

Company		Crescentia labs pvt. ltd.	Name of contractor	Janardan	Sl. No. site bills reg.	376			
Project site	GV-ONE	Nature of work	granite step and wal tilling work		Dt. site bills reg.	18-07-2024			
Block no	chemical block	Work done from date			M-codex bill ID.				
WO no.	20240716046	Work done to date			WO issued ?	No			
WO date	15-07-2024	Contractor bill no.			GST bill required?	No			
Sl. No.	Unit floor no	Details of work			Qty	Units	Rate ID	Rate	Amount
1		CONST-TILE1016-Construction Tiling & Flooring-Staircase-SE Floor--LS			1192	l/s		109	1,29,928
2		CONST-TILE4669-Construction Tiling & Flooring-Staircase-SE Wall--LS			900	l/s		43	38,700
Total									1.68.628
Add GST charges									
Total amount including taxes for work done									1.68.628
Remarks:									
Approved by project manager		Approved by QS team			Approved by Director/E&D team				
Sign: _____ Date: _____		Sign: _____ Date: _____			Sign: _____ Date: _____				

Notes: 1. This sheet replaces installation report and advice for credit to contractors. 2. This word form must be typed. 3. Use this form even if work order is not issued. 4. Attach measurement and estimate sheets only if required i.e., details cannot be entered above. 5. For bill amount greater than 10k QS manager and directors approval is required. 6. For bill amount less than 10k any QS team member may sign and in place of director sign of respective E&D member to be taken. 7. Director include - Soham, Anand Mehta (for GHT + GMR), Sachin (for Vivopolis), B. anand Kumar (for NGH + NRK). 8. Entry of rate ID is mandatory. 9. This sheet must be sent within 2 working days of work completion (with or without contractors bill). 10. Contractors to send scanned copy of bill to site and QS by email. 11. Contractors must submit original bills at HO (can be sent by courier).

MRN-20241106012

INWARD	
Inward No: 7208	Dt: 05/11/24
MRN No:	Dt:
Received By:	Sign: 
CRESCENTIA LABS PVT LTD	

South Block - 1200mm Staircase - 1200mm Staircase							
Q No	Description	Unit	No	Length	Width	Height	Quantity
Ground to First Floor (1st Floor)							
Crestle	Steps, Riser	sqm	47	1.500			70.500
	Steps, Tread	sqm	50	1.500			75.000
	Total in	sqm					145.500
	Total in	Rft					164.000
Staircase Approach, Total							
	Approach I	sqm	1	3.440			3.440
	Approach II	sqm	1	3.705			3.705
	Approach III	sqm	1	3.610			3.610
	Approach IV	sqm	1	1.500	1.500		2.250
	Approach V	sqm	1	1.500	1.500		2.250
	Total in	sqm					34.755
	Total in	Rft					375.000
Staircase & Platform							
	Steps & Landing	sqm	1	56.964			56.964
	Total in	Rft					614.000
Landing							
	Staircase Approach	mt	1	1.500			1.500
	Flight-I	mt	1	3.759			3.759
	Landing-I	mt	1	2.735			2.735
	Flight-II	mt	1	0.750			0.750
	Landing-II	mt	1	3.729			3.729
	Flight-III	mt	1	3.759			3.759
	Landing-III	mt	1	3.000			3.000
	Flight-IV	mt	1	0.750			0.750
	Landing-IV	mt	1	1.500			1.500
	Total in	mt					21.482
	Total in	Rft					71.000
Chamfering-V groove							
	Staircase Approach	mt	1	6.000			6.000
	Steps, Treads, x	mt	78	1.500			117.000
	Steps, Treads, y	mt	78	0.300			23.400
	Steps, Risers, z	mt	90	0.150			13.500
	Landing-I	mt	1	10.210			10.210
	Landing-II	mt	1	14.040			14.040
	Landing-III	mt	1	6.000			6.000
	Landing-IV	mt	1	6.000			6.000
	Skirting	mt	1	21.482			21.482
	Total in	mt					217.632
	Total in	Rft					715.000
Falsing							
	Total in	mt					217.632
	Total in	Rft					715.000

Contractor

Project Manager

Smooth Block - concrete-Staircase-4 smooth block								
S.No	Description	UNIT	No's	Length	Width	Height	Quantity	Sub Total
Floor to Second Floor(4.9 mtr)-Typical								
Concrete	Steps Rise-4	rmt	87	1.500			78.000	
	Steps Risers	rmt	90	1.500			45.000	
	Total in	rmt						123.000
	Total in	Rft						494.000
	Landing-I	sqm	1	2.305			2.305	
	Landing-II	sqm	1	3.610			3.610	
	Landing-III	sqm	1	1.500	1.500		2.250	
	Landing-IV	sqm	1	1.500	1.500		2.250	
	Total in	sqm						10.315
	Total in	sf						112.000
Concrete & Floor shifting								
	Steps & landing	sqm	1	32.262			32.262	32.262
		sf						348.000
Skiing								
	Flight-I	rmt	1	3.759			3.759	
	Landing-I	rmt	1	2.735			2.735	
	Flight-II	rmt	1	0.750			0.750	
	Landing-II	rmt	1	3.729			3.729	
	Flight-III	rmt	1	3.759			3.759	
	Landing-III	rmt	1	3.000			3.000	
	Flight-IV	rmt	1	0.750			0.750	
	Landing-IV	rmt	1	1.500			1.500	
	Total in	rmt						19.982
	Total in	Rft						66.000
Chamfering-V groove								
	Steps_Treads_x	rmt	78	1.500			117.000	
	Steps_Treads_y	rmt	78	0.300			23.400	
	Steps_Risers_y	rmt	90	0.150			13.500	
	Landing-I	rmt	1	10.210			10.210	
	Landing-II	rmt	1	14.040			14.040	
	Landing-III	rmt	1	6.000			6.000	
	Landing-IV	rmt	1	6.000			6.000	
	Skiing	rmt	1	19.982			19.982	
	Total in	rmt						210.132
	Total in	Rft						690.000
Polishing								
	Total in	rmt		Same as Chamfering				210.132
	Total in	Rft						690.000

Contractor

Project Manager

Abstract-Wall cladding+patti

GV-01-BOQ_Chemical block-Staircases flooring+cladding_10-07-24_Ver2.xlsx

Crescentia Labs Pvt Ltd

Project: GV1

ABSTRACT

Sl.No.	Description	Unit	L(ft)	H(ft)	Qty	Rate Rs.	Amount Rs.	Sub Total
Chemical block-Staircase-3 no.3								
Ground to First Floor(4.5mtr)								
	Wall Cladding	sft	75.000	4.000	300.000	23.00	6,900.00	
	Tile Shifting	sft			- .0	1.75	0.00	
	Dust shifting	sft			- .0	2.00	0.00	
	Granite Patti with Edge polishing	rfi			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rfi			150.000	15.00	2,250.00	
								12,900.00
First to Second Floor(4.5 mtr)								
	Wall Cladding	sft	75.000	4.000	300.000	23.00	6,900.00	
	Tile Shifting	sft			- .0	1.75	0.00	
	Dust shifting	sft			- .0	2.00	0.00	
	Granite Patti with Edge polishing	rfi			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rfi			150.000	15.00	2,250.00	
								12,900.00
Second to Third Floor(4.5 mtr)								
	Wall Cladding	rfi	75.000	4.000	300.000	23.00	6,900.00	
	Tile Shifting	sft			- .0	2.25	0.00	
	Dust shifting	sft			- .0	2.50	0.00	
	Granite Patti with Edge polishing	rfi			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rfi			150.000	15.00	2,250.00	
								12,900.00

Contractor

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Project Manager

Crecentia Labs Pvt Ltd

Project: GV1

ABSTRACT

Sl.No.	Description	Unit	Qty	Rate Rs.	Amount Rs.	Sub Total
Chemical block-Staircase-3 nos						
Ground to First Floor(3.6mtr)						
	Landing	sft	175.000	30.00	11,250.00	
	Steps	rfi	404.000	30.00	12,120.00	
	Granite shifting	sft	- .0	1.75	0.00	
	Dust shifting	sft	- .0	2.00	0.00	
	Skirting	rfi	71.000	30.00	2,130.00	
	Chamfering-V groove	rfi	715.000	15.00	10,725.00	
	Polishing	rfi	715.000	18.00	12,870.00	
					49,095.00	49,100.00
First to Second Floor(4.5 mtr)						
	Landing	sft	112.000	30.00	3,360.00	
	Steps	rfi	404.000	30.00	12,120.00	
	Granite shifting	sft	- .0	1.75	0.00	
	Dust shifting	sft	- .0	2.00	0.00	
	Skirting	rfi	66.000	30.00	1,980.00	
	Chamfering-V groove	rfi	690.000	15.00	10,350.00	
	Polishing	rfi	690.000	18.00	12,420.00	
					40,230.00	40,250.00
Second to Third Floor(4.5 mtr)						
	Landing	sft	112.000	30.00	3,360.00	
	Steps	rfi	404.000	30.00	12,120.00	
	Granite shifting	sft	- .0	2.25	0.00	
	Dust shifting	sft	- .0	2.50	0.00	
	Skirting	rfi	66.000	30.00	1,980.00	
	Chamfering-V groove	rfi	690.000	15.00	10,350.00	
	Polishing	rfi	690.000	18.00	12,420.00	
					40,230.00	40,250.00