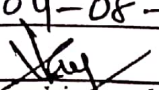


**Construction division.
Advice for giving credit to contractors/suppliers.**

Sl. No. – site bills register		49	Date - site bills Register		04-08-2020		
Company Name:		G.V.R.C	Site:		Innopolis		
Name of Contractor		MD. Ilyas					
Nature of work		Column - 2 Shuttering					
Work done		From Date		To Date			
Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no	
1.	2727	3,367		Sft	1,34,680-00		
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.	Total:				1,34,680-00		
Bill required		<input 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: 04-08-2020		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.

Company Name:	GVRC								
Project:	Innopolis								
Work Description:	Basement Slab & Beams Concrete estimate of 2727								
Prepared By:	G venkatesh								
Date:	18-07-2020								

Beam Size in mm	300 x 750	300 x 675	230 x 450	230 x 600	300 x 450	230 x 525			
Beam Size in inch	12" x 30"	12" x 27"	9" x 15"	9" x 24"	12" x 15"	9" x 21"			
Centring area in sft per rft	5.00	4.50	2.25	3.75	2.50	3.25			
Concrete area in cft per rft	2.00	1.75	0.56	1.13	0.75	0.94			

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	Centring area in sft	Shuttering qty in cft
1	B1 300 x 750	95.87						479.37	191.75
2	B2 300 x 675		31.06					139.78	54.36
3	B3 230 x 450			68.03				153.06	38.27
4	B3 230 x 600				26.47			99.26	29.78
5	B4 300 x 675		30.08					135.35	52.64
6	B4 300 x 750	97.61						488.06	195.23
7	B4 300 x 450					28.93		72.32	21.70
8	B5 230 x 450			24.27				54.61	13.65
9	B6 230 x 450			8.23				18.52	4.63
10	B7 230 x 525						21.55	70.04	20.20
11	B8 230 x 600				22.53			84.50	25.35
12	B9 230 x 525						20.57	66.84	19.28
13	B10 300 x 750	27.72						138.58	55.43
14	B11 300 x 750	89.74						448.70	179.48
15	B12 300 x 750	81.67						408.36	163.34
16	B13 300 x 750	10.50						52.48	20.99
17	B14 230 x 450			19.02				42.80	10.70
	Sub Total							2,953	1,097

Slab Area

S No.	Item	Thickness	Slab area from ACAD in sft	Slab deduction lift in sft	Net slab area in sft	Slab Perimeter from ACAD in rft	Slab perimeter deduction for lift in rft	Net perimeter in rft	Shuttering area in sft	Concrete qty in cft
1	Slab 2	0.5	4,894	110	4,784	411	42	453	5237	2,392
1	Total								8,189	3,489

Company Name:	GVRC							
Project:	Innopolis							
Work Description:	Basement Slab & Beams Concrete estimate of 2727							
Prepared By	G venkatesh							
Date:	18-07-2020							
	Beam Size in mm	230 x 450	230 x 525	300 x 525	300 x 600			
	Beam Size in inch	9" x 15"	9" x 21"	12" x 21"	12" x 24"			
	Centering area in sft per rft	3.25	4.25	4.50	5.00			
	Concrete area in cft per rft	0.94	1.31	1.75	2.00			
no	Floor	Grid No	Beam length in rft	Beam length in rft	Beam length in rft	Beam length in rft	Centering area in sft	Concreting qty in cft
1	Plinth beam	A	50.69				164.74	47.52
2	Plinth beam	A'		11.32			48.09	14.85
3	Plinth beam	B		91.00	9.74		430.57	136.48
4	Plinth beam	B'		114.99			488.71	150.92
5	Plinth beam	C	7.61	12.30			77.01	23.28
6	Plinth beam	C'		7.12			30.25	9.34
7	Plinth beam	C''	7.12				23.13	6.67
8	Plinth beam	D	66.58	36.31			370.70	110.08
9	Plinth beam	E			58.84	36.47	447.16	175.92
10	Plinth beam	F			58.84	36.47	447.16	175.92
11	Plinth beam	G			58.84	36.47	447.16	175.92
12	Plinth beam	H				95.32	476.58	190.63
13	Plinth beam	I		12.69	74.32	7.87	427.77	162.47
14	Plinth beam	J		12.69			53.95	16.66
15	Plinth beam	J'	8.94				29.05	8.38
16	Plinth beam	J''	8.94				29.05	8.38
17	Plinth beam	J'''				18.12	90.61	36.24
18	Plinth beam	K		12.69			53.95	16.66
19	Plinth beam	L		12.69		18.35	145.71	53.36
20	Plinth beam	M			73.60		331.21	128.81
21	Plinth beam	N		29.91			127.13	39.26
22	Plinth beam	1		35.49	28.65	108.83	823.91	314.38
23	Plinth beam	1'		14.17			60.22	18.60
24	Plinth beam	2	3.13	35.49		23.98	280.90	97.47
25	Plinth beam	3	3.13			189.67	958.51	382.27
26	Plinth beam	4	14.61				47.49	13.70
27	Plinth beam	5				23.98	119.88	47.95
28	Plinth beam	6	3.13				10.18	2.94
29	Plinth beam	7	11.48	14.24		225.22	1,223.92	479.89
30	Plinth beam	8	11.48	22.27		133.68	800.34	307.35
31	Plinth beam	9		11.73		23.98	169.72	63.34
32	Plinth beam	10		8.89	35.49		197.48	73.77
33	Plinth beam	11		35.49	11.73	23.98	323.48	115.05
	Plinth beam	12	11.73				20.57	140.94
	Subtotal A - Plinth Beam							52.12
							9,897	3,657

Item	Type	Size	Shuttering Qty units	Shuttering 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 Centring sqy	Total concrete sqy		
1) Footing	F1	5'11"x5'11"x2'	416 sft	68	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	9	416	614		
2) Footing	F2	6'11"x6'11"x2'6"	474 sft	116	2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1	7	474	815		
3) Footing	F3	7'11"x7'11"x2'9"	1190 sft	204	167	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	14	1,190	2,341		
4) Footing	F4	8'8"x8'8"x2'9"	657 sft	204	267	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	7	657	1,427		
5) Footing	F5	9'6"x9'6"x3'	449 sft	267	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	449	1,067		
6) Footing	F6	10'2"x10'2"x3'2"	389 sft	330	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	389	990		
7) Footing	F7	10'10"x10'10"x2'6"	319 sft	288	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	319	864		
8) Footing	F8	6'4"x6'4"x1'2"	75 sft	36	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	75	118		
9) Footing	F9	11'10"x11'10"x2'6"	0.0 sft	343	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	124	392		
10) Footing	F10	6'11"x6'11"x1'3"	0.0 sft	392	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	76	147		
11) Footing	F11	12'8"x12'8"x2'6"	124 sft	392	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	529	1,780		
12) Footing	F12	7'9"x7'9"x1'9"	76 sft	445	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	232	506		
13) Footing	F13	13'6"x13'6"x2'6"	529 sft	126	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	516	2,568		
14) Footing	F14	8'1"x8'1"x2'	232 sft	1,284	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	306	1,697		
15) Footing	CF 1	17'1"x22'1"x3'6"	536 sft	1,697	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	261	1,058		
16) Footing	CF 2	21'7"x22'11"x3'6"	306 sft	1,697	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	167	783		
17) Footing	CF 3	19'1"x14'1"x3'11"	261 sft	1,058	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	155	668		
18) Footing	RAFT(LIFT)-1	19'1"x18'6"x2'3"	167 sft	783	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	66	3,367		
19) Footing	RAFT(LIFT)-2	15'9"x19'x2'3"	155 sft	668	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	603	16,384		
20) Subtotal A - for footings			6375 sft	8,482	4	9	4	9	4	9	6	8	8	8	2	1	2	1	2	1	66	6,053	16,384		
21) Pedestals	P1	1'x2'x13'9"	243 sft	26	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	83	35		
22) Pedestals	P2	1'6"x2'x12'1"	83 sft	35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	368	180		
23) Pedestals	P3	2'x2'x11'9"	368 sft	45	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	694	295		
24) Subtotal B - for pedestals			694 sft	106	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	8	694	295	
25) Col 2	C1	9'x2'x8'1"	12 sft	16	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	175	47	
26) Col 2	C2	1'x2'x8'7"	51 sft	16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	14	707	231	
27) Col 2	C3	13'x2'x7'1"	50 sft	19	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	7	353	133	
28) Col 2	C4	13'x2'x6'1"	39 sft	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	78	29	
29) Col 2	CAA	1'6"x1'6"x12'6"	73 sft	27	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	11	736	359
30) Col 2	CS	2'x2'x8'6"	67 sft	31	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6	375	184	
31) Col 2	CE	2'x2'x8'	62 sft	35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	127	70	
32) Col 2	CF	2'1"x2'3"x7'3"	64 sft	35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6	382	211	
33) Col 2	CG	2'3"x2'3"x7'3"	64 sft	35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	48	26	
34) Col 2	CH	2'3"x2'3"x5'4"	48 sft	26	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	51	32	
35) Col 2	CI	2'6"x2'6"x5'3"	51 sft	32	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	188	175	
36) Col 2	CII	2'8"x2'8"x6'	47 sft	44	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	531	61	
37) Lift - 1	L1	8'x8'7"	531 sft	61	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	700	61	
38) Lift - 2	L2	8'x8'7"	730 sft	61	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	60	3,367	
39) Subtotal C - for Col 2 upto basement - 2			660 sft	324	4	2	6	6	6	6	6	6	6	6	2	1	2	1	2	1	60	3,367	1,552		
40) Col 3	C1	9'x2'x15'6"	84 sft	23	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	337	91	
41) Col 3	C2	1'x2'x15'6"	92 sft	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	14	1,383	419	
42) Col 3	C3	1'3'x2'x15'6"	99 sft	38	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	7	696	263	
43) Col 3	C4	1'3'x2'x15'6"	99 sft	38	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	199	75	
44) Col 3	CAA	1'6'x1'6'x15'6"	92 sft	34	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	183	67	
45) Col 3	CS	2'x2'x15'6"	122 sft	60	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1,344	658	
46) Col 3	CE	2'x2'x15'6"	122 sft	60	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6	733	359	
47) Col 3	CF	2'3'x2'3'x15'6"	138 sft	76	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	275	152	
48) Col 3	CG	2'3'x2'3'x15'6"	138 sft	76	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6	826	457	
49) Col 3	CH	2'3'x2'3'x15'6"	138 sft	76	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	138	76	
50) Col 3	CI	2'6'x2'6'x15'6"	153 sft	94	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	153	94	
51) Col 3	CII	2'8'x2'8'x15'6"	168 sft	114	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	673	454	
52) Lift - 1	L1	8'x8'7"	841 sft	129	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	841	129	
53) Lift - 2	L2	8'x8'7"	937 sft	129	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	841	129	
54) Subtotal D - for Col 3 upto GL			3,724	0	4	2	6	6	6	6	6	6	6	6	2	1	2	1	2	1	60	6840	3166		
55) Staircase	S1		143 sft	79	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	143	79	
56) Staircase	S2		170 sft	85	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	170	85	
57) Staircase	S3		170 sft	85	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	170	85	
Sub total			384	0	198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	384	198		

Project: Innopolis
 Work Description: payment summary of 2727 BLOCK
 Prepared By: G Venkatesh
 Date: 18-07-2020-ver3a
 UTTERING AREAS

NO	BLOCK	TYPE OF STRUCTURE	QTY	UOM	CIRCULAR RATE	CIRCULAR-AMOUNT	ASKING RATE	ASKING-AMOUNT
					801(E)			
1	2727	column 2 shuttering	3,367	sft	40	1,34,680	60	2,02,019
2	2727	plinth beam shuttering	9,897	sft	40	3,95,867	60	5,93,800
3	2727	slab2 shuttering	8,189	sft	40	3,27,566	60	4,91,349
4	2727	Lift-1 & 2(COL2)	1,262	sft	40	50,464	60	75,696
5	2727	Total	22,714	sft		8,58,113		12,87,169
1	2727	column 3 shuttering	6,840	sft				
4	2727	staircase	384	sft	55	3,76,196	60	4,10,396
6	2727	Total	7,223	sft	55	21,095	60	23,013
		Total -(G12+G16)	29,938	sft				
		Note-Above rates are as per MD sir instructions given on MOM-16-06-2020				12,55,404		17,20,578

CONCRETE QUANTITY

NO	BLOCK	TYPE OF STRUCTURE	QTY	UOM
1	2727	column 2 RCC M30	1,552	cft
2	2727	plinth beam RCC M25	3,657	cft
3	2727	column 3 RCC M30	3,166	cft
4	2727	slab2 RCC M25	3,489	cft
5	2727	Beam-slab3 beams & slabs RMC M25	3,507	cft
6	2727	Flat slab3 slab RMC M25	19,152	cft
7	2727	Lift-1 & 2(COL2)	242	cft
8	2727	Lift-1 & 2(COL3)	258	cft
9	2727	Total	35,023	cft