## PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD. Electricity Distribution Division CHANDAUSI

ESTIMATE PTW. 0 Pro.Fee Amount 100.00 1008335800 Pro.Fee R.NO. Sanction 22.10.2023 Scheme Date Deposit EDSD-II CHANDAUSI Estimate framed by SDO II S/O SH. SAMMAN SINGH CHANDRPAL SINGH For giving supply to Sh. **KHAS** P.O KISOLI Village Distt. Sambhal SAMBHAL **AMOUNT** Block HP. Ptw. Process . 10 Load Mtr. on Pcc supports @Rs. per mtr. 95 Rs. 236 22420.00 1.11KV Line per mtr. Mtr., on Pcc supports @Rs. Rs. 0 2.LT Line3Ph 200 0.00 3.Extra cost of HT connection with HT line or Toff from HT line Rs. Rs. 4. Extra cost of HT connection with S/S 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 Rs. 7. Extra cost for terminal pole fitting 8.Extra cost for Road / Telephone line Crossing for HT line Rs. 9.HT line / LT line Inspection fee Rs. Total-Rs. 117002.00 10.Length of line ch.to Corporation......Meters 11.Length of line ch.to Consumer..... Meters (Beyond free Limit of 190 meters) Ch.to Crop. / PC Total ..... Meters 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 NE. 1 fdr. S/S in Vill. **KISOLI** Connection from 33/11KV S/S at **PAWANSA** 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. 121959.00 S No. for 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. Checked by (ii) Transformation Rs. (iii) Distribution Rs.

**Drafts Man** 







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CHANDRPAL SINGH

S/O SH.

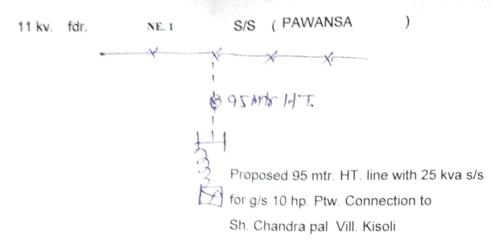
SAMMAN SINGH

VILL. KISOLI

P.O KHAS

Distt Sambhal

## DETAIL LINE CHART



## VOLTAGE DROP: -

Surveyed by shri		MOOLCHAND 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		3.00 304.00 3.00 15.00 2.00 6.00 6.00 6.00 0.00 26.00 44.00 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	95 0 0 10 25	MTR MTR KVA HP HP KVA

Proposed By



