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

Sl. No. – site bills register	102	Date - site bills Register	06/01/21
Company Name:	GURC	Site:	Innopolis
Name of Contractor	Md. Asim (Ishaq)		
Nature of work	RCC work at 2A27		
Work done	From Date 01/10/20	To Date 26/12/20	

Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no
1.	Col-4 shuttering	6,840-00	66-00	Sft	4,51,455-00	
2.	Lift-1 (Col-4)	1,262-00	66-00	Sft	83,266-00	
3.	Slab-4	26,141-00	66-00	Sft	17,25,318-00	
4.	staircase-1 footing to slab	228-00	66-00	Sft	15,033-00	
5.	steps & staircase beam	436-00	66-00	Sft	28,790-00	
6.	Lift 2 (Col-4)	2,260-00	66-00	Sft	1,49,142-00	
7.						
8.						
9.						
10.						
11.	Total:				24,52,985-00	

Bill required	☑ YES ☐ NO.	GST bill required	☐ YES ☑ NO.
Measurement & estimate sheet:	☑ Required ☐ Not required	Measurement & estimate sheet:	☑ Enclosed ☐ Not enclosed
PO/WO no.		PO/WO date:	

Remarks :

Approved by Project Manager	Approved by Design Team	Approved by M.D.
Date: 06-01-2021	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.

2727 Block estimation 29-12-2020 part - 2.xlsx
Footings and Columns up'to GL

mpany Name: GVRC
oject: Innopolis
rk Description: columns,staircase & lift concrete,shuttering estimate
pared By G Venkatesh
te: 18-07-2020ver4c

otings, Pedestals and Columns

No.	Item	Type	Size	Shuttering Qty	Shuttering units	Concrete qty in cft	Grid A	Grid B	Grid B'	Grid C	Grid C'	Grid D	Grid E	Grid F	Grid G	Grid H	Grid I	Grid J	Grid K	Grid L	Grid M	Grid N	Total numbers	Total Centering qty	Total concrete qty
							Number of footings, pedestals, columns in each grid																		
1	Col 4	C1	9"x2'x15'6"	84	sft	23	3	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	4	337	91
2	Col 4	C2	1'x2'x15'6"	92	sft	30	1	-	3	-	-	5	-	-	-	-	1	-	-	1	3	-	14	1,283	419
3	Col 4	C3	1'3"x2'x15'6"	99	sft	38	-	2	2	-	-	3	-	-	-	-	-	-	-	-	-	-	7	696	263
4	Col 4	C4	1'3"x2'x15'6"	99	sft	38	-	-	1	-	-	1	-	-	-	-	-	-	-	-	-	-	2	199	75
5	Col 4	C4A	1'6"x1'6"x15'6"	92	sft	34	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2	183	67
6	Col 4	C5	2'x2'x15'6"	122	sft	60	-	-	-	-	-	-	2	-	-	4	-	1	-	1	3	-	11	1,344	658
7	Col 4	C6	2'x2'x15'6"	122	sft	60	-	-	-	-	-	-	2	2	2	-	-	-	-	-	-	-	6	733	359
8	Col 4	C7	2'3"x2'3"x15'6"	138	sft	76	-	-	-	-	-	-	-	-	-	2	-	-	-	-	-	-	2	275	152
9	Col 4	C8	2'3"x2'3"x15'6"	138	sft	76	-	-	-	-	-	-	2	2	2	-	-	-	-	-	-	-	6	826	457
10	Col 4	C9	2'3"x2'3"x15'6"	138	sft	76	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	1	138	76
11	Col 4	C10	2'6"x2'6"x15'6"	153	sft	94	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	1	153	94
12	Col 4	C11	2'8"x2'8"x15'6"	168	sft	114	-	-	-	-	-	-	-	2	2	-	-	-	-	-	-	-	4	673	454
13	Lift - 1	Lift -1 from slab-2 to slab -4	8"x8'7"	1130	sft	129	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1,130	129
14	Lift - 2	Lift -1 from slab-2 to slab -4	8"x8'7"	1130	sft	129	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	1	1,130	129
15	Subtotal D- for Col 3 upto GL			3705		976	4	2	6	0	0	9	6	6	6	8	2	1	0	2	7	1	60	6840	3166
16	Staircase	1		228	sft	79	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	1	228	79
17	Staircase	2		228	sft	33	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	1	228	33
18	Staircase	3		228	sft	85	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	1	228	85
19	Staircase	1		228	sft	85	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	1	228	85
20	Staircase steps & staircase beams 1,2 & 3			436	sft																		1	436	-
21	Sub total			683		198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	683	198

2727 Block estimation 29-12-2020 part - 2.xlsx
slab4 with beams

ompany Name:		GVRC										
oject:		Innopolis										
ork Description:		GL slab with Beams Concrete estimate of 2727										
epared By		G venkatesh										
ate:		06-01-2021										
eam Size in mm		300 x 500	600 x 500	230 x 500	230 x 625	230 x 450	300 x 525	300 x 450	375 x 525	300 x 600	230 x 600	
eam Size in inch		12" x 20"	24" x 20"	9" x 20"	9" x 25"	9" x 18"	12" x 21"	12" x 18"	15" x 21"	12" x 24"	9" x 24"	
entring area in sft per rft		3.00	4.00	2.75	3.58	2.42	3.17	2.67	3.42	3.67	3.42	
oncrete area in cft per rft		1.00	2.00	0.75	1.06	0.63	1.08	0.83	1.08	1.33	1.00	
no	Beam no & size	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Centring area in sft	Concreting qty in cft
1	B1 300 x 500	4.80										155.00	4.80
2	B1 600 x 500		21.70									934.32	43.40
3	B2 600 x 500		21.70									86.80	43.40
4	B3 600 x 500		21.70									86.80	43.40
5	B4 230 x 500			2.90								7.98	2.18
6	B5 600 x 500		21.70									86.80	43.40
7	B6 230 x 500			21.70								59.68	16.28
8	B7 230 x 500			11.90								32.73	8.93
9	B8 230 x 500			11.90								32.73	8.93
10	B9 230 x 500			8.80								24.20	6.60
11	B9 600 x 500		22.90									91.60	45.80
12	B10 600 x 500		18.10									72.40	36.20
13	B10 230 x 500			8.80								24.20	6.60
14	B10a 230 x 500			11.90								32.73	8.93
15	B11 600 x 500		21.70									86.80	43.40
16	B12 600 x 500		21.70									86.80	43.40
17	B13 230 x 625				22.80							81.70	24.23
18	B13 230 x 500			30.70								84.43	23.03
19	B14 230 x 500			44.90								123.48	33.68
20	B14a 230 x 500			5.90								16.23	4.43
21	B15 600 x 500		34.40									137.60	68.80
22	B16 230 x 500			12.80								35.20	9.60
23	B17 600 x 500		62.00									248.00	124.00
24	B18 230 x 500			16.70								45.93	12.53
25	B18a 230 x 500			17.90								49.23	13.43
26	B19 600 x 500		132.20									528.80	264.40
27	B20 230 x 450					26.40						63.80	16.50
28	B20 300 x 525					12.50	57.10					211.03	69.67
29	B21 230 x 450					13.20						31.90	8.25
30	B22 230 x 450					34.50						83.38	21.56
31	B23 300 x 450							29.50				78.67	24.58
32	B24 300 x 450							33.10				88.27	27.58
33	B25 300 x 450							14.70				39.20	12.25
34	B26 300 x 450							24.30				64.80	20.25
35	B27 300 x 450							18.00				48.00	15.00
								28.90				77.07	24.08

S no	Beam no & size	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Centring area in sft	Concreting qty in cft
37	B29 375 x 525								27.90			95.33	30.22
38	B29 300 x 450							8.20				21.87	6.83
39	B30 300 x 450							9.00				24.00	7.50
40	B31 300 x 450							10.60				28.27	8.83
41	B32 300 x 600									18.20		66.73	24.27
42	B33 230 x 600										18.70	63.89	18.70
43	B33 230 x 450					19.00						45.92	11.88
	Total :											4,384	1,331.69

Slab Area

S No.	Item	Thickness	Slab area from ACAD in sqmts	Centring area in sqmts	Concrete qty in cum	
1	Slab 1	0.20	18.49	18.49	3.70	10.764
2	Slab 3 b	0.20	35.10	35.10	7.02	10.764
3	Slab 3 b	0.20	16.00	16.00	3.20	10.764
4	Slab 3 a	0.20	13.72	13.72	2.74	10.764
5	Slab 3 a	0.20	16.81	16.81	3.36	10.764
6	Slab 3 b	0.20	10.12	10.12	2.02	10.764
7	Slab 3 c	0.20	14.30	14.30	2.86	10.764
8	Slab 3 c	0.20	26.71	26.71	5.34	10.764
9	Slab 3 c	0.20	11.32	11.32	2.26	10.764
10	Slab 3 c	0.20	5.57	5.57	1.11	10.764
11	Slab 3 c	0.20	9.26	9.26	1.85	10.764
12	Slab 3 c	0.20	7.30	7.30	1.46	10.764
13	Slab 3 c	0.20	18.94	18.94	3.79	10.764
14	Slab 3 b	0.20	41.22	41.22	8.24	10.764
15	Slab 3 b	0.20	8.32	8.32	1.66	10.764
16	Slab 3 a	0.20	7.23	7.23	1.45	10.764
17	Slab 3 b	0.20	9.31	9.31	1.86	10.764
18	Slab 3 b	0.20	22.17	22.17	4.43	10.764
19	Slab 3 b	0.20	7.05	7.05	1.41	10.764
20	Slab 3 b	0.20	8.71	8.71	1.74	10.764
				307.65	61.53	
				3312		
1	Total					

mpany Name:	GVRC
oject:	Innopolis
ork Description:	GL slab with beams concrete & shuttering estimate of 2727block
epared By	G Venkatesh
ate:	06-01-2021

ab Area

No.	Item	Thickness	Slab area from ACAD in sft	Slab deduction in sft	Net slab area in sft	Slab Perimeter from ACAD in rft	column drop addition in sft	Net perimeter in sft	Centring area in sft	Concrete qty in cft
1	Grid D1,H1 -D20,H20,H2'-N2;,H10-N10	1.08	17,605	476	17,129	572		617	17,746	18,482
2	columns drop panel E1	0.58	105	0	105	42		25	130	61
3	columns drop panel F1	0.58	105	0	105	42		25	130	61
4	columns drop panel G1	0.58	105	0	105	42		25	130	61
5	columns drop panel H1	0.58	52	0	52	30		17	69	30
6	columns drop panel H2	0.58	151	0	151	49		29	180	88
7	columns drop panel L2	0.58	151	0	151	49		29	180	88
8	columns drop panel N2	0.58	151	0	151	49		29	180	88
9	columns drop panel E3	0.58	151	0	151	49		29	180	88
10	columns drop panel F3	0.58	89	0	89	39		23	112	52
11	columns drop panel G3	0.58	146	0	146	64		37	183	85
12	columns drop panel H3	0.58	149	0	149	64		37	187	87
13	columns drop panel N3	0.58	149	0	149	64		37	187	87
14	columns drop panel E7 -8	0.58	182	0	182	58		34	216	106
15	columns drop panel F7 - 8	0.58	107	0	107	50		29	136	62
16	columns drop panel G7 - 8	0.58	33	0	33	23		13	47	19
17	columns drop panel H7 - 8	0.58	50	0	50	29		17	66	29
18	columns drop panel N7 - 8	0.58	69	0	69	36		21	90	40
19	columns drop panel E12	0.58	43	0	43	27		16	59	25
20	columns drop panel F12	0.58	172	0	172	52		30	203	100
21	columns drop panel G12	0.58	172	0	172	52		30	203	100
22	columns drop panel H12	0.58	172	0	172	52		30	203	100
23	columns drop panel N10	0.58	105	0	105	42		25	130	61
24	columns drop panel J10	0.58	105	0	105	42		25	130	61
25	columns drop panel H10	0.58	105	0	105	42		25	130	61
26	columns drop panel E15	0.58	60	0	60	31		18	78	35
27	columns drop panel F15	0.58	69	0	69	36		21	90	40
28	columns drop panel G15	0.58	50	0	50	29		17	66	29
29	columns drop panel H15	0.58	28	0	28	21		12	40	16
									21481	20244

0.58	4,159	0	4,159	346		201	4,360	2,416
0.58	512	0	512	100		58	570	297
0.58	1,493	0	1,493	155		90	1,583	867

deductions

0.58	517	0	517	91		53	570	300
0.58	51	0	51	38		22	73	29
0.58	51	0	51	38		22	73	29
0.58	13	0	13	14		8	21	8
0.58	14	0	14	15		9	23	8
0.58	256	0	256	66		38	295	149
0.58	65	0	65	36		21	86	38
0.58	31	0	31	29		17	48	18
0.58	252	0	252	66		39	290	146
0.58	67	0	67	33		19	86	39
				67		39	275	138