

PROJECT ESTIMATE



**DAKSHINANCHAL VIDYUT VITARAN NIGAM LTD.**

(A State Government Undertaking)

Urja Bhavan, Nh-2 (Agra - Delhi Bypass Road), Sikandra, Agra - 282002

Ph No. 1800 180 3023 GSTIN: 09AACCD0695D1ZS

Project Description : PTW GATTI SO HALKAI VILL KUSMAD

Project Code : DVDP.LA.PD2997

Estimate Value : 123,985.14

Estimate Printout Date : 27.01.2024

Previous Approved Version : N.A.

Fund (Project Code) : PTW\_DEPOSI

| SR. NO. | PARTICULARS                                                          | UNIT | QTY     | RATE(RS.) | AMOUNT    |
|---------|----------------------------------------------------------------------|------|---------|-----------|-----------|
|         | <b>Material &amp; Service-Lines&amp;Cable -<br/>DVDP.LA.PD2997.A</b> |      |         |           |           |
| 1       | STAY WIRE 7/10 SWG -<br>2700000071                                   | KG   | 20.000  | 0.00      | 0.00      |
| 2       | 11 KV STAY LOOP INSULATOR -<br>2700000271                            | No   | 4.000   | 23.00     | 92.00     |
| 3       | 11 KV COMPOSITE POLYMER PIN<br>INSULATOR -<br>2700000193             | No   | 6.000   | 268.00    | 1,608.00  |
| 4       | 11 KV TPMO SWITCH -<br>2700000162                                    | No   | 1.000   | 18,295.00 | 18,295.00 |
| 5       | T/F BASE ANGLE 65X65X6X2028 MM -<br>2700000355                       | No   | 2.000   | 1,778.00  | 3,556.00  |
| 6       | LT PIN CLAMP FOR PCC POLE -<br>2500000297                            | No   | 4.000   | 239.00    | 956.00    |
| 7       | STAY SET 16X1800 -<br>2700000131                                     | No   | 4.000   | 2,027.00  | 8,108.00  |
| 8       | M.S. DROPPER CHANNEL 100X50X5X2028<br>MM -<br>1800000115             | No   | 1.000   | 748.00    | 748.00    |
| 9       | DISC FITTING 45KN (T&C) -<br>1700000374                              | No   | 6.000   | 80.05     | 480.30    |
| 10      | 11 KV POLYMER DISC INSULATOR (T&C) 45<br>KN -<br>1400001023          | No   | 6.000   | 264.00    | 1,584.00  |
| 11      | 11 KV DP Clamp for PCC Pole 8.5 Mtr -<br>2500000238                  | No   | 9.000   | 304.00    | 2,736.00  |
| 12      | EARTH ROD 2540X20 MM -<br>1700000133                                 | No   | 4.000   | 838.00    | 3,352.00  |
| 13      | 11 KV Cross Arm Clamp for PCC Pole 8.5 M -<br>2500000361             | No   | 1.000   | 304.00    | 304.00    |
| 14      | MS T-OFF CHANNEL 100X50X5X1300 MM -<br>1800000099                    | No   | 1.000   | 478.00    | 478.00    |
| 15      | M.S. Top Channel 100x50x5x2240 mm -<br>1800000092                    | No   | 1.000   | 832.00    | 832.00    |
| 16      | PCC POLE 8.5 MTR.LONG -<br>1500000000                                | No   | 3.000   | 2,721.00  | 8,163.00  |
| 17      | A.C.S.R. WEASEL CONDUCTOR -<br>1000000028                            | M    | 380.000 | 24.00     | 9,120.00  |

|    |                                                                          |    |        |           |                   |
|----|--------------------------------------------------------------------------|----|--------|-----------|-------------------|
| 18 | G.I.WIRE 6 SWG -<br>2700000003                                           | KG | 12.000 | 68.82     | 825.84            |
| 19 | 11 KV V-TYPE STEEL CROSS-ARM 65X65X6<br>MM -<br>2700000161               | No | 1.000  | 744.00    | 744.00            |
| 20 | 11 KV F Clamp for PCC Pole 8.5 Mtr Long -<br>2500000339                  | No | 1.000  | 265.00    | 265.00            |
|    | <b>Sub Total - Material (Rs.)</b>                                        |    |        |           | <b>62,247.14</b>  |
|    | <b>Total - Material &amp; Service-Lines&amp;Cable - (Rs.)</b>            |    |        |           | <b>62,247.14</b>  |
|    | <b>Material &amp; Service-Plant&amp;Machinery -<br/>DVDP.LA.PD2997.B</b> |    |        |           |                   |
| 1  | TD 25KVA/11/0.43KV L-II 4 STAR AL.<br>WOUND -<br>2000000006              | No | 1.000  | 56,780.00 | 56,780.00         |
|    | <b>Sub Total - Material (Rs.)</b>                                        |    |        |           | <b>56,780.00</b>  |
|    | <b>Total - Material &amp; Service-Plant&amp;Machinery -<br/>(Rs.)</b>    |    |        |           | <b>56,780.00</b>  |
|    | <b>Material-Meter &amp; fix charge -<br/>DVDP.LA.PD2997.C</b>            |    |        |           |                   |
| 1  | ENER. MET. ELE. #10-60 3 PH. W. MET.<br>BOX -<br>1300000160              | No | 1.000  | 4,957.00  | 4,957.00          |
|    | <b>Sub Total - Material (Rs.)</b>                                        |    |        |           | <b>4,957.00</b>   |
|    | <b>Total - Material-Meter &amp; fix charge - (Rs.)</b>                   |    |        |           | <b>4,957.00</b>   |
|    | <b>Contingency Charges -<br/>DVDP.LA.PD2997.Z</b>                        |    |        |           |                   |
| 1  | Contingency Charges                                                      |    |        |           | 1.00              |
|    | <b>Sub Total - Charges (Rs.)</b>                                         |    |        |           | <b>1.00</b>       |
|    | <b>Total - Contingency Charges - (Rs.)</b>                               |    |        |           | <b>1.00</b>       |
|    | <b>Total(Materials + Services + Charges) (Rs.)</b>                       |    |        |           | <b>123,985.14</b> |
|    | <b>Return Material -<br/>DVDP.LA.PD2997.A</b>                            |    |        |           |                   |
|    | <b>Grand Total (Rs.)</b>                                                 |    |        |           | <b>123,985.14</b> |

Amount in Words: **One Lakh Twenty Three Thousand Nine Hundred Eighty Five Rupees Fourteen Paise Only**

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APPROVED - 27.01.2024

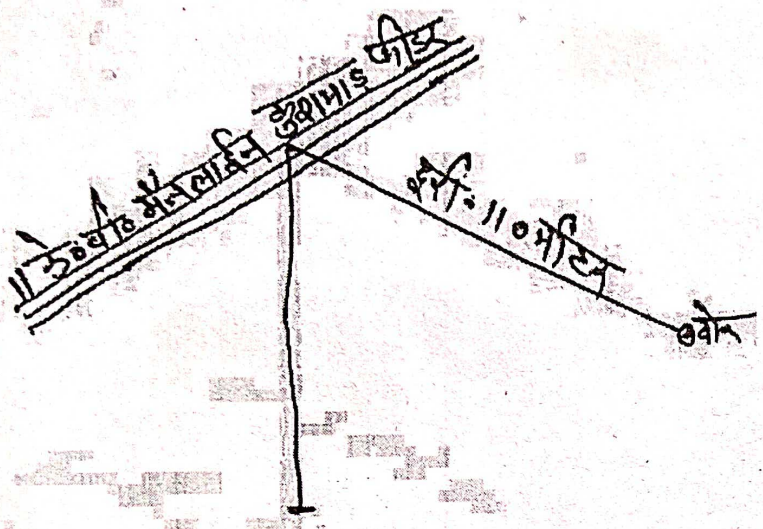
Vinod Kumar  
11006720

सर्वे P.T.W. आवेदन सं. - 1008366367

श्री गदरी श्री हल्काई

गहा - कुशमाड, फीडर - कुशमाड

24° 33' 06" N  
78° 59' 26" E



दूरी ११० मीटर

24.551764  
78.990804

उपरोक्ता श्री गदरी पुल श्री हल्काई के बोर परिवर्तन से  
११ के०वी० मैनलाइन कुशमाड, फीडर दूरी ११० मीटर है।

उपरोक्ता का कोई विद्युत डेप लगाया नहीं है।  
Abdulmoh

अवर अभियन्ता  
उ३/११ के०वी० वि० उपकेन्द्र  
साखना

लाइनमैन  
सावम डेव