



Paschimanchal Vidyut Vitran Nigam Ltd.

Electricity Distribution Division CHANDAUSI

(TV NORMAL SCHEME)

ESTIMATE

1228354369

Sanctioned	Dated	Scheme	Amount
Estimate framed by SDO	EDSO JI CHD/III, Gurnour		Ch. to Govt
For giving supply to this	Deenanath S/O NERSE		Rs. 47202
Village	PO		Rs.
Block	Distt. Sambhal		Rs.
Load	IP	Process	Rs. 94587 =
1. 11 KV Line	No. of poles @ Rs	20 / Km	Rs.
2. LT Line 3 Phase	No. of poles @ Rs	/ Km	Rs.
3. Extra cost of HT connections with 33/11 KV	or T off from HT line		Rs.
4. Extra cost of HT connections with 33/11 KV			Rs.
5. Extra cost of LT connections with LT main line			Rs.
6. Extra cost of LT connections with upto 25 KVA S/S			Rs.
7. Extra cost for terminal piling			Rs.
8. Extra cost for Road/Track etc. for piling for HT line			Rs.
9. HT line/LT line inspection			Rs.
10. Length of line ch. to Corporation	Meters		Total Rs. 99307 =
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	Ch. to Govt
13. Electric Inspection of LT			Rs.
14. System Load on charges			Rs.
15. Fixed charges			Rs.

The HT Line/LT Line will be installed from Kailmendi feeder S/S in Village Kailmendi Paschim connection from 33/11 KV S/S at Paschim

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

(b) Ch. to consumer
 (i) Transmission Rs.
 (ii) Transformation Rs.
 (iii) Distribution Rs.

Checked by
 Draughts man

[Signature]
 Junior Engineer

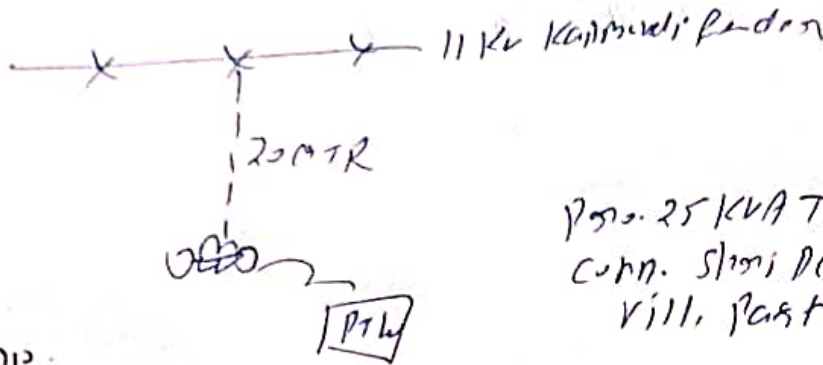
S.D.O.

D.A. (W)

Electrician

Proposed line chart for 11 KV line
Sta Gnl. NEKSC D. conanath
Pastoria Dist. Sarlahari

DETAIL LINE CHART



VOLTAGE DROP:

Surveyed by Shri

Sukhveer

(A) List of Line Material

1. PCC Pole	02
2. ACSR Woodal conductor	70
3. 11 KV Disc Insulator with pin	06
4. 11 Pin Insulator with lock	03
5. Stay Complete	01
6. 11 KV T/F, 25 KVA	49
7. Tee + Top + Dropper Channel (100x50x5)	02
8. Earthing Rod	—
9. L.T. Shackle Insulator	—
10. 11 Steel X-Arm V-1 type	—
11. L.T. Clamps	—
12. Sub-Station Angle 65 x 65 x 6	26

Line Material

(B) Details

1. Length of Line (a) HT... 20
(b) LT.....
2. Existing capacity of S/S.....
3. Existing Load.....
4. Proposed Load... 12
5. Proposed capacity of S/S... 25

Prepared By:

Junior Engineer

Amib

SUB-DIVISIONAL OFFICE