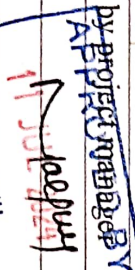
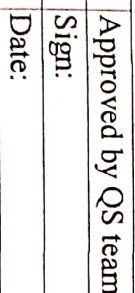
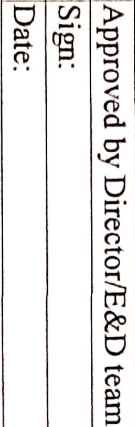


Ann B – Work Completion Report

Company	GVRC	Name of contractor	MOHD ISHAK	Sl No. site bills reg.	1561		
Project/site	Immopolis	Nature of work	3600 RCC	Dt. site bills reg.	11-07-2024		
Block no.	3600	Work done from date		M-codex bill ID.			
WO no.	20240518008	Work done to date		WO issued ?			
WO date	18-05-2024	Contractor bill no.		GST bill required?			
Sl. No.	Unit/Floor no	Details of work	Qty	Units	Rate ID	Rate	Amount
1	3600	CONST-RCC7205-Construction-Footing-Shuttering	162	Sqm	RCC-123	60.00	9,720
2		CONST-RCC4900-Construction-Staircase 1 -Shuttering	458	Sqm	RCC-166	55.00	25,190
3		CONST-RCC9786-Construction-Staircase 2 -Shuttering	647	sgm	RCC-166	77.00	49,819
4		CONST-RCC9569-Construction-Staircase 3 -Shuttering	647	sgm	RCC-169	84.70	54,801
5		CONST-RCC8705-Construction-Staircase 4 -Shuttering	647	sgm	RCC-170	93.17	60,281
6							
7							
8							
9							
10							
<b>Total</b>							<b>1,99,811</b>
Add GST @ 18.00%							<b>35,966</b>
<b>Total Amount for Work done</b>							<b>2,35,777</b>

Remarks:

Approved by **PROJECT MANAGER BY**  Approved by QS team  Approved by Director/E&D team 

Notes: 1. This sheet replace ~~the~~ **MEASUREMENT 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 ~~fit~~ **fit** in bill amount greater than 10k. 5. 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. 6. Director include – Soham, Anand Mehta (for GHT + GMR), Sachin (for Vivopolis), B. anand Kumar (for NGH + NRK). 7. This sheet must be sent within 2 working days of work completion (with or without contractors bill). 8. Contractors to send scanned copy of bill to site and QS by email. 9. Contractors must submit original bills at HO (can be sent by courier). 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).

RCC Works Of Staircase\_South side

COMPANY NAME: GV Research Centers Pvt. Ltd  
 PROJECT NAME: GVRC 3600  
 WORK DESCRIPTION: RCC works of staircase(South Side)  
 PREPARED BY: QS Team, HO

S.No.	Item Head	Item Description	Sku code	Quantity	Units	Labour Rate	Amount
1	Shuttering	Footings+ Col.0	7205	162.000	sft	60.00	9,720.00
		Ground Floor	4900	458.000	sft	55.00	25,190.00
		First Floor	9156	647.000	sft	77.00	49,819.00
		Second Floor	9569	647.000	sft	84.70	54,800.90
		Third Floor	8705	647.000	sft	93.17	60,280.99
Total cost for RCC works of staircase(South Side) excl. Tax							1,99,810.89
Add GST @18%							35,965.96
Total cost for RCC works of staircase(South Side) incl. Tax							2,35,777.00

APPROVED BY  
*T. Madhu*  
 17 MAY 2024  
 T. MADHU  
 PROJECT MANAGER  
 GVRC PVT. LTD.

APPROVED BY  
 17 MAY 2024  
 SOHAM MODI

*Md. Yasir*

Contractor

Project Manager

Company		Mod Properties							
Project/Site		GVRC - 3600							
Work Description		Shuttering Work of Staircase							
Slno	Description	UOM	No's	Length	Width	Height	Quantity	Sub-Total	Remarks
<b>Footling</b>									
1	Top & bottom	sqm	1	2.400	2.400		5.760		
2	Sides	sqm	4	2.400		0.600	5.760		
3	Column	sqm	1	0.230	0.600	2.135	3.594		
								15.064	
								662.000	Sft
<b>Ground Floor</b>									
1	Column	sqm	1	0.230	0.600	2.825	4.690		
2	Plinth Beam	sqm	1	3.600	0.300	0.300	3.240		
3	Landing beam	sqm	1	3.600	0.300	0.375	3.780		
4	Slab Beam	sqm	1	3.600	0.300	0.375	3.780		
5	Staircase	sqm	1	3.220	1.500		4.830		
	Waist slab(bottom)_Flight 1	sqm	1	3.250	1.500		4.875		
	Waist slab(bottom)_Flight 2	sqm	2	3.220	0.175		1.127		
	Waist slab(sides)_Flight 1	sqm	2	3.250	0.175		1.138		
	Waist slab(sides)_Flight 2	sqm	1	1.750	3.600		6.300		
	Landing_01(Bottom)	sqm	1	1.750	3.600	0.175	1.243		
	Landing_01(Sides)	sqm	1	1.750	3.600		6.300		
	Landing_02(Bottom)	sqm	1	1.750	3.600	0.175	1.243		
	Landing_02(Sides)	sqm	1	1.750	3.600		6.300		
								42.544	
								458.000	Sft
<b>First Floor</b>									
1	Column	sqm	1	0.230	0.600	4.675	7.761		
2	Landing beam_01	sqm	1	3.600	0.300	0.375	3.780		
3	Landing beam_02	sqm	1	3.600	0.300	0.375	3.780		
4	Slab Beam	sqm	1	3.600	0.300	0.375	3.780		
5	Staircase	sqm	1	3.400	1.500		5.100		
	Waist slab(bottom)_Flight 1	sqm	1	3.150	1.500		4.725		
	Waist slab(bottom)_Flight 2	sqm	1	3.400	1.500		5.100		
	Waist slab(bottom)_Flight 3	sqm	2	3.400	0.175		1.190		
	Waist slab(sides)_Flight 1	sqm	2	3.150	0.175		1.103		
	Waist slab(sides)_Flight 2	sqm	2	3.400	0.175		1.190		
	Waist slab(sides)_Flight 3	sqm	1	1.750	3.600		6.300		
	Landing_01(Bottom)	sqm	1	1.750	3.600	0.175	1.243		
	Landing_01(Sides)	sqm	1	1.750	3.600		6.300		
	Landing_02(Bottom)	sqm	1	1.750	3.600	0.175	1.243		
	Landing_02(Sides)	sqm	1	1.750	3.600		6.300		
	Landing_03(Bottom)	sqm	1	1.750	3.600	0.175	1.243		
	Landing_03(Sides)	sqm	1	1.750	3.600		6.300		
								60.136	
								647.000	Sft

Mohammed  
Contractor

Project manager

Company		Modi Properties							
Project/Site		GVRC - 3600							
Work Description		Shuttering Work of Staircase							
Sl.no	Description	UOM	No's	Length	Width	Height	Quantity	Sub-Total	Remarks
<b>Second Floor</b>									
1	Column	sqm	1	0.230	0.600	4.675	7.761		
2	Landing beam 01	sqm	1	3.600	0.300	0.375	3.780		
3	Landing beam 02	sqm	1	3.600	0.300	0.375	3.780		
4	Slab Beam	sqm	1	3.600	0.300	0.375	3.780		
5	Staircase								
	Waist slab(bottom) Flight 1	sqm	1	3.400	1.500		5.100		
	Waist slab(bottom) Flight 2	sqm	1	3.150	1.500		4.725		
	Waist slab(bottom) Flight 3	sqm	1	3.400	1.500		5.100		
	Waist slab(sides) Flight 1	sqm	2	3.400	0.175		1.190		
	Waist slab(sides) Flight 2	sqm	2	3.150	0.175		1.103		
	Waist slab(sides) Flight 3	sqm	2	3.400	0.175		1.190		
	Landing 01(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 01(Sides)	sqm	1	1.750	3.600	0.175	1.243		
	Landing 02(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 02(Sides)	sqm	1	1.750	3.600	0.175	1.243		
	Landing 03(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 03(Sides)	sqm	1	1.750	3.600	0.175	1.243		
								60.136	
								647.000	Sft
<b>Third Floor</b>									
1	Column	sqm	1	0.230	0.600	4.675	7.761		
2	Landing beam 01	sqm	1	3.600	0.300	0.375	3.780		
3	Landing beam 02	sqm	1	3.600	0.300	0.375	3.780		
4	Slab Beam	sqm	1	3.600	0.300	0.375	3.780		
5	Staircase								
	Waist slab(bottom) Flight 1	sqm	1	3.400	1.500		5.100		
	Waist slab(bottom) Flight 2	sqm	1	3.150	1.500		4.725		
	Waist slab(bottom) Flight 3	sqm	1	3.400	1.500		5.100		
	Waist slab(sides) Flight 1	sqm	2	3.400	0.175		1.190		
	Waist slab(sides) Flight 2	sqm	2	3.150	0.175		1.103		
	Waist slab(sides) Flight 3	sqm	2	3.400	0.175		1.190		
	Landing 01(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 01(Sides)	sqm	1	1.750	3.600	0.175	1.243		
	Landing 02(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 02(Sides)	sqm	1	1.750	3.600	0.175	1.243		
	Landing 03(Bottom)	sqm	1	1.750	3.600		6.300		
	Landing 03(Sides)	sqm	1	1.750	3.600	0.175	1.243		
								60.136	
								647.000	Sft

Md. Yaseen

Contractor

Naeem

Project manager