Date:	Sign:	Approved by project manager	Remarks: Work Completed	11	10	9	8	7	6	5	4	3 G	2	1	SI. No. U	WO date	WO no.	Block no.	Project/site	Company:	
	V. Rundel	roject manager	c Completed									GI strip		GI 50r	Unit/floor Detail				1GV	Crescentia labs pvt	
/ Date:	Sign:	Approved by QS team			Section 1								, U.S. (1997)	GI 50mm Strips for UMCC panel and chiller	Details of work	Contractor bill no.	Work done to date	Work done from date	Nature of work	Name of contractor	1111
					Add									1440.00 Kgs	Qty Units		12-07-2024	07.07.2024	electrical	Nani babu	
Date:	Sign:	Approved by Director/E&D team		TOTAL AMOUNT	Add 20% as site is fare from city	TOTAL								61177		1 GST bill required?	WO issued ?	M-codex bill ID.	Dt. site bills reg.	SI. No. site bills reg.	21 37 1 1111
		ctor/E&D team		JNT	city		,							83X3U%	Kate	-					
				43,027	7,171	35,856								35,856	Amount			1	23-07-2024	787	

ESTIMATE SHEET				Approved By		Ramesh reddy
Company Name:	Crescentia labs pvt					
Project:	IGV					
Work Description:	GI 50mm strip for UMCC panel and chiller	nd chiller				
Name of the Contractor	Nani babu					
Prepared By	V.Akhil murthy					
work date	06.01.2023 to 12.01.2023					
S No.	Item Head	Item Description	Quantity	Units	Rate	Amount
	GI 50mm Strips for UMCC panel and chiller	GI 50mm strip	1,440	kg	83x30%	35,856
				TOTAL		35,856
		Add 20% as site is fare from city	n city			7,171
			TO	TOTAL AMOUNT	NT	43,027

MEASUREMENT SHEET	T							
Company Name:	Crescentia labs pvt							
Project:	1GV							
Work Description:	GI 50mm strip for UMCC panel and chiller	l and chiller						
Contractor:	Nani babu							
Prepared By	V.Akhil murthy							
Date:	06.01.2023 to 12.01.2023							
The second secon			Α	В	С	D	tri	म
S No.	Item Head	Item Description	Length	Width	Height	Nos	Quantity	Units
	GI 50mm Strips for UMCC panel and chiller	GI 50mm strip	8.00	1.00	1.00	75.00	600	
					Total	Total length in m	600.00 m	B
					Unit Wt	Unit Wt of GI Strip	240	2.40 kg/m
				To	Total wt of L- angle in kg	angle in kg	1,440.00 kg	Ka