


Construction division.  
Advice for giving credit to contractors/suppliers.

Sl. No. – site bills register		55		Date - site bills Register		15-02-2022	
Company Name:		G.V.D.C.		Site:		GENPOLLS	
Name of Contractor		SURASANI INFRA					
Nature of work		RCC Works for Chemical Stores					
Work done		From Date				To Date	
Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no	
1.	PCC	505	10	SH	5,050		
	Footings	1,126	60	SH	67,560		
2.	Column	81	60	SH	4,860		
	Plinth Beams	729	45	SH	32,822		
3.	Tie Beams	694	65	SH	45,110		
	Col-1	660	65	SH	42,900		
4.	Slab Beams	639	65	SH	41,535		
5.	Slab-0	1,154	65	SH	75,010		
6.	Slab-1	1,154	65	SH	75,010		
7.	Brickwork under plaster	340	90	SH	30,600		
8.	Total				3,193,233		
9.	Supervision 3% Profit 12%				11,797 47,185		
10.	GST 18%				81,400		
11.	Total:				5,33,618		
Bill required		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO.		GST bill required		<input type="checkbox"/> YES <input type="checkbox"/> NO.	
Measurement & estimate sheet:		<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not required		Measurement & estimate sheet:		<input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Not enclosed	
PO/WO no.				PO/WO date:			
Remarks :							
Approved by Project Manager		Approved by Design Team		Approved by M.D.			
Date: 11/02/2022		Date:		Date:			
Sign: 		Sign:		Sign:			

Notes: 1. This advice must be sent within 7 days of completing work. 2. This form can be used for certifying labour bills, bills for hire charges, earth work, turnkey civil contractors. 3. Wherever not applicable – fill NA. 4. Estimate and measurement sheets are not required for turnkey jobs where guideline rates are clearly given.



GV Discovery Centres pvt ltd chemical Shuttering Estimate-Ver1 28-01-2022.xlsx

Summary

Estimate Summary				
Company Name:		GVDC		
Project:		Genopolis		
Estimate of:		Summary		
Construction type		chemical store		
Date:		28-01-2022		
Brochure area		950		
Item Head	Item	Amount in Rs. lacs	Rate/sft	Sub -total
RCC - Structure				
	Earth work	3,400	3.58	
	RCC works	3,89,833	410.35	413.93
Civil Work				
	Civil Works	-	-	
	Water proofing - terrace			
	Sub total A	3,93,233	414	414
	Add Supervision. 3%	11,797		
	Add Profit 12%	47,188		
	Total	4,52,218		476
	Say	4,52,218		476.02
	Add GST@18%	5,33,618		561.70

S. Anil  
31/01/22

*[Signature]*

*[Signature]*

11 FEB 2022  
BHARAT VARUR  
PROJECT MANAGER  
GVDC

GV Discovery Centres pvt ltd chemical Shuttering Estimate-Ver1 28-01-2022.xlsx  
Earth Work

Estimate Sheet # 1									
Company Name:		GVDC							
Project:		Genopolis							
Estimate of:		Earth work							
Construction type		chemical store							
Date:		28-01-2022							
Brochure area		950							
					Labour	Material			
S.No.	Item Head	Item Description	Quantity	Units	Rate	Rate	Material Amount	Item Head Total	Labour only
1	Manual excavation of pits up to 5'0 depth - 30%		-	cft	7.00	-	-		-
2	Bulk excavation by JCB - 70%		-	cft	1.50	-	-		-
3	Mohrum filling		-	cft	1.50	-	-		-
4	Sand filling		-	cft	1.50	-	-		-
5	Pits P.C.C Work 6"			sft	5.00	-	-		-
6	Pits Backfilling upto plinth bottom level			cft	2.00	-	-		-
7	Excavation for brick work under plinth			cft	7.00	-	-		-
8	12" brickwork under plinth		340	sft	10.00	-	-		3,400
9	Backfilling of Plinth Beams, Levelling and Final Compac		-	cft	3.00	-	-		-
10	Earth filling - Mohrum		-	cft	1.50	-	-		-
11	PCC at plinth level + portico			sft	5.00	-	-		-
12	Site cleaning		-	LS	1.00	-	-		-
14	Labour LS		-	no	-	0	-		-
Total							-		3,400
Note:	Material + Labour - Total								3,400

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ACCEPTED BY  
**11 FEB 2022**  
BHARAT VARUR  
PROJECT MANAGER  
G.V.D.C.

GV Discovery Centres pvt ltd chemical Shuttering Estimate-Ver1 28-01-2022.xlsx  
R C C Estimate

Estimate Sheet # 2														
Company Name:		GVDC												
Project:		Genopolis												
Estimate of:		RCC work												
Construction type		chemical store												
Date:		28-01-2022												
Brochure area		950												
S No.	Description	Cement Concrete - cft			Steel - Kgs			Centre Area - sft / cft			Amount			
		Quantity	Rate/cft	Total A	Quantity	Rate	Total B	Quantity	Rate	Total C	Steel & CC wastage	Total A+B+wastage		
1	PCC							505	10.00	5,050	-	5,050		
2	Footings							1,126	60.00	67,553	-	67,553	72,603	76
3	Col 0							81	60.00	4,860	-	4,860		-
4	Plinth Beams							729	45.00	32,822	-	32,822		-
5	Tie Beams							694	65.00	45,094	-	45,094		-
6	Col 1							660	65.00	42,900	-	42,900		-
7	Slab1- Beams							639	65.00	41,535	-	41,535	1,67,211	176
8	Slab 0							1,154	65.00	75,010	-	75,010		-
9	Slab 1							1,154	65.00	75,010	-	75,010		-
10	Labour rate							-	-	-	-	-		-
Total								6,742		3,14,823	-	3,89,833	2,39,813	252
Rate per sft								7.10		331.39	-	410.35		
Note		5% wastage added for concrete 5% steel wastage added for steel												

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APPROVED BY  
11 FEB 2022  
BHARAT VARUR  
PROJECT MANAGER  
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Earth Work EstimationGV Discovery Centres pvt ltd chemical Shuttering Estimate-Ver1 28-01-2022.xlsx

Estimate#1													
Company Name		GVDC											
Project:		Genopolis											
Work Description		chemical store											
Prepared By		rajesh											
Date:		28 January 2022											
Excavation for footings													
S No	Item	Length in ft	Width in ft	Height in ft	Quantity in cft							Total PCC	Total PCC
1	Large pit 1	0.00	29.50	5.00	-								
2	Large pit 2	0.00	5.00	0.50	-								
3	Sub Total - A				-								
S No	PCC for footings	Length in ft	Width in ft	Height in ft	Quantity in cft	Grid A	Grid B	Grid C	Grid D	Grid E	Total numbers	Total PCC	Total PCC
1	Footings- F1	7.00	7.00	0.50	24.50	2.00	-	-	-	2.00	4.00	98	196
2	Footings -F2	7.00	7.00	0.50	24.50	1.00	1.00	1.00	1.00	1.00	5.00	123	245
3	Footings -F3	8.00	8.00	0.50	32.00	-	-	1.00	-	-	1.00	32	64
4	Sub total - B										10.00	252.50	505.00
Brick under Plinth													
	Length in ft	Width in ft	Height in ft	Quantity in sft									
1	1 layer brick 12" Width	340	1.00	1.00	340								
3	Sub Total - C				340								
Assumptions													
1 Excavation depth taken as 4" PCC + 1.5' footing, 1.5' pedestal, 5' col 0, 1' plinth.													
2 Backfilling of soil to be done with layers of 300 mm to 50mm depth then compaction and rolling to be done on each layer													
3 Plinth beam rft taken from plinth beam calculations.													
4 Qty's for back fill was taken from RCC estimates													
5 Plinth beam top is assumed to be at NGL													

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 11 FEB 2022  
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