

**MAHATMA GANDHI MISSION  
PANVEL, NAVI MUMBAI**

**DETAILED BILL OF QUANTITIES**

**FOR CONSTRUCTION OF  
HOSTEL BUILDING  
AT 8C- SECTOR- 18, PANVEL  
NAVI MUMBAI**

Signatures

Trustee

Contractor

Site Engineer



A-101, Shelton Sapphire,  
Sector-15, Belapur, Navi Mumbai  
PIN :- 400614  
info@dishaarch.com

			FORMAT - E	1	a	
<b>Name of Project:-</b>		<b>Detailed Estimate for Construction Of "Hostel Building for MGM"</b>				
<b>S.No. of Project Sub Head :-</b>			1			
<b>Name of Project Sub Head :-</b>			Hostel Building For MGM			
<b>S.No. of Component :-</b>			a			
<b>Name of Component :-</b>			Civil Work Upto Plinth Level			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
S. N.	SOR NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
1	21.33	Labour charges for removing grass, thorney shrubs, Jungli shrub, Kubabul and alike grass along roadside making the ground clean by showel and phavaras etc. complete.				
		TOTAL QTY. FOR ITEM-1	SQM	1396.00		
2	22.52	Empty boring for 525 to 600 mm dia. bored R.C.C. cast in situ piles including withdrawal of shell, removal of earth to a distance of 50 metres etc. complete. Spec: (As directed by Engineer in Charge)				
		TOTAL QTY. FOR ITEM-2	RM	1152.00		
3	22.56	Providing bentonite slurry process for various diameter of piles vide Item Nos 1 (i to xxiv) above. Spec : (As directed by Engineer in Charge)				
		TOTAL QTY. FOR ITEM-3	RM	1152.00		
4	22.40	Chiseling through pile shells in hard strata like boulders, soft and hard rocks Beyond 550 mm and upto and inclusive of 750 mm dia. including removing and stacking the loose materials etc. complete and disposing of the unserviceable materials outside complete.				
		TOTAL QTY. FOR ITEM-4	RIG HOUR	480.00		
5	22.58	Providing placing and driving in position 6 millimeter mild steel liner for R.C.C. Piles upto required depth with 12mm thick mild steel cutting edge of 0.50m length at bottom including fabricating cutting the mild steel sheet to required diameter and shape ,welding the joints and driving with the help of required machineries including all materials labours and lifts etc. complete as directed by the Engineer in charge. Spec :(As directed by Engineer in Charge From 3.00 to 9.50 meter deep liner				
		TOTAL QTY. FOR ITEM-5	34.29	34.29		
6	26.33	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.				
		TOTAL QTY. FOR ITEM-6	MT	89.68		

				<b>FORMAT - E</b>	<b>1</b>	<b>a</b>
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<b>S.No. of Project Sub Head :-</b>			<b>1</b>			
<b>Name of Project Sub Head :-</b>			<b>Hostel Building For MGM</b>			
<b>S.No. of Component :-</b>			<b>a</b>			
<b>Name of Component :-</b>			<b>Civil Work Upto Plinth Level</b>			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
<b>S. N.</b>	<b>SOR NO.</b>	<b>ITEM</b>	<b>UNIT</b>	<b>QTY.</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
7	26.36	Providing and applying Anti corrosive treatment to reinforcement as per cement polymer composite coating (C.P.C.C.) method developed by C.E.C.R.I. including cleaning the bar by means of any established mechanical or manual method for removing rust and deleterious material, applying rapid setting primer and cement polymer sealing coat of approved and licensed by CECRI including redoing the process if damage occurs during handling, stacking etc. complete. (With prior approval of SE)				
		TOTAL QTY. FOR ITEM-7	M.T.	89.68		
8	22.29	Providing and laying cast in situ / Ready Mix Cement Concrete M-30 for bored piles each of load capacity and as per design and of 600 mm diameter or as directed placed through steel shells sunk to the required depth through all strata except rock excluding provision of reinforcement as per detailed drawings and design approved by the Engineer-in- charge including placing with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) by tremie arrangements, compaction of concrete including chipping and dressing and withdrawal of shell etc. complete. (Excluding steel reinforcement)				
		TOTAL QTY. FOR ITEM-8	CUM	358.73		

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<b>Name of Project Sub Head :-</b>			Hostel Building For MGM			
<b>S.No. of Component :-</b>			a			
<b>Name of Component :-</b>			Civil Work Upto Plinth Level			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
S. N.	SOR NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
9	22.45	Carrying out load test for 1.5 times the proposed safe working load on the pile in driven position above 550 mm and upto 650 mm diameter including construction of test cap, use of accessories and instruments including providing graphs as per I.S. code or Std.Specifications and dismantling the test cap after testing and cleaning the site complete.				
		TOTAL QTY. FOR ITEM-9	NO.	1		
10	24.08	Providing and laying Cast in situ/Ready Mix cement concrete in M20 of trap/ granite/quartzite/gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.), with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
		TOTAL QTY. FOR ITEM-10	CUM	32.21		
11	24.10	Providing and laying Cast in situ/Ready Mix cement concrete in M20 of trap/ granite/quartzite/gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying/ pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.), with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
		TOTAL QTY. FOR ITEM-11	CUM	0.12		

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<b>Name of Project Sub Head :-</b>			<b>Hostel Building For MGM</b>			
<b>S.No. of Component :-</b>			<b>a</b>			
<b>Name of Component :-</b>			<b>Civil Work Upto Plinth Level</b>			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
<b>S. N.</b>	<b>SOR NO.</b>	<b>ITEM</b>	<b>UNIT</b>	<b>QTY.</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
12	22.55	Chipping and dressing of the R.C.C. piles upto 0.60 meter including cleaning reinforcement and removal of dismantled materials upto a distance of 50 meter beyond the building area etc. for providing pile caps. Spec :(As directed by Engineer in Charge)				
		TOTAL QTY. FOR ITEM-12	No.	96.00		
13	21.36	Filling in plinth and floors with approved excavated material in 15cm. to 20cm. layers including watering and compacting etc.complete.				
		TOTAL QTY. FOR ITEM-13	CUM	1110.24		
14	21.37	Filling in plinth and floors with contractors material/brought from outside and approved by Engineer incharge in layers of 15 cm to 20 cm including watering and compaction etc. complete.				
		TOTAL QTY. FOR ITEM-14	CUM	216.16		
15	21.39	Providing and filling in the foundation with sand of approved quality including watering, compacting etc. complete. (To be executed with prior approval of Superintending Engineer)				
		TOTAL QTY. FOR ITEM-15	CUM	72.05		
16	21.40	Providing soling using 80 mm size trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.				
		TOTAL QTY. FOR ITEM-16	CUM	331.44		

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<b>S.No. of Component :-</b>			<b>a</b>			
<b>Name of Component :-</b>			<b>Civil Work Upto Plinth Level</b>			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
<b>S. N.</b>	<b>SOR NO.</b>	<b>ITEM</b>	<b>UNIT</b>	<b>QTY.</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
17	24.01	Providing and laying Cast in situ/Ready Mix cement concrete in M-10 of trap/ granite/ quartzite/ gneiss metal for foundation and bedding including bailing out water, formwork, laying/pumping, compacting, roughening them if special finish is to be provided, finishing if required and curing complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
		<b>TOTAL QTY. FOR ITEM-17</b>	<b>CUM</b>	<b>212.75</b>		
18	25.35	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap / granite /quartzite/ gneiss metal for R.C.C. columns as per detailed designs and drawing or as directed including centering, formwork, cover blocks, laying/pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete,(Excluding reinforcement and structural steel). with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
		<b>TOTAL QTY. FOR ITEM-18</b>	<b>CUM</b>	<b>8.81</b>		
19	26.19	Providing and laying Cast in situ/Ready Mix cement concrete in M-25 of trap/ granite/ quartzite/ gneiss metal for R.C.C. pardi of required thickness including centering, formwork, cover blocks, laying/pumping, compacting and roughening them if special finish is to be provided and curing complete.(Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
		<b>TOTAL QTY. FOR ITEM-19</b>	<b>CUM</b>	<b>48.60</b>		

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<b>Name of Component :-</b>			<b>Civil Work Upto Plinth Level</b>			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
<b>S. N.</b>	<b>SOR NO.</b>	<b>ITEM</b>	<b>UNIT</b>	<b>QTY.</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
20	25.54	Providing and laying Cast in situ/Ready Mix cement concrete M- 30 of trap / granite /quartzite/ gneiss metal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including centering, formwork, cover blocks, laying/pumping, compactionand roughening the surface if special finish is to be provided and curing etc. complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
		<b>TOTAL QTY. FOR ITEM-20</b>	<b>CUM</b>	<b>128.66</b>		
21	26.33	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas,lintels pardis, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.				
		<b>TOTAL FOR ITEM-21</b>	<b>M.T.</b>	<b>27.91</b>		
<b>TOTAL FOR SOR ITEMS</b>						
<b>NON-SOR ITEMS</b>						
23		Soil test (SPT)		<b>LUMPSUM</b>		
24		setting out/layout for piles with the help of TS		<b>LUMPSUM</b>		
25		Anti Termite / Pest Control Treatment		<b>LUMPSUM</b>		
26		Boring with Auger machine		<b>LUMPSUM</b>		
27		Casing with Vibro Hammer		<b>LUMPSUM</b>		
28		REMOVAL OF CASING		<b>LUMPSUM</b>		
<b>TOTAL FOR NON SOR ITEMS</b>						
<b>TOTAL FOR SOR + NON SOR ITEMS</b>						

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<b>S.No. of Component :-</b>			<b>a</b>			
<b>Name of Component :-</b>			<b>Civil Work Upto Plinth Level</b>			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
<b>S. N.</b>	<b>SOR NO.</b>	<b>ITEM</b>	<b>UNIT</b>	<b>QTY.</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
<b>Signature</b>	<b>Consultants</b>					
	<b>Department</b>	<b>S.E. MGM.</b>	<b>A.E MGM.</b>		<b>E.E MGM.</b>	



			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
1	25.37	Providing and laying Cast in situ/Ready Mix cement concrete M-35 of trap / granite/quartzite/ gneiss metal for R.C.C. columns as per detailed designs and drawing or as directed including steel centering, formwork, cover blocks, laying/pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete,(Excluding reinforcement and structural steel).with fully automatic micro processor based PLC without SCAD Aenabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
<b>TOTAL QTY. FOR ITEM-1</b>			<b>CUM</b>	<b>696.25</b>		
2	26.19	Providing and laying Cast in situ/Ready Mix cement concrete in M-25 of trap/ granite/ quartzite/ gneiss metal for R.C.C. pardi of required thickness including centering, formwork, cover blocks, laying/pumping, compacting and roughening them if special finish is to be provided and curing complete.(Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
<b>TOTAL QTY. FOR ITEM-2</b>			<b>CUM</b>	<b>148.08</b>		
3	25.56	Providing and laying Cast in situ/Ready Mix cement concrete M-35 of trap / granite /quartzite/ gneiss metal for R.C.C. beams and lintels as per detailed designs and drawings or as directed including steel centering, formwork, cover blocks, laying/pumping, compactionand roughening the surface if special finish is to be provided and curing etc. complete. (Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
<b>TOTAL QTY. FOR ITEM-3</b>			<b>CUM</b>	<b>545.45</b>		

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<b>Name of Project Sub Head :-</b>			Hostel Building For MGM			
<b>S.No. of Component :-</b>			b			
<b>Name of Component :-</b>			Civil Work Above Plinth Level			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
4	25.76	Providing and laying Cast in situ/Ready Mix cement concrete M-35 of trap/ granite / quartzite/ gneiss metal for R.C.C. slabs and landings as per detailed designs and drawings including steel centering, formwork, cover blocks, laying/pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete,(Excluding reinforcement and structural steel). with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)				
<b>TOTAL QTY. FOR ITEM-4</b>			<b>CUM</b>	<b>584.33</b>		
5	26.26	Providing and laying Cast in situ/Ready Mix cement concrete in M-25 of trap / quartzite /granite /gneiss metal for R.C.C. Waist slab, and steps of staircases as per detailed design and drawings or as directed including steel centering, plywood/ steel formwork, steel props, laying/pumping, compaction, finishing uneven and honeycombed surface with C.M. 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening the surface if special finish is to be provided and curing etc. complete. (Excluding enforcement, including cover block).(Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc.) with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With natural sand/V.S.I. quality Artificial Sand				
<b>TOTAL QTY. FOR ITEM-5</b>			<b>CUM</b>	<b>86.89</b>		

Name of Project:-		FORMAT - E			1	b
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S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
6	26.33	Providing and fixing in position TMT - FE - 500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels, copings, fins, arches etc. as per detailed designs, drawings and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete.				
		Thermo-Mechanically Treated bars (@0.15Mton/cum of concrete)				
		<b>TOTAL QTY. FOR ITEM-6</b>	<b>M.T.</b>	<b>309.15</b>		
7	32.37	Providing groove to required size at specified location as directed by Engineer, at junction of brick masonry wall and R.C.C beams or Column, at junction of composite masonry, including scaffolding, finishing, curing etc. complete.				
		<b>TOTAL QTY. FOR ITEM-7</b>	<b>RM</b>	<b>15060.24</b>		
8	27.13	Providing fly ash brick masonry with conventional/ I.S. type bricks in cement mortar 1:6 in superstructure including striking joints, raking out joints, watering and scaffolding etc. Complete				
	A	At Ground Floor				
		<b>Total Qty. for GF</b>	<b>CUM</b>	<b>53.25</b>		
	B	At 1st and 2nd Floor				
		<b>Total Qty. for 1st and 2nd floor</b>	<b>CUM</b>	<b>16.26</b>		
	C	At 3rd to 6th, 8th, 10th & 11th Floor				
		<b>Total Qty.</b>	<b>CUM</b>	<b>709.47</b>		
	D	At 7th Floor				
		<b>Total Qty.</b>	<b>CUM</b>	<b>89.16</b>		
	E	At 9th Floor				
		<b>Total Qty.</b>	<b>CUM</b>	<b>72.04</b>		
	F	At 12th Floor				
		<b>Total Qty. for SF</b>	<b>CUM</b>	<b>75.51</b>		
	G	At Tower				
		<b>Total Qty. for Terrace Floor</b>	<b>CUM</b>	<b>11.16</b>		
		<b>TOTAL QTY.FOR ITEM-8</b>	<b>CUM</b>	<b>1026.85</b>		
9	32.26	Providing and fixing chicken mesh of 22 gauge, with about 30cm. width at the junction of R.C.C members and brick work, of approved quality including fixing mesh in position by necessary drilling in concrete /B.B.masonry and or tying by binding wire etc. complete.				
	A	Ground Floor	RM	400		
	B	First Floor	RM	400		
	C	Second Floor	RM	1200		
	D	Third Floor	RM	1200		
	E	Fourth Floor	RM	1200		
	F	Fifth Floor	RM	1200		
	G	Sixth Floor	RM	1200		
	H	Seventh Floor	RM	1200		
	I	Eighth Floor	RM	1200		
	J	Nineth Floor	RM	1200		
	K	Tenth Floor	RM	1200		
	L	Eleventh Floor	RM	1200		
	M	Twelfth Floor	RM	1200		
	N	Tower	RM	200		
		<b>TOTAL QTY.FOR ITEM-9</b>	<b>RM</b>	<b>14200</b>		

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<b>Name of Component :-</b>			Civil Work Above Plinth Level			
<b>Abstract Of Cost-(Separate for each Sub Head Components in the Project)</b>						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
10	39.31	Providing and fixing M.S. grill door 24 Kilogram/ One Square Metre of various size as per detailed drawings without hot dip coating, iron fixtures and fastenings and 3 coats of oil painting etc				
		<b>At Ground Floor Entrance Gates</b>				
		<b>TOTAL QTY. FOR ITEM-10</b>	<b>SQM</b>	<b>21.6</b>		
11	39.01	Providing and fixing frame with / without ventilator of size as specified with Country cut teak wood for doors and windows including chamfering, rounding, rebating, iron holdfast of size 300mm x 40mm x 5mm with oil painting, etc. complete				
		<b>Fire Door Frame At 3rd to 12th Floor</b>				
		<b>TOTAL QTY. FOR ITEM-11</b>	<b>CUM</b>	<b>1.42</b>		
12	39.48	Providing and fixing 34 mm thick moulded door shutter consisting of solid core single leaf flush door of 30 mm thickness lipped with 15 mm ( 5mm x 3) thick x 30 mm width on one style and top rail and 10 mm (5mm x 2) thick x 30 mm width on other style and bottom rails. The inner panels laminated with 2 mm thick termite proof, water proof and fire resistant moulded PVC sheet with 2,4,6 design in different plain and /or prelim colours on one side after routing the moulded design on flush doors and 2 mm plain and /or pre lam PVC on other side using rubber adhesive on flush door and solvent cement adhesive on the PVC lipping etc. as per direction of Engineer in charge and manufacturers specification and drawing etc. complete.				
		Fire Door Shutter At 3rd to 12th Floor				
		<b>TOTAL QTY. FOR ITEM-12</b>	<b>SQM</b>	<b>66.15</b>		

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Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
13		Providing and fixing Door Frame of Sal Wood for Door Frames having Width-200mm X Breadth-50mm X Length as per drawing ,Including BTC Patti of 75mm-Width & Thickness of 5mm, chamfering, rounding, rebating, iron holdfast of size 300mm x 40mm x 5mm with oil painting, etc. complete				
		<b>D1,D2,D3 Door Frames</b>				
	A	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-A</b>	<b>CUM</b>	<b>7.68</b>		
	B	7th Floor				
		<b>TOTAL QTY. FOR ITEM-B</b>	<b>CUM</b>	<b>0.98</b>		
	C	12th Floor				
		<b>TOTAL QTY. FOR ITEM-C</b>	<b>CUM</b>	<b>0.75</b>		
	D	Tower				
		<b>TOTAL QTY. FOR ITEM-D</b>	<b>CUM</b>	<b>0.06</b>		
		<b>TOTAL QTY.FOR ITEM-13</b>	<b>CUM</b>	<b>9.47</b>		
14		Providing and Fixing solid core flush door shutter in single leaf 32 milimetre thick decorative type of exterior grade as per detailed drawings,approved face laminates on both faces or as directed,all necessary beads,mouldings and lipping,wrought iron hold fasts,chromium plated fixtures and fastening,with brass mortise lock,chromium plated handles on both sides and finishing with french polish,etc,complete				
		<b>D1,D2,D3 DOOR SHUTTERS</b>				
	A	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-A</b>	<b>SQM</b>	<b>242.55</b>		
	B	7th Floor				
		<b>TOTAL QTY. FOR ITEM-B</b>	<b>SQM</b>	<b>34.65</b>		
	D	12th Floor				
		<b>TOTAL QTY. FOR ITEM-D</b>	<b>SQM</b>	<b>27.09</b>		
	E	Tower				
		<b>TOTAL QTY. FOR ITEM-E</b>	<b>SQM</b>	<b>1.89</b>		
		<b>TOTAL QTY.FOR ITEM-14</b>	<b>SQM</b>	<b>306.18</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
15		Providing and fixing telephone black granite of 18 to 20 mm thick for door frame/ dado/ window frame boxing etc. On C.M. 1:6 including filling joints with polymer base filler nosing / moulding the sharp edges wherever necessary, curing, etc. complete.				
		<b>Window &amp; Ventilator Frames</b>				
	A	Ground Floor				
		TOTAL QTY. FOR ITEM-A	SQM	0.09		
	B	1st & 2nd Floor				
		TOTAL QTY. FOR ITEM-B	SQM	0.13		
	C	3rd to 6th, 8th, 10th & 11th Floor				
		TOTAL QTY. FOR ITEM-	SQM	11.71		
	D	7th Floor				
		TOTAL QTY. FOR ITEM-	SQM	1.90		
	E	9th Floor				
		TOTAL QTY. FOR ITEM-	SQM	0.17		
	F	12th Floor				
		TOTAL QTY. FOR ITEM-	SQM	1.32		
		<b>TOTAL QTY.FOR ITEM-15</b>	<b>SQM</b>	<b>15.33</b>		
16	39.47	Providing & fixing Jindal make Aluminium Doors 16 gauge-75mmx 25mmx1.5mm(3"x 1") handle section with 4mm ACP sheet (make super strong),EPDM gaskets,aluminium aldrop,tadi,tower bolt,both side handles & hinges.With approved shade anodizing				
		Aluminium Toilet Door Shutters				
	A	3rd to 6th, 8th, 10th & 11th Floor				
		TOTAL QTY. FOR ITEM-A	SQM	110.25		
	B	7th Floor				
		TOTAL QTY. FOR ITEM-B	SQM	15.75		
	C	9th Floor				
		TOTAL QTY. FOR ITEM-C	SQM	1.58		
	D	12th Floor				
		TOTAL QTY. FOR ITEM-D	SQM	12.60		
		<b>TOTAL QTY.FOR ITEM-16</b>	<b>SQM</b>	<b>140.175</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
17	39.64	3 Track Domal Aluminium Section-Jindal Make (35mmX75mm) sliding window with 5mm plain glass (make Saint Gobin/Asahi),15 micron approved shade (Silver,Brown,Blue,White)powder coating with all Hardware EPDM Gasket silicon and Labour				
		<b>Sliding Windows</b>				
	A	Ground Floor				
		<b>TOTAL QTY. FOR ITEM-A</b>	SQM	5.2875		
	B	1st & 2nd Floor				
		<b>TOTAL QTY. FOR ITEM-B</b>	SQM	10.575		
	C	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-C</b>	SQM	600.075		
	D	7th Floor				
		<b>TOTAL QTY. FOR ITEM-D</b>	SQM	85.725		
	E	9th Floor				
		<b>TOTAL QTY. FOR ITEM-E</b>	SQM	5.2875		
	F	12th Floor				
		<b>TOTAL QTY. FOR ITEM-F</b>	SQM	54.6375		
		<b>TOTAL QTY.FOR ITEM-17</b>	<b>SQM</b>	<b>761.5875</b>		
18		Jindal make Aluminium Louvers with 4mm bajri glass & frame 50mm x 25mm section partition with approved shape (Silver,Brown,Blue,White) Anodizing with exhaust fan provisioning				
		<b>Aluminium Louvers For Ventilators</b>				
	A	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-A</b>	SQM	30.24		
	B	7th Floor				
		<b>TOTAL QTY. FOR ITEM-B</b>	SQM	4.32		
	C	9th Floor				
		<b>TOTAL QTY. FOR ITEM-C</b>	SQM	0.36		
	D	12th Floor				
		<b>TOTAL QTY. FOR ITEM-D</b>	SQM	2.88		
		<b>TOTAL QTY.FOR ITEM-18</b>	<b>SQM</b>	<b>37.80</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
19	40.01	Providing and fixing mild steel grill work for windows, ventilators etc. 20 kg/sqm as per drawing including fixtures, necessary welding and painting with one coats of anticorrosive paint and two coats of oil painting complete. (@20KG/SQM)				
	A	Ground floor				
		<b>TOTAL QTY. FOR ITEM-19A</b>	SQM	5.29		
	B	1st & 2nd Floor				
		<b>TOTAL QTY. FOR ITEM-19B</b>	SQM	10.58		
	C	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-19C</b>	SQM	630.32		
	D	7th Floor				
		<b>TOTAL QTY. FOR ITEM-19D</b>	SQM	57.52		
	E	9th Floor				
		<b>TOTAL QTY. FOR ITEM-19E</b>	SQM	5.59		
	F	12th Floor				
		<b>TOTAL QTY. FOR ITEM-19F</b>	SQM	57.52		
	G	Tower & Terrace				
		<b>TOTAL QTY. FOR ITEM-19G</b>	SQM	50.00		
		<b>TOTAL QTY.FOR ITEM-19</b>	<b>SQM</b>	<b>816.80</b>		
20	35.20	Providing and applying priming coat over new/old steel and other metal surfaces including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and scoured with wire brushes, fine steel wool, scrappers and sand paper, scaffolding etc. complete.				
		<b>For MS Grills (Refer Item-19)</b>				
	A	Ground floor				
		<b>TOTAL QTY. FOR ITEM-19A</b>	SQM	5.29		
	B	1st & 2nd Floor				
		<b>TOTAL QTY. FOR ITEM-19B</b>	SQM	10.58		
	C	3rd to 6th, 8th, 10th & 11th Floor				
		<b>TOTAL QTY. FOR ITEM-19C</b>	SQM	630.32		
	D	7th Floor				
		<b>TOTAL QTY. FOR ITEM-19D</b>	SQM	90.26		
	E	9th Floor				
		<b>TOTAL QTY. FOR ITEM-19E</b>	SQM	5.59		
	F	12th Floor				
		<b>TOTAL QTY. FOR ITEM-19F</b>	SQM	57.52		
	G	Tower & Terrace				
		<b>TOTAL QTY. FOR ITEM-19G</b>	SQM	50.00		
		<b>TOTAL QTY.FOR ITEM-20</b>	<b>SQM</b>	<b>849.54</b>		



Name of Project:-		FORMAT - E				1	b
S.No. of Project Sub Head :-		1					
Name of Project Sub Head :-		Hostel Building For MGM					
S.No. of Component :-		b					
Name of Component :-		Civil Work Above Plinth Level					
Abstract Of Cost-(Separate for each Sub Head Components in the Project)							
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT	
1	2	3	4	5	6	7	
21	35.07	Providing and applying two coats of synthetic enamel paint of approved colour to new /old structural steel work and wood work in buildings, including scaffolding if necessary, cleaning and preparing the surface (excluding primer coat) etc. complete.					
	A	For MS Grills (Refer Item-19) <b>Ground floor</b>					
		TOTAL QTY. FOR ITEM-19A	SQM	5.29			
	B	<b>1st &amp; 2nd Floor</b>					
		TOTAL QTY. FOR ITEM-19B	SQM	10.58			
	C	<b>3rd to 6th, 8th, 10th &amp; 11th Floor</b>					
		TOTAL QTY. FOR ITEM-19C	SQM	630.32			
	D	<b>7th Floor</b>					
		TOTAL QTY. FOR ITEM-19D	SQM	90.26			
	E	<b>9th Floor</b>					
		TOTAL QTY. FOR ITEM-19E	SQM	5.59			
	F	<b>12th Floor</b>					
		TOTAL QTY. FOR ITEM-19F	SQM	57.52			
	G	<b>Tower &amp; Terrace</b>					
		TOTAL QTY. FOR ITEM-19G	SQM	50.00			
		<b>TOTAL QTY. FOR ITEM-21</b>	<b>SQM</b>	<b>849.54</b>			
22	40.07	Providing and fixing 900mm high S.S.304 Grade Stainless steel railing with 40mm diameter and 1.5mm thick at top, 40mm diameter and 1.5mm thick vertical supports spaced at 1.5m center to center and 8mm thick toughened glass including fabricating ,fixtures, erecting , necessary welding , grinding ,finishing, buffing to stainless steel pipe etc. complete					
		<b>TOTAL QTY. FOR ITEM-22</b>	<b>RM</b>	<b>139.35</b>			
23	33.31	Providing and laying in situ cement concrete M30 with tremix treatment for 200 mm thickness for flooring with groove cutting of 4mm wide and 20mm deep with necessary refilling with bitumen etc. complete.					
		<b>FLOORING</b>					
	A	Ground Floor					
		TOTAL QTY. FOR ITEM-23A	SQM	1418.36			
	B	First Floor					
		TOTAL QTY. FOR ITEM-23B	SQM	627.85			
	C	Second Floor					
		TOTAL QTY. FOR ITEM-23C	SQM	627.85			
		<b>TOTAL QTY. FOR ITEM-23</b>	<b>SQM</b>	<b>2674.06</b>			
24	33.06	Providing and laying machine cut machine Polished Kota stone flooring 25mm to 30mm thick and required width in plain/diamond pattern on bed of 1:6 C. M. including cement float,filling joints with neat cement slurry, curing, polishing and cleaning etc. complete.					
		<b>FLOORING (25 MM THICK)</b>					
	A	Ground Floor					
		TOTAL FOR ITEM-20-A	SQM	34.85			
	B	1st & 2nd floor					
		TOTAL FOR ITEM-20-B	SQM	53.00			
	C	9th floor					
		TOTAL FOR ITEM-20-C	SQM	555.77			
		<b>TOTAL QTY. FOR ITEM-24</b>	<b>SQM</b>	<b>643.62</b>			

Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
25	33.29	Providing Mirror polishing to Kota Stone including using all necessary stones and equipments cleaning, washing etc. complete. For Skirting				
		<b>SKIRTING</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-25A</b>	RM	32.35		
	B	1st & 2nd floor				
		<b>TOTAL FOR ITEM-25B</b>	RM	78.80		
	C	9th floor				
		<b>TOTAL FOR ITEM-25C</b>	RM	116.60		
		<b>TOTAL QTY. FOR ITEM-25</b>	<b>RM</b>	<b>227.75</b>		
26	33.40	Providing and laying vitrified mirror / glossy finish tiles decorative type having size 590 mm to 605 mm x 590 mm to 605 mm of 8 to 10 mm thickness and confirming to IS. 15622- 2006 (group Bla) of approved make, shade and pattern for flooring in required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and clearing etc. complete.				
		<b>FLOORING</b>				
	i	3rd floor				
		<b>TOTAL FOR ITEM-26-i</b>	SQM	520		
	ii	4th floor				
		<b>TOTAL FOR ITEM-26-ii</b>	SQM	520		
	iii	5th floor				
		<b>TOTAL FOR ITEM-26-iii</b>	SQM	520		
	iv	6th floor				
		<b>TOTAL FOR ITEM-26-iv</b>	SQM	520		
	v	7th floor				
		<b>TOTAL FOR ITEM-26-v</b>	SQM	520		
	vi	8th Floor				
		<b>TOTAL FOR ITEM-26-vi</b>	SQM	520		
	vii	10th Floor				
		<b>TOTAL FOR ITEM-26-vii</b>	SQM	520		
	viii	11th floor				
		<b>TOTAL FOR ITEM-26-viii</b>	SQM	520		
	ix	12th Floor				
		<b>TOTAL FOR ITEM-26-ix</b>	SQM	520		
	x	Tower				
		<b>TOTAL FOR ITEM-26-x</b>	SQM	50		
		<b>TOTAL QTY. FOR ITEM-26</b>	<b>SQM</b>	<b>4730</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
27	33.41	Providing and laying vitrified mirror / glossy finish tiles having size 590 mm to 605 mm x 590 mm to 605 mm of 8 to 10 mm thickness and c+C1304 onfirming to IS. 15622-2006 ( group Bla) of C1343approved make, shade and pattern for flooring in required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and clearing etc. complete.				
		<b>SKIRTING</b>				
	i	3rd floor				
		<b>TOTAL FOR ITEM-27-i</b>	RM	392		
	ii	4th floor				
		<b>TOTAL FOR ITEM-27-ii</b>	RM	392		
	iii	5th floor				
		<b>TOTAL FOR ITEM-27-iii</b>	RM	392		
	iv	6th floor				
		<b>TOTAL FOR ITEM-27-iv</b>	RM	392		
	v	7th floor				
		<b>TOTAL FOR ITEM-27-v</b>	RM	392		
	vi	8th Floor				
		<b>TOTAL FOR ITEM-27-vi</b>	RM	392		
	vii	10th Floor				
		<b>TOTAL FOR ITEM-27-vii</b>	RM	392		
	viii	11th floor				
		<b>TOTAL FOR ITEM-27-viii</b>	RM	392		
	ix	12th floor				
		<b>TOTAL FOR ITEM-27-ix</b>	RM	392		
	x	Tower				
		<b>TOTAL FOR ITEM-27-x</b>	RM	30		
		<b>TOTAL QTY. FOR ITEM-27</b>	<b>RM</b>	<b>3558</b>		
28	33.37	Providing and preparing kitchen otta up to 75 cm width, made up from 30 mm thick and 75 cm high vertical support for kadappa at 1 m. c/c of 25 mm thick both side polished kadappa middle shelf and bottom of 20 mm thick one side polished kadappa with facia patti of 20 x 50 mm kadappa including all material labour cutting fixing with cement mortar and araldite curing polished and cleaning etc. complete.				
		<b>TOTAL FOR ITEM-28</b>	<b>SQM</b>	<b>88.04</b>		

		FORMAT - E		1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
29	33.34	Providing and laying in position flooring of telephone black / Amba White / Cat bary brown / Ruby red / Ocean Brown granite stone of approved shade and size 18 mm to 20 mm thick on bed 1:6 cement mortar including cement floats striking joints, pointing in C.M. 1:3 curing and cleaning etc. complete.				
		<b>STAIRCASES</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-29-A</b>	SQM	30.075		
	B	1st Floor				
		<b>TOTAL FOR ITEM-29-B</b>	SQM	17.355		
	C	Second Floor				
		<b>TOTAL FOR ITEM-29-C</b>	SQM	17.355		
	D	Third Floor				
		<b>TOTAL FOR ITEM-29-D</b>	SQM	15.195		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-29-E</b>	SQM	15.195		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-29-F</b>	SQM	15.195		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-29-G</b>	SQM	15.195		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-29-H</b>	SQM	15.195		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-29-K</b>	SQM	15.195		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-29-J</b>	SQM	15.20		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-29-K</b>	SQM	15.20		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-29-L</b>	SQM	15.20		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-29-M</b>	SQM	15.20		
		<b>TOTAL QTY. FOR ITEM-29</b>	<b>SQM</b>	<b>216.74</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
30	33.24	Providing and laying Antiskid Vitrified Double Charged tiles for toilet flooring of approved quality of size 600 mm x 600mm and confirming to IS 15622-2006 (Group-B IIA) for antiskid flooring in required position laid on a bed of 1:4 cement mortar including cement float, filling joint with cement slurry cleaning curing etc. complete.				
	A	Third Floor				
		<b>Toilet-5</b>	SQM	32.64		
	B	Fourth Floor				
		<b>TOTAL FOR ITEM-30-B</b>	SQM	32.64		
	C	Fifth Floor				
		<b>TOTAL FOR ITEM-30-C</b>	SQM	32.64		
	D	Sixth Floor				
		<b>TOTAL FOR ITEM-30-D</b>	SQM	32.64		
	E	Seventh Floor				
		<b>TOTAL FOR ITEM-30-E</b>	SQM	32.64		
	F	Eighth Floor				
		<b>TOTAL FOR ITEM-30-F</b>	SQM	32.64		
	G	Ninth Floor				
		<b>TOTAL FOR ITEM-30-G</b>	SQM	32.64		
	H	Tenth Floor				
		<b>TOTAL FOR ITEM-30-H</b>	SQM	32.64		
	I	Eleventh Floor				
		<b>TOTAL FOR ITEM-30-I</b>	SQM	32.64		
	J	Twelfth Floor				
		<b>TOTAL FOR ITEM-30-J</b>	SQM	32.64		
		<b>TOTAL QTY. FOR ITEM-30</b>	<b>SQM</b>	<b>326.40</b>		

Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
31	33.26	Providing and laying vitrified double charged matt finish wall tiles having size 30cm.x 60cm. confirming to corresponding I.S. for dado and skirting in required position with readymade adhesive mortar of approved quality on plaster of 1:2 cement mortar including joint filling with white/ colour cement slurry cleaning curing etc. complete.				
	A	Third Floor				
		<b>TOTAL FOR ITEM-31-A</b>	SQM	175.56		
	B	Fourth Floor				
		<b>TOTAL FOR ITEM-31-B</b>	SQM	175.56		
	C	Fifth Floor				
		<b>TOTAL FOR ITEM-31-C</b>	SQM	175.56		
	D	Sixth Floor				
		<b>TOTAL FOR ITEM-31-D</b>	SQM	175.56		
	E	Seventh Floor				
		<b>TOTAL FOR ITEM-31-E</b>	SQM	175.56		
	F	Eighth Floor				
		<b>TOTAL FOR ITEM-31-F</b>	SQM	175.56		
	G	Ninth Floor				
		<b>TOTAL FOR ITEM-31-G</b>	SQM	16.80		
	H	Tenth Floor				
		<b>TOTAL FOR ITEM-31-H</b>	SQM	175.56		
	I	Eleventh Floor				
		<b>TOTAL FOR ITEM-31-I</b>	SQM	175.56		
	J	Twelfth Floor				
		<b>TOTAL FOR ITEM-31-J</b>	SQM	175.56		
		<b>TOTAL QTY. FOR ITEM-31</b>	<b>SQM</b>	<b>1596.84</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
32	31.05	Providing water proof bedding for flooring of Bath and WC 25 mm thick in C.M. 1:3 including using approved water proofing compound in specified proportion as per manufacturers specifications for per bag of cement including leveling, curing and covering 10 years guarantee on court fee stamp paper of Rs.500/- including ponding test etc. complete.				
	A	Third Floor				
		<b>TOTAL FOR ITEM-30-A</b>	SQM	32.64		
	B	Fourth Floor				
		<b>TOTAL FOR ITEM-30-B</b>	SQM	32.64		
	C	Fifth Floor				
		<b>TOTAL FOR ITEM-30-C</b>	SQM	32.64		
	D	Sixth Floor				
		<b>TOTAL FOR ITEM-30-D</b>	SQM	32.64		
	E	Seventh Floor				
		<b>TOTAL FOR ITEM-30-E</b>	SQM	32.64		
	F	Eighth Floor				
		<b>TOTAL FOR ITEM-30-F</b>	SQM	32.64		
	G	Ninth Floor				
		<b>TOTAL FOR ITEM-30-G</b>	SQM	3.36		
	H	Tenth Floor				
		<b>TOTAL FOR ITEM-30-H</b>	SQM	32.64		
	I	Eleventh Floor				
		<b>TOTAL FOR ITEM-30-I</b>	SQM	32.64		
	J	Twelfth Floor				
		<b>TOTAL FOR ITEM-30-J</b>	SQM	32.64		
		<b>TOTAL QTY. FOR ITEM-32</b>	<b>SQM</b>	<b>297.12</b>		
33	31.04	Providing cement based water proofing treatment to terraces (Indian water proofing or alike) with brick bats laid in required slope to drain the water for any span after cleaning the base surface. Applying a coat of cement slurry admixed with approved water proofing compound and laying the brick bats on bottom layer in C.M.1:5 admixed with approved water proofing compound filling up to half depth of brick bats, curing this layer for 3 days, applying cement slurry over this layer joints of brick bats with C.M.1:3 admixed with approved water proofing compound and finally top finishing with average 20 mm. thick layers of same mortar added with jute fiber at 1 Kg per bag including finishing the surface smooth with cement slurry admixed with approved water proofing compound. Marking finished surface with false squares of 300mm x 300 mm. making the junctions at the parapet rounded and tapered top for required height, with drip mould at the junction of plaster and parapet and curing and covering 10 years Guarantee against leakproofness				
		<b>TOTAL FOR ITEM-33</b>	<b>SQM</b>	<b>542.84</b>		

				FORMAT - E	1	b
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
34	32.04	Providing internal cement plaster 12mm thick in single coat in cement mortar 1:4 without neeru finish to concrete or brick surfaces, in all positions including scaffolding and curing etc. complete.				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-34A</b>	SQM	236.37		
	B	First Floor				
		<b>TOTAL FOR ITEM-34B</b>	SQM	195.15		
	C	Second Floor				
		<b>TOTAL FOR ITEM-34C</b>	SQM	195.15		
	D	Third Floor				
		<b>TOTAL FOR ITEM-34D</b>	SQM	1400.73		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-34E</b>	SQM	1400.73		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-34F</b>	SQM	1400.73		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-34G</b>	SQM	1400.73		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-34H</b>	SQM	1397.26		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-34I</b>	SQM	1400.73		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-34J</b>	SQM	677.11		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-34K</b>	SQM	1400.73		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-34L</b>	SQM	1400.73		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-34M</b>	SQM	931.64		
	N	Tower				
		<b>TOTAL FOR ITEM-34N</b>	SQM	118.92		
		<b>TOTAL QTY. FOR ITEM-34</b>	<b>SQM</b>	<b>13556.69</b>		



Name of Project:-		FORMAT - E		1	b	
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
35	32.11	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1 kg per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-35A</b>	SQM	271.73		
	B	First Floor				
		<b>TOTAL FOR ITEM-35B</b>	SQM	459.39		
	C	Second Floor				
		<b>TOTAL FOR ITEM-35C</b>	SQM	459.39		
	D	Third Floor				
		<b>TOTAL FOR ITEM-35D</b>	SQM	474.86		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-35E</b>	SQM	474.86		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-35F</b>	SQM	474.86		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-35G</b>	SQM	474.86		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-35H</b>	SQM	573.44		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-35I</b>	SQM	474.86		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-35J</b>	SQM	445.15		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-35K</b>	SQM	474.86		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-35L</b>	SQM	474.86		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-35M</b>	SQM	545.05		
	J	Tower				
		<b>TOTAL FOR ITEM-35N</b>	SQM	310.27		
		<b>TOTAL QTY. FOR ITEM-35</b>	<b>SQM</b>	<b>6388.43</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
36	32.11	Providing sand faced plaster externally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound at 1 kg per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.				
		<b>For elevation as per architect</b>				
	A	Ground Floor	SQM	150		
	B	First Floor	SQM	150		
	C	Second Floor	SQM	150		
	D	Third Floor	SQM	220		
	E	Fourth Floor	SQM	220		
	F	Fifth Floor	SQM	220		
	G	Sixth Floor	SQM	220		
	H	Seventh Floor	SQM	220		
	I	Eight Floor	SQM	220		
	J	Ninth	SQM	220		
	G	Tenth Floor	SQM	220		
	H	Eleventh Floor	SQM	220		
	I	Twelfth Floor	SQM	220		
	J	Tower & Terrace	SQM	150		
		<b>TOTAL QTY. FOR ITEM-36</b>	<b>SQM</b>	<b>2800</b>		

		FORMAT - E		1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
37	35.15	Providing and applying three coats of water proof cement paint of approved manufacture and of approved colour to new plastered surfaces including scaffolding if necessary, cleaning and preparing the surface, watering for two days etc. complete.				
		<b>Same As Item No 35</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-35A</b>	SQM	271.73		
	B	First Floor				
		<b>TOTAL FOR ITEM-35B</b>	SQM	459.39		
	C	Second Floor				
		<b>TOTAL FOR ITEM-35C</b>	SQM	459.39		
	D	Third Floor				
		<b>TOTAL FOR ITEM-35D</b>	SQM	474.86		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-35E</b>	SQM	474.86		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-35F</b>	SQM	474.86		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-35G</b>	SQM	474.86		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-35H</b>	SQM	573.44		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-35I</b>	SQM	474.86		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-35J</b>	SQM	445.15		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-35K</b>	SQM	474.86		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-35L</b>	SQM	474.86		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-35M</b>	SQM	545.05		
	N	Tower				
		<b>TOTAL FOR ITEM-35N</b>	SQM	310.27		
		<b>TOTAL QTY. FOR ITEM-37</b>	<b>SQM</b>	<b>6388.43</b>		

Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
		<b>For elevation as per architect (Same as item no. 36)</b>				
	A	Ground Floor	SQM	150		
	B	First Floor	SQM	150		
	C	Second Floor	SQM	150		
	D	Third Floor	SQM	220		
	E	Fourth Floor	SQM	220		
	F	Fifth Floor	SQM	220		
	G	Sixth Floor	SQM	220		
	H	Seventh Floor	SQM	220		
	I	Eight Floor	SQM	220		
	J	Ninth	SQM	220		
	G	Tenth Floor	SQM	220		
	H	Eleventh Floor	SQM	220		
	I	Twelfth Floor	SQM	220		
	J	Tower & Terrace	SQM	150		
		<b>TOTAL QTY. FOR ITEM-37</b>	<b>SQM</b>	<b>2800</b>		
		<b>TOTAL QTY. FOR ITEM-37</b>	<b>SQM</b>	<b>9188.43</b>		
38	32.08	Providing internal cement plaster 20mm. thick in two coats in cement mortar 1:3 without neeru finish, to concrete, brick surface, in all positions including scaffolding and curing etc. complete.				
	A	Third Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38A</b>	SQM	209.91		
	B	Fourth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38B</b>	SQM	209.91		
	C	Fifth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38C</b>	SQM	209.91		
	D	Sixth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38D</b>	SQM	209.913		
	E	Seventh Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38E</b>	SQM	209.91		
	F	Eighth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38F</b>	SQM	209.91		
	G	Ninth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38G</b>	SQM	209.91		
	H	Tenth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38H</b>	SQM	209.91		
	I	Eleventh Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38I</b>	SQM	209.91		
	J	Twelfth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38J</b>	SQM	169.98		
		<b>TOTAL QTY. FOR ITEM-38</b>	<b>SQM</b>	<b>2059.20</b>		

Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
39	32.02	Providing internal cement plaster 6 mm thick in a single coat in cement mortar 1:3 without neeru finish to concrete surface in all positions including scaffolding and curing etc. complete.				
	A	GROUND FLOOR				
		<b>TOTAL FOR ITEM-39A</b>	SQM	39.37		
	B	FIRST FLOOR				
		<b>TOTAL FOR ITEM-39B</b>	SQM	38.30		
	C	SECOND FLOOR				
		<b>TOTAL FOR ITEM-39C</b>	SQM	38.30		
	D	THIRD FLOOR				
		<b>TOTAL FOR ITEM-39D</b>	SQM	35.53		
	E	FOURTH FLOOR				
		<b>TOTAL FOR ITEM-39E</b>	SQM	35.53		
	F	FIFTH FLOOR				
		<b>TOTAL FOR ITEM-39F</b>	SQM	35.53		
	G	SIXTH FLOOR				
		<b>TOTAL FOR ITEM-39G</b>	SQM	35.53		
	H	SEVENTH FLOOR				
		<b>TOTAL FOR ITEM-39H</b>	SQM	35.53		
	I	EIGHTH FLOOR				
		<b>TOTAL FOR ITEM-39I</b>	SQM	35.53		
	J	NINTH FLOOR				
		<b>TOTAL FOR ITEM-39J</b>	SQM	35.53		
	K	TENTH FLOOR				
		<b>TOTAL FOR ITEM-39K</b>	SQM	35.53		
	L	ELEVENTH FLOOR				
		<b>TOTAL FOR ITEM-39L</b>	SQM	35.53		
	M	TWELFTH FLOOR				
		<b>TOTAL FOR ITEM-39M</b>	SQM	35.53		
		<b>TOTAL QTY. FOR ITEM-39</b>	<b>SQM</b>	<b>471.28</b>		

		FORMAT - E		1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
40	36.10	Providing and applying washable oil-bound distemper of approved colour and shade to old and new surfaces in one coat including scaffolding, preparing the surfaces. (excluding the primer coat.) etc. complete.				
		Stair case bottom (same as for 6mm plaster)				
	A	GROUND FLOOR				
		<b>TOTAL FOR ITEM-39A</b>	SQM	39.37		
	B	FIRST FLOOR				
		<b>TOTAL FOR ITEM-39B</b>	SQM	38.30		
	C	SECOND FLOOR				
		<b>TOTAL FOR ITEM-39C</b>	SQM	38.30		
	D	THIRD FLOOR				
		<b>TOTAL FOR ITEM-39D</b>	SQM	35.53		
	E	FOURTH FLOOR				
		<b>TOTAL FOR ITEM-39E</b>	SQM	35.53		
	F	FIFTH FLOOR				
		<b>TOTAL FOR ITEM-39F</b>	SQM	35.53		
	G	SIXTH FLOOR				
		<b>TOTAL FOR ITEM-39G</b>	SQM	35.53		
	H	SEVENTH FLOOR				
		<b>TOTAL FOR ITEM-39H</b>	SQM	35.53		
	I	EIGHTH FLOOR				
		<b>TOTAL FOR ITEM-39I</b>	SQM	35.53		
	J	NINTH FLOOR				
		<b>TOTAL FOR ITEM-39J</b>	SQM	35.53		
	K	TENTH FLOOR				
		<b>TOTAL FOR ITEM-39K</b>	SQM	35.53		
	L	ELEVENTH FLOOR				
		<b>TOTAL FOR ITEM-39L</b>	SQM	35.53		
	M	TWELFTH FLOOR				
		<b>TOTAL FOR ITEM-39M</b>	SQM	35.53		
		<b>TOTAL QTY. FOR ITEM-40</b>	<b>SQM</b>	<b>471.28</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
41	36.18	Providing and applying putty to new plastered surfaces in two coats to receive approved paint in all positions including all materials,labour scaffolding and curing etc. complete.				
	Int. Plas.	<b>SAME AS FOR 12MM PLASTER</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-34A</b>	SQM	236.37		
	B	First Floor				
		<b>TOTAL FOR ITEM-34B</b>	SQM	195.15		
	C	Second Floor				
		<b>TOTAL FOR ITEM-34C</b>	SQM	195.15		
	D	Third Floor				
		<b>TOTAL FOR ITEM-34D</b>	SQM	1400.73		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-34E</b>	SQM	1400.73		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-34F</b>	SQM	1400.73		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-34G</b>	SQM	1400.73		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-34H</b>	SQM	1397.26		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-34I</b>	SQM	1400.73		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-34J</b>	SQM	677.11		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-34K</b>	SQM	1400.73		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-34L</b>	SQM	1400.73		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-34M</b>	SQM	931.64		
	N	Tower				
		<b>TOTAL FOR ITEM-34N</b>	SQM	118.92		
		<b>TOTAL QTY. FOR ITEM-41</b>	<b>SQM</b>	<b>13556.69</b>		

		FORMAT - E		1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
	Ext. Plas.	<b>SAME AS FOR 20MM (1:5) EXTERIOR PLASTER</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-35A</b>	SQM	271.73		
	B	First Floor				
		<b>TOTAL FOR ITEM-35B</b>	SQM	459.39		
	C	Second Floor				
		<b>TOTAL FOR ITEM-35C</b>	SQM	459.39		
	D	Third Floor				
		<b>TOTAL FOR ITEM-35D</b>	SQM	474.86		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-35E</b>	SQM	474.86		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-35F</b>	SQM	474.86		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-35G</b>	SQM	474.86		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-35H</b>	SQM	573.44		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-35I</b>	SQM	474.86		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-35J</b>	SQM	445.15		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-35K</b>	SQM	474.86		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-35L</b>	SQM	474.86		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-35M</b>	SQM	545.05		
	N	Tower				
		<b>TOTAL FOR ITEM-35N</b>	SQM	310.2665		
		<b>TOTAL QTY. FOR ITEM-41</b>	<b>SQM</b>	<b>6388.43</b>		
		<b>TOTAL QTY. FOR ITEM-41</b>	<b>SQM</b>	<b>19945.12</b>		



Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
42	36.14	Providing and applying plastic emulsion paint of approved quality, colour and shade to new surface in three coats including scaffolding, preparing the surface. (excluding primer coat) etc.complete.				
	Int. Plas.	<b>SAME AS FOR 12MM PLASTER</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-34A</b>	SQM	236.3691		
	B	First Floor				
		<b>TOTAL FOR ITEM-34B</b>	SQM	195.1455		
	C	Second Floor				
		<b>TOTAL FOR ITEM-34C</b>	SQM	195.1455		
	D	Third Floor				
		<b>TOTAL FOR ITEM-34D</b>	SQM	1400.7279		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-34E</b>	SQM	1400.7279		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-34F</b>	SQM	1400.7279		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-34G</b>	SQM	1400.7279		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-34H</b>	SQM	1397.2629		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-34I</b>	SQM	1400.7279		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-34J</b>	SQM	677.1105		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-34K</b>	SQM	1400.7279		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-34L</b>	SQM	1400.7279		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-34M</b>	SQM	931.6395		
	N	Tower				
		<b>TOTAL FOR ITEM-34N</b>	SQM	118.921		
		<b>TOTAL QTY. FOR ITEM-42</b>	<b>SQM</b>	<b>13556.6893</b>		

			FORMAT - E	1	b	
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-			1			
Name of Project Sub Head :-			Hostel Building For MGM			
S.No. of Component :-			b			
Name of Component :-			Civil Work Above Plinth Level			
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
43	35.26	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning, preparing the plaster surface ,applying primer coat ,scaffolding if necessary, and watering the surface for two days etc complete.				
	<b>Ext. Plas.</b>	<b>SAME AS FOR 20MM (1:5) EXTERIOR PLASTER</b>				
	A	Ground Floor				
		<b>TOTAL FOR ITEM-35A</b>	SQM	271.7253		
	B	First Floor				
		<b>TOTAL FOR ITEM-35B</b>	SQM	459.39025		
	C	Second Floor				
		<b>TOTAL FOR ITEM-35C</b>	SQM	459.39025		
	D	Third Floor				
		<b>TOTAL FOR ITEM-35D</b>	SQM	474.86175		
	E	Fourth Floor				
		<b>TOTAL FOR ITEM-35E</b>	SQM	474.86175		
	F	Fifth Floor				
		<b>TOTAL FOR ITEM-35F</b>	SQM	474.86175		
	G	Sixth Floor				
		<b>TOTAL FOR ITEM-35G</b>	SQM	474.86175		
	H	Seventh Floor				
		<b>TOTAL FOR ITEM-35H</b>	SQM	573.4355		
	I	Eighth Floor				
		<b>TOTAL FOR ITEM-35I</b>	SQM	474.86175		
	J	Ninth Floor				
		<b>TOTAL FOR ITEM-35J</b>	SQM	445.14525		
	K	Tenth Floor				
		<b>TOTAL FOR ITEM-35K</b>	SQM	474.86175		
	L	Eleventh Floor				
		<b>TOTAL FOR ITEM-35L</b>	SQM	474.86175		
	M	Twelfth Floor				
		<b>TOTAL FOR ITEM-35M</b>	SQM	545.04725		
	N	Tower				
		<b>TOTAL FOR ITEM-35N</b>	SQM	310.2665		
		<b>TOTAL QTY. FOR ITEM-43</b>	<b>SQM</b>	<b>6388.43255</b>		

Name of Project:-		FORMAT - E			1	b
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
	Shafts	<b>SAME AS FOR 20MM(1:3) PLASTER</b>				
	A	Third Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38A</b>	SQM	209.913		
	B	Fourth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38B</b>	SQM	209.913		
	C	Fifth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38C</b>	SQM	209.913		
	D	Sixth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38D</b>	SQM	209.913		
	E	Seventh Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38E</b>	SQM	209.913		
	F	Eighth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38F</b>	SQM	209.913		
	G	Ninth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38G</b>	SQM	209.913		
	H	Tenth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38H</b>	SQM	209.913		
	I	Eleventh Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38I</b>	SQM	209.913		
	J	Twelfth Floor Shafts Inner Side				
		<b>TOTAL FOR ITEM-38J</b>	SQM	169.983		
		<b>TOTAL QTY. FOR ITEM-43</b>		<b>2059.2</b>		
		<b>For elevation as per architect (Same as item no. 36)</b>				
	A	Ground Floor	SQM	150.00		
	B	First Floor	SQM	150.00		
	C	Second Floor	SQM	150.00		
	D	Third Floor	SQM	220.00		
	E	Fourth Floor	SQM	220.00		
	F	Fifth Floor	SQM	220.00		
	G	Sixth Floor	SQM	220.00		
	H	Seventh Floor	SQM	220.00		
	I	Eight Floor	SQM	220.00		
	J	Ninth	SQM	220.00		
	G	Tenth Floor	SQM	220.00		
	H	Eleventh Floor	SQM	220.00		
	I	Twelfth Floor	SQM	220.00		
	J	Tower & Terrace	SQM	150.00		
		<b>TOTAL QTY. FOR ITEM-43</b>	<b>SQM</b>	<b>2800.00</b>		
		<b>TOTAL QTY. FOR ITEM-43</b>	<b>SQM</b>	<b>11247.63</b>		

				FORMAT - E	1	b
Name of Project:-		Detailed Estimate for Construction Of "Hostel Building for MGM"				
S.No. of Project Sub Head :-		1				
Name of Project Sub Head :-		Hostel Building For MGM				
S.No. of Component :-		b				
Name of Component :-		Civil Work Above Plinth Level				
Abstract Of Cost-(Separate for each Sub Head Components in the Project)						
S. N.	SOR/ P.NO.	ITEM	UNIT	QTY.	RATE	AMOUNT
1	2	3	4	5	6	7
44	38.15	Providing and fixing frame work of galvanised iron for suspended false ceiling which includes galvanised iron perimeter channels of size 27 mm and 0.5 mm thick having one flange of 20 mm and another of 30 mm along with perimeter of the ceiling, fixing in brick wall / partition with the help of rawal plugs and screws, suspending galvanised iron intermediate channels of size 45 mm and 0.9 mm thick with two flanges of 15 mm each from the soffit at 1200 mm centers with steel galvanised iron hanger of width 25 mm x 0.5 mm fasteners, ceiling section of 0.5 mm thickness having curved wedge of 51.5 mm and two flanges of 26 mm each with lips of 10.5 mm fixed to the intermediate channel with the help of connecting clips and in direction perpendicular to the intermediate channel at 450 mm centers, 12.5 mm dry walls screws at 230 mm centers; fixing screws mechanically either with screw driver or drilling machine with suitable attachment etc. complete.				
	<b>A</b>	<b>Ground floor</b>	SQM	600		
	<b>B</b>	<b>1st &amp; 2nd Floor</b>	SQM	1200		
	<b>C</b>	<b>3rd to 6th, 8th, 10th &amp; 11th Floor</b>	SQM	4200		
	<b>D</b>	<b>7th Floor</b>	SQM	600		
	<b>E</b>	<b>9th Floor</b>	SQM	600		
	<b>F</b>	<b>12th Floor</b>	SQM	600		
		<b>TOTAL QTY. FOR ITEM-44</b>	<b>SQM</b>	<b>7800</b>		
			<b>TOTAL FOR SOR ITEMS</b>			
<b>NON SOR ITEMS</b>						
			<b>TOTAL FOR NON SOR ITEMS</b>			
			<b>TOTAL COST FOR CIVIL ABOVE PLINTH</b>			
			<b>TOTAL COST FOR CIVIL BELOW PLINTH</b>			
<b>GRAND TOTAL(EXCLUDING TAXES)</b>						
Signature	Consultants					
	Department	S.E. MGM.	A.E MGM.		E.E MGM.	