

Anx B – Work Completion Report

Company	GVRC	Name of contractor	MD.ishaq	Sl. No. site bills reg.	1396		
Project/site	Innopolis	Nature of work	Slab bar bending	Dt. site bills reg.	14.02.2024		
Block no.	3600	Work done from date		M-codex bill ID.			
WO no.		Work done to date		WO issued ?			
WO date		Contractor bill no.		GST bill required?			
Sl. No.	Unit/floor	Details of work	Qty	Units	Rate ID	Rate	Amount
1.	3600	3600 column-Q4 bar bending and shuttering	6606.00	sft	Rec170	93.17	615481.02
2.		Lift 4 shuttering and bar bending	3513.00	sft	Rec170	93.17	327306.21
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							942787.23

Remarks:

Approved by project manager

Sign: *[Signature]*

Date:

Approved by QS team

Sign:

Date:

Approved by Director/E&D team

Sign:

Date:

Notes: 1. This sheet replaces the installation report and invoice 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).

**APPROVED BY**  
**T. MADHU**  
**PROJECT MANAGER**  
**GVRC PVT LTD**



**ESTIMATION SHEET-COL-4**

Company Name:		GVRC							
Project:		Imropolis							
Work Description:		3600 SHUTTERING & BARBENDING							
S No.	Item Head	Item Description	A Length	B Width	C Height	D Nos.	E=AxBxCxD Quantity	F Units	G=Sum of F Item Head
1	3600 SHUTTERING & BARBENDING	Beam Slab Columns							
		Slab 02 (Bottom)							
		A1A10-G1G10							
		C1	0.300	0.600	4.675	3	25.245	Sqm	
		C2	0.600	0.600	4.675	3	33.660	Sqm	
		C3	0.675	0.675	4.675	1	12.623	Sqm	
		C4	0.750	0.750	4.675	1	14.025	Sqm	
		C5	0.825	0.825	4.675	1	15.428	Sqm	
		L1W1-L13M13W10							
		C1	0.300	0.600	4.675	3	25.245	Sqm	
		C2	0.600	0.600	4.675	9	100.980	Sqm	
		C3	0.675	0.675	4.675	2	25.245	Sqm	
		C4	0.750	0.750	4.675	4	56.100	Sqm	
		C5	0.825	0.825	4.675	1	15.428	Sqm	
		<u>Flat Slab Columns</u>							
		C2	0.600	0.600	4.350	4	41.760	Sqm	
		C3	0.675	0.675	4.350	8	93.960	Sqm	
		C4	0.750	0.750	4.350	3	39.150	Sqm	
		C5	0.825	0.825	4.350	8	114.840	Sqm	613.688
								Sft	6606.000
	Shear Walls	Lift 01		12.800	4.850	1	62.080	Sqm	
				17.390	4.850	1	84.342	Sqm	
		Lift 02		11.200	4.850	1	54.320	Sqm	
				9.400	4.850	1	45.590	Sqm	
		Lift Columns-1		1.800	4.850	4	34.920	Sqm	
				1.800	4.850	4	34.920	Sqm	
		Lift Columns-2		2.100	4.850	1	10.185	Sqm	326.357
								Sft	3513.000

