

**Office of the Executive Engineer
ELECTRICITY DISTRIBUTION DIVISION-II
DHAMPUR**

ESTIMATE

Scheme

Sanction 21.0.2023-24 Dated

Estimate framed by Sub-Divisional Officer, Dhampur

For giving supply to Sri Ompnakash Singh s/o Mr. Umrao Singh

Village Mussepur P.O. Block Afzalpur Ptt. Bijnor

Load 0.0 H.P. LMV-5 Process

1. 11 K.V. Line 1.5 K.M. on P.C.C. Supports @ Rs. 23.6 /M. AMOUNT

2. LT Line 3 Phase K.M. on P.C.C. Supports @ Rs. M Rs.

3. Extra cost of HT connection with HT line or T off from HT line Rs.

4. Extra cost of HT connection with S/s Rs.

5. Extra cost of LT connection with LT main line Rs.

6. Extra cost of LT with upto 25 KVA S/s Rs.

7. Extra cost for terminal Pole Fitting Rs.

8. Extra cost for Road, Telephone line crossing for H. T. Line Rs.

9. HT Line/LT Line inspection fee Rs.

Rs.

Rs.

Total Rs. 27,140/-

12. Length to line ch. to Corporation Meters

13. Length to line ch. to consumer Meters

(Beyond free limit of 300 Meters)

Total Meters

14. (a) 11/10 KV S/s 25 KVA vide schedule No. 01 ch. to PC AMOUNT

15. System loading charges Security charge Rs. 94582/-

16. Fixed charges mepr charge Rs. 2400/-

17. Extra fixed charges/Service connection Charges labour overhead Rs. 2921/-


18. P.V.C. cable 4X6 mm length meter @ Rs. Meters Rs.

Grand Total Rs. 1,29,079/-

The HT line/LT line will be tapped from Suawal feeder S/s in village Udaypur
connection from 33/11 KV S/s at Manjawal moja-mussepur

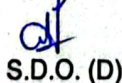
Certified that the costing of work involved has been done according to standard schedule framed in division on current stock issue rates.

(Line Chart on its back)



Jr. Engineer

Estimate sanctioned for Rs. 1,29,079/-



S.D.O. (D)

at Sl. No. of Year

Checked by

Allocation checked by

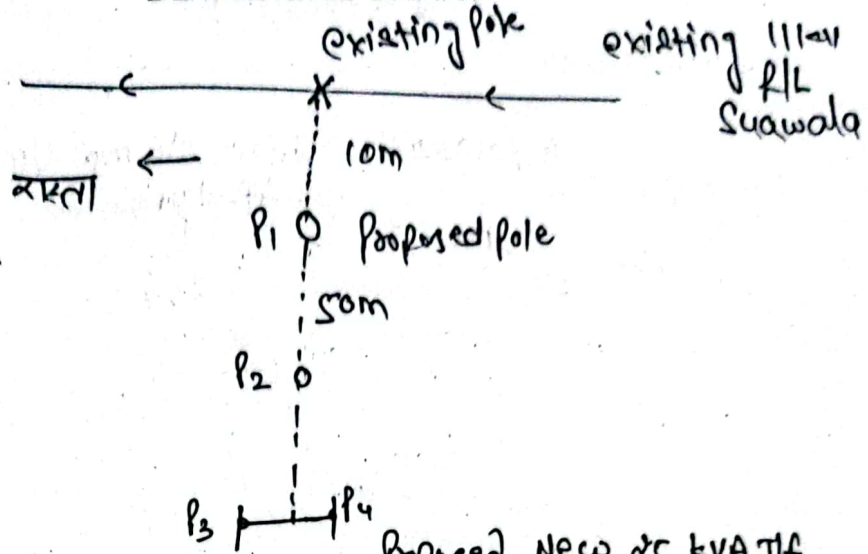
D/Man

D.A.(W)

Executive Engineer

Proposed line chart to give to Sri Omprakash Singh
 S/o Sri Umrav Singh Village Museepar P.O. Distt. Bijnor

DETAIL LINE CHART



Proposed New 25 KVA T/F
 DP to supply 08 HP New
 PTW connection of Mr.
 Omprakash Singh s/o Umrav
 Singh,

Surveyed by Sri Anil Kumar TQ 11 & self Line man/P/man

(A) List of material :-

1. PCC Pole — 04 No.
2. ACSR weasal conductor — 356 mtr
3. 11 KV Disc with fitting — 06 No.
4. 11 KV PIN insulator with pin — 12 No.
5. Stay complete — 03 No.
6. H T/F 25 KVA — 01 No.
7. 11 KV K-Arm — 02 No.
8.
9. T/F channel — 01 No.
10. Drapper channel — 01 No.
11. M.S. Angle T/F base — 02 No.
12. T-off channel — 02 No.
13. Earthing complete — 03 No.
14.
15.
16.

(B) Details :-

1. Length of line (a) HT.....115.....Meters
 (b) LT.....x.....Meters
2. Existing of existing S/s.....x.....KVA
3. Existing Load.....x.....HP
4. Proposed Load.....08.....HP
5. Proposed capacity of S/s.....25.....KVA

Prepared by

Anil Kumar

Junior Engineer

C/S

[Signature]

Sub-Divisional Officer