

**Ann B - Work Completion Report**

Company	Synopses	Name of contractor	Deva das	Sl. No. site bills reg.	657	07-11-2024	
Project/site	GVRG-GV ONE	Nature of work	Electrical	Id. site bills reg.			
Block no.		Work done from date	07-11-2024	M-codex bill ID.			
WO no.		Work done to date	07-11-2024	WO issued ?			
WO date		Contractor bill no.		GST bill required?			
Sl. No.	Unit/Floor no	Details of work	Qty	Units	Rate ID	Rate	Amount
1	UPS BACK UP- CONNECTIONS	open in walls, MS conducting ceiling, fixing fasteners	32.00	Nos	E1191	230x35%	2,576.00
2	Electrical room Power point of 16amp, 6amps with 6module box	busscable	5.00	box	E1191	265x35%	463.00
3	installation, CENTRAL lobby area and emergency	conduit Junction box	60.00	Nos	E1191	100x35%	2,100.00
4		conduit beads	70.00	Nos	E1191	40x35%	980.00
5		copper wiring 2.5sqmm	10.00	Nos	E1194	2450x20%	2,940.00
6		16A power point socket	6.00	Nos	E1212	300.00	1,800.00
7							0
8							0
9							0
10							0
<b>Total</b>							<b>10,859</b>
fare from city							20.00%
<b>Total amount incl. taxes for work done</b>							<b>13,031</b>
<b>Remarks:</b>							
Approved by project manager		Approved by QS team		Approved by Director/F&D team			
Sign:		Sign:		Sign:			
Date:		Date:		Date:			

*Handwritten signature and date: 7/12/24*

ESTIMATE SHEET						
Company Name	synopolise					
Project	ryc					
Work Description:	UPS BACK UP- CONNECTIONS Electrical room Power point of 16amp, 6amps with modular box installation, CENTRAL lobby area and emergency staircase area ups back up wiring					
Contractor:	Deva das					
Prepared By	V Akhil murthy					
Date	06.11.2024 to 12.11.2024					
S No.	Item Head	Item Description	Quantity	Units	Rate	Amount
1	UPS BACK UP- CONNECTIONS	open in wall, MS conduit,engineering, fixing	32.00	Nos	230x35%	2,576.00
2	Electrical room Power point of	basecable	5.00	box	265x35%	463.00
3	16amp, 6amps with modular box	conduit junction box	60.00	Nos	100x35%	2,100.00
4	installation, CENTRAL lobby area	conduit bends	70.00	Nos	40x35%	980.00
5	and emergency staircase area ups	copper wiring 2.5sqmm	10.00	Nos	2450x20%	2,940.00
6	back up wiring	16A power point socket	6.00	Nos	300.00	1,800.00
				<b>TOTAL</b>		<b>10,859</b>
		<b>Add 20% as site is fare from city</b>				<b>2,172</b>
				<b>TOTAL AMOUNT</b>		<b>13,031</b>

**MEASUREMENT SHEET**

Company Name:	synopolise	Approved	Ramesh reddy					
Project:	ETRE- PV one	Sign:						
Work Description:	UPS BACK UP- CONNECTIONS Electrical room Power point of 16amp, 6amps with modular box installation, CENTRAL lobby area and emergency staircase area ups back up wiring							
Contractor:	Deva das							
Prepared By:	Abhil							
Date:	06.11.2024 to 12.11.2024							
<b>S No.</b>	<b>Item Head</b>	<b>Item Description</b>	<b>Length</b>	<b>Width</b>	<b>Height</b>	<b>Nos</b>	<b>Quantity</b>	<b>Units</b>
1	UPS BACK UP- CONNECTIONS Electrical	open in walls, MS conducting/celling, fixing fasteners	1.00	1.00	1.00	32.00	32.00	Nos
2	room Power point of 16amp,	bases/able	1.00	1.00	1.00	5.00	5.00	box
3	6amps with modular box	conduit Junction box	1.00	1.00	1.00	60.00	60.00	Nos
4	installation, CENTRAL lobby	conduit bends	1.00	1.00	1.00	70.00	70.00	Nos
5	area and emergency staircase area	copper wiring 2.5sqmm	1.00	1.00	1.00	1.00	10.00	Nos
6	ups back up wiring	16A power point socket	1.00	1.00	1.00	6.00	6.00	Nos
7								