

सर्वे लाइन चार्ट

A.No. 1008286487

भार स्वीकृत सं०

ब्लाक का नाम.....मतांव

दिनांक.....

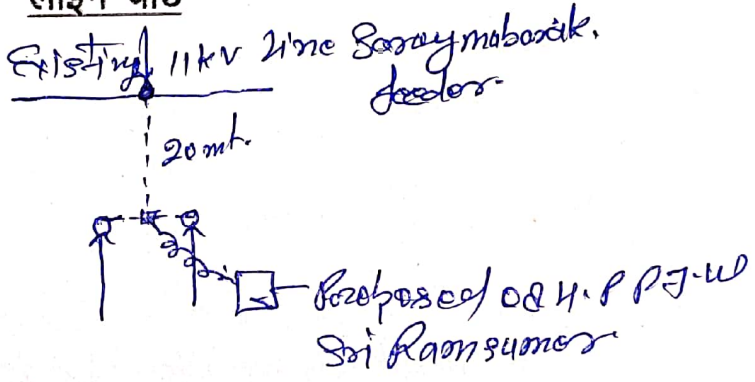
स्कीम का नाम.....जाना प्रोजेक्ट

स्वीकृत भार.....०४५५

तथा विधा.....नवगुण

1. प्रस्तावित उपभोक्ता का नाम.....श्री रामसुमेर
2. प्रस्तावित उपभोक्ता के पिता का नाम.....श्री शीतला सुसाय
3. पत्र व्यवहार का पता.....मा डिहडा
4. प्रस्तावित उपभोक्ता के संस्थापक का स्थान.....डिहडा
5. 33/11 के०वी० विद्युत उपस्थान का नाम जिससे विद्युत आपूर्ति होनी है।.....पाइड
6. 11 के०वी० फीडर का नाम.....अश्वमेधिकाशक

लाइन चार्ट



संस्थान/बोरिंग की स्थिति.....

सर्वे करने वाले कर्मचारी का हस्ताक्षर.....

उपरोक्त सर्वे मेरी उपस्थिति में किया गया तथा मैं संतुष्ट हूँ।

कर्मचारी का नाम.....जयशंकर गुप्ता

हस्ताक्षर उपभोक्ता

प्रति हस्ताक्षरित

पद.....4/3

दिनांक.....11-06-2023

टिप्पणी:- इस सर्वे की एक प्रति प्राक्कलन में चिपकाई जाएगी दूसरी प्रति ऑफिस में रखी जाएगी। तीसरी प्रति अवर अभियन्ता के रिकार्ड में रहेगी।

# TECHNICAL FEASIBILITY REPORT

- 1- Name of Party & Address Shri Ram Sumar
- 2- Site of Location Bathura
- 3- Load required 0.8 H.P.
- 4- Existing Load If any -
- 5- Manufacturing process Agriculture  
Sub-station and its capacity from Domr. Of  
which supply is to be given Posai
- 7- Capacity of existing T/F Feeder 25 kVA near  
and present position of load on it near
- 8- Whether there exists adequate distribution  
same in the area yes
- 9- Is there any other's connection in  
same permission? NO
- 10- Distance of unit from sub-station 0.3 km
- 11- Is there permission in under disputes; NO
- 12- Whether increase in capacity of Sub Station or transformer shall be required for given  
the load NO
- 13- Is there or any connection in the name of consumers his father brother and wife  
to? NO
- 14- Whether it would require construction of new sub-station if yes by which time it would  
be possible yes
- 15- Whether the building is needed permanent connection yes

## SUMMARY OF T.F.R.

Load required technically feasible. yes

OR

Load required is not technically feasible till.

Note:- Please attach line diagram if necessary.

  
J.E.

33/11 KV S/S .....

SDO-III

EDSD-ATAURA

|  |                     |           |
|--|---------------------|-----------|
| Total - Material & Service-Plant&Machinery - (Rs.) |                     | 56,780.00 |
| LABOUR SES - MVDP.RB.PD3990.K                      |                     |           |
| 1  | Charges             | 800.99    |
| Sub Total - Charges (Rs.)                          |                     | 800.99    |
| Total - LABOUR SES - (Rs.)                         |                     | 800.99    |
| T&P Charges - MVDP.RB.PD3990.Q                     |                     |           |
| 1  | T&P Charges         | 1,149.75  |
| Sub Total - Charges (Rs.)                          |                     | 1,149.75  |
| Total - T&P Charges - (Rs.)                        |                     | 1,149.75  |
| Contingency Charges - MVDP.RB.PD3990.Z             |                     |           |
| 1  | Contingency Charges | 2,299.49  |
| Sub Total - Charges (Rs.)                          |                     | 2,299.49  |
| Total - Contingency Charges - (Rs.)                |                     | 2,299.49  |
| Total(Materials + Services + Charges) (Rs.)        |                     | 80,899.93 |
| Return Material - MVDP.RB.PD3990.A                 |                     |           |
| Grand Total (Rs.)                                  |                     | 80,899.93 |

Amount in Words: Eighty Thousand Eight Hundred Ninety Nine Rupees Ninety Three Paise Only

( Jr Engineer - E&M )  
Mukesh Kumar Bharti  
11003214

APPROVED - 12.06.2023

( Asst Engineer - E&M )  
Shashank Sharma  
11006470



# PROJECT ESTIMATE

## MADHYANCHAL VIDYUT VITARAN NIGAM LTD.

(A State Government Undertaking)

Head office 4-A, Gokhale Marg, Lucknow 226001

Ph No. 0522-2208737 GSTIN: 09AAECM0108JIZO

Project Description

: RAM SUMER

Project Code

: MVDP.RB.PD3990

Estimate Value

: 80,899.93

Estimate Printout Date

: 12.06.2023

Previous Approved Version

: N.A.

Fund (Project Code)

: PTW\_DEPONI

| SR. NO. | PARTICULARS  | UNIT | QTY    | RATE(RS.) | AMOUNT           |
|---------|--|------|--------|-----------|------------------|
|         | <b>Material &amp; Service-Lines&amp;Cable - MVDP.RB.PD3990.A</b>     |      |        |           |                  |
| 1       | EARTH ROD 2540X20 MM - 1700000133                                    | No   | 1.000  | 838.00    | 838.00           |
| 2       | SS BASE ANGLE - 1800000053   | No   | 2.000  | 1,778.00  | 3,556.00         |
| 3       | TEE-OFF CHANNEL - 1800000012   | No   | 1.000  | 478.00    | 478.00           |
| 4       | 11KV COMP. POLY. DISC INSULATOR 45KN T&C - 2700000173                | No   | 6.000  | 167.00    | 1,002.00         |
| 5       | STAY SET 16X1800 - 2700000131  | No   | 2.000  | 1,223.50  | 2,447.00         |
| 6       | PCC POLE 8.5 MTR.LONG - 1500000000                                   | No   | 2.000  | 2,721.00  | 5,442.00         |
| 7       | STAY WIRE 7/10 SWG - 2700000071                                      | KG   | 9.000  | 123.00    | 1,107.00         |
| 8       | STAY CLAMP 5½" - 2500000034  | PAA  | 2.000  | 250.00    | 500.00           |
| 9       | DISC FITTING 45KN (T&C) - 1700000374                                 | No   | 6.000  | 97.00     | 582.00           |
| 10      | TOP CHANNEL - 1800000013   | No   | 1.000  | 832.00    | 832.00           |
| 11      | HOLDING CLAMP FOR PCC POLE 8.5 MTR. - 2500000002                     | No   | 3.000  | 304.00    | 912.00           |
| 12      | A.C.S.R. WEASEL CONDUCTOR - 1000000028                               | M    | 65.000 | 23.98     | 1,558.70         |
| 13      | G.I.WIRE 6 SWG - 2700000003  | KG   | 2.000  | 123.00    | 246.00           |
| 14      | 11 KV COMPOSITE POLYMER PIN INSULATOR - 2700000193                   | No   | 3.000  | 123.00    | 369.00           |
|         | <b>Sub Total - Material (Rs.)</b>                                    |      |        |           | <b>19,869.70</b> |
|         | <b>Total - Material &amp; Service-Lines&amp;Cable - (Rs.)</b>        |      |        |           | <b>19,869.70</b> |
|         | <b>Material &amp; Service-Plant&amp;Machinery - MVDP.RB.PD3990.B</b> |      |        |           |                  |
| 1       | TD 25KVA/11/0.43KV L-II 4 STAR AL. WOUND - 2000000006                | No   | 1.000  | 56,780.00 | 56,780.00        |
|         | <b>Sub Total - Material (Rs.)</b>                                    |      |        |           | <b>56,780.00</b> |