PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD.

Electricity Distribution Division CHANDAUSI									
Sanction	Pro.Fee R.N		Pro Dat	•	nount 09.23	100.00 Scheme	Deposit		
Estimate frai For giving su Village Block		SDO II EDSD-II RAMGOPAL R DHATRA	P.C	SH. RC	WANSA		AMOUNT		
Load 1.11KV Line 2.LT Line3P 3.Extra cost	h 0	HP. Ptw. Process. Mtr. on Pcc support Mtr on Pcc support tion with HT line or Toff tion with S/S	s @Rs. 2 ts @Rs. 2	00 pe	r mtr. r mtr.	Rs. Rs. Rs.	3540.00 0.00		
5.Extra cost 6.Extra cost 7.Extra cost 8.Extra cost	of LT connecti of LT connecti for terminal po	ion with LT main l ine ion with upto 25K VA S ble fitting ephone line Crossing f		COST	OF 25 Kva S/S Total-R:	Rs. Rs. Rs. Rs. Rs.	94582.00		
					i otai-R	5.			
11.Length o (Bey Total 12.(a)11/0.4 13.Electric I	f line ch.to Cor yond free Lim KV S/S nspection of Tale oading charge	KVA vide Sche 7/F	IVIE	eters	h. To PC	Rs. Rs. Rs. Rs.	o Crop. / PC 4957.00		
The HT Line/LT Line will be tapped from Connection from 33/11KV S/S at KHIRNI Certified that the cosiing of work involved has been done according to standard schedule framed in division On current stock issue rate.									
On current	(line ch	art on its back)	S	No.	ed Amount forR d as under :	•	3079.00 icial year		

Classified as under:

(a) Ch. To board

Transmission Rs. (i)

Transformation Rs. (ii)

Distribution Rs. (iii)

(b) Ch. To Consumer

Transmission Rs. (i)

Transformation Rs. (ii)

Distribution Rs. (iii)

Checked by

Drafts Man

D.A(W)

Executive Engineer

JE.

RAMGOPAL

P.O PAWANSA

S/O SH.

ROHAN

VILL. RASOOLPUR DHATRA

Distt.Sambhal

DETAIL LINE CHART

11 kv. fdr.

AJHRA Maintings/S (KHIRNI

Proposed 15 mtr. HT. Line with 25 kva s/s

for g/s 10 hp. Ptw. Connection to

Sh. Ramgopal V- Rasoolpur dhtra

VOLTAGE DROP:

Surveyed by shri		NONIHAL LM.						
(A) List of Material			(B) Details					
01.Pcc Pole 02. ACSR Weasel con. 03. Stay Rod16x1800mm 04. Stay Wire7/10 SWG 05. Earthing rod 06.11kv disc Insulator 07.11 kv disc fitting 08.11 kv pin Insulator 09.11 kv pin with Nut 10.11 kv x-arm v- type 11. M.S.channel 100x50x6m 12. M.S.angle 65x65x6mm 13.11/0.4kv 25 kva T/F		2.00 57.00 3.00 15.00 2.00 6.00 6.00 3.00 3.00 0.00 44.00 26.00 1.00	1.Length of Live (a)HT. (b)LT. 2.Existing capacity of S/S 3.Existing Load 4.Proposed Load 5.Proposed capacity of S/S	15 0 0 0 10 25	MTR MTR KVA HP HP KVA			

Junior Engineer

Sub Divisional Officer