

CONSUMER DETAILS

Application no. 18032026

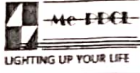
Name	M/S RIANGDO VENEER PRODUCT
Address	MIDC
Contact No.	9999999999
Category	IHT
Load	130 KVA
Meter No.	MS5005989
Meter Brand	HPL
SIM Type	AIRTEL
SIM No.	8991160990026471998U
OMF	10
TMC	NO
Date of Connection	25-Nov-25
Load Security	456950
Service Connection / HT Metering	238420

DT Details

DT Capacity	250 KVA
Serial Number	T/250/ME/03
Manufacture Date	
Brand	

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED

OFFICE OF THE EXECUTIVE ENGINEER, UMIAM DISTRIBUTION DIVISION, UMIAM



2009SGC008394

Email: - ee.umiam.mepdcl@meghalaya.gov.in .com

(0364)2570541/70856-49704

No. MePDCL/EE/UDD/MC-77/2025-26/ 375

Dated, Umiam, the 1st July 2025

To,

✓ The Assistant Executive Engineer,
Umiam Distribution Sub Division,
MePDCL, Umiam.

Sub: Administrative Approval and Technical Sanction of the Estimate for Shifting of 11/0.4 KV 250 KVA Sub-station of Riangdo Veneer, MIDC Ri-Bhoi District ,under Deposit Work

Ref No 1.No MePDCL/AEE/UDSD/ T-29/2025-26/75 Dt 09.06.2025

With reference to the above, and in accordance with approved amended DOFP vide letter No MeECL/CA/GA-II/133/2005/PT/73 Dt 26th March 2024 , as per SI.No 5 and 11(A).Administrative Approval and Technical Sanction of the Estimate for **Extension of 11 KV Line for Shifting of 11/0.4 KV 250 KVA Sub-station from the premises of SM Polypack Industries to New allotted land of Riangdo Veneer , MIDC Ri-Bhoi District, amounting to Rs 8,18,679.00 (Rupees Eight Lakhs Eighteen Thousand Six Hundred and Seventy Nine)Only, excluding Civil Works for Construction of Sub-station Fencing and Rainshade for DT Metering on self-execution by the party ,as per Approval No MePDCL/SE/RBDC/T-0127/2025-26/347 Dt 24.06.2025 , is hereby accorded.**

It may be noted that the 11/0.4 KV 250 KVA Transformer bearing SI No T/250/ME/03 (TECHNOVEL) was installed at the Premises of SM Polypack Industries at MIDC ,which the Power Supply was permanently disconnected on consumer request on 08.04.2025 and as per No Objection Certificate (NOC) from SM Polypack and all Electrical Equipment including the above Transformer was handed over to Riangdo Veneer for operating and conducting their business activities.

The expenditure is booked under Head of Account Deposit Works and entered in the Technical Register 2025-26 of this Division.

This is for your information and necessary from your end.

Yours Faithfully,

Enclosed Approved Estimate

(K. Deb)
Executive Engineer,
Umiam Distribution Division,
MePDCL, Umiam

No. MePDCL/EE/UDD/MC-77/2025-26/

Dated, Umiam, the _____, June 2025

Copy to:

1. The Superintending Engineer, Ri-Bhoi Distribution Circle, MePDCL, Umiam for favour of kind information enclosed alongwith a copy of the Approved Estimate.

EXECUTIVE ENGINEER, UDD

DT- 25-11-2025
q
Changy

MASTER ABSTRACT ESTIMATE FOR SHIFTING OF 11/0.4 KV,250 KVA SUB-STATION AT M/S RIANGDO VENEER PVT LTD AT MIDC,UMIAM RI-BHOI DISTRICT ,UNDER DEPOSIT WORKS

S.NO	PARTICULARS	AMOUNT (Rs)
A	Cost of Materials FOR (11 KV LINES)	2,61,346.00 261092.86
	Cost of Materials FOR (LT LINES)	
	Cost of Materials FOR (SERVICE CONNECTION)	
	Cost of Materials FOR (SUB-STATION)	8,54,527.00 850665.00
	Cost of Materials FOR (METERING)	
	(APPROVED ESTIMATE ENCLOSED)	
B ✓	Total Cost of Materials	11,15,873.00 1111757.86
C	Labour Charge @ 20% on" A"(11 KV Lines)	52,269.20 52218.57
	Labour Charge @ 20% on" A"(LT LINES)	
	Labour Charge @ 20% on" A"(SERVICE CONNECTION)	
	Labour Charge @ 10% on" A" (Sub-station)	8,54,52.70 85066.50
	Labour Charge @ 10% on" A" (Metering)	
D ✓	Total Cost of Labour Charge	1,37,721.90 137285.07
E	Civil Works excluding @ 1% Labour cess	251506.00
F	Meter Replacement Charge	
	Disconnection Charge	
	Re-rating Charge	
	Dismantling Charge	
G	Total of "F"	
H	Sub-Total (B+D+E)	15,05,100.90 1500548.93
I	Departmental Charge @ 15% on "H"	2,25,765.14 225082.34
J	Application Fees	200.00
K	Sub-Total (H+I+J)	17,31,066.04 1725831.27
L	Labour Cess @ 1% "K"	17,310.66 17258.31
M	Load Security Deposit for _____ KW/KVA @ Category: _____	
N	Sub-Total (K+L+M)	17,48,376.70 1743089.58
O	Less Cost of: Transfer of meter use existing and civil works on Self Construction <i>Approval No: (Mepdcl/SE/RBDC) T-0127/2025-26/347 dt 24/6/2025</i>	929697.47
P	Less: Reuseable materials	
Q	Grand Total (N-O)	8,18,679.23 813392.11

Says Rupees Eight Lakhs Eighteen Thousand Six Hundred and Seventy Nine Only (Rupees Eight Lakhs Thirteen Thousand Three Hundred and Ninety Two) Only Rs 8,18,679.23 Rs 8,13,392.00

Junior Engineer,
Umiam Distribution Sub-Division,
MEPDCL,Umiam

Approved

Executive Engineer
Umiam Distribution Division
MePDCL, Umiam

Assistant Executive Engineer,
Umiam Distribution Sub-Division,
MEPDCL,Umiam

STATE FOR CONSTRUCTION OF 11 KV LINE FOR SHIFTING OF 11/0.4,250 KVA SUB-STATION OF MS RIANGDO VENEER PVT.LTD AT MIDC, RI-BHOI DISTRICT UNDER DEPOSIT WORKS .

Sl.No.	Items	Line Length			Amount(Rs.)
		Unit	Qty.	Rate	
1	GI Pole 12.0 Mts (N/D)	Nos.	2	₹ 38,575.09	₹ 77,150.18
2	GI Pole 9.5 Mts	Nos.	2	₹ 30,444.00	₹ 60,888.00
3	MS Channel (75 x 40 x 4.8 x 2280) mm	Nos.	6	₹ 2,922.62	₹ 17,535.72
4	G.I Through Nut & Bolts (5/8" x 10")	Nos.	40	₹ 67.36	₹ 2,694.40
5	HT Stay Set Complete	Nos.	4	₹ 1,721.35	₹ 6,885.40
6	G.I Stay Wire, 7/10 SWG	Kg.	80	₹ 143.85	₹ 11,508.00
7	Guy Insulator, 88 KN	Nos.	4	₹ 65.00	₹ 260.00
8	MS Nut & Bolts 5/8" x 4"	Kgs	20	₹ 138.58	₹ 2,771.60
9	Pole Clamp 9.5 Mts(T)	Nos.	6	₹ 169.02	₹ 1,014.12
10	Pole Clamp 9.5 Mts(M)	Nos.	4	₹ 175.81	₹ 703.24
11	Pole Clamp 9.5 Mts(B)	Nos.	4	₹ 207.48	₹ 829.92
12	Jam Clamp, 12.0 ND & 9.5 Mtr. Top	Set.	4	₹ 381.96	₹ 1,527.84
13	Stay Clamp, 12.0 .N D & 9.5 Mtr.	Pair.	4	₹ 391.40	₹ 1,565.60
14	11 KV Disc Insulator 45 KN	Nos.	18	₹ 788.37	₹ 14,190.66
15	Hardware Fitting for weasel	Set.	9	₹ 387.02	₹ 3,483.18
16	UPG Clamp bolted type sweasel	each	9	₹ 60.25	₹ 542.25
17	Bracing Set Single Tier (Z-Type) (ii) 11 KV 50*50*6 mm	Nos.	1	₹ 4,405.19	₹ 4,405.19
18	11 KV Pin insulator	Nos.	15	₹ 190.91	₹ 2,863.65
19	11 KV GI Pin	Nos.	15	₹ 149.68	₹ 2,245.20
20	11KV Lightning Spike	Nos.	4	₹ 499.81	₹ 1,999.24
21	GI Earthing Pipe 40 mm x 1.0 mtr .	Each	4	₹ 594.93	₹ 2,379.72
22	GI wire 8 SWG	Kgs	60	₹ 136.36	₹ 8,181.60
23	ACSR weasel Conductor	Km.	0.30	₹ 43,473.58	₹ 13,042.07
24	Danger Plate, 11 KV	Nos.	2	₹ 108.84	₹ 217.68
25	GI Barbed wire 12 SWG	Kgs	40	₹ 142.71	₹ 5,708.40
26	Cement for grouting of Poles and Stay	Bag	13	₹ 500.00	₹ 6,500.00
27	Sundries (Winding wire, stone chips river sand)etc	LS		LS	₹ 10,000.00
A	TOTAL COST OF MATERIALS				₹ 261,092.86

SAY (Rupees Two Lakhs Sixty One Thousand and Ninety Three) Only

(Rupees Two lakhs Sixty one thousand three hundred ninety three) only

Junior Engineer,
Umiam Distribution Sub-Division,
MEPDCL, Umiam

Approved

Assistant Executive Engineer,
Umiam Distribution Sub-Division,
MEPDCL, Umiam

~~Executive Engineer
Umiam Distribution Division,
MEPDCL, Umiam~~



Meghalaya Power Distribution Corporation Ltd

OFFICE OF THE ASSISTANT EXECUTIVE ENGINEER
UMIAM DISTRIBUTION SUB-DIVISION, UMIAM.

CIN: U40101ML2009SGC008394

No. MePDCL/UDSD/T-29(B)/2025-26/ 97

Dated Umiam the 3rd / July 2025.

To

The
M/S Riangdo Vencer
Ri-Bhoi District. Meghalaya.

Subject: - Bill for Providing power supply to your premises at MIDC Campus.

Sir,

Enclosed, please find herewith the bill No B-01 Sl No.67 Dt. 03.07.2025 amounting to **8,18,679.00.00/- (Rupees Eighty Lakh Eighteen Thousand Six Hundred and Seventy Nine) Only** being the estimates for Shifting of 11/0.4kv, 250Kva Sub-Station at your premises. At MIDC campus, Ri-Bhoi District Meghalaya.

Amount should be deposited in favour of MeECL principal A/C, SBI Shillong Branch as detailed below.

Bank: - State Bank of India.
Branch:- Shillong Branch
Branch Code:-0181
IFSC Code:-SBIN 0000181
Name of Account:-MePDCL Deposit Work Account
A/C No: - 38523607373
GSTIN No:-17AAICM1935F1ZJ

The amount may be paid by RTGS/NEFT and the payment details with UTR no. to be submitted to the Executive Engineer, Umiam Distribution Division for favour of Necessary Action.

Enclose: A).Bill No. B-01 Sl no 67 Dt.03.07.2025.

Yours faithfully


Assistant Executive Engineer
Umiam Distribution Sub-Division

MePDCL: Umiam.

Dated Byrnihat the 3rd / July 2025.

No. MePDCL/UDSD/T-29(B)/2025-26/ 97(a)

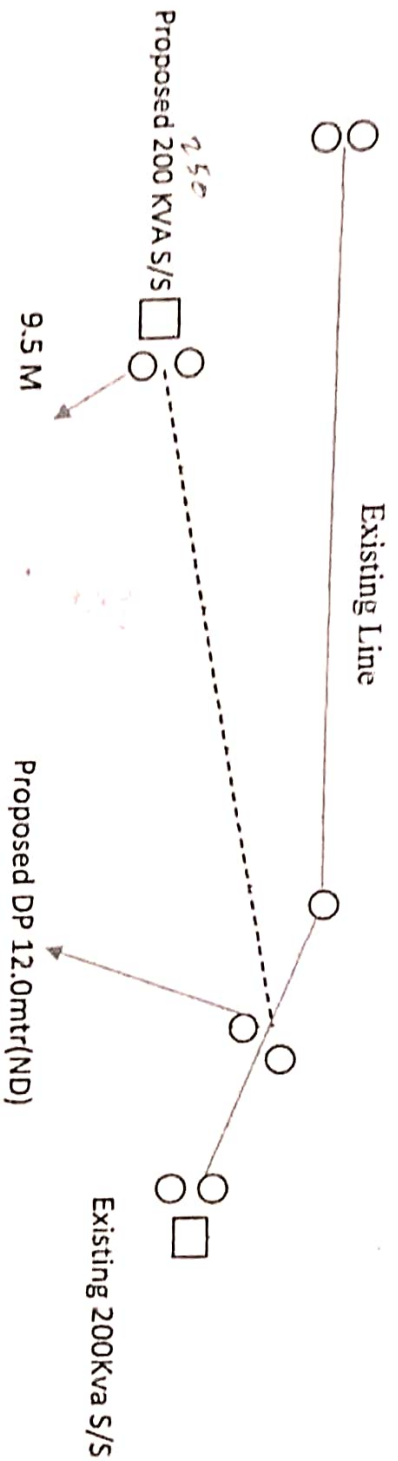
Copy to:

1. The Executive Engineer (UDD), MePDCL, Umiam for favour of your kind information.

2. R/F


Assistant Executive Engineer

LINE DIAGRAM OF SHIFTING OF 200 KVA SUB-STATION FOR PROVIDING POWER SUPPLY TO OF M/S RIANGDO VENEER PVT. LTD. at MIDC, UMIAM, Ri-Bhoi District, MEGHALAYA.



Junior Engineer(EL) Assistant Executive Engineer
 Umiam Rural Dist-Sub-Division Umiam Rural Dist Sub-Division
 MePDCL, Umiam MePDCL, Umiam


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Legend	
Proposed 11KV Line	—
Proposed GI pole 12.0Mts	○
Proposed GI pole 9.5Mts	○
Proposed HT Stay	→
Proposed 100KVA S/S	□
Existing 11KV line	- - -

**Provisional Estimate for Construction of 11/0.4KV,63KVA(FLOOR MOUNTED SUB-STATION)
To The Premises of M/S Riangdo Veneer Pvt. Ltd At MIDC, Umiam,Ri-Bhoi District, Under
Deposit Work.**

S/L No	Description of materials	Qty	Unit	Rate,₹	Amount,₹
1	250kVA, 11/0.433kV, 3phase, 50HZ,BEE Level-II(4Star labelled) Transformer with first filling of Transformer oil and accessories.	1	Nos	678,191.47 ✓	₹ 678,191.47 ✓
2	Channel Crossarm (75x40x4.8x2280)mm (for Line, CT/PT,Etc.	7	Nos	2922.62 ✓	₹ 20,458.34 ✓
3	G.I. Through Bolts & Nuts 5/8"x10" mm	21	Nos	67.36 ✓	₹ 1,414.56 ✓
4	Angle cross arm 50x50x6x2800 mm for belting of transformer	0	Nos	1685.74	₹ -
5	M.S. Nuts & Bolts 5/8"x4"	20	Kgs	138.58 ✓	₹ 2,771.60 ✓
6	Steel Pole Clamp for 9.5/12.0 mtr Pole (Top)	4	Nos	169.02 ✓	₹ 676.08 ✓
7	Steel Pole Clamp for 9.5/12.0 mtr Pole (Middle)	2	Nos	175.81 ✓	₹ 351.62 ✓
8	Steel Pole Clamp for 9.5/12.0 mtr Pole (Bottom)	4	Nos	207.48 ✓	₹ 829.92 ✓
9	Jam Clamp 8 mt(middle 9.5 & 12 ND (Top)	4	Set	323.53 381.76 ✓	₹ 1,294.12 ✓ 1527.01
10	Jam Clamp 8.0 Mt. (Bottom)/9.5 Mt. & 12 Mt (Middle)	0	Set	344.69	₹ -
11	Jam Clamp 9.5 Mt & 12 ND (Bottom)/ 12 HD (Top)	0	Set	381.76	₹ -
12	11KV Pin Insulator	3	Nos	190.91 ✓	₹ 572.73 ✓
13	11KV G.I Pin	3	Nos	149.68 ✓	₹ 449.04 ✓
14	11KV Lightning Arrester(line type)	3	Nos	887.95 ✓	₹ 2,663.85 ✓
15	11KV Lightning Spike	2	Nos	423.57 499.81 ✓	₹ 847.14 ✓ 999.6
16	11KV GO-DO Switch. HTI/Ruma make.ii) 200 Amp	1	Set	23720.95 ✓	₹ 23,720.95 ✓
17	ACSR Weasel conductor wire (for looping to transformer)	0.025	Km	43,473.58 ✓	₹ 1,086.84 ✓
18	Hardware fitting for Disc Weasel	3	Sets	327.98	₹ 983.94 ✓
19	11KV Disc Insulator 45 KN	6	Nos	668.79 788.37 ✓	₹ 4,012.74 ✓ 4730.2
20	HDDB Fuse unit,200Amp	1	Nos	24117.83 28529.83 ✓	₹ 24,117.83 ✓ 28529.7
21	Earthing Electrode 60mm*2m with 1bag (25kgs) BFC	3	Nos	7153.05 ✓	₹ 21,459.15 ✓
22	G.I. Wire 8 swg	15	Kgs	115.56 136.36 ✓	₹ 1,733.40 ✓ 2045.1
23	11KV Danger Plate	2	No	108.84 ✓	₹ 217.68 ✓
24	LT Cable 1-core Armoured, 240 Sq.mm (Co. Price list , Havells+ 7.5% storage & handl, F & I charge @ 5 %)	30	Mtrs	1468.5 1732.83 ✓	₹ 51,984.90 ✓ 44,055.00
25	Sundries Binding wire, Hoiling of Channel Crossarm etc.	LS	LS	LS	₹ 5,000.00 ✓
A	Cost of materials				₹ 836,908.00 ✓
					850664.78


Junior Engineer(EL)

Umiam Distribution Sub-Division
MePDCL, Umiam.


Assistant Executive Engineer

Umiam Distribution Sub-Division
MePDCL, Umiam.

~~Executive Engineer
Umiam Distribution Division
MePDCL, Umiam~~

Abstract estimate of Civil works

Sl.No	Discription of Works	Amount
1	Estimate for Construction of Civil Works of 250KVA Transformer for providing power supply To The Premises of M/S Riango Veneer Pvt. Ltd At MIDC, Umiam, Ri-Bhoi District, Under Deposit Work. Rate :- As per SOR MPWD 2021-2022	Rs 235,102.00 235146.49
2	Standard Estimate for Construction of Rain Shade for 11/0.4 KV 250KVA Transformer for providing power supply To The Premises of M/S Riango Veneer Pvt. Ltd At MIDC, Umiam, Ri-Bhoi District, Under Deposit Work. RATE:- As per SOR MPWD 2021-2022	Rs 16,404.00 16405.47
Total		Rs 251,506.00 251,551.96

(Rupees Two Lakhs Fifty One Thousand Five Hundred and ~~Fifty Two~~) only
Six)



Junior Engineer(EL)
Umiam Distribution Sub-Division
MePDCL, Umiam.



Assistant Executive Engineer
Umiam Distribution Sub-Division
MePDCL, Umiam.

Executive Engineer
Umiam Distribution Division
MePDCL, Umiam

ESTIMATE FOR SHIFTING AND CONSTRUCTION OF 11/0.44KV 250 KVA SUB-STATION BRICK WALL FENCING WITH CEMENT CONCRETE FLOOR AT M/S RIANGDO VENEER PVT,LTD AT MIDC,UMIAM, RIBHOI DISTRICT UNDER DEPOSIT WORK
(N:B-Rates are as per PWD SOR 20121-22)

Sl No	Sch. Sl.No	Description of works with calculation	Qty	Unit	Rate (Rs)	Amount (Rs)		
1	2.1 (b)	Earthwork in excavation by manual means up to a depth of 2m below the existing ground level for foundation trenches of foundations, footings of column/walls, retaining walls, septic tank etc. including bailing out water where necessary and removal of surplus earth with all lead and lifts as directed and specified for the following classification of soils.						
		Nos Length Breadth Height						
		Column	8	0.80	0.80	1.20	6.14	
		Plinth	4	4.00	0.50	0.40	3.20	
							9.34	Cum 414.00 3866.76
2	8.3 (a)	Coursed Rubble Mansory (first sort) with hard stone in foundation and plinth with: Cement mortar 1:6 (1 cement: 6 coarse sand)						
		Plinth	4	4	(0.5+0.3)/2	1.00	6.4	
		Steps		0.8	0.2	0.6	0.1	
				0.8	0.4	0.15	0.05	
				0.8	0.2	0.15	0.02	
		Less Column	8	0.95	0.15	0.15	-0.17	
					6.39	Cum 6961.00 44480.79		
3	2.7	Sand filling in plinth in layers not exceeding 150 mm thick including breaking of clods, consolidating by ramming and watering complete as directed (maximum depth 45 cm).						
		Column	8	0.8	0.8	0.8	4.10	
		Plinth	1	4	4	0.6	9.60	
		Less Column(-)	8	0.15	0.15	0.8	-0.14	
					13.56	Cum 1889.00 25614.84		
4	5.1 (a)	Plain cement concrete works in foundation bed for footing steps, walls, brick works etc below plinth level as directed and specified including dewatering if necessary, and curing complete (shuttering where necessary shall be measured and paid seperately). 1:4:8 (1 Cement: 4 coarse sand: 8 graded stone aggregate 40 mm no,minal size)						
		Column	8	0.8	0.8	0.1	0.51	
		Plinth wall	4	4	0.5	0.1	0.80	
					1.31	Cum 6831.00 8948.61		
5	6.11 (b)	Supplying fitting and fixing in position reinforcement bars up to 1st floor level, conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20 G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete. (Rates inclusive of all wastage, lappage, hooks, chairs, anchorage etc. and no measurement for the same is required)						
		Footing 12 mm dia	8	8	0.8	0.89	45.57	
		Column	8	4	4	0.89	113.92	
		Tie Beams	4	4	4	0.89	56.96	
		Floor Beams	3	4	4	0.89	42.72	
		Tie Beams	1	4	2	0.89	7.12	
							266.29	
					2.66	Qntl 10936.00 29122.57		
6	4.5	Centering and shuttering including strutting, propping etc. and removal of form for all heights complete and as directed by Engineer in charge. Columns, Pillars, Piers, Abutments, Posts and Struts (using steel)						
		Column	8	4	3.5	0.15	16.80	
		Floor Beams	7	3	1.85	0.15	5.83	

