PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD.

Electricity Distribution Division CHANDAUSI

Electricity Distribution Division CHANDAUSI										
		ESTIMAT	TE PTW.			<u>o</u>				
Sanction	Pro.Fee R.N	NO. 1008337270	Pro.Fe	e Amount	100.00					
Sanction			Date	27.10.2023	Scheme	Deposit				
Estimate fra	amed by	SDO II EDSD-II	CHANDAUS	l						
	supply to Sh.	OMWATI	S/O SF	I. RAMPAL						
Village		ISHTAFA BAD	P.O	KHAS						
Block	PAWANSA		Distt. S	Sambhal		AMOUNT				
Load	10	HP. Ptw. Process.								
1.11KV Line	25	Mtr. on Pcc supports	s @Rs. 236	per mtr.	Rs.	5900.00				
2.LT Line3P	Ph 0	Mtr on Pcc supports	s @Rs. 200	per mtr.	Rs.	0.00				
3.Extra cost	of HT connect		Rs.							
4.Extra cost	of HT connect	tion with S/S			Rs.					
5.Extra cost	of LT connect	tion with LT main line			Rs.					
6.Extra cost of LT connection with upto 25KVA S/S COST OF 25 Kva S/S						94582.00				
7.Extra cost	Rs.									
8.Extra cost	Rs.									
	T line Inspecti				Rs.					
	·			Total-R	s.	100482.00				
10.Length o	of line ch.to Cor	rporation	Meters							
-		nsumer								
_		it of 190 meters)								
` •					Ch.to	Crop. / PC				
12.(a)11/0.4	KV S/S	KVA vide Schedu	ule No	Ch. To PC	Rs.	4957.00				
	nspection of T				Rs.					
	Loading charge				Rs.					
15.Fixed ch	_				Rs.					
	J									
The HT Lin	e/LT Line will b	oe tapped from	NARANG	fdr. S/S in Vill.	IALLAH MU	JSHTAFA BA				
Connection	from 33/11KV	S/S at KHIRNI								
		f work involved has beer	n done accordii	ng to standard sch	edule framed	d in division				
	stock issue rate									
	(line cha	art on its back)								
	-			ned Amount forRs.	1054	139.00				
			S No.			or financial year				
Classified as under:										
			(a) Ch. To	board						

Transmission Rs. (i)

(ii) Transformation Rs.

Distribution Rs. (iii)

(b) Ch. To Consumer

(i) Transmission Rs.

(ii) Transformation Rs.

(iii) Distribution Rs.

Drafts Man

Checked by

D.A(W)

Executive Engineer

S/O SH.

RAMPAL

VILL. MALLAH MUSHTAFA BAD

P.O KHAS

Distt.Sambhal

DETAIL LINE CHART

VOLTAGE DROP:

Surveyed by shri		URMAAN SINGH	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 87.00 3.00 15.00 2.00 6.00 3.00 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	25 0 0 0 10 25	MTR MTR KVA HP HP KVA

Proposed By

Junior Engineer

Sub Divisional Officer