PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD. Electricity Distribution Division CHANDAUSI

| Electricity Distribution Division CHANDAUSI | | | | | | | | | |
|--|---|------------------------|-----------------------------------|--------------------|--|--|--|--|--|
| $\mathbf{p}_{\mathbf{q}}$ | | | | | | | | | |
| Sanction | Pro.Fee R.NO | 1008340435 | Pro.Fee Amount Date 07.11.2023 | Scheme deposit | | | | | |
| Estimate fran | ned by | SDO II EDSD-II CI | HANDAUSI | | | | | | |
| For giving su | | BANTI | S/O SH. KHAN SAHAY | | | | | | |
| Village | NOORPUR TA | | P.O KHAS | AMOUNT | | | | | |
| Block | PAWANSA | TAIN OK | Distt. Sambhal | ,, | | | | | |
| Load | 10 | HP. Ptw. Process | | Rs. 7080.00 | | | | | |
| 1.11KV Line | 30 | Mtr. on Pcc supports @ | Rs. 236 per mtr. | 0.00 | | | | | |
| 2.LT Line3Ph | n 0 | Mtr on Pcc supports @ | a a a a a maér | No. | | | | | |
| 3 Extra cost of HT connection with the state of Toff from HT line | | | | | | | | | |
| 4 Extra cost of HT connection with a re | | | | | | | | | |
| 5 Extra cost of LT connection with LT. Indian | | | | | | | | | |
| | Rs. 94582.00 | | | | | | | | |
| 6. Extra cost of LT connection with upto 25KVA S/S 7. Extra cost for terminal pole fitting. | | | | | | | | | |
| 7. Extra cost for terminal pole fitting 8. Extra cost for Pond / Tolonham time a ring for HT line 8. Rs. | | | | | | | | | |
| | 8.Extra cost for Road / Telephone line Crossing for HT line 9.HT line / LT line Inspection fee | | | | | | | | |
| 9.HI line/L | i line inspection | n tee | Total-R | 101662.00 | | | | | |
| 401 | ilina ah ta Cam | a madd a co | Meters | | | | | | |
| 10.Length of line ch.to CorporationMeters 11.Length of line ch.to ConsumerMeters | | | | | | | | | |
| 11.Length of | line ch.to Cons | sumer | Wickers | | | | | | |
| , , | | of 190 meters) | | Ch.to Crop. / PC | | | | | |
| Total | | | | | | | | | |
| | | | No OII. 101 0 | Rs. | | | | | |
| | nspection of T/F | | | Rs. | | | | | |
| 14.System L | oading charges | 3 | | Rs. | | | | | |
| 15.Fixed charges | | | | | | | | | |
| | | | the C/C in Vill | NOORPUR TATARPUR | | | | | |
| The HT Line/LT Line will be tapped from | | | | | | | | | |
| Consisting from 33/11KV/ S/S at KHIRNI | | | | | | | | | |
| Connection from 337 FRV 375 at Certified that the cosiing of work involved has been done according to standard schedule framed in division | | | | | | | | | |
| | tock issue rate | | | | | | | | |
| | (line cha | rt on its back) | | | | | | | |
| | • | $t_{\mathbf{A}}$ | Sanctioned Amount forRs | | | | | | |
| | | | 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. | | | | | | |
| Dra | ifts Man | | | | | | | | |

Drafts Man

S.D.0 JE.

Executive Engineer D.A(W)

KHAN SAHAY

Distt Sambhal

DETAIL LINE CHART

S/S (KHIRNI NARANGPUR fdr. 11 kv.

Bount

proposed 30 mtr. HT. Line with 25 kva s/s for g/s 10 hp. Ptw. Connection to Sh. Banti Vill. Noorpur tatarpur

VOLTAGE DROP: -

VIJENDRA SINGH LM. Surveyed by shri

| | (B) Details | | | |
|-----|--|---|---|--|
| KG. | 3.00 319.00 3.00 15.00 2.00 6.00 6.00 6.00 1.00 44.00 | 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 | 30 0 0 0 10 25 | MTR MTR KVA HP HP KVA |
| | MTR NO. KG. NO. NO. NO. NO. NO. | MTR 319.00 NO. 3.00 KG. 15.00 NO 2.00 NO 6.00 | NO. 3.00 1.Length of Live (a)HT. MTR 319.00 (b)LT. NO. 3.00 2.Existing capacity of S/S KG. 15.00 3.Existing Load NO. 6.00 4.Proposed Load NO. 6.00 5.Proposed capacity of S/S NO. 6.00 NO. 6.00 | NO. 3.00 1.Length of Live (a) HT. 30 (b) LT. 0 (b) LT. 0 (b) LT. 0 (b) LT. 0 (c) LT. 0 |

Junior Engineer

Sub Divisional Officer