

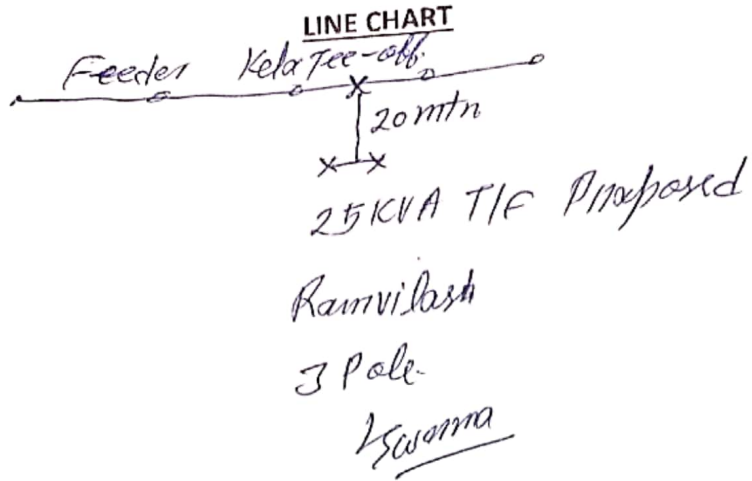
TECHNICAL FEASIBILITY REPORT

- 1- NAME & ADDRESS OF PROSPECTIVE CONSUMER : *Ram Vilas S/o Smalli*
W.L. Janiya Post Rajpur
- 2- APPLIED LOAD IN KW/KVA: *5HP*
- 3- SUPPLY TYPE (LMV &ST): *LMV-5 50*
- 4- VOLTAGE AT WHICH CONNECTION IS REQUIRED: *415*
- 5- CAPACITY OF TRANSFORMER TO BE INSTALLED AT CONSUMER'S PERMISES: *✓*
- 6- NAME OF FEEDER TO FEED THE LOAD : *Kela Tee-off*
- 7- EXISTING LOAD ON CONNECTION FEEDER (IN AMP):
- 8- PENDING DUES (IF ANY): *✓*
(YES OR NO)
- 9- RELEASE OF APPLIED LOAD ON EXISTING SYSTEM IS TECHNICALLY FEASIBLE: (YES OR NO) *Yes*

Yes
Swarma
J.E.

33/11 KV S/S RAJEPUR
KHERI

TECHNICAL FEASIBILITY REPORT



REPORT

- 1- THIS ESTIMATE AMOUNTING RATE- 87445.46 ONLY HAS BEEN FRAMED TO COVER THE COST OF GIVING SUPPLY TO RAMVILAS S/O SAMALLE, VILLAGE – JARIYA, POST – RAJAPUR BENI, BLOCK – MOHAMMADI, DISTT- KHERI
- 2- THE RATE IN ESTIMATE ARE ACCORDING WITH COST DATA BOOK FOR FINANCIAL YEAR 2019-2020 WEF AND LATEST STOCK ISSUE RATE FOR YEAR 2022-2023 .
- 3- THIS WORK WILL BE DONE UNDER SUPERVISION OF JE / SDO MOHAMMADI.
- 4- THE EXECUTIVE ENGINEER EDD-II MOHAMMADI WILL KEEP EFFECTIVE CONTROL AT THIS WORK.
- 5- THE CARRIAGE & ERECTION WORK WILL BE DONE BY CONSUMER FROM LMP STORE TO PIT SITE.

S.D.O.

MOHAMMADI

Swarna
J.E.

33/11 KV S/S RAJEPUR

LAKHIMPUR –KHERI



PROJECT ESTIMATE

MADHYANCHAL VIDYUT VITARAN NIGAM LTD.

(A State Government Undertaking)

Head office 4-A, Gokhale Marg, Lucknow 226001

Ph No. 0522-2208737 GSTIN: 09AAECM0108J1ZO

Project Description

Project Code

Estimate Value

Estimate Printout Date

Previous Approved Version

Fund (Project Code)

: PTW RAMVILAS JARIYA

: MVDP.LK.PD7207

: 87,445.46

: 16.09.2023

: N.A.

: PTW_DEPOSI

SR. NO.	PARTICULARS	UNIT	QTY	RATE(RS.)	AMOUNT
	Material & Service-Lines&Cable - MVDP.LK.PD7207.A				
1	M.S. ANGLE 65X65X6 M.M. - 1800000000				
2	A.C.S.R. WEASEL CONDUCTOR - 1000000028	KG	24.000	148.16	3,555.84
3	HOLDING CLAMP FOR PCC POLE 8.5 MTR. - 2500000002	M	100.000	24.00	2,400.00
4	PCC POLE 8.5 MTR.LONG - 1500000000	No	6.000	304.00	1,824.00
5	11KV F-CLAMP FOR PCC POLE - 2500000048	No	3.000	2,721.00	8,163.00
6	EARTH ROD 2540X20 MM - 1700000133	No	1.000	265.00	265.00
7	STAY WIRE 7/10 SWG - 2700000071	No	2.000	625.00	1,250.00
8	TOP CHANNEL - 1800000013	KG	9.000	168.00	1,512.00
9	11KV COMP. POLY. DISC INSULATOR 45KN T&C - 2700000173	No	1.000	832.00	832.00
10	11 KV V-TYPE STEEL CROSS-ARM 65X65X6 MM - 2700000161	No	6.000	185.00	1,110.00
11	STAY CLAMP 5½" - 2500000034	No	1.000	744.00	744.00
12	STAY CLAMP 5½" - 2500000034	PAA	2.000	304.00	608.00
13	G.I.WIRE 8 SWG - 2700000004	KG	3.000	142.00	426.00
14	11 KV STAY INSULATOR - 2700000097	No	2.000	418.00	836.00
15	TEE-OFF CHANNEL - 1800000012	No	1.000	478.00	478.00
16	STAY SET 16X1800 - 2700000131	No	2.000	549.00	1,098.00
17	11 KV COMPOSITE POLYMER PIN INSULATOR - 2700000193	No	6.000	169.00	1,014.00
17	DROPPER CHANNEL 100X50MM - 1800000007	No	1.000	748.00	748.00
	Sub Total - Material (Rs.)				26,863.84

Total - Material & Service-Lines&Cable - (Rs.)				26,863.84
Material & Service-Plant&Machinery - MVDP.LK.PD7207.B				
1	TD 25KVA/11/0.43KV L-II 4 STAR AL. WOUND - 2000000006	No	1.000	56,780.00
Sub Total - Material (Rs.)				56,780.00
Total - Material & Service-Plant&Machinery - (Rs.)				56,780.00
T&P Charges - MVDP.LK.PD7207.O				
1	T&P Charges			
Sub Total - Charges (Rs.)				1,292.30
Total - T&P Charges - (Rs.)				1,292.30
Contingency Charges - MVDP.LK.PD7207.Z				
1	Contingency Charges			
Sub Total - Charges (Rs.)				2,509.32
Total - Contingency Charges - (Rs.)				2,509.32
Total(Materials + Services + Charges) (Rs.)				2,509.32
Return Material - MVDP.LK.PD7207.A				87,445.46
Grand Total (Rs.)				87,445.46
Amount in Words:		Eighty Seven Thousand Four Hundred Forty Five Rupees Forty Six Paise Only		

Swam9
 (Jr Engineer - E&M)
 Sushil Kumar Verma
 11003676

(Asst. Engineer - E&M)
 Shubham Maurya
 11003674

APPROVED - 16.09.2023