/3.35	154.00	E	5082.00	
27 Nos	LT Pin insulator with pin (17+39)	56.00	E	1512.00	
3821 Mtr	A.A.A.C. 7/3.15 Sq.mm	24.78	Mtr.	94669.10	
620 Mtr	A.A.A.C. 7/2.5 Sq. mm	21.29	Mtr.	13200.42	
21 Nos	LT shackle with hardware (18+42)	60.00	E	1260.00	
19 set	Stay set complete with Guy Shackle (1395+20)	1415.00	SET	26885.00	
21 loc	Bolts & Nuts for fixing X arms&clamps / pole	667.00	LOC	14007.00	
21 Nos	Stay clamp 9.0m PSC pole	196.00	E	4116.00	
13 Nos	LT 3 ph channel cross arm	441.00	E	5733.00	
35 Nos	Back Clamp for 9 mtr. PSC Poles	128.00	E	4480.00	
Nos	Back clamp for 8.0m RCC pole	112.00	E	0.00	
20 loc	Coil Earthing per pole	935.00	LOC	18700.00	
10 loc	Concreting per line pole	930.00	LOC	9300.00	
	Cost of materials			363083.52	
	Contingencies	1%		3630.84	
	Sub Total			366714.36	
	Labour and Transport as per statement			258910.00	
	Sub Total			625624.36	
	Establishment and Supervision charges	15%		93843.65	
	Add: Dismantling Charges	5%			
	Sub Total				719468.01
	Grand Total				719468.01
	Or Say Rs.				719470.00

Forwarded: By Order

 AEE/PRO&DEV/Dindigul

sdxxxx
 Superintending Engineer,
 DEDC/Dindigul.