## PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD.

## **Electricity Distribution Division CHANDAUSI**

ESTIMATE PTW.

0 1008341798 Sanction Pro.Fee R.NO Pro.Fee Amount 100.00 45241 Scheme Date **Deposit** Estimate framed by SDO IV EDSD-IV CHANDAUSI For giving supply to Sh. **JAGAN** S/O SH. BHURE Village **KHANUPURA** P.O **PAWANSA** Block **PAWANSA** Distt. Sambhal **AMOUNT** Load 10 HP. Ptw. Process. 1.11KV Line Mtr. on Pcc supports @Rs. 10 236 per mtr. Rs. 2360.00 2.LT Line3Ph 0 Mtr.. on Pcc supports @Rs. Rs. 200 per mtr. 0.00 3. Extra cost of HT connection with HT line or Toff 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 connection with upto 25KVA S/S COST OF 25 Kva S/S Rs. 94582.00 7. Extra cost for terminal pole fitting Rs. 8.Extra cost for Road / Telephone line Crossing for HT line Rs. 9.HT line / LT line Inspection fee Rs. Total-Rs. 96942.00 10.Length of line ch.to Corporation...... Meters (Beyond free Limit of 190 meters) Total ..... Ch.to Crop. / PC 12.(a)11/0.4KV S/S.....KVA vide Schedule No...... Ch. To PC Rs. 4957.00 13. Electric Inspection of T/F Rs. 14. System Loading charges Rs. 15 Fixed charges Rs. The HT Line/LT Line will be tapped from **KHANUP** fdr. S/S in Vill. **KHANUPURA** Connection from 33/11KV S/S at **KELADEVI** Certified that the cosiing 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 forRs. 101899.00 S No. for financial year Classified as under: (a) Ch. To board Transmission Rs. (i) (ii)Transformation Rs. (iii) Distribution Rs. (b) Ch. To Consumer (i) Transmission Rs. Checked by (ii)Transformation Rs. (iii) Distribution Rs.

**Drafts Man** 

.O D.A(W)

**Executive Engineer** 

3.0 SH

JAGAN

Dist Sambrai

## DETAIL LINE CHART

11 ky for AHANEPERA SIS (KELADEVI

Proposed 10 mtr. HT. line with 25 kva s/s for g/s 10 hp. Ptw. Connection to Sh. JAGAN VILL KHANUPURA

## VOLTAGE DROP: -

Surveyed by anni		RAMESH			
(A) List of Material			(8) Details		
01 Pcc Pole	NO	2.00	1 Length of Live (a)HT	10	MTR
02 ACSR Weaser con	MTR	40.00	(b)LT	0	MIR
03 Stay Rod 16x 1600mm	NO	3.00	2 Existing capacity of S.S.		
04 Stay Wire7/10 SWG	KG	15.00	3 Existing Load	0	KVA
05 Earthing rod	NO	2.00	4 Proposed Load	0	HP
06 11kv disc Insulator	NO	6.00	5 Proposed capacity ofS/S	10	HP
07 11 ky disc fitting	NO	6.00	a reported capacity ors. s	25	KVA
08 11 ky pin Insulator	NO	3.00			
09 11 ky pin with Nut	NO	3.00			
10 11 kv x-arm v- type	NO	0.00			
11 MS channel 100x50x6n	KG	26.00			
12 M S angle 65x65x6mm	KG	44.00			
13 11 0 4kv 25 kva T/F	NO.	1.00			

Proposed By

Junior Engineer