



Paschimanchal Vidyut Vitran Nigam Ltd.
Electricity Distribution Division CHANDAUSI
 (PTV NORMAL SCHEME)

ESTIMATE

Sanction No. 1008336251
 Estimate framed by SDO पावली
 For giving supply to S'm राहपुर राहपुर राहपुर
 Village राहपुर
 Block राहपुर
 Load 10HP

Dated 25.10.2023 Scheme Deposit
 ESDS II CHD/III Gannour
 PO राहपुर

	HP	Disil Sambhal	Process	Amount
1. 11 KV Line				Ch. to Corp. PC
2. LT Line 3 Phase - 20 mm ²				Rs
3. Extra cost of HT connections with HT line or T off from HT line				Rs
4. Extra cost of HT connections with S/S				Rs <u>इपिल सबिटे</u>
5. Extra cost of LT connections with LT main line				Rs
6. Extra cost of LT connections with upto 2.5 KVA S/S				Rs <u>47291</u>
7. Extra cost for terminal work				Rs
8. Extra cost for Road/Telephone Line Crossing for HT line				Rs
9. HT line/LT line Inspection				Rs

Total Rs 47291

- 10. Length of line ch. to Corporation Meters
- 11. Length of line ch. to consumer Meters
 (Beyond free limit of 300 meters)
 Total Meters
- 12. (a) 11/0.4 KV S/S KV schedule No. Ch to PC
- 13. Electric Inspection of T/F Rs
- 14. System Loading charges Rs
- 15. Fixed charges Rs

Ch to Corp. PC
 Rs
 Rs
 Rs
 Rs

Grand Total Rs.

The HT Line/L T. Line will be tapped from राहपुर feeder S/S in Village राहपुर
 connection from 33/11 KV S/S at राहपुर
 Certified that the costing of work involved has been done according to standard schedule framed in division on current stock issue rate.

(Line chart on its back)

Sanctioned Amount for Rs.
 S. No. for the financial Year.
 Classified as under:
 (a) Ch. to Board
 (i) Transmission Rs.
 (ii) Transformation Rs.
 (iii) Distribution Rs.
 Ch. to consumer

[Signature]

[Signature]

Proposed line chart to give connection to Shri.....

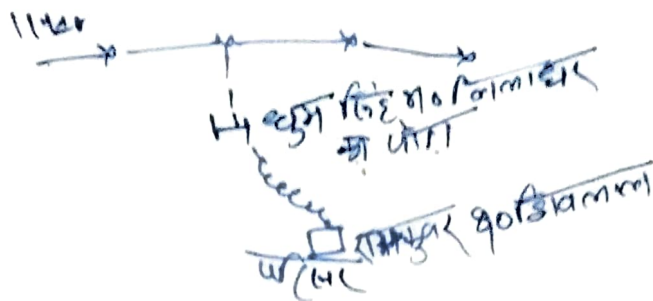
S/o Shri.....

Vill.....

P.O.....

Distt. Sambhal

DETAIL LINE CHART



VOLTAGE DROP :-

Surveyed by Shri.....

Line Man/P.M

(A) List of Line Material

1. PCC Pole.....
2. ACSR Weasel conductor.....
3. 11 KV Disc Insulator with pin.....
4. 11 Pin Insulator with fitting.....
5. Stay Complete.....
6. 11/0.4 KV T/F, 25 KVA.....
7. Tee+Top+Dropper Channel (100X50X7).....
8. Earthing Rod.....
9. L.T. Shackle Insulator.....
10. 11 Steel X-Arm V-Type.....
11. L.T. Clamps.....
12. Sub-Station Angle 65 x 65 x 6.....

(B) Details

1. Length of Line (a) HT..... m
(b) LT..... m
2. Existing capacity of S/S..... KVA
3. Existing Load..... HP
4. Proposed Load..... HP
5. Proposed capacity of S/S..... KVA

Prepared By :


Junior Engineer


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SUB-DIVISIONAL OFFICER