

Company		AMTZ Medpolis Square 801 Pvt.Ltd			Date	12-04-2025	
Project		AMTZ 801 Pvt.Ltd			Approved By		
Work Description		Electrical Panel erection works					
Prepared By		QS HO					
SL.No	Description	UOM	Quantity	Rate	Amount	Remarks	SKU
1	Electrical panel Erection works	LS	100	4954.18	495417.80		4659
			Total Amount		4,95,418		
			Add GST		89,175		
			Total Amount Incl GST		5,84,593		

S No.	Item Head	Item Description	Quantity	Units	Circular Rate	Amount
13	Sub PCC to RCC block	Laying charges -VTPN type B 100amps 3.5 X 50sq mm aluminium 1 run	200	RMT	55	11,000
14	Street light	Laying charges -Street light cable	448	RMT	35	15,680
15	End Terminations	End terminations -300sqmm	42	Nos	1000	42,000
16		End terminations -70 and 50sqmm	8	Nos	450	3,600
17	Cable Tray	Laying charges -GI cable tray 500mm X 100mm-125mm,300*50mm-150mm	275	RMT	150	41,250
18	L angle	75 X 75 x 6mm L angle(Cable tray Supports)(256mtr 41 kgs)	2,000	kgs	40	80,000
19	Earth strip	Laying charges -Earth strip GI/Aluminium up to 50mm	602	RMT	50	30,100
				Total		4,50,380
				10% Adding for transport		53,145
				18% GST Amount		81,068
				Total Amount		5,84,593
		Note : 1) The above quantities it maybe vary as per site condition and Execution				
		2) /As per our standard rates vendor agreed but asking for additional 10% for transportation				

APPROVED BY
11 APR 2025
SOHAM MODI

MEASUREMENT SHEET

MEASUREMENT SHEET						
Company Name:		AMSS801		Approved by:		
Project:		AMSS801		Sign:		
Work Description :		Electrical Panel Erection Eastimation works		Work start date:		
Contractor:		Mr.Anwar		Work end date:		
Prepared By:		kvr apparao		Date :10-04-2025		
S No.	Item Head	Item Description	Quantity	Units	Circular Rate	Amount
1	MV panels	Main LT Panel 1 No	1	Nos	27,500	27,500
		SUB PCC Panel 1 No	1	Nos	16,500	16,500
		630A Indoor Isolator panel 5No	5	Nos	4,000	20,000
		VTPN Type A 100A 2 No	2	Nos	4,000	8,000
		VTPN Type B 160A 2 No	2	Nos	4,000	8,000
		Interconnecting Busduct	1	Nos	10,000	10,000
		APFC	1	Nos	15,000	15,000
		DOL Pump panel installation charges	1	Nos	4,000	4,000
		Booster panel installation charges	1	Nos	4,000	4,000
2	LT kiosk to Main PCC	Laying charges - Incomer EB -3.5 X300sq mm aluminium(5runs)				
3	DG to MainPCC	Laying charges -Incomer DG-3.5 X300sq mm aluminium(3runs)				
4	Main PCC to Sub PCC	Laying charges -Incomer main pcc 3.5 X300sq mm aluminium(3runs)				
5	Main PCC to Ground floor	Laying charges -Main pcc to 630 isolator panel Ground floor 3.5 X300sq mm aluminium (2runs)				
6	Main PCC to first floor	Laying charges -Main pcc to 630 isolator panel first floor 3.5 X300sq mm aluminium (2runs)				
7	Main PCC second floor	Laying charges -Main pcc to 630 isolator panel Second floor 3.5 X300sq mm aluminium (2runs)				
8	Main PCC to PEB south East	Laying charges -Main pcc to 630 isolator PEB south east 3.5 X300sq mm aluminium (2runs)				
9	Main PCC to Electrical room	Laying charges -Main pcc to 630 isolator panel Electrical Room 3.5 X300sq mm aluminium (2runs)	1000	RMT	100	1,00,000
10	Sub PCC to RCC block	Laying charges -VTPN type A 160amps 3.5 X 70sq mm aluminium 1 run				
11	Sub PCC to RCC block	Laying charges -VTPN type A 160amps 3.5 X 70sq mm aluminium 1 run	250	RMT	55	13,750
12	Sub PCC to Security Kiosk	Laying charges -VTPN type B 100amps 3.5 X 50sq mm aluminium 1 run				

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