



South Block - Granite-Staircase-Chemical block								
S.No	Description	UOM	No's	Length	Width	Height	Quantity	Sub Total
<b>Ground to First Floor(3.6mtr)</b>								
<b>Granite</b>								
	Steps_treads	rmt	52	1.500			78.000	
	Steps_risers	rmt	30	1.500			45.000	
	<b>Total in</b>	rmt						123.000
	<b>Total in</b>	Rft						404.000
	Staircase Approach-Total	sqm	1	24.440			24.440	
	Landing-I	sqm	1	2.205			2.205	
	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	
	<b>Total in</b>	sqm						34.755
	<b>Total in</b>	sft						375.000
<b>Granite &amp; Dust shifting</b>								
	Steps & landing	sqm	1	56.964			56.964	56.964
		sft						614.000
<b>Skirting</b>								
	Staircase Approach	rmt	1	1.500			1.500	
	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	
	<b>Total in</b>	rmt						21.482
	<b>Total in</b>	Rft						71.000
<b>Chamfering-V groove</b>								
	Staircase Approach	rmt	1	6.000			6.000	
	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	
	Skirting	rmt	1	21.482			21.482	
	<b>Total in</b>	rmt						217.632
	<b>Total in</b>	Rft						715.000
<b>Polishing</b>								
	<b>Total in</b>	rmt						217.632
	<b>Total in</b>	Rft						715.000

Contractor

Project Manager

South Block - Granite-Staircase-Chemical block								
S.No	Description	UOM	No's	Length	Width	Height	Quantity	Sub Total
<b>First to Second Floor(4.5 mtr)-Typical</b>								
<b>Granite</b>								
	Steps_treads	rmt	52	1.500			78.000	
	Steps_risers	rmt	30	1.500			45.000	
	<b>Total in</b>	rmt						123.000
	<b>Total in</b>	Rft						404.000
	Landing-I	sqm	1	2.205			2.205	
	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	
	<b>Total in</b>	sqm						10.315
	<b>Total in</b>	sft						112.000
<b>Granite &amp; Dust shifting</b>								
	Steps & landing	sqm	1	32.262			32.262	32.262
		sft						348.000
<b>Skirting</b>								
	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	
	<b>Total in</b>	rmt						19.982
	<b>Total in</b>	Rft						66.000
<b>Chamfering-V groove</b>								
	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	
	Skirting	rmt	1	19.982			19.982	
	<b>Total in</b>	rmt						210.132
	<b>Total in</b>	Rft						690.000
<b>Polishing</b>								
	<b>Total in</b>	rmt						210.132
	<b>Total in</b>	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
<b>Chemical block-Staircase-3 no.s</b>								
<b>Ground to First Floor(4.5mtr)</b>								
	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	rft			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rft			150.000	15.00	2,250.00	
								<b>12,900.00</b>
<b>First to Second Floor(4.5 mtr)</b>								
	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	rft			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rft			150.000	15.00	2,250.00	
								<b>12,900.00</b>
<b>Second to Third Floor(4.5 mtr)</b>								
	Wall Cladding	rft	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	rft			75.000	50.00	3,750.00	
	Chamfering on both sides @ patti	rft			150.000	15.00	2,250.00	
								<b>12,900.00</b>

Crescentia Labs Pvt Ltd

Project: GVI

ABSTRACT

Sl.No.	Description	Unit	Qty	Rate Rs.	Amount Rs.	Sub Total
<b>Chemical block-Staircase-3 no.s</b>						
<b>Ground to First Floor(3.6mtr)</b>						
	Landing	sft	375.000	30.00	11,250.00	
	Steps	rft	404.000	30.00	12,120.00	
	Grainite shifting	sft	- .0	1.75	0.00	
	Dust shifting	sft	- .0	2.00	0.00	
	Skirting	rft	71.000	30.00	2,130.00	
	Chamfering-V groove	rft	715.000	15.00	10,725.00	
	Polishing	rft	715.000	18.00	12,870.00	
					49,095.00	<b>49,100.00</b>
<b>First to Second Floor(4.5 mtr)</b>						
	Landing	sft	112.000	30.00	3,360.00	
	Steps	rft	404.000	30.00	12,120.00	
	Grainite shifting	sft	- .0	1.75	0.00	
	Dust shifting	sft	- .0	2.00	0.00	
	Skirting	rft	66.000	30.00	1,980.00	
	Chamfering-V groove	rft	690.000	15.00	10,350.00	
	Polishing	rft	690.000	18.00	12,420.00	
					40,230.00	<b>40,250.00</b>
<b>Second to Third Floor(4.5 mtr)</b>						
	Landing	sft	112.000	30.00	3,360.00	
	Steps	rft	404.000	30.00	12,120.00	
	Grainite shifting	sft	- .0	2.25	0.00	
	Dust shifting	sft	- .0	2.50	0.00	
	Skirting	rft	66.000	30.00	1,980.00	
	Chamfering-V groove	rft	690.000	15.00	10,350.00	
	Polishing	rft	690.000	18.00	12,420.00	
					40,230.00	<b>40,250.00</b>