

CONCLUSION

Sl. No.	Work Involved	Quantity	Rate Rs.	Amount Rs.
13.013	11 KV lines on P.C.C. poles		100	100
13.013	L.T. Line 3 phase on P.C.C. Poles	25 only	100	2500
1	Ratio Cost for section poles (11 KV Line)			
4	Costs for last Pole tapping			
5	Costs for L.T. tapping			
6	Costs cost for 11 KV tapping			
		Total		
14.341	110/11 KV Substation 10 KVA on P.C.C. Pole structures	1/4	74500	18625
14.621	Fixed Charges		1000	1000
2	Variable Charges			
3	System Loading Charges	11 KV = 1000 110 KV = 1000		2400 = 0
		Total		

Planchon

2. 下列各数中，与 3 的和为 0 的数是（ ）

Sub-Program: C1100000

(1) K.V. NO. POLICE.....

R O G D

Page 2650 Date 11/05/2002

Copy forwarded to ~~Technical Engineer~~ Blockbuster Distribution Division II, ~~San Antonio~~ San Antonio for information and necessary action.

14-00000 ON 60 DATED 1/1/80 \$ 600/-

Asyle-1997 Annual Conference

14-042 CH by U.P.F.C.L. 3/15/22

H D D D

14 021 CH in Completion Fee 6000/

14 003 Ch to Congress Sta 41523/-

Edited by

Allocation Checked

A handwritten signature in red ink, appearing to be "M. J. ...".

(D) Violent Assaults

Registration Section No. 14/1993-22
(Dated) 10/10/2019

EXECUTIVE ENGINEER
Electricity Distribution Division
(R. 324-110)

TECHNICAL REPORT

SUMMARY OF THE PROJECT

PCC Pole 8.5 mtr - 01
75 mtr

1. Length of Line proposed 25 Mtr
2. Capacity of Line proposed 25 KVA
3. The weight of existing S/S 25 KVA
4. The weight of load on S/S 08 HP

1. Support
2. Conductor
3. Stay Rod 16 MM
4. Stay wire 7/10 SWG
5. L.T. Shackle Insulator 75 A - 10 kV
6. L.T. Pin Clamp
7. Stay Insulator
8. Stay Clamp
9. Earth Clamps

Tigrani Rajapur

होए से सामान लगे की बिजली
व लाइन बनाने का काम उपर
दिया गया कार्यगा यदि लाइन बनाने
में कोई बिबाद की स्थिति उत्पन्न
होती है तो बिभाग इसके लिए
बिनाकाट नही देगा।

Ranchandra
SE

10. Main wire (3 wire) 5 MM
11. Lashing Rod 20 MM
12. L.M. Rods & Nuts
13. C Cable 4 X 6 MM
14. 1 KV Pins & Insulator
15. Pins & Fittings
16. M.S. Channel 100 X 50
17. M.S. Angle 65 X 65 X 6 MM
18. 11 KV Arm
19. U Bolt
20. P Clamps
21. Transformer
22. P.V.C. Cable 4 X 6 5MM
- 23.
- 24.

ROUGH LINE CHART

