

8246822

PTW

Full deposit

OFFICE OF THE EXECUTIVE ENGINEER
Electricity Distribution Division
DEOBAND

LT Line

Mob no - 8057152632

ESTIMATE

Name Shri. BABUKHAN S/o Shri. NUR MOH
Village BELDA BUJURU P.O. KURDI Block DEOBAND
Load 08 H.P. (H.P.) Sanction No. 1008246822 Dated 13/03/2023

	Work Involved	Quantity	Rate Per	Amount (Rs.)
14.603	11 KV. lines on P.C.C. Poles		Rs. 130/-	
14.603	2 L.T. Line 3 phase on P.C.C. Poles	60 mtrs LT	130/-	12,300/-
3	Extra Cost for section Poles (11 K.V. Line)		205/- 200	12000/-
4	Extra for last Pole tapping			
5	Extra for L.T. tapping			
6	Extra cost for 11 K.V. tapping			
		Total		12000/-
14.542	1 11/0.4 K.V. Substation 10 KVA on PCC Pole structure	1/2	94582 80,495/-	21527/- 47297/-
14.621	1 Fixed Charges		5000/- 2000/-	5000/- 4957/-
2	Variable Charges			
3	System Loading Charges	K.V.A.	270/- Per K.V.A	
		Total		48484/-

Abhishek Raj
JUNIOR ENGINEER

(33 KV S/S. BHAYLA)

No. 4137 Dated 13/3/2023

F
Sub-Divisional Officer

E.D.S.D. - II DBD

Copy forwarded to Divisional Engineer, Electricity Distribution Division-II, Saharanpur for information and necessary action.

ABSTRACT

14.630 Ch. to U.P.P.C.L. Rs. 12000/-

14.542 Ch. to U.P.P.C.L. Rs. 31527/-

14.621 Ch. to Consumer Rs. 4957/-

14.603 Ch. to Consumer Rs. 48484/-

Checked by *AB*

Allocation Checked

F
Sub-Divisional Officer

E.D.S.D. - II DBD

Abhishek Raj
अधिसारी अभियन्ता
विद्युत वितरण ब्यूरो-देवबंद
संविधान संख्या

Sanction No. 234/2023-23
Dated.....

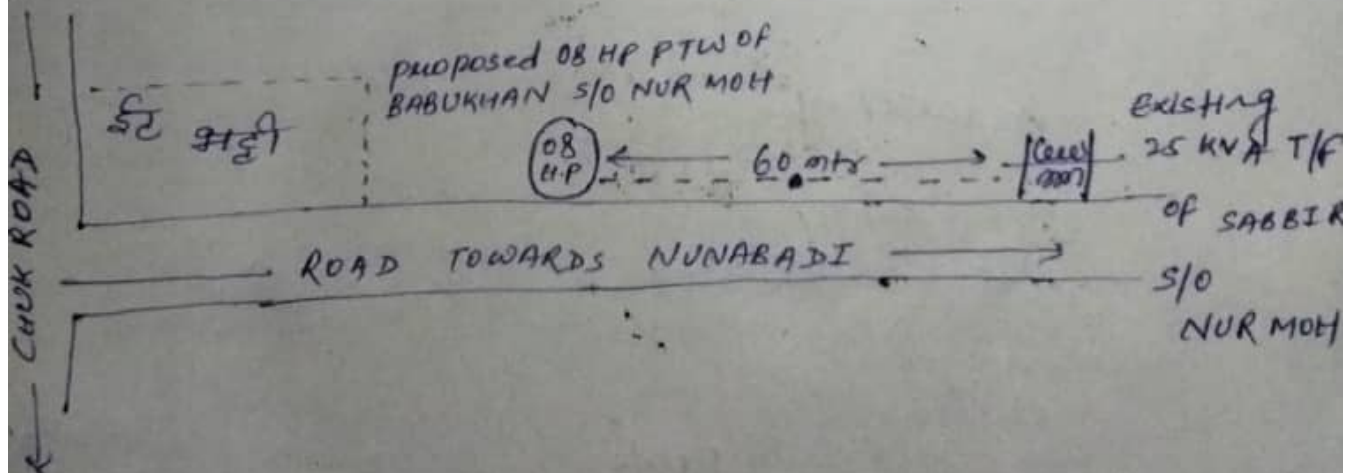
TECHNICAL REPORT

SUMMARY OF MAIN MATERIAL REQUIRED

1. Length of H. T. Line proposed..... X Mtr.
2. Length of L. T. Line proposed..... 60 Mtr.
3. Capacity proposed for new S/S..... X KVA
4. Capacity of existing S/S..... X KVA
5. Total Connected load on S/S..... HP
6. Sanction load..... 08 H.P HP
7. Feeder..... KURDI + BELDA AGRICULTURE
8. 33 KV/11/4 KV Sub-Station..... BUDYLA

1. Support..... 01 PCC pole.
2. Conductor..... 180 mtr
3. Stay Rod 16 MM..... 01 NO 7
4. Stay wire 7/10 SWG..... 05 Kg
5. L.T. Shack Insulator 75 X 90 MM..... 9.6
6. L.T. Pin Clamp..... 06
7. Stay Insulator.....
8. Stay Clamps.....
9. Earth Clamps.....
10. Earth Wire (G.I. wire) 5 MM.....
11. Earthing Rod 20 MM.....
12. M.S. Bolts & Nuts.....
13. P.V.C. Cable 4 X 6 MM.....
14. 11 KV Pins & Insulator.....
15. 11 KV Disc & Fittings.....
16. M.S. Channel 100 X 50.....
17. M.S. Angle 65 X 65 X 6 MM.....
18. 11 KV X Arm.....
19. U Clamps.....
20. F Clamps.....
21. Transformer.....
22. P.V.C. Cable 4 X 6 MM.....
- 23.....
- 24.....

ROUGH LINE CHART



(Sub-Divisional Officer)

Abhimolek Ray
(Junior Engineer)