

A TAMONDESHWARI ELECTRICITY SUPPLY CORPORATION LIMITED

ESTIMATE NO MD/BD-12

Estimate for replacement of broken 8M PSC pole to 8M RCC pole in F4 Neralakere IP feeder (63KVA 351464) limits at Kotehunasagalli village in Madigahalli O&M Section. Bannur Subdivision. 7 16HBS/06.5.22

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SI.N	Name of the materials		N	<i>i</i> Materials Cost		L/C	
0.		Unit	Qnty	Rate	Amount	Rate	Amount
1	RCC Pole 8 Mtrs. Long	No.	1	5036	5036	1072	1072
2	Releasing & Reerrection of RCC/PSC	No.				22222	2222.2
	pole 8M long		1	0	0	2036.8	2036.8
3	Straightening of 8 Mtrs RCC/ PSC		2	0	0	904	1608
_	poles	No.	2	0	0	804	1008
4	Rabbit ACSR Conductor with 15%	Kms.	0.040	61515	2461	3299	132
	Sag for HT Lines						
5	Contingencies at 3% on item(2)	Kms			74		0
6	Releasing & restringing of 2 ACSR	Kms.	1.000	0	0	4598	4598
<u> </u>	conductor	1	, I.000				
7	Release & refixing of 4 Pin X- Arms	Set	. 2	0	0	231.8	463.6
8	Release & refixing of service main	No.	5	O	0	67	335
9	Guy Set Complete	No.	1	1179	1179	448	448
10	Loading & unloading of 8M poles	No.	1	0	0	79	79
11	Misc. Materials+L.C:	L/s			61		28
12	Sub-Total		8810		10800		
13	Labour Charges		10800		-		
14	Emergency breakdown charges at 25%	es	2700				
15	15 EEC @ 20% on Labour cost						
16	6 CGST/ SGST @ 18% on Labour Charges						
17	Transportation Cost from stores to site @ 2% on M.C.				1944 176		
	Provident Fund at 17.75% on Labour Charges				1917		
	Contingencies at 2% on material & Labour						
	TOTAL						
						28900	

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ಸಹಾಯಕ ಇಂಚಿಸಿಗಳು (ಎ) ಕಾ ಮತ್ತು "

PART-B (Decommission Estimate)

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, (Name of the materials		Labour Cost			Damarka	
1	Laba and the materials	Unit	Qnty	Rate	Labour	1	Remarks
7	Labour Charges:					-	
100	(a) Reing of 9 Mtrs RCC/PCC						
	(b) D	No.	0	1206.9	0		
	(b) Releasing of 8 Mtrs RCC/PCC	No.	1	964.8	965		
	(c) Misc. Labour	-		304.0	903		
-		L/S			5		
2	Labour Charges:				970		
3	EEC @ 20% on Labour cost						
			194				
4	CGST/ SGST @ 18% on Labour Charge		175	/			
5	Transportation Cost from stores to site		0				
6				 '			
-	Provident Fund at 17.75% on Labour Charges				172	1	
7	Contingencies at 2% on material & Labour				19		
	Total Rs.	2500					
(C)-		2500					

ABS	ABSTRACT				
PART-A	28900				
PART-B	2500				
Total	31400				

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CERTIFICATE:

REPORT:

Certified hat I have personally visited the spot and prepared this estimate by using Current SR for most economical and safe way of executing works.

This estimate amounting to Rs.31400/- only is prepared for replacement of broken 8M PSC pole to 8M RCC pole in F4 Neralakere IP feeder (63KVA 351464) limits at Kotehunasagalli village in Madigahalli O&M Section, Bannur Subdivision. It is proposed to Replacement of damaged pole and straighten the slanted poles, restringing of conductor which was fallen due to heavy wind and rain at the points shown in the sketch for restoration of power supply to the consumers. Hence this estimate is prepared and submitted for your kind sanction.

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಷಕ ಇಂಜಿನಿಯರ್ (... ಕಾ ಮತ್ತು ಪಾ ಉಪವಿಭಾಗ, ಚಾ.ವಿ.ಸ.ನೀನೀ ಬನ್ನೂರು

ಕ್ಷಾಗುಕ ಇಂಜಿನಿಯರ್ (ಬಿ)