

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

**ESTIMATE PTW.**

Sanction Pro.Fee R.NO. 100 Pro.Fee Amount 100.00  
 Date 01/11/2023 Scheme DEPOSIT

Estimate framed by SDO III EDS-III BAHJOI  
 For giving supply to Sh. **TEEKAM SINGH** S/O SH. **VIRENDRA SINGH**  
 Village **BAHADUR NAGAR** P.O **KHAS**  
 Block **BAHJOI** Distt. Sambhal

|   |           |            |                            |                     | <b>AMOUNT</b>   |
|---|-----------|------------|----------------------------|---------------------|-----------------|
| Load  | <b>10</b> | <b>HP.</b> | Ptw. Process .             |                     |                 |
| 1.11KV Line   | <b>10</b> |            | Mtr. on Pcc supports @Rs.  | <b>236</b> per mtr. | Rs. 2360.00     |
| 2.LT Line3Ph.   | <b>0</b>  |            | Mtr.. on Pcc supports @Rs. | <b>200</b> per mtr. | Rs. 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.             |
|   |           |            |                            | <b>Total-Rs.</b>    | <b>96942.00</b> |

10.Length of line ch.to Corporation..... Meters  
 11.Length of line ch:to Consumer.... 10 Meters

**(Beyond free Limit of 190 meters)**

Total ..... 10 Meters

12.(a)11/0.4KV S/S.....25.....KVA vide Schedule No. .... Ch. To PC

13.Electric Inspection of T/F

14.System Loading charges

15.Fixed charges

**Ch.to Crop. / PC**

Rs.  
 Rs. 4957  
 Rs.  
 Rs.

The HT Line/LT Line will be tapped from  
 Connection from 33/11KV S/S at **BAHJOI**

SOUTH E fdr. S/S in Vill.

**BAHADUR NAGAR**

Certified that the cosing 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  
 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.
  - (ii) Transformation Rs.
  - (iii) Distribution Rs.

Checked by

**DRAFTS MAN**

**J.E.**

**S.D.O**

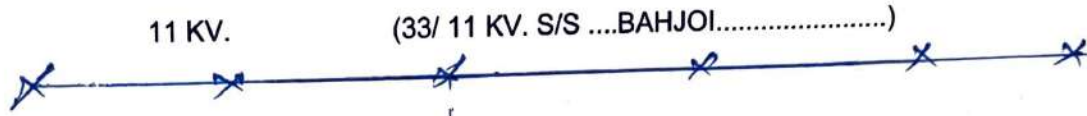
**D.A(W)**

**Executive Engineer**

Proposed line chart to give connection Shri  
 O SH. VIRENDRA SINGH  
 Distt.Sambhal

TEEKAM SINGH  
 VILL. BAHADUR NAGAR P.O KHAS

**DETAIL LINE CHART**



PROPOSED 25 KVA T/F TO TEEKAM  
 SINGH S/O VIRENDRA SINGH  
 VILL - BAHADUR NAGAR

10 m db.



**VOLTAGE DROP :-**

Surveyed by shri

**JAVIR SINGH**

**(A) List of Material**

- 01. Pcc Pole
- 02. ACSR Weasel con.
- 03. Stay Rod 16x1800mm
- 04. Stay Wire 7/10 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 100x50x6mm
- 12. M.S.angle 65x65x6mm
- 13. 11/0.4kv 25 kva T/F

|     |    |
|-----|----|
| NO. | 2  |
| MTR | 35 |
| NO. | 2  |
| KG. | 25 |
| NO. | 2  |
| NO. | 6  |
| NO. | 6  |
| NO. | 3  |
| NO. | 3  |
| NO. | 0  |
| KG. | 44 |
| KG. | 26 |
| NO. | 1  |

**(B) Details**

|                            |    |     |
|----------------------------|----|-----|
| 1.Length of Live (a)HT.    | 10 | MTR |
| (b)LT.                     | 0  | MTR |
| 2.Existing capacity of S/S | 0  | KVA |
| 3.Existing Load            | 0  | HP  |
| 4.Proposed Load            | 10 | HP  |
| 5.Proposed capacity of S/S | 25 | KVA |

Proposed By

  
**Junior Engineer**

  
**Sub Divisional Officer**