BILL OF QUANTITIES

FOR
PROPOSED COMMERCIAL DEVELOPMENT
FOR KSSFCL AT MYSURU



PART - A CIVIL BILL OF QUANTITIES

DETAILED BILL OF QUANTITIES (CIVIL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

l. No.				BASE	MENT FLOOR					
1. 140.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
	•	Koramandal 43 OPCC, AC	C, Ramo	o, Chattinad o	ement to be us	sed				
VII St	eel : TATA, Indus	s, Vizag, JSW to be used								
1	Item Code: Item No 1.14 Pag no 8 Vol-1	lexcavated earth or sorting 8	g, struttin & stacking appurter	g, barricading, g the selected e	caution lights, i	ncluding dres	ssing of ex	cavated	surfaces, disposi	ing off or levelling th
i	1.14	In all kinds of soils depth up	to 3M							
		Note: Cost of De-watering for dew			oe added, where s per site condit		sessment			
		Mass excavation	1 1	24.865	12.99	1.95	629.84			
							629.84			
		Basic Rate	Rs.		/Cum	-				
		Add A.W @ 5 % Total	Rs.		/Cum	-				
	I	ı olai	I INS.		/Cuill					
	Vol-1	the work.	not ave	oding 2 ==						
i	1.4.2	Depth exceeding 1.5m, but								
		Note: Cost of De-watering upon dewatering shall be made	•	•	, wnere require	ed assessme	ent			
		Tor dewatering enam be made	3	2.80	2.80	1.20	28.22			
			6	3.20	3.20	1.20	73.73			
		For Column footing	4	3.70	3.70	1.20	65.71			
		I or column looking								
		or Column looking	2	4.20	4.20	1.20	42.34			
		1 of Column looking	1	5.60	5.10	1.20	34.27			
		To Column looking	1	5.60 1.42	5.10 1.80	1.20 1.20	34.27 3.07			
		To Column soding	1	5.60	5.10	1.20	34.27	- - - - -		
		To Column soding	1 1 1 1	5.60 1.42 3.37 1.47 1.94	5.10 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19			
		To Column soding	1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64	5.10 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54	-		
			1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66	5.10 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41			
		Retaing wall footing	1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44	5.10 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54	-		
			1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03	-		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13 3.97	-		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13 3.97 4.19 3.18			
		Retaing wall footing	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13 3.97 4.19 3.18			
		Retaing wall footing For compound	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13 3.97 4.19 3.18 10.04			
		Retaing wall footing	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
		Retaing wall footing For compound	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 3.79 3.11 6.03 2.13 3.97 4.19 3.18 10.04	Cum		
		Retaing wall footing For compound Sump Basic Rate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
		Retaing wall footing For compound Sump Basic Rate Add A.W @ 5 %	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
		Retaing wall footing For compound Sump Basic Rate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 3.80	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
_	Item No 1.4.3	Retaing wall footing For compound Sump Basic Rate Add A.W @ 5 % Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
3		Retaing wall footing For compound Sump Basic Rate Add A.W @ 5 % Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65 91.41 4.00	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		
3		Retaing wall footing For compound Sump Basic Rate Add A.W @ 5 % Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.60 1.42 3.37 1.47 1.94 1.64 0.66 1.76 1.44 2.79 0.99 1.84 1.94 1.47 4.65 91.41 4.00	5.10 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	34.27 3.07 7.28 3.18 4.19 3.54 1.41 6.03 2.13 3.97 4.19 3.18 10.04 32.91 27.36	Cum		

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			3	2.8	2.8	0.30	7.06			•
			6	3.2	3.2	0.30	18.43			
		For Column footing	4	3.7	3.7	0.30	16.43			
			2	4.2	4.2	0.30	10.58			
			1	5.6	5.1	0.30	8.57			
			1	1.42	1.80	0.30	0.77			
			1	3.37	1.80	0.30	1.82			
			1	1.47	1.80	0.30	0.79			
			1	1.94	1.80	0.30	1.05			
			1	1.64	1.80	0.30	0.89			
			1	0.66	1.80	0.30	0.35			
		D	1	1.76	1.80	0.30	0.95			
		Retaing wall footing	1	1.44	1.80	0.30	0.78			
			1	2.79	1.80	0.30	1.51			
			1	0.99	1.80	0.30	0.53			
			1	1.84	1.80	0.30	0.99			
			1	1.94	1.80	0.30	1.05			
			1	1.47	1.80	0.30	0.79	1		
			1	4.65	1.80	0.30	2.51			
	1						75.85	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		, 04.11					
		Total	Rs.		/Cum					
		1.0.0.	1 10.		, , , , , , , ,					
	Vol-1	Total earth work				1	439.50			
							<u> </u>			
		Less PCC					28.39			
		Less footing					126.50			
		Less columns					2.79			
							157.68			
		cu:					004.00			
		Footing filling					281.82			
		Footing filling Retaining wall side filling					140.4	0		
		Retaining wall side filling	l Do		ICura.		140.4	Cum		
		Retaining wall side filling Basic Rate	Rs.		/Cum		140.4	Cum		
		Retaining wall side filling Basic Rate Add A.W @ 5 %	Rs.				140.4	Cum		
		Retaining wall side filling Basic Rate	_		/Cum		140.4	Cum		
4a	Item Code: Item No 1.5 Pag no 6 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled a	Rs. Rs. anual me rawing a nd sides	nd technical sp neatly dressed	/Cum canals, waste weedifications, including off of	luding setting r leveling the	140.4 1260.31	nnels, k ing, stru	utting, barricading, or sorting & stackir	, caution lights, ng the
4a	Code: Item No 1.5 Pag no 6	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a in a light of the surface level.	Rs. Rs. anual me rawing a nd sides radius of	nd technical sp neatly dressed 50 m and lift u	/Cum canals, waste w pecifications, inc d disposing off o pto 1.5 m include	luding setting r leveling the	140.4 1260.31 roach char g out, shori excavated	nnels, k ing, stru d stuff c s, usage	utting, barricading, or sorting & stackir	, caution lights, ng the
4a	Code: Item No 1.5 Pag no 6	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a romplete the work.	Rs. Rs. anual me rawing a nd sides radius of	nd technical sp neatly dressed 50 m and lift u	/Cum canals, waste w pecifications, inc d disposing off o pto 1.5 m include	luding setting r leveling the	140.4 1260.31	nnels, k ing, stru	utting, barricading, or sorting & stackir	, caution lights, ng the
4a	Code: Item No 1.5 Pag no 6	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a recomplete the work. In ordinary/soft rock without	Rs. Rs. anual me rawing a nd sides radius of blasting	nd technical sp neatly dressed 50 m and lift u	/Cum canals, waste w pecifications, inc d disposing off o pto 1.5 m include	luding setting r leveling the	140.4 1260.31 roach char g out, shori excavated	nnels, k ing, stru d stuff c s, usage	utting, barricading, or sorting & stackir	, caution lights, ng the
4a	Code: Item No 1.5 Pag no 6	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled a selected stuff for reuse in a recomplete the work. In ordinary/soft rock without	Rs. Rs. anual me rawing a nd sides radius of blasting	nd technical sp neatly dressed 50 m and lift u	/Cum canals, waste w pecifications, inc d disposing off o pto 1.5 m include	luding setting r leveling the	140.4 1260.31 roach char g out, shori excavated	nnels, k ing, stru d stuff c s, usage	utting, barricading, or sorting & stackir	, caution lights, ng the
4a 5	Code: Item No 1.5 Pag no 6 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine.	Rs. Rs. anual merawing a nd sides radius of the state of	nd technical spready dressed 50 m and lift usupto 1.5 m deputer the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevating all lead at the concrete free as per relevation and lead at the concrete free as per relevation at the concrete free as per relevation and lead at the concrete free as per relevation at the concrete free free free free free free free	/Cum canals, waste was entire in the control of th	luding setting r leveling the ling cost of la se for all worl achine mixe materials of	roach chargout, shori excavated abour, tools 0.00 ks in founcd, laid in la quality, late	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed graderm thickness, well
	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled at selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine acompacted using plate vibra	Rs. Rs. anual merawing a nd sides radius of the state of	nd technical sp. neatly dressed 50 m and lift u upto 1.5 m depute the concrete from	/Cum canals, waste well of the control of the cont	luding setting r leveling the ling cost of la see for all worl nachine mixe materials of schnical spec	roach chargout, shori excavated abour, tools 0.00 ks in founcd, laid in la quality, late	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed graderm thickness, well
5	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled a selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine acompacted using plate vibra all the other appurtenances	Rs. Rs. anual merawing a nd sides radius of the state of	nd technical sp. neatly dressed 50 m and lift u upto 1.5 m depute the concrete for the sas per relevation all lead to complete the graded crushe or Column food	/Cum canals, waste was decifications, income of disposing off of pto 1.5 m included by the control of the cont	luding setting r leveling the ling cost of la ling cost of la see for all work achine mixed materials of sechnical specing gates	140.4 1260.31 roach char g out, shori excavated bour, tools 0.00 ks in found d, laid in la quality, lat ifications.	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed graderm thickness, well
5	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled a selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine acompacted using plate vibra all the other appurtenances	Rs. Rs. anual merawing a not sides radius of the standard record required required required a standard required	upto 1.5 m depute the complete the graded crushe or Column foo 2.50	/Cum canals, waste was disposing off of the potential of	see for all work lachine mixer materials of schnical speces gates 0.10	140.4 1260.31 roach char gout, shoring excavated abour, tools 0.00 ks in found d, laid in la quality, lat iffications.	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed graderm thickness, well
5	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine compacted using plate vibra all the other appurtenances of the compact of th	Rs. Rs. anual merawing a mod sides radius of the standard record required r	upto 1.5 m depute to complete the graded crushe or Column foo 2.50 2.90	/Cum canals, waste was expecifications, incomplete of the control	se for all work achine mixer materials of perhical spec gates 0.10 0.10	140.4 1260.31 roach chargout, shorie excavated chour, tools 0.00 ks in found laid in laquality, latifications.	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed grader mt thickness, well
5	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled a selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine acompacted using plate vibra all the other appurtenances	Rs. Rs. anual merawing a nd sides radius of the standard radius of t	upto 1.5 m depute the complete	/Cum canals, waste was expecifications, incomplete of the control	se for all work achine mixer materials of perhical speces 0.10 0.10 0.10	140.4 1260.31 roach chargout, shori excavated shour, tools 0.00 ks in found laid in laquality, latifications. 1.88 5.05 4.62	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed grader mt thickness, well
5	Code: Item No 1.5 Pag no 6 Vol-1 Item Code: Item No 2.1 Pag no 15 Vol-1	Retaining wall side filling Basic Rate Add A.W @ 5 % Total Earth work excavation by masuch similar works, as per diexcavated surface leveled as selected stuff for reuse in a recomplete the work. In ordinary/soft rock without Basic Rate Add A.W @ 5 % Total Providing and laying in positic coarse aggregates and fine compacted using plate vibra all the other appurtenances of the compact of th	Rs. Rs. anual merawing a mod sides radius of the standard record required r	upto 1.5 m depute to complete the graded crushe or Column foo 2.50 2.90	/Cum canals, waste was expecifications, incomplete of the control	se for all work achine mixer materials of perhical spec gates 0.10 0.10	140.4 1260.31 roach chargout, shorie excavated chour, tools 0.00 ks in found laid in laquality, latifications.	Cum	utting, barricading, or sorting & stacking & stacking & stacking & other appurter appurter with the granite/trap/bate exceeding 150 r	asalt crushed grade

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			1	1.42	1.50	0.10	0.21			
			1	3.37	1.50	0.10	0.51			
			1	1.47	1.50	0.10	0.22			
			1	1.94	1.50	0.10	0.29			
			1	1.64	1.50	0.10	0.25			
			1	0.655	1.50	0.10	0.10			
		For below retaining wall	1	1.755	1.50	0.10	0.26			
		footing	1	1.44	1.50	0.10	0.22			
			1	2.79	1.50	0.10	0.42			
			1	0.985	0.30	0.10	0.03	1		
			1	1.84	0.30	0.10	0.06			
			1	1.94	0.90	0.10	0.17			
			1	1.47	0.75	0.10	0.11			
			1	4.65	1.20	0.10	0.56	1		
			4	10.59	0.20	0.10	0.85	1		
		Below plinth beam	1	2	0.20	0.10	0.04	1		
		Jerem piinar geam	1	22.46	0.20	0.10	0.45			
		Below floor	1	22.46	10.59	0.13	29.73			
		Below compound	1	91.44	0.60	0.10	5.49	1		
		Sump	1	3.5	2.90	0.10	1.02			
		Tourib		0.0	2.30	0.10	58.12	Cum		
							JU. 1Z	Cuili		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		/Guiii					
		Au A.W (0 5 %	Rs.		/Cum					
	I		1/2.		/Guiii					
	Vol-1	complete the work as per tec								
	Vol-1 2.2.3	M25 Design Mix Using 20 mr	n nomin	al size graded	crushed coarse	aggregates				
		·		al size graded or Column foot		aggregates				
		·				aggregates 0.50	7.26			
		·	Fo	2.20 2.60	2.20 2.60		24.34			
		·	3 6 4	2.20 2.60 3.10	2.20 2.60 3.10	0.50 0.60 0.80	24.34 30.75			
		M25 Design Mix Using 20 mr	3 6 4 2	2.20 2.60 3.10 3.60	2.20 2.60 3.10 3.60	0.50 0.60 0.80 0.95	24.34 30.75 24.62			
		M25 Design Mix Using 20 mr	3 6 4	2.20 2.60 3.10	2.20 2.60 3.10	0.50 0.60 0.80	24.34 30.75			
		M25 Design Mix Using 20 mr	3 6 4 2	2.20 2.60 3.10 3.60 5.00	2.20 2.60 3.10 3.60 4.50	0.50 0.60 0.80 0.95 1.10	24.34 30.75 24.62 24.75			
		M25 Design Mix Using 20 mr	Fo 3 6 4 2 1 1	2.20 2.60 3.10 3.60 5.00	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10	24.34 30.75 24.62 24.75			
		M25 Design Mix Using 20 mr	Fo 3 6 4 2 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37	2.20 2.60 3.10 3.60 4.50 1.20 1.20	0.50 0.60 0.80 0.95 1.10	24.34 30.75 24.62 24.75 0.77 1.82			
		M25 Design Mix Using 20 mr	3 6 4 2 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79			
		M25 Design Mix Using 20 mr	Fo 3 6 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05			
		M25 Design Mix Using 20 mr	Fo 3 6 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89			
		M25 Design Mix Using 20 mr	Fo 3 6 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35			
		M25 Design Mix Using 20 mr	3 6 4 2 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35			
		M25 Design Mix Using 20 mr For footings	3 6 4 2 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95			
		M25 Design Mix Using 20 mr For footings	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78			
		M25 Design Mix Using 20 mr For footings	Total	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.444 2.79 0.985	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51			
		M25 Design Mix Using 20 mr For footings	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53			
		M25 Design Mix Using 20 mr For footings	3 6 4 2 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99			
		M25 Design Mix Using 20 mr For footings	1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05			
		M25 Design Mix Using 20 mr For footings	3 6 4 2 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05			
		M25 Design Mix Using 20 mr For footings For retaining wall footings	1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05	cum		
		M25 Design Mix Using 20 mr For footings For retaining wall footings	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05	cum		
		M25 Design Mix Using 20 mr For footings For retaining wall footings	1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05	cum		
_		M25 Design Mix Using 20 mr For footings For retaining wall footings	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94	2.20 2.60 3.10 3.60 4.50 1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05	cum		
i		M25 Design Mix Using 20 mr For footings For retaining wall footings	Fo 3 6 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 Column foot 2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05 0.79	work fo	r foundations, fo	otings, bases of
i		For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shockuding	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05 0.79	work fo	r foundations, fo o	otings, bases of
i		For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shecluding 3 3 3 3 3 3 3 3 3	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05 0.79 2.51 126.50	work fo	r foundations, fo	otings, bases of
i		For footings For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shecluding 3 6 6 6 6 6 6 6 6 6	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 0.78 1.51 0.53 0.99 1.05 0.79 2.51 126.50	work fo	r foundations, fo	otings, bases of
i		For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shecluding 3 6 4 4 6 6 6 6 6 6 6	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 1.51 0.53 0.99 1.05 0.79 1.26.50	work fo	r foundations, fo	otings, bases of
i		For footings For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shockledge 3	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65 1.47 4.67 4.67 4.67 4.67 4.67 4.67 4.67 4	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 1.51 0.53 0.99 1.05 0.79 1.26.50	work fo	r foundations, fo o	otings, bases of
		For footings For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shecluding 3 6 4 4 6 6 6 6 6 6 6	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 1.51 0.53 0.99 1.05 0.79 1.26.50	work fo	r foundations, fo	otings, bases of
i		For footings For retaining wall footings Basic Rate Add A.W @ 5 %	3 6 4 2 1 1 1 1 1 1 1 1 1	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65	1.20	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 1.51 0.53 0.99 1.05 0.79 2.51 126.50	work fo	r foundations, fo	otings, bases of
i		For footings For retaining wall footings Basic Rate Add A.W @ 5 %	Sering, shockledge 3	2.20 2.60 3.10 3.60 5.00 1.42 3.37 1.47 1.94 1.64 0.655 1.755 1.44 2.79 0.985 1.84 1.94 1.47 4.65 1.47 4.67 4.67 4.67 4.67 4.67 4.67 4.67 4	2.20 2.60 3.10 3.60 4.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	0.50 0.60 0.80 0.95 1.10 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	24.34 30.75 24.62 24.75 0.77 1.82 0.79 1.05 0.89 0.35 0.95 1.51 0.53 0.99 1.05 0.79 1.26.50	work fo	r foundations, fo o	otings, bases of

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			1	6.28	0.45		2.83			
			1	5.68 3.71	0.45 0.45		2.56 1.67			
			1	5.91	0.45		2.66			
		Retaining wall footing	1	5.28	0.45		2.38			
			1	7.98	0.45		3.59			
			1	4.37	0.45		1.97			
			1	6.08	0.45		2.74			
			1	6.28	0.45		2.83			
			1	5.34 11.70	0.45 0.45		2.40 5.27			
			<u> </u>	11.70	0.45		245.69			
							245.69	SQM		
		For	RCC Co	olumn up to ba	sement floor					
						0.00	1.50			
			3	0.30 0.45	0.60 0.45	0.80	1.58 0.49			
			2	0.30	0.43	0.80	0.43			
			3	0.20	0.60	0.80	0.43			
							2.79	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		/Cum					
		A 1 1 1 11 1			/Cum					
		Add shuttering @ 70 %	Rs.		/Cum					
			Rs.	Fay Diinth baar	/Cum					
			1	For Plinth bear	n T		I			
			1	10.59	0.30	0.60	1.91			
			1	4.61	0.30	0.60	0.83			
			1	2.07	0.20	0.60	0.25			
			1	2.00	0.20	0.60	0.24			
			1	10.59	0.30	0.60	1.91			
			1	14.65	0.30	0.60	2.64			
			1	8.22	0.20	0.60	0.99			
			1	1.90 22.87	0.20	0.60	0.23			
				// 8/ 1	0.30		4.12			
			<u> </u>	22.0.		0.00		Cum		
		Basic Rate			/Cum	0.00	13.12	Cum		
		Basic Rate Add A.W @ 5 %	Rs.		/Cum /Cum	0.00		Cum		
			Rs.			0.00		Cum		
			Rs.		/Cum	0.00		Cum		
			Rs. Rs.	huttering, strutti	/Cum /Cum	c., for colum	13.12	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce	Rs. Rs.	huttering, strutti	/Cum /Cum	c., for colum	ns, pillars, per specific	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. ntering, so including	chuttering, strutti g cost of all ma	/Cum /Cum	c., for colum omplete as p	ns, pillars, per specific	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce	Rs. Rs. ntering, so including	shuttering, strutti g cost of all mat 1.80 1.80 2.40	/Cum /Cum	0.80 0.80 0.80	ns, pillars, per specific 15.84 4.32 3.84	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. Intering, so including 11 3 2 3	chuttering, strutti g cost of all mate 1.80 1.80 2.40 1.60	/Cum /Cum	0.80 0.80 0.80 0.80	ns, pillars, per specific 15.84 4.32 3.84 3.84	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. Intering, so including 11 3 2 3 2	1.80 1.80 2.40 1.60 10.59	/Cum /Cum	0.80 0.80 0.80 0.80 0.80	ns, pillars, per specific 15.84 4.32 3.84 3.84 12.71	piers, a	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. Intering, so including 11 3 2 3 2 2 2	1.80 1.80 2.40 1.60 10.59	/Cum /Cum	0.80 0.80 0.80 0.80 0.80 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53	piers, a	butments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. Intering, so including 11 3 2 3 2 2 2 2 2	thuttering, strutting cost of all main structing cost of all main structures of the structure of the structu	/Cum /Cum	0.80 0.80 0.80 0.80 0.80 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48	piers, a	butments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. Intering, so including 11 3 2 3 2 2 2 2 2 2	1.80 1.80 2.40 1.60 10.59 4.61 2.07	/Cum /Cum	0., for colum omplete as p 0.80 0.80 0.80 0.60 0.60 0.60	13.12 ns, pillars, her specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40	piers, a	butments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plar	Rs. Rs. Intering, so including 3 2 2 2 2 2 2 2 2	shuttering, strutti g cost of all mar 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59	/Cum /Cum	0., for column omplete as p 0.80 0.80 0.80 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71	piers, a ations	butments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. nincludin 3 2 3 2 2 2 2 2 2 2 2 2 2	1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58	piers, a ations	butments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. ntering, s n includin 2 3 2 2 2 2 2 2 2 2 2 2 2	1.80 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.40 12.71 17.58 9.86	piers, a cations	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. nincludin 3 2 3 2 2 2 2 2 2 2 2 2 2	1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28	piers, a eations	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. ntering, s nincludin 3 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.80 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28	piers, a cations	ibutments, post a	and struts square /
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. ntering, s nincludin 3 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.80 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44	piers, a cations	ibutments, post a	and struts square /
	ltem	Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns Plinth beam	Rs. Rs. ntering, s n includin 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.80 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90 22.87	/Cum /Cum	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a cations		
		Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns	Rs. Rs. Intering, so including a second content conten	thuttering, strutting cost of all main strutting cost of all main strutting cost of all main structure of all structure of al	/Cum /Cum /Cum ng, propping etcerials, labour co	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations	aining walls, sunk	ten floors etc. The
7	Code: Item No	Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w	Rs. Rs. Intering, so including a second control of the second cont	shuttering, strutti g cost of all mai 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90 22.87	/Cum /Cum /Cum ng, propping etcerials, labour co	0., for column omplete as properties of the column of the	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No	Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w of all materials of quality, lal	Rs. Rs. Intering, so including a second control of the second cont	shuttering, strutti g cost of all mai 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90 22.87	/Cum /Cum /Cum ng, propping etcerials, labour co	0., for column omplete as properties of the column of the	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No	Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w	Rs. Rs. Intering, so including a second control of the second cont	shuttering, strutti g cost of all mai 1.80 1.80 2.40 1.60 10.59 4.61 2.07 2.00 10.59 14.65 8.22 1.90 22.87	/Cum /Cum /Cum ng, propping etcerials, labour co	0., for column omplete as properties of the column of the	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No 2.3 Pag no 15 Vol-1	Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cerriganite/trap/ basalt crushed plasticisers, laid in layers, wo fall materials of quality, lattechnical pecifications.	Rs. Rs. Intering, so including a second control of the second cont	chuttering, strutting cost of all marked and the structure of the structur	rg, propping etcerials, labour co	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No 2.3 Pag no 15 Vol-1	Add A.W @ 5 % Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w of all materials of quality, lal	Rs. Rs. Intering, so including a second control of the second cont	chuttering, strutting cost of all marked and the structure of the structur	rg, propping etcerials, labour co	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No 2.3 Pag no 15 Vol-1	Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w of all materials of quality, lat technical pecifications. M25 Design Mix Using 20 m	Rs. Rs. Intering, so including a second control of the second cont	chuttering, strutting cost of all marked and the structure of the structur	rg, propping etcerials, labour co	0.80 0.80 0.80 0.80 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c
7	Code: Item No 2.3 Pag no 15 Vol-1	Providing and removing ce rectangular / polygon in plan Columns Plinth beam Providing and laying in Cem granite/trap/ basalt crushed plasticisers, laid in layers, w of all materials of quality, lat technical pecifications. M25 Design Mix Using 20 m	Rs. Rs. Intering, so including a second control of the second cont	chuttering, strutting cost of all main size graded of all main shuttering, strutting cost of all main size graded of all main shuttering, strutting cost of all main size graded of all main size grad	rg, propping etcerials, labour content & surface es and fine aggidle vibrators, proposition achinery, curin crushed coarse	0., for column omplete as properties of the column of the	13.12 ns, pillars, per specific 15.84 4.32 3.84 12.71 5.53 2.48 2.40 12.71 17.58 9.86 2.28 27.44 120.82 5, return wa er relevan p holes wheer appurte	piers, a ations SQM alls, retat t IS Codierever	aining walls, sunk les machine mix necessary, inclu	ten floors etc. The ed with super ding all lead & lifts, c

			Ι							
SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			3	0.20	0.60	2.60	0.94	Cum		
		Basic Rate	Rs.		/Cum	l	9.07	Cum		
		Add A.W @ 5 %	Rs.		/Cum	1				
			1		/Cum					
					•	•				
				For Roof bear						
			1.00	10.59	0.30	0.60	1.91	-		
			1.00	3.21 3.78	0.20 0.20	0.60 0.60	0.39 0.45	-		
			1.00	10.59	0.20	0.60	1.91	1		
			1.00	10.59	0.45	0.60	2.86	1		
		Horizontal	1.00	10.59	0.30	0.60	1.91			
			1.00	2.00	0.20	0.60	0.24			
			1.00	8.59	0.30	0.75	1.93			
			1.00	7.12 7.12	0.20 0.30	0.60 0.60	0.85 1.28	-		
			1.00	6.06	0.30	0.60	0.73			
			1.00	0.00	0.20	0.00	0.70			
			1.00	14.65	0.30	0.60	2.64			
			1.00	10.77	0.20	0.60	1.29			
			2.00	4.27	0.20	0.60	1.02			
			3.00	3.92	0.30	0.60	2.12			
			3.00	5.77	0.30	0.60	3.11	-		
			1.00	3.34 1.88	0.20 0.20	0.60 0.60	0.40	-		
		Vertical	1.00	1.88	0.30	0.60	0.23	1		
			1.00	2.40	0.20	0.60	0.29	1		
			1.00	2.40	0.30	0.60	0.43			
			1.00	2.38	0.20	0.60	0.29			
			1.00	2.55	0.30	0.60	0.46			
			1.00	4.65	0.20	0.60	0.56	-		
			1.00	22.85	0.30	0.60	4.11 31.75	Cum		
		Basic Rate	Rs.		/Cum		31.73	Cum		
		Add A.W @ 5 %	Rs.		/Cum					
					/Cum					
			1	RCC Roof sla						
			1.00	3.78	2.68	0.15	1.52			
			1.00	3.78 3.21	1.39 1.55	0.15 0.15	0.79 0.75	-		
			1.00	3.21	2.57	0.15	1.24			
			1.00	3.20	4.27	0.15	2.05			
			1.00	3.49	3.92	0.15	2.05			
			1.00	2.36	3.92	0.15	1.39			
			1.00	2.04	3.92	0.15	1.20			
			1.00	2.11	3.92	0.15	1.24			
			1.00	3.49 2.36	5.77 5.77	0.15 0.15	3.02 2.04			
			1.00	2.04	5.77	0.15	1.76			
			1.00	2.11	5.77	0.15	1.82			
			1.00	7.12	3.34	0.15	3.56			
			1.00	3.28	3.34	0.15	1.64			
			1.00	4.06	1.88	0.15	1.14			
			1.00	0.86	1.88	0.15	0.24			
			1.00	1.10	2.40	0.15	0.40			
			1.00	2.31 0.86	2.40 2.40	0.15 0.15	0.83			
			1.00	3.55	2.40	0.15	1.26			
			1.00	2.31	2.38	0.15	0.82			
		Sump	2.00	3.50	2.90	0.15	3.05			
							34.12	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		/Cum					
					/Cum					
1	1	For RCC Staircase								
		Waist slab	2.00	2.85	1.50	0.18	1.50			
						0.18	0.81	1		
		Landing	1.00	3.10	1.50	0.10	0.01			
		Landing For steps	5.00	1.50	0.25	0.18	0.33			

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
							3.62	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		/Cum					
					/Cum					
	1	Retaining wall								
		iveranning wan	1.00	67.70	0.20	3.35	45.36			
			1.00	4.65	0.20	3.35	3.12	1		
		Lift	1.00	8.00	0.20	1.90	3.04			
		Sump	1.00	3.10	2.50	1.70	13.18			
							64.69	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		/Cum					
					/Cum					
		Providing and removing or struts, circular or curved in								rs, piers, post and
			11.00	1.80		2.60	51.48			
		For columns	3.00	1.80		2.60	14.04			
		. 5. 30(4)1110	2.00	2.40		2.60	12.48			
		F	3.00	1.60		2.60	12.48			
		For beams	1.00	10.59 3.21		1.20 1.10	12.71 3.53			
			1.00	3.78		1.10	4.16			
			1.00	10.59		1.10	12.71			
			1.00	10.59		1.35	14.30			
		11	1.00	10.59		1.20	12.71	1		
		Horizontal	1.00	2.00		1.10	2.20			
			1.00	8.59		1.50	12.89			
			1.00	7.12		1.10	7.83			
			1.00	7.12		1.20	8.54			
			1.00	6.06		1.10	6.66			
			14001	11.65		1 20	17.50			
			1.00	14.65 10.77		1.20 1.10	17.58 11.84	1		
			2.00	4.27		1.10	9.39			
			3.00	3.92		1.20	14.11	1		
			3.00	5.77		1.20	20.75			
			1.00	3.34		1.10	3.67			
		Vertical	1.00	1.88		1.10	2.06			
		Vertical	1.00	1.88		1.20	2.25			
			1.00	2.40		1.10	2.64			
			1.00	2.40		1.20	2.88			
			1.00	2.38 2.55		1.10 1.20	2.61 3.06	-		
			1.00	4.65		1.10	5.12	1		
			1.00	22.85		1.20	27.42	1		
			1.00	22.00						
			1.00	3.78	2.68		10.13			
			1.00	3.78	1.39		5.25			
			1.00	3.21	1.55		4.98			
			1.00	3.21	2.57		8.25			
			1.00	3.20	4.27		13.66	-		
			1.00	3.49 2.36	3.92 3.92		13.68 9.25	-		
			1.00	2.36	3.92		7.98			
			1.00	2.04	3.92		8.25			
			1.00	3.49	5.77		20.12			
			1.00	2.36	5.77		13.61			
		For roof	1.00	2.04	5.77		11.73			
			1.00	2.11	5.77		12.14			
			1.00	7.12	3.34		23.73			
			1.00	3.28	3.34		10.92			
			1.00	4.06	1.88		7.60			
			1.00	0.86	1.88		1.61			
			1.00	1.10	2.40		2.64	-		
			1.00	2.31	2.40		5.53 2.06	-		
			1.00	0.86 3.55	2.40 2.38		8.43			
			1.00	2.31	2.38		5.47			
			2.00	3.50	2.90		20.30			
	l		2.00	0.00	2.00					

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			2.00	2.85	2.10		11.97			
			1.00	3.10	2.10		6.51			
		Staircase	5.00	1.50	0.25		1.88			
			5.50	1.50	0.25		2.06			
			1.00	1.50	2.98		4.47			
	I		1.00	67.70	0.20	3.35	453.59			
			1.00	4.65	0.20	3.35	31.16			
		Retaining wall	1.00	8.00	0.20	1.90	30.40			
			1.00	3.10	2.50	1.70	10.54			
							1094.00	SQM		
	II	I								
	Item	Supplying, fitting and placing	~ TMT E	= 550 / 550D S	Stool Poinforcom	ont including	cost of all	l matari	ale machinary la	hour cloaning
8		Istraightening, cutting, bendi	na. hooki	ng, laping/wel	dina ioints, tvina	with binding	wire / soft	anneal	ed steel wire and	other ancilary
	2.11 Pag no	operations complete as per	drawing	and technical	specification (JS)	W, TATA Ma	ake)			•
	18 Vol-1									
а		For Column footing @ 1.3%		126.50	0.00500	MT	4.97			
b		For RCC Column 4%	1.00	11.86	0.03000	MT	2.79			
С		For RCC Plinth Beam 2.3%	1.00	13.12	0.01000	MT	1.03	ł		
d		For RCC Beam 3.2%	1.00	31.75	0.01500	MT	3.74			
e f		For RCC roof slab 2% For RCC staircase 2.3%	1.00	34.12 3.62	0.01500 0.01000	MT MT	4.02 0.28			
g		For retaining wall 3.5%	1.00	64.69	0.01000	MT	5.08			
3	'	1. 17 Total And William 0.070	1.00	31.00	3.01000	1 1417	21.91	MT		
		Basic Rate	Rs.		MT					
		Add A.W @ 5 %	Rs.		MT					
			Rs.		/MT					
9	Code: Item No 4.1 Pag no 5 Vol-2	Providing and injecting chen around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage	s, trench sion joint 20% E.C	es, basement s, over the top c. / Lindane 20	excavation, top so surface of cons % E.C. @ 3.19 l	surface of the colidated eart /m2 including	e plinth filli h on which g cost of cl	ng, jund apron	tion of wall and flois to be laid, surro	oor, along the externation
9	Code: Item No 4.1 Pag no 5	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage	s, trench sion joint 20% E.C charges	es, basement s, over the top c. / Lindane 20 s of machinery	excavation, top so surface of cons % E.C. @ 3.19 l., complete as pe	surface of the colidated eart //m2 including er specification	e plinth filli h on which g cost of cl ons.	ng, junc apron nemical	tion of wall and flois to be laid, surro	oor, along the externa ounding of pipes and
9	Code: Item No 4.1 Pag no 5	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area	s, trench sion joint 20% E.C e charges	es, basement s, over the top c. / Lindane 20	excavation, top so surface of cons % E.C. @ 3.19 l., complete as pe	surface of the colidated eart //m2 including er specification	e plinth filli h on which g cost of cl	ng, jund apron	tion of wall and flois to be laid, surro	oor, along the externa ounding of pipes and
9	Code: Item No 4.1 Pag no 5	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area Basic Rate	s, trench sion joint 20% E.C charges	es, basement s, over the top c. / Lindane 20 s of machinery	excavation, top so surface of cons % E.C. @ 3.19 l., complete as pe	surface of the colidated eart //m2 including er specification	e plinth filli h on which g cost of cl ons.	ng, junc apron nemical	tion of wall and flois to be laid, surro	oor, along the externa ounding of pipes and
9	Code: Item No 4.1 Pag no 5	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area	s, trench sion joint 20% E.C e charges	es, basement s, over the top c. / Lindane 20 s of machinery	excavation, top so surface of cons % E.C. @ 3.19 l., complete as pe	surface of the colidated eart //m2 including er specification	e plinth filli h on which g cost of cl ons.	ng, junc apron nemical	tion of wall and flois to be laid, surro	oor, along the externa ounding of pipes and
9	Code: Item No 4.1 Pag no 5	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area Basic Rate Add A.W @ 5 %	s, trench sion joint 20% E.C e charges 1 Rs. Rs.	es, basement s, over the top c. / Lindane 20 s of machinery	excavation, top so surface of cons % E.C. @ 3.19 l, complete as pe	surface of the colidated eart /m2 including er specification	e plinth filli h on which g cost of cl ons. 464.52	ng, juno n apron nemical	tion of wall and fli is to be laid, surro , diluting in water	oor, along the extern ounding of pipes and to one percent
	Code: Item No 4.1 Pag no 5 Vol-2 Item Code: Item No	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area Basic Rate Add A.W @ 5 %	s, trench sion joint 20% E.C e charges 1 Rs. Rs. Rs. Rs.	es, basement s, over the top . / Lindane 20 s of machinery 15.24 ing wall with S ve strength of	excavation, top s surface of cons % E.C. @ 3.19 l, complete as pe 30.48 MT //MT	surface of the olidated earth of the control of the	e plinth filli h on which g cost of cl ons. 464.52 400x200x2 6 2185 (Pa	ng, junc n apron nemical	tion of wall and fli is to be laid, surro , diluting in water	oor, along the extern bunding of pipes and to one percent
9	Code: Item No 4.1 Pag no 5 Vol-2 Item Code: Item No	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area Basic Rate Add A.W @ 5 % Providing and constructing I 1800kg/m3 and minimum coper IS 2572:2005 including of	s, trench sion joint 20% E.C e charges 1 Rs. Rs. Rs. Rs. Coad bear ompressions of all	es, basement s, over the top L / Lindane 20 s of machinery 15.24 ing wall with S ve strength of	excavation, top s surface of cons % E.C. @ 3.19 l, complete as pe 30.48 MT //MT	surface of the olidated earth of the control of the	e plinth filli h on which g cost of cl ons. 464.52 400x200x2 6 2185 (Pa	ng, junc n apron nemical	tion of wall and fli is to be laid, surro , diluting in water	oor, along the extern bunding of pipes and to one percent
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10	Item Code: Item No 6.32 Pag no 17 Vol-2 Item Code: Item No	around the column pits, wall perimeter of building, expan conduits with Chlorpyriphos concentration, labour, usage Site area Basic Rate Add A.W @ 5 % Providing and constructing I 1800kg/m3 and minimum coper IS 2572:2005 including charges of machinery etc comparison of the column Lift Less column Lift Less column Lift Less column Lift Lift Less column Lift Lift Case Column Lift Lift Case Column Lift Less column Lift Less column Lift Less column Lift Less column Lift Lift Opening Basic Rate Add A.W @ 5 %	s, trench sion joint 20% E.C. e charges 1 Rs. Rs. Rs. Rs. In the sion joint 20% E.C. e charges 1 Rs.	es, basement s, over the top 2. / Lindane 20 s of machinery 15.24 ing wall with S ve strength of I materials, labs per specificate 2.20 0.38 2.00 0.38 1.90 0.90	excavation, top s surface of cons surface of cons % E.C. @ 3.19 l, complete as pe 30.48 MT //MT //MT //MT //MT //MT //MT //MT	surface of the olidated earth of the olidate	e plinth filli h on which g cost of clons. 464.52 400x200x2 5285 (Palsage 5.94 -2.03 5.40 -1.01 5.67 -1.01 5.13 -1.89 16.20 16.20	sqm Sqm Sqm sqm	etion of wall and fluis to be laid, surror, diluting in water and all the surror of th	coor, along the extern bunding of pipes and to one percent sitty more than cited with CM 1:4 as

12 Co	em iode: Item No	Beam				Depth	Qty	Unit	Rate	Amount
12 Co	ode: Item No		1.00	163.91	1.1		180.30			l
12 Co	ode: Item No						394.74	Sqm		
12 Co	ode: Item No	Basic Rate	T Do		I/Cam					
12 Co	ode: Item No	Add A.W @ 5 %	Rs.		/Sqm					
12 Co	ode: Item No	710071.77 (@ 0 70	Rs.		/Sqm	†				
12 Co	ode: Item No									
12 8.		Providing 12 mm cement pla								
8.		rendering, providing and rendirections of Engineer-in-cha		carrolding, inci	uding cost of ma	iteriais, iadou	ir, curing c	ompiete	as per specificat	lions and as per
4.	.1.2 Pag no	Tall octions of Engineer in one	"go.							
	1 Vol-2					,				
		Wall internal	1	67.10		3.00	201.30			
			-0.5	1.00		2.40	-1.20 200.10	Sqm		
		Basic Rate	Rs.		/Sqm	Π	200.10	Oqiii		
		Add A.W @ 5 %	Rs.		' '	1				
			Rs.		/Sqm					
Ht	em									
	ode: Item No	Providing 20 mm cement pla	aster of r	mix :1:6 (1 cem	nent: 6 fine sand) to brick/stor	ne masonr	y includi	ng rounding off c	orners wherever
13		required smooth rendering.	ovidina	and removing		,		,	0	
		and as per directions of Eng	neer-in-	charge.						
4	1 Vol-2	wall external	1	78.90	I	1.40	110.46			
		wali external	<u> </u>	70.90		1.40	110.46	Sqm		
\top		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		·					
$oldsymbol{\bot}$			Rs.		/Sqm					
l I a										
	em	Applying one coat of water the	ninnable	cement prime	er of approved br	and and man	ufacture o	n wall s	urface :Water thir	nnable cement prim
14 C	ode: Item No	to give an even shade after t								
	.27 Pag no	the surface even and sand p charge.	aper sm	nooth, cost of n	naterials, labour	complete as	per specif	ications	and as per direct	tions of Engineer-in-
4!	5 Vol-2	charge.								
$-\!\!+\!\!$		Wall inner	1	67.10		3.00	201.30			
			-0.5	1.00		2.40	-1.20	0		
		Basic Rate	Rs.		/Sqm		200.10	Sqm		
		Add A.W @ 5 %	Rs.		704111					
			Rs.		/Sqm					
Ito	em	Finishing walls with Premiun	ı Acrvlic	Smooth exter	ior paint with Sili	cone additive	es with pur	e Acrylic	: Resin. UV resis	tant. dirt & pick up
		Finishing walls with Premiun resistant, Alkali & Water resi								
15 C	ode: Item No	resistant, Alkali & Water resi exterior primer applied @ 2.:	istant of 20 kg/10	required shado m²) with paint	e: New work (Tw t of approved qua	o coats appli ality to give a	ied @ 1.43 n even sha	BL/10 m ade, afte	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar of	istant of 20 kg/10 Irops an	required shade m²) with paint d foreign matte	e: New work (Tw t of approved qua er including prep	o coats appli ality to give a aring the surf	ied @ 1.43 n even sha	BL/10 m ade, afte	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No	resistant, Alkali & Water resi exterior primer applied @ 2.:	istant of 20 kg/10 Irops an	required shade m²) with paint d foreign matte	e: New work (Tw t of approved qua er including prep	o coats appli ality to give a aring the surf	ied @ 1.43 n even sha	BL/10 m ade, afte	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar of	istant of 20 kg/10 Irops an	required shade m²) with paint d foreign matte	e: New work (Tw t of approved qua er including prep	o coats appli ality to give a aring the surf	ied @ 1.43 in even sha face even	BL/10 m ade, afte	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecifi wall external	istant of 20 kg/10 drops an fications	required shade of m²) with paint d foreign matte and as per dir	e: New work (Tw t of approved qua er including prep rections of Engin	o coats appli ality to give a aring the surf eer-in-	ied @ 1.43 in even sha face even	BL/10 m ade, afte	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecifi wall external	istant of 20 kg/10 drops an fications	required shade of m²) with paint d foreign matte and as per dir	e: New work (Tw t of approved qua er including prep	o coats appli ality to give a aring the surf eer-in-	ied @ 1.43 in even sha face even	3 L/10 m ade, afte and san	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecifi wall external	istant of 20 kg/10	required shade of m²) with paint d foreign matte and as per dir	e: New work (Tw t of approved qua- er including prep rections of Engin	o coats appli ality to give a aring the surf eer-in-	ied @ 1.43 in even sha face even	3 L/10 m ade, afte and san	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 Co	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecifi wall external	istant of 20 kg/10 drops an fications	required shade of m²) with paint d foreign matte and as per dir	e: New work (Tw t of approved qua er including prep rections of Engin	o coats appli ality to give a aring the surf eer-in-	ied @ 1.43 in even sha face even	3 L/10 m ade, afte and san	² over and includ er thoroughly broo	ing priming coat of oming the surface to
15 8. 46	ode: Item No .31 Pag no	resistant, Alkali & Water resi exterior primer applied @ 2.0 emove all dirt, dust, mortar of labour complete as per pecifi wall external Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade 0 m²) with paint d foreign matte and as per dir 78.90	e: New work (Tw t of approved qua- er including prep- rections of Engin /Sqm /Sqm	o coats appliality to give a aring the surfeer-in-	ied @ 1.43 n even sha face even 110.46 110.46	3 L/10 m ade, afte and san	² over and includ er thoroughly brod d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46	ode: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.0 emove all dirt, dust, mortar clabour complete as per pecifiwall external Basic Rate Add A.W @ 5 % Applying priming coat: With	istant of 20 kg/10	required shade 0 m²) with paint d foreign matte and as per dir 78.90	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of appr	ied @ 1.43 n even sha face even 110.46 110.46	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 Cc	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecification wall external Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including prepar	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide	e: New work (Tw t of approved qua- er including prep rections of Engin //Sqm //Sqm zinc chromate p	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of appr	ied @ 1.43 n even sha face even 110.46 110.46	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 8. 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.0 emove all dirt, dust, mortar clabour complete as per pecifiwall external Basic Rate Add A.W @ 5 % Applying priming coat: With	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide	e: New work (Tw t of approved qua- er including prep rections of Engin //Sqm //Sqm zinc chromate p	or coats appliality to give a aring the surfeer-in- 1.40 rimer of appr	ied @ 1.43 n even sha face even 110.46 110.46	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 16 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.3 emove all dirt, dust, mortar of labour complete as per pecification wall external Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including prepar	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide	e: New work (Tw t of approved qua- er including prep rections of Engin //Sqm //Sqm zinc chromate p	or coats appliality to give a aring the surfeer-in- 1.40 rimer of appr	ied @ 1.43 n even sha face even 110.46 110.46	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 16 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications and as Rolling shutter	stant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge.	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approiil, grease, o	ied @ 1.43 n even sha face even 110.46 110.46 roved brandirt and for	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 16 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir	e: New work (Tw t of approved qua- er including prep rections of Engin //Sqm //Sqm zinc chromate p	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approiil, grease, o	ied @ 1.43 n even sha face even 110.46 110.46 roved brandirt and for	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 16 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications and as Rolling shutter	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir	e: New work (Tw t of approved qua- er including prep rections of Engin /Sqm /Sqm zinc chromate p orougly cleaning neer-in-charge.	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approiil, grease, o	ied @ 1.43 n even sha face even 110.46 110.46 roved brandirt and for	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 16 8.	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge.	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approiil, grease, o	ied @ 1.43 n even sha face even 110.46 110.46 roved brandirt and for	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 44	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir	e: New work (Tw t of approved qua- er including prep rections of Engin /Sqm /Sqm zinc chromate p orougly cleaning neer-in-charge.	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approiil, grease, o	ied @ 1.43 n even sha face even 110.46 110.46 roved brandirt and for	B L/10 made, after and san	² over and includer thoroughly brood d paper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 46 16 16 8. 47 16 16 8. 47	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade m²) with paint d foreign matter and as per dir 78.90 ixed red oxide surface after the ctions of Engir 3.42	e: New work (Tw t of approved qua- er including prep rections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge. //Sqm //Sqm	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approil, grease, of 2.80	110.46 110.46 110.46 10.46 10.46 10.46	B L/10 made, after and san Sqm	² over and includer thoroughly brood dipaper smooth,	ing priming coat of oming the surface to cost of materials,
15 8. 44 CC 16 17	code: Item No .31 Pag no 6 Vol-2 cem code: Item No .34.3 Pag no 7 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade of m²) with paint of foreign matter and as per direction of the surface after the ctions of Engirection of approved by	e: New work (Tw t of approved qua- er including prep- ections of Engin- /Sqm /Sqm zinc chromate p orougly cleaning neer-in-charge. /Sqm /Sqm	ro coats appliality to give a aring the surfeer-in- 1.40 rimer of approil, grease, of 2.80 acture to give	110.46 110.46 110.46 10.46 10.46 10.46 10.46	B L/10 made, after and san	² over and includer thoroughly broad dipaper smooth, anufacture on stateter, cost of mate	ing priming coat of priming the surface to cost of materials, eel galvanised iron/ prials, labour complete
15 8. 46 16 16 16 17 17 17	code: Item No .31 Pag no 6 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications. Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir 3.42 of approved be dirt, dust, morta	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge. //Sqm //Sqm //Sqm //Sqm	rimer of approil, grease, of 2.80	ied @ 1.43 n even sha face even 110.46 110.46 10.46 10.46 10.46 10.46 10.46	S L/10 made, after and san	2 over and includer thoroughly broad dipaper smooth, anufacture on state, cost of mate	ing priming coat of priming the surface to cost of materials, eel galvanised iron/ prials, labour complete
15 8. 46 16 16 8. 47 17 8. 17 8.	code: Item No .31 Pag no 6 Vol-2 cem code: Item No .34.3 Pag no 7 Vol-2	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications and as Rolling shutter Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir 3.42 of approved be dirt, dust, morta	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge. //Sqm //Sqm //Sqm //Sqm	rimer of approil, grease, of 2.80	ied @ 1.43 n even sha face even 110.46 110.46 10.46 10.46 10.46 10.46 10.46	S L/10 made, after and san	2 over and includer thoroughly broad dipaper smooth, anufacture on state, cost of mate	ing priming coat of oming the surface to cost of materials, eel galvanised iron/ brials, labour comple
15 8. 46 16 8. 47 17 8. 17 8.	code: Item No .31 Pag no 6 Vol-2 cem code: Item No .34.3 Pag no 7 Vol-2 cem code: Item No .40 Pag no	resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar of labour complete as per pecifications and as Rolling shutter Basic Rate Add A.W @ 5 % Applying priming coat: With steel works including preparas per specifications and as Rolling shutter Basic Rate Add A.W @ 5 %	istant of 20 kg/10	required shade m²) with paint d foreign matte and as per dir 78.90 ixed red oxide surface after th ctions of Engir 3.42 of approved be dirt, dust, morta	e: New work (Tw t of approved qua- er including prep ections of Engin //Sqm //Sqm zinc chromate p orougly cleaning neer-in-charge. //Sqm //Sqm //Sqm //Sqm	rimer of approil, grease, of 2.80	ied @ 1.43 n even sha face even 110.46 110.46 10.46 10.46 10.46 10.46 10.46	S L/10 made, after and san	2 over and includer thoroughly broad dipaper smooth, anufacture on state, cost of mate	ing priming coat of oming the surface to cost of materials, eel galvanised iron/ brials, labour comple

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
		Add A.W @ 5 %	Rs.			.,				
		71dd 71.77 (@ 0 70	Rs.		/Sqm	-				
						•				
	Item									
4.0	Code: Item No	Providing and applying white	cemen	t based putty o	f average thickn	ess 1 mm, of	f approved	brand	and manufacturer	, over the plastered
18	8.51 Pag no	wall surface to prepare the s								
	50 Vol-2									
	50 VOL-2	Wall inner	1 1	67.10	<u> </u>	3.00	201.30	1		
		VVali IIIIIEI	-0.5	1.00		2.40	-1.20			
			1 0.0	1.00		2	200.10	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
	Item									
	Cada Itama Na	Wall painting with acrylic em	ulsion p	aint. having VC	C (Volatile Org	anic Compou	und) conte	nt less	than 50 g/L. of ap	proved brand and
19		manufacture, including apply	ing add	litional coats wh	nerever required	, to achieve e	even shad	e and c	olour. Two coats	as per specifications
	8.54.2 Pag no	and as per directions of Engi	neer in	charge.						
	50 Vol-2	\\\ - :	T 4	07.40		1 2.00	I 004 00	ı		
		Wall inner	-0.5	67.10 1.00		3.00 2.40	201.30 -1.20			
			-0.0	1.00		2.70	200.10	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		•					
			Rs.		/Sqm					
	I.	I								
	Item	D	A 131 -		- 0 10 ::					00/
20	Code: Item No	Providing and laying vitrified IS: 15622, of approved make								
20	9.12.2 Pag no	grey cement slurry @ 3.3 kg/	/ m2 inc	luding grouting	the joints with v	vhite cement	and matcl	hing pic	ments etc., comp	lete.
	60 Vol-2	, , ,		00 0	,			010	,	
		Flooring	1	214.00			214.00			
		skirting	1	70.50		0.10	7.05			
	ı	<u> </u>				1	221.05	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		/Sqm					
			110.		704111					
	Item									
	Code: Item No	Providing and laying flooring								
21	9.30 Pag no	and joints finished with ceme as per specifications.(Lakha			ting cement cor	ncrete bed , II	ncluding c	ost of n	naterials, mortar, l	abour, curing comple
	64 Vol-2	as per specifications.(Lakita	i Neu/Je	et black)						
	04 000-2	Staircase GF to FF	21	1.06	0.15		3.34			
			20	1.06	0.30		6.36			
		Landing	1	2.35	1.05		2.47			
							12.17	Sqm		
		Basic Rate	Rs.		/Sqm	-				
		Add A.W @ 5 %	Rs.		/Sam					
			Rs.		/Sqm					
21a		Making and finishing Half rou	und for 2	20mm granite a	s per detail		26.00	RMT		
21b		Making and finishing edge po	olish for	20mm granite	as per detail		RO	RMT		
21b		Making and finishing Champ	ering fo	r 20mm granite	as per detail		RO	RMT		
241-		Making and finishing Full rou	ınd nali	sh for 20mm	anito co ner det	oil	DC.	DMT		
21b	l	Jiviaking and inflishing Full fou	nu poils	sii iui zuiiiii gr	ariite as per deta	all	RO	RMT		
	Item	Providing and fixing of wall c	laddina	using 20mm th	ick gang sow a	ranite grove	ranite in C	M 1.2	(1 cement : 3 ccc	se sand) proportion
	Code: Item No	cut to required shape, patter								
22	10.18 Pag no	of slab making through jointii								
	1 - U U I ay 110		-			_				riais, mortar, labour,
		curing etc., complete.								ilais, illoitai, laboui,
	71 Vol-2	curing etc., complete.								riais, mortar, labour,
		curing etc., complete. Lift granite clading	1	2.30		3.15	7.25			riais, mortar, iabour,
			1 -1	2.30 0.90		3.15 2.40	-2.16			nais, mortai, iabour,
		Lift granite clading	-1					Sqm		nais, mortar, iabour,
			_		/Sqm		-2.16	Sqm		nais, mortai, iabour,

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
			Rs.		/Sqm					•
	Item Code: Item No 11.6.1 Pag no 78 Vol-2	Supplying and fixing rolling and jointed together at the cinside and outside locking varings manufactured from thickness for rolling shutters machinery complete as per	end by er with push high tens s. 80x1.2	nd locks, mount and pull opera sile steel wire o 5 mm M.S. lath	ted on specially tion omplete, i f adequate stren s with 1.25 mm	designed pipe ncluding the c ngth conformi thick top cove	e shaft wi cost of pro ng to IS: 4 er includi	th brack oviding a 4454 - pa ng cost o	ets, side guides and fixing necess art 1 and M.S. to	and arrangements fo ary 27.5 cm long wir p cover of required
		Rolling shutter	1	3.42		2.80	9.58			
-		Ini- n-t-	T D-		/0		9.58	Sqm		
		Basic Rate Add A.W @ 5 %	Rs. Rs. Rs.		/Sqm /Sqm	- -				
	Item Code: Item No 11.28 Pag no 85 Vol-2	Providing and fixing stainles polishing and making curva the railing with necessary at the side of waist slab with s steel members shall be con usage charges of machiner Staircase railing Internal stairs	iture (whe ccessorie uitable a nsidered e	erever required es & stainless s rrangement as excluding fixing) and fitting the teel dash faster per approval of accessories su	same with ne ners, stainless Engineer-in- ch as nuts, bo	cessary s s steel bol charge, (f olts, faste	tainless Its etc., c or paym ners tc.)	steel nuts and bo of required size, of ent purpose only including cost of	olts complete, i/c fixion the top of the floor weight of stainless
		internal stairs	 _	2.90	0.90		5.22	Sqm		
							-			
		Avg 8KG/SQM					41.76	KG		
		Basic Rate	Rs.		/Sqm		41.76	KG		
	Item	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym	Rs. Rs. ment to R	ose particles et	/Sqm using 2 coats of c., The surface	shall be appli	ymer elas	stomeric asecoat	of healer sealer	crystallization liquid
		Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jc acrylic polymer & waterproc as reinforcing material folloo be applied over this - confo	Rs. Rs. ment to R ungus, locater and w bints will b ofing slurr wed by a rming to	ose particles et rater in proporti- be opened and ry. Over this 1 I ntidampness of IS 16471:2017	/Sqm using 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on	shall be appli the prepared High Alumina mbrane will b e coat of Acry	ymer elas ed with ba surface. I Cement f e laid /lic co-pol	stomeric asecoat n additio followed ymer ela	of healer sealer on, making haund by port fixing & in	crystallization liquid th at junction of wall njection grouting usi & protector liquid wi
	Code: Item No 15.27 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jo acrylic polymer & waterproo as reinforcing material follor be applied over this - confor	Rs. Rs. ment to R ungus, loner and w brints will to fing slurr wed by a rming to gineer in	ose particles et rater in proporti- pe opened and ry. Over this 1 l- ntidampness or IS 16471:2017 charge.	/Sqm using 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on	shall be appli the prepared High Alumina mbrane will b e coat of Acry ments of UG	ymer elas ed with bi surface. I Cement f e laid /lic co-pol waterprod	stomeric asecoat n additio followed ymer ela	of healer sealer on, making haund by port fixing & in	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi
	Code: Item No 15.27 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jc acrylic polymer & waterproc as reinforcing material folloo be applied over this - confo	Rs. Rs. ment to R ungus, locater and w bints will b ofing slurr wed by a rming to	ose particles et rater in proporti- be opened and ry. Over this 1 I ntidampness of IS 16471:2017	/Sqm using 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on	shall be appli the prepared High Alumina mbrane will b e coat of Acry	ymer elas ed with ba surface. I Cement f e laid /lic co-pol	stomeric asecoat n additio followed ymer ela	of healer sealer on, making haund by port fixing & in	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi
	Code: Item No 15.27 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jo acrylic polymer & waterproc as reinforcing material follobe applied over this - confo per the directions of the Eng Wall external Basic Rate	Rs.	ose particles et rater in proporti- pe opened and ry. Over this 1 l- ntidampness or IS 16471:2017 charge.	/Sqm using 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on	shall be appli the prepared High Alumina mbrane will b e coat of Acry ments of UG	ymer elas ed with b surface. I Cement f e laid /lic co-pol waterprod	stomeric asecoat n additio followed ymer ela ofing stru	of healer sealer on, making haund by port fixing & in	crystallization liquid th at junction of wall njection grouting usi & protector liquid wi
	Code: Item No 15.27 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jo acrylic polymer & waterproo as reinforcing material follor be applied over this - confor per the directions of the Eng Wall external	Rs.	ose particles et rater in proporti- pe opened and ry. Over this 1 l- ntidampness or IS 16471:2017 charge.	/Sqm using 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on Type A, require	shall be appli the prepared High Alumina mbrane will b e coat of Acry ments of UG	ymer elas ed with b surface. I Cement f e laid /lic co-pol waterprod	stomeric asecoat n additio followed ymer ela ofing stru	of healer sealer on, making haund by port fixing & in	crystallization liquid a ch at junction of wall njection grouting usin & protector liquid wil
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jc acrylic polymer & waterproc as reinforcing material follow be applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms	Rs.	ose particles et rater in proportion opened and you over this 1 lintidampness of 16471:2017 charge. 78.90 erproofing slurr s shrinkage cra N 12390 Part 8 arts water, appliers	/Sqm /Sqm sing 2 coats of c., The surface on 1:1:1:8 over plugged using heaver of SBS meating using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strucks up to 0.4 m 2000. Powder led @ 1.5kg/m2	shall be applithe prepared high Alumina mana will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capa to water mixed in 2 coats to	ymer elas ed with be surface. I Cement f e laid itic co-pol waterprod 157.80 157.80 taining wa able of pred d at achieve 1	stomeric asecoat n additio followed ymer elabofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid at the at junction of wall njection grouting using the protector liquid wilk shall be carried out the c
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No 15.23 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jc acrylic polymer & waterproc as reinforcing material folloobe applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms a ratio (5:2) 5 parts powder	Rs.	ose particles et rater in proportion opened and you over this 1 lintidampness of 16471:2017 charge. 78.90 erproofing slurr s shrinkage cra N 12390 Part 8 arts water, appliers	/Sqm /Sqm sing 2 coats of c., The surface on 1:1:1:8 over plugged using heaver of SBS meating using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strucks up to 0.4 m 2000. Powder led @ 1.5kg/m2	shall be applithe prepared high Alumina mana will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capa to water mixed in 2 coats to	ymer elas ed with be surface. I Cement f e laid itic co-pol waterprod 157.80 157.80 taining wa able of pred d at achieve 1	stomeric asecoat n additio followed ymer elabofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi k shall be carried ou e material having s & seepages, Water
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No 15.23 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polym and Slab, all construction jc acrylic polymer & waterproc as reinforcing material folloobe applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms a ratio (5:2) 5 parts powder	Rs.	ose particles et later in proportion opened and ry. Over this 1 landidampness of 18 16471:2017 charge. 78.90 erproofing slurr s shrinkage crant 12390 Part 8 larts water, applifinished cost to	/Sqm /Sqm sing 2 coats of c., The surface on 1:1:1:8 over plugged using heaver of SBS meating using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strucks up to 0.4 m 2000. Powder led @ 1.5kg/m2	shall be applithe prepared high Alumina mana will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capa to water mixed in 2 coats to	ymer elas ed with be surface. I Cement f e laid itic co-pol waterprod 157.80 157.80 taining wa able of pred d at achieve 1	stomeric asecoat n additio followed ymer elabofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi k shall be carried ou e material having s & seepages, Wate
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No 15.23 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polymand Slab, all construction jo acrylic polymer & waterproof as reinforcing material folloobe applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms a ratio (5:2) 5 parts powder loose materials etc., complete	Rs.	ose particles et rater in proportion opened and yo. Over this 1 lantidampness of list 18 to 18 t	/Sqm Ising 2 coats of c., The surface on 1:1:1:8 over plugged using Hayer of SBS me patting using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strucks up to 0.4 m 2000. Powder ted @ 1.5kg/m2 include surface	shall be applithe prepared high Alumina mbrane will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capato water mixed in 2 coats to preparation of 1.70	ymer elas ed with be surface. I Cement fe elaid dic co-pol waterprod 157.80 157.80 taining wa able of pred d at achieve 1 completel 4.50 10.54	stomeric asecoat n additio followed ymer elabofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi k shall be carried ou e material having s & seepages, Wate
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No 15.23 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polymand Slab, all construction joacrylic polymer & waterprod as reinforcing material folloobe applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms a ratio (5:2) 5 parts powder loose materials etc., complete the passic Rate Basic Rate	Rs.	ose particles et rater in proportion opened and yo. Over this 1 lantidampness of list 18 to 18 t	/Sqm /sing 2 coats of c., The surface on 1:1:1:8 over plugged using hayer of SBS me pating using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strr. cks up to 0.4 m 2000. Powder ted @ 1.5kg/m2 include surface	shall be applithe prepared high Alumina mbrane will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capato water mixed in 2 coats to preparation of 1.70	ymer elas ed with be surface. I Cement fe laid dic co-pol waterproduction of the surface of the	stomeric asecoat n additic followed ymer ela ofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid ch at junction of wall njection grouting usi & protector liquid wi k shall be carried ou e material having s & seepages, Wate
26	Code: Item No 15.27 Pag no 156 Vol-2 Item Code: Item No 15.23 Pag no	Basic Rate Add A.W @ 5 % Providing Waterproof treatr prepared free of tar, dust, fu wetting agent, acrylic polymand Slab, all construction jo acrylic polymer & waterproof as reinforcing material folloobe applied over this - confoper the directions of the Eng Wall external Basic Rate Add A.W @ 5 % Providing & Applying Crysta chemical resistance proper permeability is Nil confirms a ratio (5:2) 5 parts powder loose materials etc., complete	Rs.	ose particles et rater in proportion opened and yo. Over this 1 lantidampness of list 18 to 18 t	/Sqm Ising 2 coats of c., The surface on 1:1:1:8 over plugged using Hayer of SBS me patting using. on Type A, require /Sqm /Sqm /Sqm y coat RCC strucks up to 0.4 m 2000. Powder ted @ 1.5kg/m2 include surface	shall be applithe prepared high Alumina mbrane will be coat of Acryments of UG 2.00 2.00 acture like Rem width, capato water mixed in 2 coats to preparation of 1.70	ymer elas ed with be surface. I Cement fe laid dic co-pol waterproduction of the surface of the	stomeric asecoat n additic followed ymer ela ofing stru Sqm Sqm	of healer sealer on, making haund by port fixing & in astomeric sealer actures. The world by the	crystallization liquid at junction of wall njection grouting usi & protector liquid wilk shall be carried ou the carried out t

DETAILED BILL OF QUANTITIES (CIVIL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

				GROU	IND FLOOR					
No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		Koramandal 43 OPCC, ACC	, Ramc	o, Chattinad	ement to be	used				
T St	· · · · · · · · · · · · · · · · · · ·	, Vizag, JSW to be used								
1	2.1 Pag no 15	Providing and laying in positions graded coarse aggregates at thickness, well compacted us machinery, curing, and all the	nd fine a sing plat	nggregates as e vibrators, inc	per relevant luding all lea	IS Codes ma d & lifts, cos	achine mixed t of all mate	d, laid in rials of qu	ayers not excee uality, labour, Us	eding 150 mm sage charges of
	Vol-1 2.1.6	Mix 1:2:4 Using 20 mm nomi	inal size	graded crush	ed coarse ag	gregates				
								1		
		Cill and coping W3-Staircase	1.00	0 2.20	0.20	0.08	0.03	4		
		W1A-Training hall	1.00		0.20	0.08	0.03	1		
		V2-M toilet	1.00		0.20	0.08	0.03	1		
		V2-F toilet	1.00	0.79	0.20	0.08	0.01	1		
		V2A-A.toilet	1.00	1.50	0.20	0.08	0.02]		
		W1-Store room	1.00		0.20	0.08	0.03			
		W1-Training hall	1.00		0.20	0.08	0.03	1		
		W1-Training hall	1.00		0.20	0.08	0.03	4		
		W2-Training hall Above sunken 2" thick	1.00		0.20 4.27	0.08 0.05	0.04 1.52	-		
		ABOVE SUINCITZ LINCK	1.00	7.10	4.21	0.00	1.52	Cum		
	I	Basic Rate	Rs		/Cum		1.01	Cam		
	1	Add A.W @ 5 %	Rs		, Juin					
	1	Ŭ T	Rs		/Cum					
		T								
2	2.5 Pag no 16 Vol-1	providing weep holes wherever relevant IS codes, labour, Us technical specifications.								
		relevant IS codes, labour, Us	sage cha	0.20 0.20	0.60 0.45	2.70 2.70	3.56 0.73			
	Vol-1	relevant IS codes, labour, Us technical specifications.	11 3 2	0.20 0.20 0.20	0.60 0.45 0.90	2.70 2.70 2.70 2.70	3.56 0.73 0.97			
	Vol-1	relevant IS codes, labour, Us technical specifications.	sage cha	0.20 0.20	0.60 0.45	2.70 2.70	3.56 0.73 0.97 0.97	ces requi		
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns	11 3 2	0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60	2.70 2.70 2.70 2.70	3.56 0.73 0.97			
	Vol-1	relevant IS codes, labour, Us technical specifications.	11 3 2	0.20 0.20 0.20 0.20	0.60 0.45 0.90	2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97	ces requi		
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate	11 3 2 3	0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60	2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97	ces requi		
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate	111 3 2 3 Rs Rs	0.20 0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24	Cum	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 %	111 3 2 3 3 Rs Rs Including	0.20 0.20 0.20 0.20 0.20 0.20 1.60	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24	Cum	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 %	111 3 2 3 Rs Rs Including	0.20 0.20 0.20 0.20 0.20 0.20 0.20 1.0.20 0.20	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24	Cum	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan	111 3 2 3 3 Rs Rs Including	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24	Cum	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan	111 3 2 3 Rs Rs Including	0.20 0.20 0.20 0.20 0.20 0.20 0.20 1.0.20 0.20	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 dumns, pillar as per speci 47.52 10.53 11.88 12.96	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan	111 3 2 3 3 Rs Rs Including	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24	Cum	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan	Rs Rs Including 11 3 3 2 2 3 3	0.20 0.20 0.20 0.20 0.20 0.20 1.60 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 dumns, pillar as per speci 47.52 10.53 11.88 12.96	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns	Rs Rs including 11 3 3 2 2 3 3	0.20 0.20 0.20 0.20 0.20 0.20 0.20 1.60 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0	0.60 0.45 0.90 0.60 /Cum	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase	11 3 2 3 3	0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillars as per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall	11 3 2 3 3 1.00	0.20	0.60 0.45 0.90 0.60 /Cum ting, propping aterials, laboraterials 0.20 0.20	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase	11 3 2 3 3	0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, laboraterials, lab	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet	11 3 2 3 3 1.00	0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, propping aterials, laboraterials 0.20 0.20	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet	11 3 2 3	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, laboraterials, laboraterials, laboraterials	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A-Loilet W1-Store room W1-Training hall	11 3 2 3	huttering, strug cost of all m 1.60 1.30 2.20 1.60 1.80 0.79 0.1.50 1.80	0.60 0.45 0.90 0.60 /Cum tting, proppinaterials, laboraterials, la	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A-toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall	11 3 2 3	0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-F toilet V2A-A.toilet W1-Training hall W1-Training hall W1-Training hall W2-Training hall	111 3 2 3 3 1 1 1 1 1 1 1	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.60 0.45 0.90 0.60 /Cum tting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.07 0.10	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A-toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall	11 3 2 3	huttering, strug cost of all m 1.60 1.30 2.20 1.60 1.80 0 1.80 0 1.80 0 1.78 0 2.53 6.92	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 lumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-H toilet V2-F toilet V2-A-A.toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall W1-Training hall U2-Training hall Lounge area, board room	11 3 2 3 3 10 10 10 10 10 10	huttering, strugg cost of all m 1.60 1.30 2.20 1.60 1.80 0.79 0.1.80 0.79 0.1.80	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.07 0.07 0.10 0.28	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A-toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall Lounge area, board room D1A-Training hall	111 3 2 3 3 1 1 1 1 1 1 1	huttering, strug cost of all m 1.60 1.30 2.20 1.60 1.80 0 1.80 0 1.80 0 1.78 0 2.53 6.92	0.60 0.45 0.90 0.60 /Cum tting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.07 0.10	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Training hall W1-Training hall W1-Training hall Lounge area, board room D1A-Training hall D2-Store room/Green	11 3 2 3 3 10 10 10 10 10 10	huttering, strugg cost of all m 1.60 1.30 2.20 1.60 1.80 0.79 0.1.80 0.79 0.1.80	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.07 0.07 0.10 0.28	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns For columns W3-Staircase W1A-Training hall V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall Lounge area, board room D1A-Training hall D2-Store room/Green room	11 3 2 3 3 3 1 1 1 1 1 1 1	0.20 0.20	0.60 0.45 0.90 0.60 /Cum tting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 0.97 6.24 Jumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.10 0.28	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Training hall W1-Training hall W1-Training hall Lounge area, board room D1A-Training hall D2-Store room/Green	111 3 2 3 3	huttering, strug cost of all m 1.60 1.30 2.20 1.60 1.80 0 1.80 0 1.80 0 1.78 0 2.53 6.92 Doors 1.50 1.00 1.83	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 0.97 6.24 Jumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.07 0.10 0.28	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall Lounge area, board room D1A-Training hall D2-Store room/Green room D1-Lobby	11 3 2 3 3	0.20 0.20	0.60 0.45 0.90 0.60 /Cum ting, proppinaterials, labor 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 6.24 Jumns, pillar as per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.07 0.07 0.07 0.07 0.07 0.10 0.28	Cum s, piers, afications.	abutments, post	the work as per
	Vol-1 2.5.2	relevant IS codes, labour, Us technical specifications. For columns Basic Rate Add A.W @ 5 % Providing and removing cen rectangular / polygon in plan For columns W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-F toilet V3-A.toilet W1-Training hall W1-Training hall W2-Training hall W2-Training hall D2-Store room D1A-Training hall D2-Store room/Green room D1-Lobby TD-M toilet	11 3 2 3 3 10 10 10 10 10 10	0.20	0.60 0.45 0.90 0.60 /Cum ting, propping aterials, laboraterials,	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	3.56 0.73 0.97 0.97 0.97 6.24 Jumns, pillarias per speci 47.52 10.53 11.88 12.96 82.89 0.09 0.48 0.07 0.03 0.06 0.07 0.07 0.10 0.28 0.12 0.04 0.07 0.04	Cum s, piers, afications.	abutments, post	the work as per

I. No. Specification	on No Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	2	3	4	5	6	7	8	9	10
1						0.57	8	9	10
	W1A-Training hall	2	12.68	0.30	0.08		1		
	V2-M toilet	2	1.80	0.30	0.08	0.08	1		
	V2,V2A-F toilet, A.toilet	2	3.21	0.30	0.08	0.14	4		
	W1-Store room	2	1.80	0.30	0.08	0.08	4		
	W1-Training hall	2	1.80	0.30	0.08	0.08	1		
	W1-Training hall	2	1.78	0.30	0.08	0.08			
						2.71	Cum		
	Basic Rate	Rs.		/Cum					
	Add A.W @ 5 %	Rs.							
	Providing and removing c haunchings,cantilever gird specifications. Specification	lers, bressum on 1.00	ners and lintel		0.60	epth includir			
		1.00	11.93		0.60	7.16			
		1.00	1.80		0.60	1.08	_		
		1.00	0.79		0.60	0.47			
		1.00	1.50		0.60	0.90			
1		1.00	1.80		0.60	1.08			
		1.00	1.80		0.60	1.08			
		1.00	1.78		0.60	1.07			
	Lintel	1.00	2.53		0.60	1.52			
		1.00	6.92		0.60	4.15	1		
		2.00	1.50		0.60	1.80	1		
		1.00	1.00		0.60	0.60	1		
		1.00	1.83		0.60	1.10	1		
		1.00	1.00		0.60	0.60	1		
		1.00	1.00		0.60	0.60	1		
							+		
		1.00	0.93	0.00	0.60	0.56	+		
		2.00	12.68	0.30		7.61	-		
		2.00	1.80	0.30		1.08	4		
	Chajja	2.00	3.21	0.30		1.93	1		
	٠٠١٤٠٫١٤	2.00	1.80	0.30		1.08	1		
		2.00	1.80	0.30		1.08			
		2.00	1.78	0.30		1.07			
						38.91	SQM		
2.5.2	For Roof beams								
		2	10.59	0.30	0.60	3.81			
		1	10.59	0.45	0.60	2.86	1		
		1	4.36	0.20	0.60	0.52	1		
		1	10.59	0.30	0.60	1.91	i		
		2	2.00	0.20	0.60	0.48	1		
	Horizontal	1 1	8.59	0.30	0.75	1.93	1		
		1 1	4.05	0.20	0.60	0.49	1		
			3.44	0.20	0.60	0.49	1		
			3.44	0.30	0.60	0.02	1		
							+		
		1	6.96	0.30	0.60	1.25			
			440-	0.00	0.00	001	1		
		1 1	14.65	0.30	0.60	2.64			
		1	9.44	0.20	0.60	1.13			
		1	9.44 1.90	0.20 0.20	0.60 0.60	1.13 0.23			
		1 1 1	9.44 1.90 3.78	0.20 0.20 0.20	0.60 0.60 0.60	1.13 0.23 0.45			
		1	9.44 1.90 3.78 4.27	0.20 0.20 0.20 0.30	0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54			
	Vertical	1 1 1	9.44 1.90 3.78 4.27 3.85	0.20 0.20 0.20 0.30 0.30	0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69			
	Vertical	1 1 1 2	9.44 1.90 3.78 4.27	0.20 0.20 0.20 0.30	0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54			
	Vertical	1 1 1 2	9.44 1.90 3.78 4.27 3.85	0.20 0.20 0.20 0.30 0.30	0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69			
	Vertical	1 1 1 2 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34	0.20 0.20 0.20 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60			
	Vertical	1 1 1 2 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03			
	Vertical	1 1 1 2 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00 0.20	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00			
	Vertical	1 1 1 2 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34	Cum		
		1 1 1 2 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00 0.20 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00	Cum		
	Basic Rate	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00 0.20	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34	Cum		
		1 1 1 2 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.00 0.20 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34	Cum		
	Basic Rate Add A.W @ 5 %	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20			
	Basic Rate	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, strutti	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 1.20	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of foriepth includir	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	Rs. Rs. Rs. Pressurron	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of form opth including the contract of the contract o	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel 10.59 10.59 4.36	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 1 etc., and red ding 1m in do	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of form epth including the control of	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel 10.59 10.59 4.36 10.59	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 1.20 1.20 1.20 1.20	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of forrepth includir 25.40 14.29 4.80 12.70	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel 10.59 10.59 4.36 10.59 2.00	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of forrepth includir 25.40 14.29 4.80 12.70 4.40	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, strutti ners and lintel 10.59 10.59 4.36 10.59 2.00 8.59	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of foreepth includir 25.40 14.29 4.80 12.70 4.40 12.88	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel 10.59 10.59 4.36 10.59 2.00 8.59 4.05	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of form epth including the second of the	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, strutti ners and lintel 10.59 10.59 4.36 10.59 2.00 8.59	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of foreepth includir 25.40 14.29 4.80 12.70 4.40 12.88	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 uttering, struttiners and lintel 10.59 10.59 4.36 10.59 2.00 8.59 4.05	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of form epth including the second of the	n work f		
	Basic Rate Add A.W @ 5 % Providing and removing chaunchings,cantilever gird	1	9.44 1.90 3.78 4.27 3.85 5.73 3.34 4.48 2.25 24.09 attering, struttiners and lintel 10.59 10.59 4.36 10.59 2.00 8.59 4.05 3.44	0.20 0.20 0.20 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.13 0.23 0.45 1.54 0.69 1.03 0.60 0.00 0.27 4.34 27.20 moval of form epth including the second of the	n work f		

. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		1	1	9.44		1.10	10.38			
			1	1.90		1.10	2.09			
			1	3.78		1.10	4.15			
]		2	4.27		1.20	10.25			
	1		1	3.85		1.20	4.62			
			1	5.73		1.20	6.88			
			1	3.34		1.20	4.00			
			1	4.48		0.90	4.03			
			1	2.25		1.10	2.48			
			1	24.09		1.20	28.91			
							190.53	SQM		
	2.5.2	RCC Roof slab								
_			1	4.35	4.27	0.15	2.78			
			1	2.57	4.27	0.15	1.64	1		
			1	3.33	4.27	0.15	2.13			
			1	4.35	3.85	0.15	2.51			
			1	6.04	3.85	0.15	3.49			
	1		1	6.02	5.73	0.15	5.17			
	1		1	4.37	3.28	0.15	2.15			
	1		1	2.72	2.25	0.15	0.92			
	1		1	1.50	2.26	0.15	0.51			
	1		1	6.04	3.34	0.15	3.02			
	1		1	4.36	3.34	0.15	2.18			
	1		1	4.04	1.90	0.15	1.15			
	1		1	1.10	2.40	0.15	0.40	-		
	1		1	2.42	2.38	0.15	0.86	-		
	1		1	4.35	4.48	0.15	2.92			
	1		1	7.52	1.00 3.45	0.15 0.15	0.52 3.89	+		
			1	1.52	3.45	0.10	3.89 36.24	Cum		
	I	Basic Rate	Rs.		/Cum		30.24	- Juili		
		Add A.W @ 5 %	Rs.							
		Providing and removing cent roofs,landings, balconies, an Specification NO. KBS 4.6.2	d likes, thi	ckness upto 2 4.29)	200mm inclu		all materials			
		roofs,landings, balconies, an	ıd likes, thi	ckness upto 2 4.29) 4.35						
		roofs,landings, balconies, an	nd likes, thi (P - 16, I -	ckness upto 2 4.29)	200mm inclu		all materials			
		roofs,landings, balconies, an	nd likes, thi (P - 16, I -	4.29) 4.35 2.57	4.27 4.27		18.55 10.95			
		roofs,landings, balconies, an	nd likes, thi (P - 16, I - 1 1	4.29) 4.35 2.57 3.33	4.27 4.27 4.27 4.27		18.55 10.95 14.23			
		roofs,landings, balconies, an	nd likes, thi (P - 16, I - 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02	4.27 4.27 4.27 4.27 3.85 3.85 5.73		18.55 10.95 14.23 16.73 23.25 34.47			
		roofs,landings, balconies, an	nd likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1	4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28		18.55 10.95 14.23 16.73 23.25 34.47 14.33			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	nd likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11			
		roofs,landings, balconies, an	nd likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	Id likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	d likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 3.34 2.40 2.38		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48		18.55 10.95 14.23 16.73 23.25 34.47 14.33 20.13 14.52 7.68 5.74			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 3.34 2.40 2.38		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2	Id likes, thi (P - 16, I - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38 4.48		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44			
		roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab	Id likes, thi (P - 16, I - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38 4.48		18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 25.93	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	ding cost of	18.55 10.95 14.23 16.73 23.25 34.47 14.33 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab For RCC Staircase Waist slab	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab For RCC Staircase Waist slab Landing	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab For RCC Staircase Waist slab Landing For steps	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 3.34 1.00 3.45	0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab For RCC Staircase Waist slab Landing	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab For RCC Staircase Waist slab Landing For steps Second stair - waist slab Landing	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51	, labour c		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab For RCC Staircase Waist slab Landing For steps Second stair - waist slab Landing Basic Rate	d likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50	4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62	SQM		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab For RCC Staircase Waist slab Landing For steps Second stair - waist slab Landing	In the second se	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62	SQM		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab For RCC Staircase Waist slab Landing For steps Second stair - waist slab Landing Basic Rate	d likes, thi (P - 16, I - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45	0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62	SQM		
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Waist slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 3.34 1.00 3.45 1.50 1.50 0.25 0.25 2.38 //Cum	0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab For RCC Staircase Waist slab Landing For steps Second stair - waist slab Landing Basic Rate	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45 1.50 0.25 0.25 2.38 /Cum	0.18 0.18 0.18 0.18 0.18	18.55 10.95 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Roof slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45 1.50 0.25 0.25 2.38 /Cum	0.18 0.18 0.18 0.18 0.18	18.55 10.95 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Roof slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 1.50 1.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 3.34 1.00 3.45 1.50 0.25 0.25 2.38 /Cum	0.18 0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Roof slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 1.50 1.50 2.85	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45 1.50 0.25 0.25 2.38 /Cum ng, propping complete a	0.18 0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Roof slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 1.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50	4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38 4.48 1.00 3.45 1.50 0.25 0.25 2.38 /Cum	0.18 0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 3.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88	SQM Cum	complete as per	specification.
	2.5.2	roofs,landings, balconies, an Specification NO. KBS 4.6.2 Roof slab Roof slab Roof slab Landing For steps Second stair - waist slab Landing Basic Rate Add A.W @ 5 %	d likes, thi (P - 16, I - 1	ckness upto 2 4.29) 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.36 4.04 1.10 2.42 4.35 3.44 7.52 2.85 3.10 1.50 1.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50	4.27 4.27 4.27 4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 1.90 2.40 2.38 4.48 1.00 3.45 1.50 0.25 0.25 2.38 /Cum ng, propping complete a	0.18 0.18 0.18 0.18 0.18	18.55 10.95 14.23 16.73 23.25 34.47 14.33 6.11 3.37 20.13 14.52 7.68 2.64 5.74 19.44 25.93 241.51 0.75 0.81 0.33 0.36 0.62 2.88 moval of foreation . 5.99 6.51 1.88	SQM Cum	complete as per	specification.

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
-	Item			1		•	1		_	
_	Code: Item No	Supplying, fitting and placing	TMT FE	550 / 550D	Steel Reinfor	cement inclu	iding cost of	all mater	ials, machinery,	labour, cleaning,
3		Istraightening, cutting, bendir	na. hooki	na, lapina/we	ldina ioints. tv	ina with bind	ina wire / sof	t anneal	ed steel wire an	d other ancilary
		operations complete as per	urawing	and technica	specification	(JSVV, TATA	A Make)			
а	18 Vol-1	For RCC Column	1.00	6.24	0.03000	MT/Cum	1.47	1		
b		For RCC Lintel	1.00			MT/Cum	0.21	1		
c		For RCC Beam	1.00			MT/Cum	3.20	1		
d		For RCC roof slab	1.00			MT/Cum	4.27	1		
е		For RCC staircase	1.00	2.88	0.01000	MT/Cum	0.23			
							9.38	MT		
		Basic Rate	Rs		/MT	1				
		Add A.W @ 5 %	Rs		/h AT	1				
			Rs		/MT					
	Item									
		Providing and constructing I								
4		1800kg/m3 and minimum co								
	6.32 Pag no	per IS 2572:2005 including of specifications.	cost of al	materiais, ia	ibour, scaποιο	ling and curi	ng, usage cn	arges or	machinery etc c	complete as per
	17 Vol-2	specifications.								
			l	lorizontal w	all					
		Long wall	1	10.59		2.70	28.59			
		Less column	-1	0.38		2.70	-1.01			
		V2-F toilet	-1	0.79		0.60	-0.47			
		V2A-A toilet M toilet	-1	1.50		0.60	-0.90			
		TD-M toilet	-1	3.78 1.00		2.70 2.40	10.21 -2.40	1		
		Long wall	1	10.59		2.40	28.59			
		Less column	-1	0.38		2.70	-1.01	1		
		D1A-Training hall	-1	1.50		2.40	-3.60	1		
		D2-Store room	-1	1.00		2.40	-2.40	Ī		
		Training hall	1	8.49		2.70	22.91			
		Less column	-1	0.38		2.70	-1.01	1		
		D1A-Training hall	-1	1.50		2.40	-3.60	_		
		Lift	1	2.00		2.70	5.40	4		
		Less column	-1	0.18		2.70	-0.47	-		
		Less column Training hall	- <u>1</u>	0.38 3.28		2.70 2.70	-1.01 8.84	1		
		W2-Training hall	-1	2.53		1.50	-3.79	1		
		Lift	1	2.00		2.70	5.40	1		
		Less column	-1	0.38		2.70	-1.01	1		
		Long wall	1	7.12		2.70	19.21	Ī		
		Less column	-1	0.20		2.70	-0.54			
			-1	3.55		2.40	-8.51			
		GD1	-1	2.51		2.40	-6.01	1		
			-1	0.86		2.40	-2.06	4		
				Vertical wa				-		
		Long wall	1	22.87	<u>"</u>	2.70	61.74	1		
		Long wall Less column	-6	0.38		2.70	-6.08			
		Less column	-1	0.20		2.70	-0.54			
		V2-M toilet	-1	1.80		0.60	-1.08			
		W1A-Training hall	-1	3.71		1.50	-5.57			
		W1A-Training hall	-1	5.56		1.50	-8.33			
		W1A-Training hall	-1	2.66		1.50	-3.99			
		W3-Staircase	-1	2.21		3.00	-6.62			
		Lift ananing	1	1.90		2.70	5.13			
		Lift opening F toilet	<u>-1</u>	0.90 4.27		2.10 2.70	-1.89 11.53			
		TD-F toilet	-1	1.00		2.70	-2.40	1		
		Store room	1	4.27		2.40	11.53			
		TD-A toilet	-1	0.93		2.40	-2.23			
		Reception area	1	8.22		2.70	22.18			
		D1-Lobby	-1	1.83		2.40	-4.38			
		Long wall	1	22.87		2.70	61.74			
		Less column	-6	0.38		2.70	-6.08			
		W1-Store room	-1	1.80		1.50	-2.70			
		W1-Training hall	-1	1.80		1.50	-2.70			
		W1-Training hall	-1	1.78		1.50	-2.67			
		Pania Dat-	I s		_	et Qty	205.94	Sqm		
		Basic Rate	Rs		/Sqm	-				
		Add A.W @ 5 %	Rs		/Sam	+				
			Rs		/Sqm					
	Item Code: Item	Providing and constructing le			0-11-1 0	- 1-12	: 400 450		In an almost 1 1 1 1 1 1	
		Providing and constructing l	oad bear	ing wall with	Solid Concret	e blocks of s	ize 400x150	x200mm	naving block de	neity more than
5	No 6.33 Pag no	1800kg/m3 and minimum co	mpress	10 otronath -	f / 00 NI/	conformin-	to IS 210E /F	Part IV	2005 and ann-t	ructed with CM 4

	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
•		_		ntal & vertical	_					
		A toilet	1	1.55		2.70	4.19			
			1	1.70		2.70	4.59			
		Compound	1	62.00		1.80	111.60			
					,		120.38	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		10					
			Rs.		/Sqm					
	Item	Donatidia a conditional a			0 4 -		400400		la accionar la la alcada	
	Code: Item No	Providing and constructing load 1800kg/m3 and minimum con	ad bearir noressiv	ig wall with Soll	ia Concrete NN N/mm2	conforming t	ze 400x 100	X2UUMM Part = \ =	2005 and const	ensity more than ructed with CM 1:
6	6.34 Pag no	per IS 2572:2005 including co	st of all	materials, labou	ur. scaffold	ing and curir	ia. usage ch	arges of	machinery etc o	complete as per
		pecifications.		,	,	J	3, 3	3	,	
	17 Vol-2									
			0 1							
			Ground	floor window fin	ın wall					
		Vertical								
		W1A-Training hall	2	1.70		0.30	1.02			
		V2-M toilet	2	0.80		0.30	0.48			
		V2,V2A-F toilet, A.toilet	2	0.80		0.30	0.48			
		W1-Store room	2	1.70		0.30	1.02	-		
		W1-Training hall	2	1.70		0.30	1.02	-		
		W1-Training hall	2	1.70		0.30	1.02	Sam.		
		Basic Rate	Rs.		/Sqm		5.04	Sqm		
		Add A.W @ 5 %	Rs.		/Oqiii					
			Rs.		/Sqm					
			- I							
	Item									
	Code: Itom No	Providing 12 mm cement plas	sterfor ce	iling with ceme	nt mortar 1	:6 (1 cemen	t 6 fine sand	d) includir	ng rounding off o	corners wherever
7		required smooth rendering, p	roviding a	and removing s	caffolding,	including co	st of materia	als, labou	r, curing comple	te as per
	8.1.2 Pag no	specifications and as per dire	ctions of	Architect-in-ch	arge.					
	41 Vol-2									
		Store room/Green room	1	13.67			13.67			
		Taining hall	1	115.06			115.06			
		Reception area	1	52.68			52.68			
			1 4	14.58			14.58			
		Ceiling-Ramp	1					_		
		Ceiling-Entrance stair	1	20.67			20.67			
			1	20.67 10.12			20.67 10.12			
		Ceiling-Entrance stair M toilet	1 1 1	20.67 10.12 5.26			20.67 10.12 5.26			
		Ceiling-Entrance stair M toilet F toilet	1 1 1 1	20.67 10.12 5.26 10.82			20.67 10.12 5.26 10.82			
		Ceiling-Entrance stair M toilet	1 1 1	20.67 10.12 5.26			20.67 10.12 5.26 10.82 2.40	Sam		
		Ceiling-Entrance stair M toilet F toilet A toilet	1 1 1 1 1	20.67 10.12 5.26 10.82	/Sam		20.67 10.12 5.26 10.82	Sqm		
		Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate	1 1 1 1 1	20.67 10.12 5.26 10.82	/Sqm		20.67 10.12 5.26 10.82 2.40	Sqm		
		Ceiling-Entrance stair M toilet F toilet A toilet	1 1 1 1 1	20.67 10.12 5.26 10.82			20.67 10.12 5.26 10.82 2.40	Sqm		
		Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate	1 1 1 1 1 1 Rs.	20.67 10.12 5.26 10.82	/Sqm		20.67 10.12 5.26 10.82 2.40	Sqm		
	ltem	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 %	1 1 1 1 1 1 1 Rs. Rs.	20.67 10.12 5.26 10.82 2.40	/Sqm		20.67 10.12 5.26 10.82 2.40 245.27			
	Item Code: Item No	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 %	1	20.67 10.12 5.26 10.82 2.40	/Sqm 1:6 (1 cem	ent 6 fine sa	20.67 10.12 5.26 10.82 2.40 245.27	g roundin	g off corners wh	nerever required
8	Code: Item No	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 %	Rs. Rs. Rs. Rs.	20.67 10.12 5.26 10.82 2.40	/Sqm 1:6 (1 cem	ent 6 fine sa cost of mate	20.67 10.12 5.26 10.82 2.40 245.27	g roundin	ng off corners wh complete as per	nerever required specifications and
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 %	Rs. Rs. Rs. Rs.	20.67 10.12 5.26 10.82 2.40	/Sqm 1:6 (1 cem	ent 6 fine sa	20.67 10.12 5.26 10.82 2.40 245.27	g roundin	ng off corners wh complete as per	nerever required
8	Code: Item No	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 %	Rs. Rs. Rs. Rs. charge.	20.67 10.12 5.26 10.82 2.40	/Sqm 1:6 (1 cem	cost of mate	20.67 10.12 5.26 10.82 2.40 245.27	g roundin	ng off corners wh complete as per	nerever required especifications and
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-o	Rs. Rs. Rs. Rs.	20.67 10.12 5.26 10.82 2.40	/Sqm 1:6 (1 cem	ent 6 fine sa cost of mate	20.67 10.12 5.26 10.82 2.40 245.27	g roundin	ng off corners wh complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-o	Rs. Rs. Rs. Rs. 1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding	/Sqm 1:6 (1 cem	cost of mate	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labout	g roundin	ng off corners wh complete as per	nerever required respecifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-out toilet	Rs. Rs. Rs. eter with and remocharge.	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding	/Sqm 1:6 (1 cem	3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labout 40.68 32.57	g roundin	ig off corners wh complete as per	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-c	Rs. Rs. Rs. eter with and remocharge.	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96	/Sqm 1:6 (1 cem	3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labour	g roundin	ig off corners wh complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off M toilet F toilet A toilet	Rs. Rs. Rs. Rs. The ster with and remocharge.	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53	g roundin	ig off corners wh complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off M toilet F toilet A toilet Store room/Green room	Rs. Rs. Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.67 10.12 5.26 10.82 2.40 2.40 2.40 2.40 2.40 2.40 4.91 10.34 14.96 6.20 14.95 50.28 34.85	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labout 40.68 32.57 47.14 19.53 47.08	g roundin	ng off corners wh complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-ct M toilet F toilet A toilet Store room/Green room Taining hall Reception area	Rs. Rs. Rs. Rs. lster with and remocharge.	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77	g roundin	g off corners wh	nerever required especifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area	1	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labour 40.68 32.57 47.14 19.53 47.08 158.39 109.77	g roundin	ng off corners wh complete as per	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off M toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall	Rs. Rs. Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labour 40.68 32.57 47.14 19.53 47.08 158.39 109.77	g roundin	ig off corners wh complete as per	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off M toilet F toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet	1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77	g roundin	ig off corners wh	nerever required a specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-ct. M toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet V2-F toilet	1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77	g roundin	ig off corners wh complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-F toilet V2-F toilet V2A-A.toilet	1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45	g roundin	g off corners wh	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-F toilet V2-A-A.toilet W1-Store room	Rs. Rs. Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.45 -1.35	g roundin	ng off corners wh	nerever required respecifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off the state of the	Rs. Rs. Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.80	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labour 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45 -1.35 -1.35	g roundin	ig off corners who complete as per	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-out the state of the	1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -0.24 -0.45 -1.35 -1.35 -1.34	g roundin	ig off corners wh	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-compared to the state of the state	1	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.24 -0.45 -1.35 -1.35 -1.34 -1.89	g roundin	ig off corners wh	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A-toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall W1-Training hall W1-Training hall W2-Training hall W2-Training hall W2-Training hall W2-Training hall GD1-Reception area	Rs. Rs. Rs. Rs. Rs	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78 2.53 6.92	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45 -1.35 -1.35 -1.35 -1.38 -1.38 -1.38	g roundin	g off corners wh	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-F toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall W1-Training hall GD1-Reception area D1A-Training hall	Rs. Rs. Rs. Rs. Rs	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labour 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45 -1.35 -1.35 -1.35 -1.36 -1.39 -8.30 -3.60	g roundin	ng off corners who complete as per	nerever required respecifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off the providing a per directions of Architect-in-off the providing a per direction of Architect-in-off the providing a per directions of Architect-in-off the providing a per directions of Architect-in-off the provided and the providing a per direction of Architect-in-off the providing a per direction of Architect-in-off the providing a per direction of Architection and the providing a per direction of the providing a per d	1	20.67 10.12 5.26 10.82 2.40 cement mortar ving scaffolding 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50 1.00	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.24 -0.45 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20	g roundin	ig off corners who complete as per	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-F toilet W1-Store room W1-Training hall W1-Training hall W1-Training hall W1-Training hall GD1-Reception area D1A-Training hall	Rs. Rs. Rs. Rs. Rs	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labour 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45 -1.35 -1.35 -1.35 -1.36 -1.39 -8.30 -3.60	g roundin	g off corners wh	nerever required r specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-compared to the providing a per direction of Architect-in-compared to the providing a per direction of Architect-in-compared to the providing a per direction of the per direc	1	20.67 10.12 5.26 10.82 2.40 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50 1.00 1.83	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout the labout	g roundin	ig off corners wh	nerever required a specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off to the providing a per directions of Architect-in-off to the providing a per direction of Architect-in-off to the providing a per directions of Architect-in-off to the providing a per directions of Architect-in-off to the providing a per direction of Architect-in-off to the providing a per direction of Architect-in-off to the providing hall W3-Staircase W1A-Training hall W2-F toilet V2A-A.toilet W1-Store room W1-Training hall W2-Training hall W2-Training hall D2-Store room/Green room D1-Lobby TD-M toilet	1	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50 1.00 1.83 1.00	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) including erials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.24 -0.45 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19 -1.20	g roundin	ng off corners who complete as per	nerever required specifications an
8	Code: Item No 8.1.2 Pag no	Ceiling-Entrance stair M toilet F toilet A toilet Basic Rate Add A.W @ 5 % Providing 12 mm cement plas smooth rendering, providing a per directions of Architect-in-off toilet A toilet F toilet A toilet F toilet A toilet Store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall V2-H toilet V2-F toilet V2-A-ltoilet W1-Training hall W1-Training hall W1-Training hall W1-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby TD-M toilet TD-F toilet	Rs. Rs. Rs. Rs. Rs	20.67 10.12 5.26 10.82 2.40 2.40 2.40 12.91 10.34 14.96 6.20 14.95 50.28 34.85 Less 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 6.92 1.50 1.00 1.83 1.00 1.00	/Sqm 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	20.67 10.12 5.26 10.82 2.40 245.27 and) includingerials, labout 40.68 32.57 47.14 19.53 47.08 158.39 109.77 -3.30 -8.94 -0.54 -0.24 -0.45 -1.35 -1.35 -1.35 -1.36 -1.89 -8.30 -3.60 -1.20 -1.20	g roundin	g off corners who complete as per	nerever required respecifications an

1	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
		2	3	4	5	6	7	8	9	10
		Add A.W @ 5 %	Rs.				•			•
			Rs.		/Sqm					
	Iltem									
		Providing 20 mm cement pla	ster of mi	ix :1:6 (1 ceme	ent: 6 fine sa	and) to brick/	stone masor	rv inclu	dina roundina off	corners wherever
9	Code: Item No	required smooth rendering, re								
	8.3.2 Pag no	and as per directions of Arch	itect-in-ch	narge.		•				
	41 Vol-2									
				ternal plaste	r					
		South	1	22.86		3.30	75.44			
		Long	-0.5	1.80		0.60	-0.54	-		
		Less	-0.5 -0.5	12.67 2.35		1.80	-11.40 -3.53			
			1	4.80		3.00 0.71	3.41	ł		
		Add	1	28.94		0.71	20.55	t		
			1	10.70		0.71	7.60			
		West	1	10.94		3.30	36.10	1		
		Less	-1	0.75		0.60	-0.45	1		
		Add	1	8.02		0.71	5.69			
	1	North	1	22.86		3.30	75.44			
	1	Less	-1.5	1.78		1.80	-4.81			
	1	Add	3	7.16		0.71	15.25			
	1	East	1	10.99		3.30	36.27			
	1	Less	-0.5	7.50		2.40	-9.00			
	1	Add	-0.5	2.45		1.80	-2.21			
	1	Lift internal	1	7.40		3.30	24.42			
		compound	1	62.00		3.60	223.20			
	ı	Basic Rate	Do.		/Sam		491.43	Sqm		
	1	Add A.W @ 5 %	Rs.		/Sqm					
	1		Rs.		/Sqm					
					4					
	Item									
	Cadaultom No	Applying one coat of water th	innable c	ement primer	of approved	brand and	manufacture	on wall	surface :Water t	hinnable cement
10		primer to give an even shade								
	8.27 Pag no	preparing the surface even a Architect-in-charge.	na sana p	paper smooth,	cost of mat	eriais, iabou	r complete a	s per sp	ecilications and	as per directions o
	45 Vol-2	Architect-in-charge.								
		Store room/Green room	1	14.95		3.15	47.08			
	1	Taining hall	1	50.28		3.15	158.39			
	1	Reception area	1	34.85		3.15	109.77			
				Less	1					
		W3-Staircase	-0.5	2.20		3.00	-3.30			
		W1A-Training hall	-0.5	11.93		1.50	-8.94	-		
		W1-Store room W1-Training hall	-0.5 -0.5	1.80		1.50	-1.35	-		
		W1-Training hall	-0.5	1.80 1.78		1.50 1.50	-1.35 -1.34	1		
						1.50	1 -1.34			
							-1.80	†		
		W2-Training hall	-0.5	2.53		1.50	-1.89 -8.30			
		W2-Training hall GD1-Reception area	-0.5 -0.5	2.53 6.92		1.50 2.40	-8.30			
		W2-Training hall GD1-Reception area D1A-Training hall	-0.5 -0.5 -1	2.53 6.92 1.50		1.50 2.40 2.40	-8.30 -3.60			
		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room	-0.5 -0.5 -1 -0.5	2.53 6.92 1.50 1.00		1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20			
		W2-Training hall GD1-Reception area D1A-Training hall	-0.5 -0.5 -1	2.53 6.92 1.50		1.50 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room	-0.5 -0.5 -1 -0.5	2.53 6.92 1.50 1.00	/Sqm	1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby	-0.5 -0.5 -1 -0.5 -0.5	2.53 6.92 1.50 1.00	/Sqm	1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate	-0.5 -0.5 -1 -0.5 -0.5	2.53 6.92 1.50 1.00	/Sqm	1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate	-0.5 -0.5 -1 -0.5 -0.5 -Rs.	2.53 6.92 1.50 1.00		1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
_		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate	-0.5 -0.5 -1 -0.5 -0.5 -Rs.	2.53 6.92 1.50 1.00		1.50 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19	Sqm		
	la constitución de la constituci	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -Rs. Rs.	2.53 6.92 1.50 1.00 1.83	/Sqm	1.50 2.40 2.40 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19 281.77			
	Item	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83	/Sqm	1.50 2.40 2.40 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19 281.77	ire Acryl	lic Resin, UV res	
111	Item Code: Item No	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs.	2.53 6.92 1.50 1.00 1.83	/Sqm r paint with 3	1.50 2.40 2.40 2.40 2.40 2.40	-8.30 -3.60 -1.20 -2.19 281.77	ire Acryl	lic Resin, UV res m² over and inclu	uding priming coat
11		W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 Rs. Rs. Rs.	2.53 6.92 1.50 1.00 1.83	/Sqm r paint with a New work of approved	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to giv	-8.30 -3.60 -1.20 -2.19 281.77 iitives with pu applied @ 1.4 re an even s	ire Acryl	lic Resin, UV res m² over and inclu	uding priming coat
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs.	2.53 6.92 1.50 1.00 1.83 Gmooth exterior equired shade: m²) with paint or foreign matter	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give paring the	-8.30 -3.60 -1.20 -2.19 281.77 iitives with purplied @ 1.4/e an even s	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resisexterior primer applied @ 2.2 emove all dirt, dust, mortar d	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs.	2.53 6.92 1.50 1.00 1.83 Gmooth exterior equired shade: m²) with paint or foreign matter	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give paring the	-8.30 -3.60 -1.20 -2.19 281.77 iitives with purplied @ 1.4/e an even s	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
1	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	2.53 6.92 1.50 1.00 1.83 Gmooth exterio equired shade: n²) with paint of foreign matter materials, labor	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give paring the eas per pec	-8.30 -3.60 -1.20 -2.19 -281.77 sitives with pupplied @ 1.4 e an even s surface ifications and	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
1	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resisexterior primer applied @ 2.2 emove all dirt, dust, mortar d	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs. Acrylic S stant of re 20 kg/10 r rops and n, cost of	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: n°) with paint of foreign matter materials, labor 22.86	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give per per per per per per per per per pe	-8.30 -3.60 -1.20 -2.19 281.77 iitives with purplied @ 1.4 are an even surface iffications and	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
1	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resie exterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth	-0.5 -0.5 -1 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.6 -0.5 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: m²) with paint of foreign matter materials, labo	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 3.40 Silicone add (Two coats a quality to give reparing the e as per pec	-8.30 -3.60 -1.20 -2.19 281.77 ititives with purplied @ 1.4/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 Rs. Rs. Rs. Rs. Rs. 1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 emooth exterio equired shade: m²) with paint of foreign matter materials, labor 12.67	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to giver paring the e as per pec	-8.30 -3.60 -1.20 -2.19 281.77 itives with pupplied @ 1.4/e an even surface iffications and	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
111	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resie exterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs. Acrylic S stant of re 20 kg/10 r rops and n, cost of	2.53 6.92 1.50 1.00 1.83 smooth exterio equired shade: n²) with paint of foreign matter materials, labout 22.86 1.80 12.67 2.35	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to given a per pecase as per pecase	-8.30 -3.60 -1.20 -2.19 -2.19 281.77 ititives with pupplied @ 1.4 //e an even s surface iffications and -0.54 -11.40 -3.53	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
111	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resiexterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth South Less	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs. Rs. 1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 Smooth exterio equired shade: n²) with paint of foreign matter materials, labout 22.86 1.80 1.80 1.67 2.35 4.80	/Sqm r paint with a New work of approved including processing the second	Silicone add (Two coats a quality to give reparing the e as per pec 3.30 0.60 1.80 3.00 0.71	-8.30 -3.60 -1.20 -2.19 -281.77 sitives with purpplied @ 1.4 re an even s surface iffications and -0.54 -0.54 -11.40 -3.53 -3.41	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
111	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resie exterior primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth	-0.5 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.6 -0.6 -0.6 -0.6 -0.6 -0.5 -0.5 -0.5 -0.5 -0.5 -1 -1	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: n ²) with paint c foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 28.94	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 3.40 2.40 2.40 2.40 2.40 2.70 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	-8.30 -3.60 -1.20 -2.19 -2.19 281.77 ittives with purpplied @ 1.4 re an even s surface ffications and -0.54 -0.54 -11.40 -3.53 -3.41 -0.55	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
111	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar d even and sand paper smooth South Less Add	-0.5 -0.5 -1 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: n°) with paint of foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 28.94 10.70	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 2.40 3.40 Silicone add (Two coats a quality to giverparing the e as per pecession of the coats of t	-8.30 -3.60 -1.20 -2.19 281.77 itives with purplied @ 1.4 experiments and a surface iffications and -0.54 -11.40 -3.53 -3.41 -0.55 -7.60	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resie exterior primer applied @ 2.2 emove all dirt, dust, mortar d even and sand paper smooth South Less Add	-0.5 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 5mooth exterio equired shade: n°) with paint of foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 10.70 10.94	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give eparing the e as per pec 3.30 0.60 1.80 3.00 0.71 0.71 0.71 3.30	-8.30 -3.60 -1.20 -2.19 281.77 itives with pupplied @ 1.4 /e an even s surface ifications and -0.54 -11.40 -3.53 -3.41 -0.55 -7.60 -36.10	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
111	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar d even and sand paper smooth South Less Add West Less	-0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 Rs. Rs. Rs. Acrylic S stant of re 20 kg/10 r rops and n, cost of	2.53 6.92 1.50 1.00 1.83 Smooth exterio equired shade: n²) with paint of foreign matter materials, labor 12.67 2.35 4.80 28.94 10.70 10.94 0.75	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to giverparing the eras per pector) 3.30 0.60 1.80 3.00 0.71 0.71 0.71 3.30 0.60	-8.30 -3.60 -1.20 -2.19 -281.77 itives with pupplied @ 1.4 //e an even s surface ifications and -0.54 -11.40 -3.53 -3.41 -0.55 -3.61 -0.45	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resistant, Alkali & Water resistent primer applied @ 2.2 emove all dirt, dust, mortar deven and sand paper smooth Less Add West Less Add	-0.5 -0.5 -1 -0.5 -0.5 -0.5 Rs. Rs. Rs. Rs. 1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 Smooth exterio equired shade: m²) with paint c foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 28.94 10.70 10.94 0.75 8.02	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 Silicone add (Two coats a quality to give reparing the e as per pec 3.30 0.60 0.71 0.71 0.71 0.71 0.60 0.60 0.71	-8.30 -3.60 -1.20 -2.19 -2.19 281.77 itives with purpplied @ 1.4 re an even s surface iffications and -0.54 -0.54 -11.40 -3.53 -3.41 -0.55 -7.60 -3.610 -0.45 -5.69	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar even and sand paper smooth South Less Add West Less Add North	-0.5 -0.5 -1 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: m²) with paint c foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 28.94 10.70 10.94 0.75 8.02 22.86	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	-8.30 -3.60 -1.20 -2.19 281.77 itives with pupplied @ 1.4 applied @ 1.4 applied @ 1.4 applied 75.44 -0.54 -11.40 -3.53 -3.60 36.10 -0.45 -5.69 75.44	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
1	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar d even and sand paper smooth Less Add West Less Add North Less	-0.5 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 2.86 1.80 22.86 1.80 2.35 4.80 2.894 10.70 10.94 0.75 2.286 1.70	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	-8.30 -3.60 -1.20 -2.19 281.77 itives with pupplied @ 1.4 /e an even s surface fications and -0.54 -11.40 -3.53 -3.41 -0.45 -7.60 -0.45 -0.45 -0.44 -0.45 -0.45 -0.44 -0.45	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac
11	Code: Item No 8.31 Pag no	W2-Training hall GD1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 % Finishing walls with Premium resistant, Alkali & Water resi exterior primer applied @ 2.2 emove all dirt, dust, mortar even and sand paper smooth South Less Add West Less Add North	-0.5 -0.5 -1 -0.5 -1 -0.5 -0.5 -1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	2.53 6.92 1.50 1.00 1.83 6mooth exterio equired shade: m²) with paint c foreign matter materials, labo 22.86 1.80 12.67 2.35 4.80 28.94 10.70 10.94 0.75 8.02 22.86	/Sqm r paint with a New work of approved including processing the second	1.50 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	-8.30 -3.60 -1.20 -2.19 281.77 itives with pupplied @ 1.4 applied @ 1.4 applied @ 1.4 applied 75.44 -0.54 -11.40 -3.53 -3.60 36.10 -0.45 -5.69 75.44	ire Acryl 13 L/10 hade, af	lic Resin, UV res m² over and inclu fter thoroughly br	uding priming coat cooming the surfac

1 No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	opcomedien no									
		2	3	4	5	6	7	8	9	10
			-0.5	2.45		1.80	-2.21			
		Lift internal	1	7.40		3.30	24.42			
			1	62.00		3.60	223.20			
							491.43	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
	Item									
	Code: Item No	Applying priming coat: With	ready mixe	ed red oxide zi	inc chromate	e primer of a	approved bra	and and n	nanufacture on	steel galvanised in
12		steel works including prepar	ing the sur	face after thor	ougly cleani	ng oil, greas	se, dirt and f	oreign ma	atter, cost of ma	aterials, labour
	8.34.3 Pag no	complete as per specification	ns and as	per directions	of Architect	-in-charge.				
	47 Vol-2									
				GF						
		W3-Staircase	1	2.20		3.00	6.60			
		W1A-Training hall	1	11.93		1.50	17.89			
		V2-M toilet	1	1.80		0.60	1.08			
		V2-F toilet	1	0.79		0.60	0.47	1		
		V2A-A.toilet	1	1.50		0.60	0.90	1		
		W1-Store room	1	1.80		1.50	2.70	1		
		W1-Training hall	1	1.80	1 1	1.50	2.70	1		
		W1-Training hall	1	1.78		1.50	2.67	1		
		W2-Training hall	1	2.53		1.50	3.79	1		
		Rolling shutter	1	7.50		2.80	21.00	1		
		Troiling shutter		1.50		2.00		Serma I		
		Decis Dat-			1 10 1		59.80	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
		1								
	Item									
	Code: Item No	Painting with synthetic enan								
13		Ithoroughly brooming the sur	face to ren	nove all dirt, d	ust, mortar o	drops and fo	reign matte	r includin	g preparing the	surface even and
	8.40 Pag no	sand paper smooth, cost of	materials,	labour comple	te as per sp	ecifications	and as per	directions	of Architect-in-	-charge.
	48 Vol-2									
				GF						
		W3-Staircase	1	2.20	1 1	3.00	6.60	1		
		W1A-Training hall	1	11.93	1 1	1.50	17.89	1		
		V2-M toilet	1	1.80	1	0.60	1.08	1		
		V2-W tollet	1	0.79	1	0.60	0.47	1		
								+		
		V2A-A.toilet	1	1.50	1	0.60	0.90	-		
		W1-Store room	1	1.80		1.50	2.70	-		
		W1-Training hall	1	1.80		1.50	2.70	4		
		W1-Training hall	1	1.78		1.50	2.67	-		
		W2-Training hall	1	2.53		1.50	3.79	4		
		Rolling shutter	1	7.50		2.80	21.00	-		
		Tolling Strutter								
					1 10 1		59.80	Sqm		
		Basic Rate	Rs.		/Sqm		39.00	Sqm		
			Rs.				39.00	Sqm		
		Basic Rate			/Sqm /Sqm		33.00	Sqm		
		Basic Rate	Rs.				33.00	Sqm		
	Item	Basic Rate	Rs.				33.00	Sqm		
		Basic Rate Add A.W @ 5 %	Rs. Rs.	ased putty of	/Sqm	kness 1 mn			and manufactu	rer, over the plast
14	Code: Item No	Basic Rate	Rs. Rs.	ased putty of	/Sqm	ckness 1 mn	n, of approv	ed brand	and manufactu	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white	Rs. Rs.	ased putty of en and smooth	/Sqm	kness 1 mn s per specif	n, of approv	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the s	Rs. Rs.	en and smooth	/Sqm	is per specif	n, of approvi	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the state of the	Rs. Rs.	en and smooth	/Sqm	s per specif 3.15	n, of approvi	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the state of the surface of the	Rs. Rs. Rs.	14.95 50.28	/Sqm	3.15 3.15	n, of approvi	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the state of the	Rs. Rs.	14.95 50.28 34.85	/Sqm	s per specif 3.15	n, of approvi	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the store room/Green room Taining hall Reception area	Rs. Rs.	14.95 50.28 34.85 Less	/Sqm	3.15 3.15 3.15	n, of approvi fications and 47.08 158.39 109.77	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the strong room/Green room Taining hall Reception area W3-Staircase	Rs. Rs. e cement be surface even	14.95 50.28 34.85 Less 2.20	/Sqm	3.15 3.15 3.15 3.15	n, of approvi fications and 47.08 158.39 109.77	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to the second and applying wall	Rs. Rs.	14.95 50.28 34.85 Less	/Sqm	3.15 3.15 3.15	n, of approvi fications and 47.08 158.39 109.77	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second applying white wall surface to the second applying the second applying white wall surface to prepare the second applying w	Rs. Rs. e cement b surface ever 1 1 1 1 1 1 -0.5 -0.5 -0.5 -0.5	14.95 50.28 34.85 Less 2.20	/Sqm	3.15 3.15 3.15 3.15	n, of approvi fications and 47.08 158.39 109.77	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to prepare the second and applying white wall surface to the second and applying wall	Rs. Rs. le cement b surface eve	14.95 50.28 34.85 Less 2.20 11.93	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50	47.08 158.39 109.77	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second applying white wall surface to the second applying the second applying white wall surface to prepare the second applying w	Rs. Rs. e cement b surface ever 1 1 1 1 1 1 -0.5 -0.5 -0.5 -0.5	14.95 50.28 34.85 Less 2.20 11.93 1.80	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the store room/Green room Taining hall Reception area W3-Staircase W1A-Training hall W1-Store room W1-Training hall	Rs. Rs. e cement b surface ever 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.80	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the state of the surface to prepare the state of the surface o	Rs. Rs. Rs	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.80 1.78 2.53	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50	n, of approvided appro	ed brand	and manufactu irections of Arc	rer, over the plast hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second area was a staining hall gdl-Reception area	Rs. Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.80 1.78 2.53 6.92	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40	1, of approve fications and 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second applying white wall surface to make the second applying white wall surface to prepare the second applying the second applying the second applying white wall surface to prepare the second applying the second	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60	ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the surface property of the	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40		ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second applying white wall surface to make the second applying white wall surface to prepare the second applying the second applying the second applying white wall surface to prepare the second applying the second	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19	ed brand I as per d	and manufactu irections of Arc	rer, over the plast hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second area was a surface and a	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40		ed brand	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the surface product of the surface	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19	ed brand I as per d	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second area was a surface and a	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19	ed brand I as per d	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the surface product of the surface	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19	ed brand I as per d	and manufactu irections of Arc	rer, over the plaste hitect in charge.
14	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the surface product of the surface	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 1.50 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19	ed brand I as per d	and manufactu irections of Arc	rer, over the plaste hitect in charge.
114	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second area was a start and a second area was a start and a second area was a second area w	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.80 1.78 2.53 6.92 1.50 1.00 1.83	/Sqm	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 2.40 2.40 2.40	1, of approvident approvidence	ed brand as per d	irections of Arc	hitect in charge.
	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second area was a start and a second area was a second	Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.80 2.53 6.92 1.50 1.00 1.83	/Sqm average thich complete a service of the servic	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 2.40 2.40 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19 281.77	ed brand l as per d	han 50 g/L, of a	hitect in charge.
	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second and applying white wall surface to prepare the second area was taircase W1-Training hall W1-Training hall W1-Training hall W1-Training hall W2-Training hall W2-Training hall D1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	Rs. Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50 1.00 1.83	/Sqm average thich is complete at the complete	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 2.40 2.40 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19 281.77	ed brand l as per d	han 50 g/L, of a	hitect in charge.
	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second and applying white wall surface to prepare the second area was taken and a second an	Rs. Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50 1.00 1.83	/Sqm average thich is complete at the complete	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 2.40 2.40 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19 281.77	ed brand l as per d	han 50 g/L, of a	hitect in charge.
114	Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying white wall surface to prepare the second and applying white wall surface to prepare the second area was taircase W1-Training hall W1-Training hall W1-Training hall W1-Training hall W2-Training hall W2-Training hall D1-Reception area D1A-Training hall D2-Store room/Green room D1-Lobby Basic Rate Add A.W @ 5 %	Rs. Rs.	14.95 50.28 34.85 Less 2.20 11.93 1.80 1.78 2.53 6.92 1.50 1.00 1.83	/Sqm average thich is complete at the complete	3.15 3.15 3.15 3.15 3.00 1.50 1.50 1.50 2.40 2.40 2.40 2.40	n, of approvi fications and 47.08 158.39 109.77 -3.30 -8.94 -1.35 -1.35 -1.34 -1.89 -8.30 -3.60 -1.20 -2.19 281.77	ed brand l as per d	han 50 g/L, of a	hitect in charge.

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		Taining hall	1	50.28		3.15	158.39	4		
		Reception area Less	1	34.85		3.15	109.77	-		
		W3-Staircase	-0.5	2.20		3.00	-3.30	+		
		W1A-Training hall	-0.5	11.93		1.50	-8.94	1		
		W1-Store room	-0.5	1.80		1.50	-1.35	1		
		W1-Training hall	-0.5	1.80		1.50	-1.35	1		
		W1-Training hall	-0.5	1.78		1.50	-1.34	1		
		W2-Training hall	-0.5	2.53		1.50	-1.89	1		
		GD1-Reception area	-0.5	6.92		2.40	-8.30	1		
		D1A-Training hall	-1	1.50		2.40	-3.60			
		D2-Store room/Green room	-0.5	1.00		2.40	-1.20			
		D1-Lobby	-0.5	1.83		2.40	-2.19 281.77	Sqm		
		Basic Rate	Rs.		/Sqm		201.77	Sqiii		
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
16	Item Code: Item No 8.82 Pag no 54 Vol-2	surface further smooth after small and big holes/grooves further allowed to dry for 12 l coat of melamine polish is a coat is allowed to dry for 24 l final melamine polish is appli required proportion complete D1 Basic Rate	d is rubbe ler with speed rubbin this wet rubbin this below the left with cap as per d	g with emery of abbing, then su coat to be allow a spray gun us his dry surface ompressor pre	llowing suffice cloth of finer curface is approved to dry thing melaming is again fine essure spray	grading with grading with blied with spe for 4 to 6 hrs e clear polis e wet rubbed gun using m	time for 1st of ample water ecial grade reson which and melard smooth, wheelamine cle	er to remonent to remone the desired and the d	2nd coat is alloopve excess sea fillers to fill all that wet rubbing is the rin required parther allowed to and melamine	ler layer and make the s done this surface 4. On this, proportion. This 1st dry for 12 hrs. The thinner mixed in
17	Item Code: Item No	Providing and laying Vitrified conforming to IS:15622, of a	nnroved l	rand & manut	facturer in a	Il coloure an	icl aheda h	d with ce	ment hased hid	h nolymer modified
17	Code: Item No	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made	Rs. tiles with pproved I r based) consequence separate	orand & manut conforming to I ly).	0 mm in floo	Il coloure an	id shade, lai mm thickne	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room	Rs. tiles with pproved I r based) c separate	orand & manuf conforming to I ly).	0 mm in floo	Il coloure an	nd shade, lai mm thickne	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall	Rs. I tiles with pproved I r based) consequence separate	orand & manuf conforming to I ly). 13.67 115.06	0 mm in floo	Il coloure an	d shade, lai mm thickne 13.67 115.06	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room	Rs. tiles with pproved I r based) c separate	orand & manuf conforming to I ly).	0 mm in floo	Il coloure an	13.67 115.06 52.68	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area	Rs. Itiles with pproved I r based) c separate	orand & manuf conforming to I ly). 13.67 115.06 52.68	0 mm in floo facturer, in a S : 15477, ii	Il coloure an	d shade, lai mm thickne 13.67 115.06	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area	Rs. Itiles with pproved it r based) o separate	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00	0 mm in floo	Il coloure an	13.67 115.06 52.68	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area	Rs. tiles with pproved I r based) of separate 1 1 1 1 1 Rs. Rs. Rs.	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10	0 mm in floo facturer, in a S : 15477, ii	Il coloure an	13.67 115.06 52.68	d with ce	ment hased hid	h nolymer modified
17	Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area	Rs. Itiles with pproved it r based) o separate	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00	0 mm in floo facturer, in a S : 15477, ii	Il coloure an	13.67 115.06 52.68	d with ce	ment hased hid	h nolymer modified
17	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area	Rs. tiles with pproved ir based) of separate 1 1 1 1 1 1 Rs. Rs. Rs.	13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	13.67 115.06 52.68 181.41	sqm Sqm	ment based hig ing grouting of j or tion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved me with grey cement slurry @ 3.	Rs. tiles with pproved ir based) of separate 1 1 1 1 1 1 Rs. Rs. Rs.	13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	13.67 115.06 52.68 181.41	sqm Sqm	ment based hig ing grouting of j or tion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the payment for least o
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved materials.	Rs. Itiles with pproved I r based) (s separate I n n n n n n n n n n n n n n n n n n	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	d shade, lai mm thickne 13.67 115.06 52.68 181.41 zes with wat ck cement m cement and	sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the payment for least o
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved me with grey cement slurry @ 3.	Rs. Itiles with pproved I r based) o separate I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	d shade, lai mm thickne 13.67 115.06 52.68 181.41 zes with wat ck cement m cement and	sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the least
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to Is:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to Is: 15622, of approved may with grey cement slurry @ 3.	Rs. Itiles with pproved I r based) o separate In the separate Rs. Rs. Rs. Rs. Rs. Rs. Rs. Itiles with pproved I r based) o separate Rs. Rs. Rs. Rs. Itiles with pproved I r based) o separate Rs. Rs. Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles with pproved I r based No. Itiles Rs. Itiles Rs	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	13.67 115.06 52.68 181.41 zes with wat ck cement and 10.12 5.26	sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the least
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved may with grey cement slurry @ 3. M toilet F toilet	Rs. tiles with pproved I r based) o separate 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl nicluding grout 10.12 5.26 10.82	0 mm in floo facturer, in a S: 15477, ii	Il colours ann average 6	13.67 115.06 52.68 181.41 zes with wat ck cement and 10.12 5.26 10.82	sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified points (Payment for points (Payment for points) (Paym
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved may with grey cement slurry @ 3. M toilet F toilet A toilet Skirting	Rs. Itiles with pproved I r based) o separate I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours ann average 6	13.67 115.06 52.68 181.41 2es with wat ck cement and cement and 10.12 5.26 10.82 2.40	sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the least
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved me with grey cement slurry @ 3. M toilet F toilet A toilet Skirting Basic Rate	Rs. Itiles with pproved I r based) o separate I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40	/Sqm /Sqm /Sqm /sqm in floor in the destruction of the control of	Il colours ann average 6	13.67 115.06 52.68 181.41 2es with wat ck cement and 10.12 5.26 10.82 2.40	Sqm sqm er absorportar 1:4 matching	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the least
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved may with grey cement slurry @ 3. M toilet F toilet A toilet Skirting	Rs. Itiles with pproved I r based) (s separate I n l n l n l n l n l n l n l n l n l n	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours ann average 6	13.67 115.06 52.68 181.41 2es with wat ck cement and 10.12 5.26 10.82 2.40	Sqm sqm er absorportar 1:4 matching	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified joints (Payment for least of the least
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved me with grey cement slurry @ 3. M toilet F toilet A toilet Skirting Basic Rate	Rs. Itiles with pproved I r based) o separate I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours ann average 6	13.67 115.06 52.68 181.41 2es with wat ck cement and 10.12 5.26 10.82 2.40	Sqm sqm er absorportar 1:4 matching	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c	h polymer modified points (Payment for points (Payment for points) (Paym
	Rem Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	Providing and laying Vitrified conforming to Is:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to Is: 15622, of approved mawith grey cement slurry @ 3. M toilet F toilet A toilet Skirting Basic Rate Add A.W @ 5 %	Rs. Itiles with pproved I r based) (separate separate se	orand & manufconforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40 100.07	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours and average 6 In different size on 20mm this swith white sing to IS: 15 reen, black of ar 1:3 (1 cer	13.67 115.06 52.68 181.41 2es with wat ck cement in cement and 10.12 5.26 10.82 2.40 10.01 38.61	sqm Sqm Sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c g pigments etc.,	h polymer modified joints (Payment for loints (Payment for loints) (Paym
18	Item Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2 9.12.2 Item Code: Item No 10.14 Pag no	Providing and laying Vitrified conforming to IS:15622, of a quick set tile adhesive (water grouting of joints to be made store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to IS: 15622, of approved mawith grey cement slurry @ 3. M toilet F toilet A toilet Skirting Basic Rate Add A.W @ 5 % Providing and fixing 1st qualidation approved make, in all colour risers of steps and dados, over the set of the	Rs. Itiles with pproved I r based) (separate separate se	orand & manuf conforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40 100.07	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours and average 6 In different size of 20mm this swith white In a different size of 20mm this swith white In a different size of 20mm this swith white	13.67 115.06 52.68 181.41 2es with wat ck cement in cement and 10.12 5.26 10.82 2.40 10.01 38.61	sqm Sqm Sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c g pigments etc.,	h polymer modified joints (Payment for joints (Payment for 20,08% and conform 20,08% and
18	Item Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2 9.12.2 Item Code: Item No 10.14 Pag no	Providing and laying Vitrified conforming to Is:15622, of a quick set tile adhesive (water grouting of joints to be made Store room/Green room Taining hall Reception area Basic Rate Add A.W @ 5 % Providing and laying vitrified to Is: 15622, of approved mawith grey cement slurry @ 3. M toilet F toilet A toilet Skirting Basic Rate Add A.W @ 5 %	Rs. Itiles with pproved I r based) (separate separate se	orand & manufconforming to I ly). 13.67 115.06 52.68 1802.00 90.10 1892.10 with thickness colours and sl including grout 10.12 5.26 10.82 2.40 100.07	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	Il colours and average 6 In different size on 20mm this swith white sing to IS: 15 reen, black of ar 1:3 (1 cer	13.67 115.06 52.68 181.41 2es with wat ck cement in cement and 10.12 5.26 10.82 2.40 10.01 38.61	sqm Sqm Sqm Sqm	ment based hig ing grouting of j otion less than 0 (1 cement : 4 c g pigments etc.,	h polymer modified joints (Payment for control of the control of t

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
		A toilet		1	6.20		3.15	19.53			
	I	n · n ·				T (0 T		139.91	Sqm		
		Basic Rate Add A.W @ 5 %	-t ⊢	Rs. Rs.		/Sqm					
		Add A.W @ 5 70	-	Rs.		/Sqm					
20	Item Code: Item No	Grouting the joints of floorin shade (0.10 kg of hardener									
20	9.20 Pag no 62 Vol-2	charge.	and 0	.20 K	g of resili per	kg), iricidalii	g ming / gro	dung and n	riisiiiig o	лпрієте аз рег	direction of Architec
	9.20.2										
		M toilet	-	1	10.12 5.26			10.12 5.26	-		
		F toilet	┪┝	1	10.82			10.82	+		
		A toilet	1	1	2.40			2.40	7		
		For wall dado						139.91			
								168.52	Sqm		
		Basic Rate	-	Rs.		/Sqm					
		Add A.W @ 5 %	- ⊢	Rs. Rs.		/Sqm					
				1 (0.		70qm					
21	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring and joints finished with cem complete as per specification	ent mo								
		Entrance step									
		Riser	 	8	7.16	0.15		8.59	4		
		Tread	┨	7	7.16 7.16	0.30 1.35		15.04 9.67	-		
		Staircase GF to FF	1	21	1.06	0.15		3.34	-		
		Standard Of to 11		20	1.06	0.30		6.36	7		
		Landing		1	2.35	1.05		2.47			
								45.46	Sqm		
		Basic Rate	-	Rs.		/Sqm					
		Add A.W @ 5 %		Rs. Rs.		/Sam					
				113.		/Sqm			1		
21a		Making and finishing Half ro	ound fo	r 20r	mm granite as	per detail		26.00	RMT		
21b		Making and finishing edge p	oolish f	or 20	mm granite a	s per detail		RO	RMT		
21b		Making and finishing Cham	nerina	for 2	Omm granite a	as per detail		RO	RMT		
- 10		maining and milening enam	po9		ommi granico i	ao por aotan		110	13.00		
21b		Making and finishing Full ro	und po	olish f	for 20mm gran	nite as per d	etail	RO	RMT		
								•	•		•
22	Item Code: Item No	Providing and fixing of wall required shape, pattern with	n pape	r join	ts, finished wi	th cement m	ortal using v	white ceme	nt and co	our pigments t	o match the colour of
	10.18 Pag no	slab making through jointing curing etc., complete.	y with s	seala	nt, making ho	es 25mmx1	2mm groov	es in joints	including	cost of all mate	eriais, mortar, laboui
	71 Vol-2										
		Lift granite clading	[1	2.30		3.15	7.25			
			Ш	-1	0.90		2.40	-2.16	0-		
	I	Basic Rate		Rs.		/Sqm		5.09	Sqm		
		Add A.W @ 5 %		Rs.		/Sqill					
				Rs.		/Sqm					
		Providing and fixing of Alum	ninium	com	nosite nanel o	f approved	make and or	olour for wa	ıll claddin	n for Brick/Roo	/stone walls &
	Item	coloumns/beams with neces									
	Code: Item No	should consist of 3mm thick	k non-h	nalog	enated FR gra	ade mineral	based polyn	ner (2 hrs f	ire resista	ance as per AS	TM E119-12 and
		clause B, S1, do as per EN									
23	10.15 Pag no	The surfaces will be finished									
23		The system shall be fixed us cap nuts and all other neces									spring washer and
23	71 Vol-2	oup hate and all other rieces	osai y a	10000	Journes, Scall	y andin De U	ONE WILLING	Joseffy 100	0 010., 00	IIIpicio	
23	71 Vol-2										
23	71 Vol-2										
23	71 Vol-2	Entry portico	Ш	1	11.28	3.65		41.17			
23	71 Vol-2				11.28			41.17 41.17	Sqm		
23	71 Vol-2	Basic Rate		Rs.	11.28	3.65 /Sqm			Sqm		
23	71 Vol-2] [11.28				Sqm		

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
24	Item Code: Item No 11.6.1 Pag no 78 Vol-2	Supplying and fixing rolling: length and jointed together arrangements for inside and 27.5 cm long wire springs in cover of required thickness usage charges of machiner	at the d out nanut for re	e end side lo facture olling s	by end locks, nocking with pushed from high te shutters. 80x1.	nounted on h and pull on nsile steel v 25 mm M.S	specially desoperation on wire of adequals. Laths with 1	signed pipe nplete, inclu uate strength .25 mm thic	shaft wit ding the conforr k top co	h brackets, side cost of providing ning to IS: 4454 ver including cos	guides and and fixing necess part 1 and M.S. to
		Entry		1	7.50		2.80	21.00			
				-			<u> </u>	21.00	Sqm		
		Basic Rate Add A.W @ 5 %	ł	Rs.		/Sqm					
		Add A.W @ 5 %	1	Rs.		/Sqm					
						7 - 4					
25	Code: Item No 11.8.1 Pag no 78 Vol-2	Extra for providing mechani in the area including cost of Engineer-in- Charge.									
								21.00	Sqm		
		Basic Rate	1	Rs.		/Sqm					
		Add A.W @ 5 %	1	Rs.		/Sqm					
26	Code: Item No 11.28 Pag no 85 Vol-2	buffing, polishing and makir complete, i/c fixing the railin on the top of the floor or the only weight of stainless stee cost of materials, labour, us	g wit side el me	h nece of wa mbers	essary accesson aist slab with su s shall be consi	ories & stai uitable arrai dered excl	nless steel da ngement as p uding fixing a	ash fastener per approval accessories	s, stainl of Engi such as	ess steel bolts et neer-in- charge, nuts, bolts, faste	c., of required size (for payment purpo ners tc.) including
		Staircase railing									
		Internal stairs		2	2.90	0.90		5.22	1		
		Entry steps	1	2	3.45	0.90		6.21			
		Ava 9KC/9OM						11.43	Sqm		
		Avg 8KG/SQM Basic Rate		Rs.		/Sqm		91.44	KG		
		Avg 8KG/SQM Basic Rate Add A.W @ 5 %		Rs.		/Sqm					
	Iltem	Basic Rate		-		/Sqm /Sqm					
27	Item Code: Item No 11.34.B Pag no 86 Vol-2	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri		Rs. Rs.	mplete. Fixed to	/Sqm	/wooden fram	91.44 with M.S. fla	KG ts, squa		etc. including primi
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase		Rs. Rs. f requiall cor	GF 2.20	/Sqm	/wooden fram 3.00	91.44 with M.S. flames with raw	KG ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall		Rs. Rs. f requiall cor	GF 2.20 11.93	/Sqm	3.00 1.50	91.44 with M.S. flames with raw 6.60 17.89	KG ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase		Rs. Rs. f requiall cor	GF 2.20	/Sqm	/wooden fram 3.00	91.44 with M.S. flames with raw	KG ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet		Rs. Rs. f requiall cor	GF 2.20 11.93 1.80 0.79 1.50	/Sqm	3.00 1.50 0.60 0.60 0.60	91.44 with M.S. flames with rav 6.60 17.89 1.08 0.47 0.90	KG ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room		Rs. Rs. f requiall cor	GF 2.20 11.93 1.80 0.79 1.50 1.80	/Sqm	3.00 1.50 0.60 0.60 1.50	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 0.90 2.70	KG ts, squa		etc. including prim
227	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall		Rs. Rs. If requiall contains all contains al	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.80	/Sqm	3.00 1.50 0.60 0.60 1.50 1.50	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 0.90 2.70 2.70	KG ts, squa		etc. including prim
227	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room		Rs. Rs. f requiall cor	GF 2.20 11.93 1.80 0.79 1.50 1.80	/Sqm	3.00 1.50 0.60 0.60 1.50	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 0.90 2.70	KG ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M tollet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall		Rs. Rs. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78 2.53	/Sqm	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50	91.44 with M.S. flames with rav 6.60 17.89 1.08 0.47 0.90 2.70 2.70 2.67 3.79 38.80	ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall		Rs. Rs. Rs	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78	/Sqm	3.00 1.50 0.60 0.60 1.50 1.50 1.50	91.44 with M.S. fla mes with rav 6.60 17.89 1.08 0.47 0.90 2.70 2.67 3.79	ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall W3-Training hall W3-Training hall		Rs. Rs. Rs	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78 2.53	/Sqm	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50	91.44 with M.S. flames with rav 6.60 17.89 1.08 0.47 0.90 2.70 2.70 2.67 3.79 38.80	ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall		Rs. Rs. Rs	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.80 1.78 2.53	/Sqm rames of wo openings	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50	91.44 with M.S. flames with rav 6.60 17.89 1.08 0.47 0.90 2.70 2.70 2.67 3.79 38.80	ts, squa		etc. including prim
27	Code: Item No 11.34.B Pag no 86 Vol-2	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall W3-Training hall W3-Training hall	thickdoublmple	Rs.	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 38.80	/Sqm rames of wo openings 17.20 //kg //kg //kg //kg Architect-ir	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50 1.50 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 0.90 2.70 2.67 3.79 38.80 667.36 approved brangement ar or handle, key limited to the second control of the second contr	ts, squa vl plugs : Sqm Kg	manufacture, ing necessary holstopper etc. to be	cluding providing a es etc. for fixing e paid separately)
	Code: Item No 11.34.B Pag no 86 Vol-2 Item Code: Item No 11.52 Pag no	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall Providing and fixing 12 mm fixing top & bottom pivot & or required door fittings, all coincluding cost of materials, charge.	thickdoublmple	Rs.	GF 2.20 11.93 1.80 0.79 1.50 1.80 1.78 2.53 38.80	/Sqm rames of wo openings 17.20 //kg //kg //kg //kg Architect-ir	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50 1.50 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo 1.fo	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 0.90 2.70 2.67 3.79 38.80 667.36 approved brangement ar or handle, key limited to the second control of the second contr	ts, squa vl plugs : Sqm Kg	manufacture, ing necessary holstopper etc. to be	cluding providing a es etc. for fixing e paid separately)
	Code: Item No 11.34.B Pag no 86 Vol-2 Item Code: Item No 11.52 Pag no	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2A-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall Providing and fixing 12 mm fixing top & bottom pivot & co including cost of materials, icharge. Doors	thickdoublmple	Rs. Rs. If required the requirement of the requirem	GF	/Sqm rames of wo openings 17.20 //kg //kg //kg //kg Architect-ir	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50 1.50 1.50 1.50 cor shutter of ppe fixing arran-charge (Do complete as	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 2.70 2.67 3.79 38.80 667.36 approved brangement ar or handle, keep or specific.	ts, squa vl plugs : Sqm Kg	manufacture, ing necessary holstopper etc. to be	cluding providing a es etc. for fixing e paid separately)
	Code: Item No 11.34.B Pag no 86 Vol-2 Item Code: Item No 11.52 Pag no	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall W2-Training hall W2-Training hall W2-Training hall C3-Training hall W2-Training hall W2-Training hall W2-Training hall D3-Training hall D4-Training hall D5-Training hall D1-Lobby	thickdoublmple	Rs. Rs. If required the requirement of the requirem	GF	/Sqm rames of woo openings 17.20 //Kg //Kg //Kg Architect-imachinery	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50 1.50 1.50 1.50 cor shutter of cype fixing arrancharge (Do complete as	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 2.70 2.67 3.79 38.80 667.36 approved brangement ar or handle, loper specific	ts, squa vl plugs : Sqm Kg	manufacture, ing necessary holstopper etc. to be	cluding providing a es etc. for fixing e paid separately)
	Code: Item No 11.34.B Pag no 86 Vol-2 Item Code: Item No 11.52 Pag no	Basic Rate Add A.W @ 5 % Providing and fixing M.S. gr coat with approved steel pri W3-Staircase W1A-Training hall V2-M toilet V2-F toilet V2-A.toilet W1-Store room W1-Training hall W1-Training hall W2-Training hall W2-Training hall W2-Training hall W2-Training hall W2-Training hall C3-W @ 5 % Providing and fixing 12 mm fixing top & bottom pivot & crequired door fittings, all coincluding cost of materials, icharge. Doors D1A-Training hall	thickdoublmple	Rs. Rs. If required all corrections of frequency and services as frames as f	GF	/Sqm rames of wo openings 17.20 //kg //kg //kg //kg Architect-ir	3.00 1.50 0.60 0.60 1.50 1.50 1.50 1.50 1.50 1.50 1.50 cor shutter of cype fixing arrancharge (Do complete as	91.44 with M.S. flames with raw 6.60 17.89 1.08 0.47 2.70 2.67 3.79 38.80 667.36 approved brangement ar or handle, keep or specific.	ts, squa vl plugs : Sqm Kg	manufacture, ing necessary holstopper etc. to be	cluding providing a es etc. for fixing e paid separately)

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
	Item										
29	Code: Item No	Providing red Salwood frame including making plaster grow									
29	12.13.1 Pag	charges complete as per spe	ecific	cation	S.	ment conci	ctc and side	ciamps), be	at inicidal	ng cost of materi	ais, iaboui, usage
	no 100 Vol-2										
		D2		1	6	0.13	0.08	0.06			ı
	I	Basic Rate		Rs.		/Sqm		0.06	CUM		
		Add A.W @ 5 %		Rs.		/Sqiii					
				Rs.		/Sqm					
	Item										
	Code: Item No	Fixing of door frame in an exembedding holdfast in ceme									
30	12.51 Pag no	making good the damages to									
	104 Vol-2	labour charges, complete as	per	speci	fications.						
	104 VOL 2										
		D2 TD		3				3	4		
		ן		3				4	NO		
		Basic Rate		Rs.		NO					
		Add A.W @ 5 %		Rs.							
				Rs.		No					
	Item	Providing and fixing flush do	or al	nutto-	made out of a	did coro bla	ock board to	ne well coss	oned a	hemicaly tracted	hard wood battons
	Code: Item No	and internal frame with minir									
31	12.57 Pag no	veneer) hot pressed and fas									
	105 Vol-2	I) 1991. from manufacturer of	comp	olete a	is per spcificati	on.					
	103 VOL 2										
	12.57.1	do- 30 mm thick Both side to	eak						4		
		D2		1	1		2.4	2.4 2.4	Sqm		
		Basic Rate		Rs.		/Sqm		2.4	Joqiii		
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
	Item										
	Code: Item No										
32	12.74 Pag no	Providing and fixing IS: 128	17 m	narke	d stainless stee	l butt hinge	s with stainle	ess steel sci	rews etc.	complete :	
	107 Vol-2										
	12.74.1	125x64x1.90mm	4	3				12			
								12	NO		
		Basic Rate Add A.W @ 5 %		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		/Sqm					
						, - 4					
	Item										
33	Code: Item No	Providing and fixing bright fir	nishe	ed bra	ss tower bolts	barrel type) with neces	sarv screws	etc. con	nplete :	
00	12.76.1 Pag					(,	,			
	no 107 Vol-2	0.000//0									
	12.76.1	250X10mm	4	2				8 8	NO		
		Basic Rate		Rs.		/Sqm		-	INO		
		Add A.W @ 5 %		Rs.		4.0					
				Rs.		/Sqm					
	Item										
34	Code: Item No	Providing and fixing bright fir	nishe	ed bra	ss hanging typ	e floor door	stopper with	necessary	screws,	etc. complete.	
	12.58 Pag no										
	105 Vol-2		1	1				1			
			1					1	NO		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		10					
				Rs.		/Sqm					
	Item										
		Providing and fixing chromiu	ım ¬¹	ata d	orace 100	mortice lat-	sh and leak	ith 6 lover-	and c =	air of lever ben-	es of approved
35	12.6 Pag no	quality with necessary screw	ını pi /s eta	aled I c. con	nass 100 mm nplete.	mortice late	and lock W	nui o ievers	anu a pa	u lever nandle	es or approved
		,	٠.,								
	105 Vol-2		1	1				1			
			1					1	NO		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.							

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
				Rs.	-	/Sqm	•			J	10
	Item										
	Code: Item No										
36	l	IProviding and fixing chromi	ium pl	ated l	brass handles	of 100/125	mm with ned	essary scre	ws etc. o	complete	
	12.62 Pag no										
	105 Vol-2										
			4	2				8			
	I	In : n :		_		I (0		8	NO		
		Basic Rate Add A.W @ 5 %	-	Rs.		/Sqm					
		Add A.W @ 5 %	1 1	Rs.		/Sqm					
				110.		70q111					
		Providing & fixing of 2.5 tra									
	Item	minimum TiO2(Titanium Didrainage and reinforced with									
	Code: Item No	width x 45mm height with re	einford	ceme	nt of 1mm thick	ness and S	Sash with over	erall size of	39mm x	58mm with GI re	einforcement of
37	12.89 Pag no	4 - 1 1 1 6									
	110 Vol-2	shall be provided with 5mm							stem with	n touch lock. Wa	all thickness of frame
	110 VOL-2	& sash shall be of 2mm-2.5									
		cost is inclusive of all fixture	es and	d sep	arate charges t	or minor 18	kP's shall no	t be made)			
		W3-Staircase		1	2.20		3.00	6.60			
		W1A-Training hall	1	1	11.93		1.50	17.89	1		
		V2-M toilet	1	1	1.80		0.60	1.08	1		
		V2-F toilet] [1	0.79		0.60	0.47	1		
		V2A-A.toilet	.↓ .↓	1	1.50		0.60	0.90	1		
		W1-Store room	4	1	1.80		1.50	2.70	4		
		W1-Training hall W1-Training hall	┥ ┟	1	1.80 1.78		1.50 1.50	2.70 2.67	4		
		W2-Training hall	1 1	1	2.53		1.50	3.79	1		
		WZ-Trailing rian		•	2.00		1.00	38.80	Sqm		
	l	Basic Rate	Т	Rs.		/Sqm					
		Add A.W @ 5 %] [Rs.							
				Rs.		/Sqm					
	Item Code: Item No	Providing and fixing factory Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent cem	sing of heat h	e sing f virgi	n PVC polymer and non toxic a	PC (Wood	58-60 (Susp naximum toxi	pension Gra	de), calc	ium carbonate a 00 g) fabricated	and natural fibres with miter joints after
38		Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme	sing of heat h ent and rength esista d fixed	e sing f virgi lusk) d scro n of 2 nce to	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (mody thread a 1100 N (E me of Class hold fast/li	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra city index of led SS scre- um compres with propert	de), calc i 12 for 1 ws having ssive stre y of bein	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha	sing of heat hent and crengthesista d fixed arge. (e sing f virgi lusk) d scre n of 2 nce to lin po Fixtur	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (mody thread a 1100 N (E me of Class hold fast/li	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra dicity index of led SS screv um compres with propert fasteners o	de), calc i 12 for 1 ws having ssive stre y of bein	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no	Framesi Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and	sing of heat h ent and rength esista d fixed	e sing f virgi lusk) d scro n of 2 nce to	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (mody thread a 1100 N (E me of Class hold fast/li	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra icity index of led SS screv um compres with propert fasteners o	de), calc f 12 for 1 ws having ssive stre y of bein f require	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha	sing of heat hent and crengthesista d fixed arge. (e sing f virgi lusk) d scro n of 2 nce to in po Fixtur	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (m body thread & 1100 N (E me of Class hold fast/lid d for separ	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra dicity index of led SS screv um compres with propert fasteners o	de), calc i 12 for 1 ws having ssive stre y of bein	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2	Frames Chowkhat comprise (wood powder/rice husk/ wapplying PVC solvent ceme kg/m3, screw withdrawal stelasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate	sing of heat hent and crengthesista d fixed arge. (e sing f virgi lusk) d scro n of 2: nce to in po Fixture 5.8	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (mody thread a 1100 N (E me of Class hold fast/li	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra icity index of led SS screv um compres with propert fasteners o	de), calc f 12 for 1 ws having ssive stre y of bein f require	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha	sing of heat hent and crengthesista d fixed arge. (e sing f virgi lusk) d scro n of 2: nce to l in po Fixture 5.8	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (m ody thread a 1100 N (E me of Class hold fast/li d for separ	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra icity index of led SS screv um compres with propert fasteners o	de), calc f 12 for 1 ws having ssive stre y of bein f require	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2	Frames Chowkhat comprise (wood powder/rice husk/ wapplying PVC solvent ceme kg/m3, screw withdrawal stelasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate	sing of heat hent and crengthesista d fixed arge. (e sing f virgi lusk) d scro n of 2: nce to in po Fixture 5.8	n PVC polymen and non toxic a ewed with full b 200 N (Face) & o spread of flar osition with M.S	PC (Wood r of K value additives (m body thread & 1100 N (E me of Class hold fast/lid d for separ	58-60 (Susp naximum toxi ed star head dge), minim s A category ugs/SS dash	pension Gra icity index of led SS screv um compres with propert fasteners o	de), calc f 12 for 1 ws having ssive stre y of bein f require	ium carbonate a 00 g) fabricated g minimum fram ngth of 58 N/mr g termite/borer p	with miter joints after the density of 850 m2, modulus of proof, water/moisture
38	Code: Item No 12.93 Pag no 111 Vol-2 12.93	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and nati	w made lain fit ural fit of dulus moistu I countil cou	e singger e sing	n PVC polymer and non toxic a ewed with full be 200 N (Face) & o spread of flar sition with M.S res shall be paid on the paid of the paid	PC (Wood or of K value of Class of the of Samuel of Samuel of Samuel of Samuel of Samuel of Value of K value o	58-60 (Suspanzimum toxi eed star head cidge), minim is A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to significant with standledes cost	chension Gracity index of led SS screv um compres with propert fasteners of 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4	de), calce f 12 for 1 ws havin- ssive stre y of bein f require M absorbar lymer of additives face) & § me of Cla butt hing	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city industry of being with property of being
	Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natt 100 g) having minimum dei strength of 50 N/mm2, mo termite/borer proof, water/r body threaded star headed	w made lain fit ural fit of dulus moistu I countil cou	e singger e sing	n PVC polymer and non toxic a ewed with full be 200 N (Face) & o spread of flar sition with M.S res shall be paid on the paid of the paid	PC (Wood or of K value of Class of the of Samuel of Samuel of Samuel of Samuel of Samuel of Value of K value o	58-60 (Suspanzimum toxi eed star head cidge), minim is A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to significant with standledes cost	chension Gracity index of led SS screv um compres with propert fasteners of 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4	de), calce f 12 for 1 ws havin- ssive stre y of bein f require M absorbar lymer of additives face) & § me of Cla butt hing	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city industry of being with property of being
	Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent cemk kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natu 100 g) having minimum de strength of 50 N/mm2 , mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness	w made lain fit ural fit of dulus moistu I countil cou	e sing f virgi jussk) of d scrin of 2: nce to in po Fixtur 5.8 Rs. Rs. Rs. Rs. e Gre e Gre of ela re proter su and fi	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S. res shall be paid on the paid of th	PC (Wood or of K value additives (moody thread to 1100 N (Emoody thread to 1100 N (Emoody thread to 1100 N (Emoody thread to 1100 N) (Sqm	58-60 (Suspanximum toxi ed star head ed star head dege), minims A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to s fixing with stanchudes cost ures to be particular toxicular to the sistance to be particular toxicular	cension Gracity index of leed SS screvum compressivith propert fasteners of 17.4 17.4 17.4 17.4 high water of virgin po do non toxic information to 1800 N (for pread of flar ainless steel of aid separate	de), calce f 12 for 1 ws havin- ssive stre y of bein f require M absorbar lymer of additives face) & § me of Cla butt hing	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city index of 12 for inimum compressive with property of being with property of being
	Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	Frames Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natt 100 g) having minimum des strength of 50 N/mm2, mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness Basic Rate	w made lain fit ural fit of dulus moistu I countil cou	e singgi virgi) d scrivingi of 22 noe to 25 noe to 25 noe to 36 noe scrivingi of 26 no	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S. res shall be paid on the paid of th	PC (Wood or of K value of Class of the of Samuel of Samuel of Samuel of Samuel of Samuel of Value of K value o	58-60 (Suspanximum toxi ed star head ed star head dege), minims A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to s fixing with stanchudes cost ures to be particular toxicular to the sistance to be particular toxicular	cension Gracity index of city index of a transfer of a transfer of virgin po d non toxic; of 1800 N (for pread of flar ainless steel of aid separate	de), calce f 12 for 1 ws having sive stre y of bein f require mathematical mathema	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city industry of being with property of being
	Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	Frames/ Chowkhat compris (wood powder/rice husk/ w applying PVC solvent cemk kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natu 100 g) having minimum de strength of 50 N/mm2 , mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness	w made lain fit ural fit of dulus moistu I countil cou	e singgriff virging of 2. singgriff virging vi	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S. res shall be paid on the paid of th	PC (Wood or of K value additives (moody thread 1 1100 N (Emoody thread 1 1100	58-60 (Suspanximum toxi ed star head ed star head dege), minims A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to s fixing with stanchudes cost ures to be particular toxicular to the sistance to be particular toxicular	cension Gracity index of city index of a transfer of a transfer of virgin po d non toxic; of 1800 N (for pread of flar ainless steel of aid separate	de), calce f 12 for 1 ws having sive stre y of bein f require mathematical mathema	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city index of 12 for inimum compressive with property of being with property of being
	Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	Frames Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natt 100 g) having minimum des strength of 50 N/mm2, mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness Basic Rate	w made lain fit ural fit of dulus moistu I countil cou	e singgi virgi) d scrivingi of 22 noe to 25 noe to 25 noe to 36 noe scrivingi of 26 no	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S. res shall be paid on the paid of th	PC (Wood or of K value additives (moody thread to 1100 N (Emoody thread to 1100 N (Emoody thread to 1100 N (Emoody thread to 1100 N) (Sqm	58-60 (Suspanximum toxi ed star head ed star head dege), minims A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength is sistance to s fixing with stanchudes cost ures to be particular toxicular to the sistance to be particular toxicular	cension Gracity index of city index of a transfer of a transfer of virgin po d non toxic; of 1800 N (for pread of flar ainless steel of aid separate	de), calce 12 for 1 ws havingsive stree y of bein f required M absorbar lymer of acce) & § acc	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i 000 N (Edge), m ass A category v	d WPC (Wood Suspension Grade), city industry of being with property of being
	Item Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2 12.94.1	Frames Chowkhat compris (wood powder/rice husk/ w applying PVC solvent ceme kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and natt 100 g) having minimum det strength of 50 N/mm2, mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness Basic Rate Add A.W @ 5 %	r madeand of the state of the s	e singe e sing	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S res shall be paid of the	PC (Wood or of K value additives (moody thread in 1100 N (Eme of Classish hold fast/lid of or separal for separal	58-60 (Suspanzimum toxi ed star head ed star head didge), minim s A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength eat husk) an wal strength sistance to s fixing with stancludes cost ures to be particular to be	cension Gracity index of leed SS screvum compressivith propert fasteners of the least screen so the least screen s	de), calce f 12 for 1 ws havin sive stre y of bein f require multiple multiple scale butt hing ly) sqm square c cement a appliec mm2 as penetrat m at all r	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i c (maximum toxic 00 N (Edge), m ass A category v ges of required s ges of required s itious waterproo d @ 1.7kg/m2 in per ASTM D 41. ion(5 bar pressu ight angles of w	ind natural fibres with miter joints after to density of 850 m2, modulus of proof, water/moisture complete as per density of 80 m2
39	Item Code: Item No 12.93 Pag no 111 Vol-2 12.93 Item Code: Item No 12.94 Pag no 111 Vol-2 12.94.1	Frames Chowkhat compris (wood powder/rice husk/ w applying PVC solvent cemk kg/m3, screw withdrawal st elasticity 900 N/mm2 and r proof and fire retardant and direction of Engineer-InCha Size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory PolymerComposite) solid p calcium carbonate and nat 100 g) having minimum de strength of 50 N/mm2 , mo termite/borer proof, water/r body threaded star headed materials, transportation, la 30mm thickness Basic Rate Add A.W @ 5 % Providing and Applying CF ratio of(1 Liquid: 2 Powder) 1 mm DFT, having Elongati 0.80 N/mm2 as per ASTMI 12390. The finished cost to Polymer Repair Mortar and	r madeand of the state of the s	e singe e sing	n PVC polymer and non toxic a ewed with full be wed with full be 200 N (Face) & o spread of flar sistion with M.S res shall be paid of the	PC (Wood or of K value additives (moody thread in 1100 N (Eme of Classish hold fast/lid of or separal for separal	58-60 (Suspanzimum toxi ed star head ed star head didge), minim s A category ugs/SS dash ately) UV resistant e comprising eat husk) an wal strength eat husk) an wal strength sistance to s fixing with stancludes cost ures to be particular to be	cension Gracity index of leed SS screvum compressivith propert fasteners of the least screen so the least screen s	de), calce f 12 for 1 ws havin sive stre y of bein f require multiple multiple scale butt hing ly) sqm square c cement a appliec mm2 as penetrat m at all r	ium carbonate a 00 g) fabricated g minimum fram ength of 58 N/mr g termite/borer p d dia and length at single extrude K value 58-60 (i c (maximum toxic 00 N (Edge), m ass A category v ges of required s ges of required s itious waterproo d @ 1.7kg/m2 in per ASTM D 41. ion(5 bar pressu ight angles of w	ind natural fibres with miter joints after the density of 850 m2, modulus of proof, water/moisture complete as per density of 80 m2 may be a modulus of proof, water/moisture complete as per density index of 12 for inimum compressive with property of being size with necessary ful miterial property of being size

	Specification No	Particulars	N	10	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	1 :	3	4	5	6	7	8	9	10
		F toilet	1 1	1	10.82			10.82			'
			1 🗆	1	2.40			2.40			
				1	12.91		0.30	3.87			
		A toilet	_	1	10.34		0.30	3.10			
				1	14.96		0.30	4.49	_		
				1	6.20		0.30	1.86			
	1	I= . = .				1 42		41.93	Sqm		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		<u> </u>					
			R	Rs. │		/Sqm					
41	code: Item No 5.2 Pag no 9		e mason	nry (1	first sort) with	hard stone i	n foundatior sand)	n and plinth v	vith Cerr	ent mortar 1:6	(1 cement : 6 coarse
	, , , , , , , , , , , , , , , , , , ,	For compound		3	91.44	0.45	0.20	24.69			
								24.69	CUM		
		Basic Rate	R	Rs.		CUM					
		Add A.W @ 5 %	R	20							
				Rs.		CUM					
42	9.25 Pag no	Providing and laying 60mm C&D waste by block makin of coarse sand, filling the jc	n thick fa	Rs.	vith vibratory o	ent concrete	aid in requir	ed pattern a	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No	Providing and laying 60mm	n thick fa g machin	ector ne v	vith vibratory on sand etc. all	ent concrete compaction l I complete a	aid in requir	ed pattern a ection of En	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm	n thick fa g machi bints with	nctor ne v	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	ed pattern a ection of Eng	nd includ	ling over 50mn	-30 grade made of n thick compacted bec
42	code: Item No 9.25 Pag no	Providing and laying 60mm	n thick fa g machi bints with	ector ne v	vith vibratory on sand etc. all	ent concrete compaction l I complete a	aid in requir	119.382 25.7325	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm	n thick fa g machi bints with	nctor ne v	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	119.382 25.7325 145.1145	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block makin of coarse sand, filling the jo	n thick fa g machinints with	actorine w	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	119.382 25.7325	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block making of coarse sand, filling the jo	n thick fa g machinints with	Rs. actor ne von fine 2	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	119.382 25.7325 145.1145	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block makin of coarse sand, filling the jo	n thick fa g machinints with	Rs. actorrine vn fino	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	119.382 25.7325 145.1145	nd includ	ling over 50mn	-30 grade made of n thick compacted bed
42	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block making of coarse sand, filling the jo	n thick fa g machinints with	Rs. actor ne von fine 2	vith vibratory of sand etc. all	ent concrete compaction I complete a	aid in requir	119.382 25.7325 145.1145	nd includ	ling over 50mn	-30 grade made of n thick compacted be
42	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block making of coarse sand, filling the jo	R thick fa g machinints with R R R R R	Rs. actor ne v n fine 2 1	e sand etc. al	ent concrete compaction I complete a 1.97 2.35	aid in requir	119.382 25.7325 145.1145 145.11 150mm C/C	sqm	ling over 50mr	n thick compacted bec
	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block makin of coarse sand, filling the jo	R thick fa g machinints with R R R R R	actor ne v n find	e sand etc. al 30.30 10.95 0 powder coa	ent concrete compaction	aid in requir	119.382 25.7325 145.1145 145.11 150mm C/C	nd including incer-in	ling over 50mr	n thick compacted bed
	code: Item No 9.25 Pag no	Providing and laying 60mm C&D waste by block makin of coarse sand, filling the jo	R thick fa g machinints with R R R R R	actorne von fine 2 1 1 XSs. XX100	e sand etc. al 30.30 10.95 0 powder coa	ent concrete compaction	aid in requir	119.382 25.7325 145.1145 145.11 150mm C/C	sqm	ling over 50mr	n thick compacted bec

DETAILED BILL OF QUANTITIES (CIVIL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

	Cnoolfication				_			1 1		
No	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amour
1		2	3	4	5	6	7	8	9	10
		PC, Koramandal 43 OPCC, AC	C, Ramco,	Chattinad c	ement to be	used				
11 8	oteei: iAIA, li	ndus, Vizag, JSW to be used								
	Item	Providing and laying in position	Cement Co	ncrete for lev	elling course	e for all work	e in found	ation TI	ne aranite/tra	n/hasalt crush
	Code: Item	graded coarse aggregates and								
1	No 2.1 Pag	10.1								
	no 15 Vol-1	machinery, curing, and all the o	ther appurte	enances requ	ired to comp	olete the wo	k as per te	echnical	specification	ıs.
	110 13 VOC 1									
	2.1.6	Mix 1:2:4 Using 20 mm nominal	size grade	d crushed co	arse aggreg	ates				
		Cill and coping						1		
		W3-Staircase	1.00	2.35	0.20	0.08	0.04	1		
		W1-Workstations	1.00	1.75	0.20	0.08	0.03]		
		W1-Workstations	1.00	1.43	0.20	0.08	0.02			
		W1-Workstations	1.00	1.80	0.20	0.08	0.03	1		
		V6-Documents storage room V5-Documents storage room	1.00	3.52 3.48	0.20	0.08	0.05	-		
		W1-Pantry	1.00	1.80	0.20	0.08	0.03	1		
		V4- M toilet	1.00	0.90	0.20	0.08	0.01	1		
		V4-F toilet	1.00	0.60	0.20	0.08	0.01	1		
		W1-Cabin 02	1.00	1.80	0.20	0.08	0.03			
		W1-Cabin 01	1.00	1.57	0.20	0.08	0.02			
		V4- Atoilet V4- Atoilet	1.00	1.03 0.70	0.20	0.08	0.02	-		
		W4-Board room	1.00	4.59	0.20	0.08	0.01	1		
		Above cinder	1.00	22.10	0.20	0.05	1.11	1		
	•						1.51	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.		1.0					
2	Item Code: Item	Providing and laying in position bridges, Drain works & other pa aggregates and fine aggregates	Rs. Cement Corallel works as per rele	from 0.50m	to 3.50 m he es machine i	ight. The grants	anite/trap/l uper plast	oasalt cr icisers, l	ushed grade aid in layers,	ed coarse well compact
2		Providing and laying in position bridges, Drain works & other pa aggregates and fine aggregates	Rs. Cement Corallel works as per releg weep hole of relevant I	from 0.50m evant IS Code es wherever r IS codes, labe	Sub structur to 3.50 m he es machine r necessary, in our, Usage o	ight. The granised with some	anite/trap/l uper plast ead & lifts,	oasalt cr cisers, l cost of	rushed grade aid in layers, all materials	ed coarse well compact of quality,
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SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		W1-Cabin 01	1.00	1.57	0.20	0.20	0.06			
		V4- Atoilet	1.00	1.03	0.20	0.20	0.04			
		V4- Atoilet	1.00	0.70	0.20	0.20	0.03			
		W4-Board room	1.00	4.59	0.20	0.20	0.18			
			1.00	3.44	0.20	0.20	0.14			
		Loungo area board room	1	2.42		0.20		1		
		Lounge area, board room			0.20		0.10	1		
		D	1	4.34	0.20	0.20	0.17	-		
		Doors			1					
		D3-Store room	1	0.93	0.20	0.20	0.04			
		D4-Documents storage room	1	1.00	0.20	0.20	0.04			
		D4-Cabin 02	2	1.00	0.20	0.20	0.08			
		D4-Anti charger	1	1.00	0.20	0.20	0.04	1		
		D5-Board room	1	1.00	0.20	0.20	0.04	†		
		TD-Att.bath	9	0.90	0.20	0.20	0.32	†		
		TD-Att.Datii		0.30	0.20	0.20	0.02	1		
		Sill and chajja slab						1		
				4 75	0.00	0.00	0.00	1		
		W1-Workstations	2	1.75	0.30	0.08	0.08	1		
		W1-Workstations	2	1.43	0.30	0.08	0.06	1		
		W1-Workstations	2	1.80	0.30	0.08	0.08			
		V6-Documents storage room	2	3.52	0.30	0.08	0.16			
		V5-Documents storage room	2	3.59	0.30	0.08	0.16			
		W1-Pantry	2	1.80	0.30	0.08	0.08	1		
		V4,V4-F & M toilet	2	1.95	0.30	0.08	0.08	1		
		W1-Cabin 02						1		
			2	1.80	0.30	0.08	0.08	+		
		W1-Cabin 01	2	1.57	0.30	0.08	0.07	1		
		V4-V4-A. toilet	2	3.20	0.30	0.08	0.14			
		W4-Board room	2	4.97	0.30	0.08	0.22			
							3.29	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
		Providing and removing cente beam haunchings,cantilever gi complete as per specifications.	rders, bress	umers and lin				luding c		
		beam haunchings,cantilever gi	rders, bress Specificatio	umers and lin		eeding 1m ir	1.41	luding c		
		beam haunchings,cantilever gi	rders, bress Specificatio	2.35 1.75		0.60 0.60	1.41 1.05	luding c		
		beam haunchings,cantilever gi	rders, bress Specificatio	2.35 1.75 1.43		0.60 0.60 0.60	1.41 1.05 0.86	luding c		
		beam haunchings,cantilever gi	1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80		0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08	luding c		
		beam haunchings,cantilever gi	1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52		0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11	luding c		
		beam haunchings,cantilever gi	1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48		0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09	luding c		
		beam haunchings,cantilever gi	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80		0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90		0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54	luding c		
		beam haunchings,cantilever gi	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 1.45	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 2.75 2.06 1.42 2.75 2.06 0.56	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 1.45 2.60 0.56 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 1.45 2.60 0.56 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 0.90		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 2.75 2.06 0.42 2.75 2.06 0.56 0.60 1.20 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 1.45 2.60 0.56 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 0.90	tels not exc	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 2.75 2.06 0.42 2.75 2.06 0.56 0.60 1.20 0.60	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.75	0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.62 0.42 2.75 2.06 1.45 0.60 0.60 0.60 0.60 4.86	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.75 1.43 1.80	0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.05	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 3.52 1.80 3.52	0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and lining 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 1.45 2.60 0.56 0.60 4.86 1.05 0.86	luding c		
		beam haunchings,cantilever gi complete as per specifications.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.75 1.43 1.80 3.52 3.59 1.80	0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.62 0.42 2.75 2.06 1.45 0.60 0.60 0.60 0.60 4.86 1.05 0.86 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 0.60 1.08 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 0.60 1.08 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and lining 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.08 1.08 1.08 1.08 1.08 1.08 1.08 1.08	luding c		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 0.60 1.20 0.60 1.20 0.60 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.0			
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 0.62 2.75 2.06 1.45 2.60 0.56 0.60 1.20 0.60 4.86 1.08 1.08 1.08 1.08 1.08 1.08 1.09 1.09 1.09 1.09 1.09 1.09 1.09 1.09	SQM		
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.94 2.75 2.06 1.45 2.60 0.60 0.60 0.60 1.20 0.60 0.60 1.20 0.86 1.08 2.11 2.15 2.60 1.08 2.11 2.15 2.15 2.10 2.86 2.80 2.80 2.80 2.80 2.80 2.80 2.80 2.80			
		beam haunchings, cantilever gi complete as per specifications. window Door lintle	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	umers and linin 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 1.05 0.86 1.08 2.11 2.09 1.08 0.54 0.36 1.08 0.54 0.36 1.08 0.94 0.62 0.42 2.75 2.06 0.60 1.20 0.60 1.20 0.60 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.0			

No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
			1	4.36	0.20	0.60	0.52			
			1	10.59	0.30	0.60	1.91			
		Horizontal	2	2.00	0.20	0.60	0.48	ļ		
			1	8.59	0.30	0.75	1.93	-		
			1	4.05	0.20	0.60	0.49			
			1	3.44	0.30	0.60	0.62			
			1	3.44	0.20	0.60	0.41			
			1	6.96	0.30	0.60	1.25			
			1	14.65	0.30	0.60	2.64			
			1	9.44	0.20	0.60	1.13			
			1	1.90	0.20	0.60	0.23			
			1	3.78	0.20	0.60	0.45			
			2	4.27	0.30	0.60	1.54	ļ		
		Vertical	1	3.85	0.30	0.60	0.69			
			1	5.73	0.30	0.60	1.03	1		
			1	3.34	0.30	0.60	0.60			
			1	4.48	0.00	0.60	0.00			
			1	2.25	0.20	0.60	0.27			
			1	24.09	0.30	0.60	4.34			
							27.20	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
		beam haunchings,cantilever g complete as per specifications			1 1	1.20	25.40	, ,		
			1	10.59		1.35	14.29	\vdash		
			1	4.36		1.10	4.80	\vdash		
			1	10.59	+ -	1.10	12.70	\vdash		
			2	2.00	1	1.10	4.40	\vdash		
		Horizontal	1	8.59		1.50	12.88	\vdash		
			1	4.05	+	1.10	4.46	-		
			1	3.44		1.10	4.40	\vdash		
				3.44		1.10	3.78			
			1 1	6.96	+	1.10	8.35	\vdash		
			1	14.65	+ -	1.20	17.58	\vdash		
			1	9.44	+	1.10	10.38			
			1	1.90	1	1.10	2.09	\vdash		
			1	3.78	1	1.10	4.15	\vdash		
			-	4.27		1.20	10.25			
						1.20	4.62			
		Vertical	2				6.88			
		Vertical	1	3.85		1 20				
		Vertical	1	3.85 5.73		1.20				
		Vertical	1 1 1	3.85 5.73 3.34		1.20	4.00			
		Vertical	1 1 1	3.85 5.73 3.34 4.48		1.20 0.90	4.00 4.03			
		Vertical	1 1 1 1 1	3.85 5.73 3.34 4.48 2.25		1.20 0.90 1.10	4.00 4.03 2.48			
		Vertical	1 1 1	3.85 5.73 3.34 4.48		1.20 0.90	4.00 4.03 2.48 28.91	SOM		
		Vertical	1 1 1 1 1	3.85 5.73 3.34 4.48 2.25		1.20 0.90 1.10	4.00 4.03 2.48	SQM		
		Vertical	1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25		1.20 0.90 1.10	4.00 4.03 2.48 28.91	SQM		
		Vertical	1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09	4.27	1.20 0.90 1.10	4.00 4.03 2.48 28.91	SQM		
		Vertical	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35		1.20 0.90 1.10 1.20	4.00 4.03 2.48 28.91 190.53	SQM		
		Vertical	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57	4.27	1.20 0.90 1.10 1.20 0.15 0.15	4.00 4.03 2.48 28.91 190.53	SQM		
		Vertical	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33	4.27 4.27	1.20 0.90 1.10 1.20 0.15 0.15	4.00 4.03 2.48 28.91 190.53 2.78 1.64 2.13	SQM		
		Vertical	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35	4.27 4.27 3.85	1.20 0.90 1.10 1.20 0.15 0.15 0.15 0.15	4.00 4.03 2.48 28.91 190.53 2.78 1.64 2.13 2.51	SQM		
		Vertical	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04	4.27 4.27 3.85 3.85	1.20 0.90 1.10 1.20 0.15 0.15 0.15 0.15 0.15	4.00 4.03 2.48 28.91 190.53 2.78 1.64 2.13 2.51 3.49	SQM		
		Vertical	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02	4.27 4.27 3.85 3.85 5.73	1.20 0.90 1.10 1.20 0.15 0.15 0.15 0.15 0.15	4.00 4.03 2.48 28.91 190.53 2.78 1.64 2.13 2.51 3.49 5.17	SQM		
			RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37	4.27 4.27 3.85 3.85 5.73 3.28	0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 5.17 2.15	SQM		
		Vertical RCC Roof slab	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72	4.27 4.27 3.85 3.85 5.73 3.28 2.25	1.20 0.90 1.10 1.20 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 2.51 3.49 2.15 0.92	SQM		
			RCC 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51	SQM		
			RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02	SQM		
			RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.17 2.15 2.17 2.15 3.02 2.17	SQM		
			RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02 2.17	SQM		
			RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.04	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 2.15 0.92 0.51 3.02 0.16 1.15 0.40	SQM		
			RCC 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.34	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02 2.17 1.15 0.40	SQM		
			RCC 1	3.85 5.73 3.34 4.48 22.5 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.04 1.10 2.42 4.35	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38 4.48	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 0.51 2.51 3.49 0.51 3.02 2.17 1.15 0.92 0.51 3.02 2.17	SQM		
			RCC 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 2.25 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.34	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.15 2.77 2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02 2.17 1.15 0.40 0.86 2.92 0.24			
		RCC Roof slab	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 22.5 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.04 1.10 2.42 4.35	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.40 4.48 0.47	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.13 2.51 3.49 0.51 2.51 3.49 0.51 3.02 2.17 1.15 0.92 0.51 3.02 2.17	SQM		
		RCC Roof slab	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 22.5 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.04 1.10 2.42 4.35	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.38 4.48	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.15 2.77 2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02 2.17 1.15 0.40 0.86 2.92 0.24			
		RCC Roof slab	RCC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 5.73 3.34 4.48 22.5 24.09 Roof slab 4.35 2.57 3.33 4.35 6.04 6.02 4.37 2.72 1.50 6.04 4.34 4.04 1.10 2.42 4.35	4.27 4.27 3.85 3.85 5.73 3.28 2.25 2.26 3.34 3.34 1.90 2.40 2.40 4.48 0.47	0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.78 1.64 2.15 2.77 2.78 1.64 2.13 2.51 3.49 5.17 2.15 0.92 0.51 3.02 2.17 1.15 0.40 0.86 2.92 0.24			

il. No.	Specification	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	No	2	3	4	5	6	7	8	9	10
-										
		Providing and removing centring floors, roofs, landings, balconies								
		specification. Specification NO.				cluding cos	i oi ali illati	enais, iab	our comple	te as per
		specification. Specification No.	. 100 4.0.2	(1 - 10, 1 - 4.2	٥)					
			1	4.35	4.27		18.55	_		
			1	2.57	4.27		10.95	1		
			1	3.33	4.27		14.20			
			1	4.35	3.85		16.73			
			1	6.04	3.85		23.25			
			1	6.02	5.73		34.47	1		
			1	4.37	3.28		14.33	1		
		RCC Roof slab	1	2.72	2.25		6.11	1		
			1	1.50	2.26		3.37	1		
			1	6.04	3.34		20.13	1		
			1	4.34	3.34		14.46	1		
			1	4.04	1.90		7.68	-		
			1	1.10	2.40		2.64	1		
			1	2.42	2.38		5.74	1		
			1	4.35 3.44	4.48		19.44	1		
				3.44	0.47		1.61 213.66	COM		
							213.00	SQM		
	I		For DO	C Staircase						
		Waist slab			1.50	0.10	0.75	+		
			1.00	2.85	1.50	0.18	0.75	+		
		Landing	1.00 5.00	3.10	1.50 0.25	0.18	0.81	+		
		For steps		1.50	_	0.18	0.33	+		
		Second stair - waist slab Landing	5.50 1.00	1.50 1.50	0.25 2.38	0.18 0.18	0.36	1		
		Landing	1.00	1.50	2.30	0.10	2.88	Cum		
		Basic Rate	Rs.		/Cum		2.00	Cum		
		Add A.W @ 5 %	Rs.		/Culli					
		Add A: VV @ 5 70	13.							
			1							
		Providing and removing center except spiral staircase including							stairs (excl	uding landing)
			1.00 1.00	2.85 3.10	1.50 1.50 0.25 0.25		4.28 4.65 1.88 2.06		stairs (excl	uding landing)
			1.00 1.00 5.00 5.50	2.85 3.10 1.50	1.50 1.50 0.25		4.28 4.65 1.88		stairs (excl	uding landing)
			1.00 1.00 5.00 5.50	2.85 3.10 1.50	1.50 1.50 0.25 0.25		4.28 4.65 1.88 2.06 3.57		stairs (excl	uding landing)
	h		1.00 1.00 5.00 5.50	2.85 3.10 1.50	1.50 1.50 0.25 0.25		4.28 4.65 1.88 2.06 3.57		stairs (excl	uding landing)
	Item	except spiral staircase including	1.00 1.00 5.00 5.50 1.00	2.85 3.10 1.50 1.50	1.50 1.50 0.25 0.25 2.38	e as per spe	4.28 4.65 1.88 2.06 3.57 16.43	SQM		
3	Code: Item	except spiral staircase including Supplying, fitting and placing TN straightening, cutting, bending,	1.00 1.00 5.00 5.50 1.00	2.85 3.10 1.50 1.50 1.50	1.50 1.50 0.25 0.25 2.38	e as per spe	4.28 4.65 1.88 2.06 3.57 16.43	SQM materials	s, machinery	y, labour, clean
3		except spiral staircase including Supplying, fitting and placing TN straightening, cutting, bending,	1.00 1.00 5.00 5.50 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel Foing/welding ju	1.50 1.50 0.25 0.25 2.38 Reinforcemeoints, tying v	e as per spe	4.28 4.65 1.88 2.06 3.57 16.43	SQM materials	s, machinery	y, labour, clean
3	Code: Item	except spiral staircase including Supplying, fitting and placing The straightening, cutting, bending, leading,	1.00 1.00 5.00 5.50 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel Foing/welding ju	1.50 1.50 0.25 0.25 2.38 Reinforcemeoints, tying v	e as per spe	4.28 4.65 1.88 2.06 3.57 16.43	SQM materials	s, machinery	/, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing The straightening, cutting, bending, operations complete as per draw	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, lar	2.85 3.10 1.50 1.50 1.50 2.50D Steel Foing/welding jechnical specifications	1.50 1.50 0.25 0.25 2.38 Reinforceme oints, tying vication (JSV	ent including vith binding V, TATA Ma	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	SQM materials	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing The straightening, cutting, bending, operations complete as per draw	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, lapwing and te	2.85 3.10 1.50 1.50 1.50 1.50 4.50 Steel Foing/welding Jichnical specification of the control of	1.50	e as per spe ent including with binding V, TATA Ma	4.28 4.65 1.88 2.06 3.57 16.43	SQM materials	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, lap wing and te	2.85 3.10 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding jchnical specifications of the control	1.50	e as per speent including vith binding V, TATA Ma	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft ake)	SQM materials	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam	1.00 1.00 5.00 5.50 1.00 4T FE 550 / hooking, larwing and te	2.85 3.10 1.50 1.50 1.50 2.550D Steel F 5ing/welding junchnical specif 6.24 3.29 27.20	1.50 1.50 0.25 0.25 0.25 2.38 Reinforceme oints, tying wication (JSV) 0.03000 0.01000 0.01500	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	SQM materials	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, l operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, larwing and te	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50 1.50 0.25 0.25 0.25 2.38 Reinforceme viints, tying viication (JSV) 0.03000 0.01000 0.01500 0.01500	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft ake)	SQM materials	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam	1.00 1.00 5.00 5.50 1.00 4T FE 550 / hooking, larwing and te	2.85 3.10 1.50 1.50 1.50 2.550D Steel F 5ing/welding junchnical specif 6.24 3.29 27.20	1.50 1.50 0.25 0.25 0.25 2.38 Reinforceme oints, tying wication (JSV) 0.03000 0.01000 0.01500	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	SQM materials	s, machinery	/, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing The straightening, cutting, bending, operations complete as per drawn For RCC Column For RCC Lintel For RCC Beam For RCC staircase	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, lar wing and te 1.00 1.00 1.00 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50 1.50 0.25 0.25 0.25 2.38 Reinforceme viints, tying viication (JSV) 0.03000 0.01000 0.01500 0.01500	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft ake)	sQM materials annealed	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, l operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab	1.00 1.00 5.00 5.50 1.00 MT FE 550 / hooking, larwing and te	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	sQM materials annealed	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab For RCC staircase	1.00 1.00 5.00 5.50 1.00 1.00 1.00 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	sQM materials annealed	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab For RCC staircase	1.00 1.00 5.00 5.50 1.00 1.00 1.00 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	sQM materials annealed	s, machinery	/, labour, clean
	Code: Item No 2.11 Pag no 18 Vol-1	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab For RCC staircase	1.00 1.00 5.00 5.50 1.00 1.00 1.00 1.00	2.85 3.10 1.50 1.50 1.50 2.550D Steel F ping/welding juchnical specification of the control of t	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke)	sQM materials annealed	s, machinery	y, labour, clean
	Code: Item No 2.11 Pag no 18 Vol-1	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specifications are specifications as a specific spec	0.03000 0.01500 0.01000 0.01000 0.01000 0.01000 0.01500 0.01000 0.01700 0.01000 0.01000	ent including with binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft all a.20 3.20 3.78 0.23 8.93	materials annealed	s, machinery steel wire a	y, labour, clean
	Code: Item No 2.11 Pag no 18 Vol-1	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC roof slab For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 2.550D Steel F oing/welding junchnical specific chnical speci	1.50	ent including with binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed	s, machinery steel wire a	y, labour, clean and other ancila
a	Code: Item No 2.11 Pag no 18 Vol-1	Supplying, fitting and placing The straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specific deciration of the second	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specific deciration of the second	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing The straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specific deciration of the second	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 %	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding juchnical specification of the second	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications.	1.00	materials, laboraterials, laborateri	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft / ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications.	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding Jichnical specifical speci	1.50	ent including with binding V, TATA Ma MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column	1.00	materials, laboraterials, laborateri	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft / ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column Window-Document storage	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding jump chnical specific spec	1.50	ent including with binding V, TATA Ma MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft / ke) 1.47 0.26 3.20 3.78 0.23 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column Window-Document storage room	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	1.50	ent including vith binding V, TATA Ma MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum MT/Cum AT/Cum MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93 8.00x200x2 5.2185 (Pauring, usage in the control of the contro	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column Window-Document storage room Window-Pantry	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specific deciration of the second se	1.50	ent including with binding V, TATA Ma MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft / ke) 1.47 0.26 3.20 3.78 0.23 8.93 8.93 28.59 -1.01 -5.22 -2.70	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
3 a 4	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per draw For RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column Window-Document storage room Window-Pantry Lift	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding Juchnical specification of 4.00 2.88 2.88 2.88 2.88 2.88 2.88 2.88 2	1.50	ent including with binding V, TATA Ma MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft : ke) 1.47 0.26 3.20 3.78 0.23 8.93 8.93	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the
a	Item Code: Item No 2.11 Pag no 18 Vol-1 Item Code: Item No 6.32 Pag no 17	Supplying, fitting and placing TN straightening, cutting, bending, operations complete as per drawn for RCC Column For RCC Lintel For RCC Beam For RCC staircase Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum comp 1:4 as per IS 2572:2005 including as per specifications. Long wall Less column Window-Document storage room Window-Pantry	1.00	2.85 3.10 1.50 1.50 1.50 1.50 1.50 1.50 2.550D Steel Foing/welding junchnical specific deciration of the second se	1.50	ent including with binding V, TATA Ma MT/Cum	4.28 4.65 1.88 2.06 3.57 16.43 cost of all wire / soft / ke) 1.47 0.26 3.20 3.78 0.23 8.93 8.93 28.59 -1.01 -5.22 -2.70	materials annealed MT 00mm hart - I) - 20	s, machinery steel wire a	y, labour, clean and other ancile density more the

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	NO	2	3	4	5	6	7	8	9	10
		Lift	1.00	2		2.70	5.40	·		•
		Less column	-1.00	0.375		2.70	-1.01			
		Long wall	1.00	10.59		2.70	28.59	1		
		Less column	-1.00	0.2		2.70	-0.54	-		
		Window-Lounge area Window-Lounge area	-1.00 -1.00	3.435 2.42		1.50 1.50	-5.15 -3.63	1		
		Window-Lourige area Window-Board room	1.00	4.335		1.50	6.50	1		
		Willdow-Board footii		tical wall	<u> </u>	1.50	0.50	1		
		Long wall	1.00	24.09		2.70	65.04	†		
		Less column	-6.00	0.375		2.70	-6.08	1		
		Less column	-1.00	0.2		2.70	-0.54	1		
		V6-Documents storage room	-1.00	3.515		1.50	-5.27]		
		W1-Workstations	-1.00	1.8		1.50	-2.70	1		
		W1-Workstations	-1.00	1.425		1.50	-2.14	1		
		W1-Workstations	-1.00	1.745		1.50	-2.62	-		
		W3-Staircase Lift	-1.00 1.00	1.9		1.50 2.70	-3.00	1		
		Lift opening	-1.00	0.9		2.70	5.13 -1.89	1		
		Long wall	1.00	24.09		2.70	65.04	1		
		Less column	-6.00	0.375		2.70	-6.08	†		
		V4-M toilet	-1.00	0.895		0.60	-0.54			
		V4-F toilet	-1.00	0.6		0.60	-0.36			
		W1-Cabin 02	-1.00	1.8		1.50	-2.70			
		W1-cabin 01	-1.00	1.57		1.50	-2.36			
		V4-A toilet	-1.00	1.03		0.60	-0.62			
		V4-A toilet	-1.00	0.7		0.60	-0.42			
		Window-Board room	-1.00	0.975		1.50	-1.46			
		W4-Board room	-1.00	3.615		1.50	-5.42			
	ı	Decis Deta	I D.			t Qty	144.75	Sqm		
		Basic Rate Add A.W @ 5 %	Rs.		/Sqm					
			1\5.							
		Add A.W @ 3 70	Rs.		/Sqm					
	Item	Providing and constructing load		all with Solid C		cks of size 4	·00x150x2	00mm h	naving block d	ensity more than
5	Code: Item	Providing and constructing load 1800kg/m3 and minimum com	d bearing wa	ength of 4.00 I	oncrete blo	forming to IS	3 2185 (Pa	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included	d bearing wa	ength of 4.00 I	oncrete blo	forming to IS	3 2185 (Pa	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item	Providing and constructing load 1800kg/m3 and minimum com	d bearing wa	ength of 4.00 I	oncrete blo	forming to IS	3 2185 (Pa	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included	d bearing wa pressive str ling cost of a	ength of 4.00 I all materials, la	oncrete blo	forming to IS	3 2185 (Pa	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per	d bearing wa pressive stre ling cost of a	ength of 4.00 I all materials, la	oncrete blo	forming to IS olding and co	S 2185 (Pa uring, usag	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included	d bearing wa pressive str ling cost of a	ength of 4.00 I all materials, la	oncrete blo	forming to IS	3 2185 (Pa	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing loan 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per	d bearing wa pressive stra ling cost of a Horiz	ength of 4.00 I all materials, la contal wall 2.13	oncrete blo	forming to IS olding and co 2.70	3 2185 (Pa uring, usag 5.74	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet	d bearing wa pressive stri ling cost of a Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33	oncrete blo	forming to IS olding and co 2.70 2.70	5.74 8.98	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet	d bearing was pressive string cost of a Horiz 1.00 1.00 -1.00 1.00 2.00	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50	oncrete blo	2.70 2.40	5.74 8.98 -2.34	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet	d bearing was pressive string cost of a Horiz 1.00 1.00 1.00 2.00 Ver	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall	oncrete blo	2.70 2.70 2.40 2.70 2.70	5.74 8.98 -2.34 9.40 8.07	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall	d bearing was pressive struing cost of a Horiz 1.00 1.00 -1.00 2.00 Ver 1.00	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32	oncrete blo	2.70 2.70 2.40 2.70 2.70	5.74 8.98 -2.34 9.40 8.95	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 3.48 1.50 tical wall 3.32 0.93	oncrete blo	2.70 2.70 2.70 2.70 2.70 2.40 2.70 2.70	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70	5.74 8.98 -2.34 9.40 8.95 -2.23 -2.23	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 8.91	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23	rt - I) - 2 le charg	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing loan 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 8.91	rt - I) - 2	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23	rt - I) - 2 le charg	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo N/mm2 con bour, scaffc	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23	rt - I) - 2 le charg	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23	rt - I) - 2 le charg	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate	Horiz	contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 3.30	oncrete blo N/mm2 con bour, scaffc	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23	rt - I) - 2 le charg	2005 and cons	structed with CM
5	Code: Item No 6.33 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 %	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 0.93	oncrete blo N/mm2 con bour, scaffo	2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.40 2.40	5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and conses of machine	structed with CM ery etc complete
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials and sentials a	oncrete blo N/mm2 con /Sqm	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
5	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials and sentials a	oncrete blo N/mm2 con /Sqm	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 %	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials and sentials a	oncrete blo N/mm2 con /Sqm	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials and sentials a	oncrete blo N/mm2 con /Sqm	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per pecifications.	d bearing was pressive struing cost of a sering was pressive struing cost of a sering cost	ength of 4.00 I all materials, la sentials, la sentials, la sentials and sentials a	oncrete blo N/mm2 confo	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per pecifications.	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials (and the sentials) and the sentia	oncrete blo N/mm2 confo	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per pecifications.	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 3.30 0.93 implication of 4.00 I all materials, la window finn waterials, la vindow finn waterials, la vindow finn waterials, la	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40 2.40 2.10 2.40	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 %	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 all with Solid C ength of 4.00 I all materials, la window finn were formulated to the contact of the conta	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.70 2.40 2.10 2.10 2.10 2.10 2.10 2.10	\$ 2185 (Pauring, usage state of the state of	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per pecifications. W1-Workstations W1-Workstations W1-Workstations W1-Workstations	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 3.30 0.93 3.30 0.93 3.31 0.93 4.00 I all materials, la contain wall wall materials, la contain wall materials, la contain wall wall wall wall wall wall wall wal	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.70 2.40 2.40 2.70 2.40	8 2185 (Pauring, usaguring, usagu	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet TD-A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per pecifications. W1-Workstations W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room	Horiz	ength of 4.00 I all materials, la sentials, la sentials, la sentials, la sentials, la sentials, la sentials (a) 4.00 I all with Solid C ength of 4.00 I all materials, la sentials, la sent	oncrete blo N/mm2 confo	2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40 2.40 2.40 2.60 2.40 2.40 2.40 2.40 2.70 2.40 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	8 2185 (Pauring, usaguring, usagu	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 include as per pecifications. W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room V5-Documents storage room	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 3.30 0.93 4.10 4	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40 2.40 2.70 2.40 2.40 2.30 2.40 2.40 2.30 2.40 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.40 2.70 2.40 2.70 2.40 2.70 2.70 2.40 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.7	8 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 8.91 -2.23 41.02 00x100x2 6 2185 (Pauring, usag 1.02 1.02 1.02 1.02 1.02	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 includ as per pecifications. W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 3.32 0.93 0.93 0.93 3.30 0.93 3.30 0.93 4.10 1.70 1.70 1.70 1.70 1.70 1.70	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.40 2.40 2.70 2.40 2.40 2.70 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.30 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.4	\$ 2185 (Pauring, usag 5.74 8.98 -2.34 9.40 8.07 8.95 -2.23 -2.23 41.02 3.23 41.02 1.02 1.02 	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per pecifications. W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room W5-Documents storage room W5-Documents storage room W1-Pantry V4,V4-F & M toilet	Horiz	ength of 4.00 I all materials, la sontal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 all with Solid Cength of 4.00 I all materials, la solid contains and solid con	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.70 2.40 2.30 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40	\$ 2185 (Pauring, usage state of the content of the	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per pecifications. W1-Workstations W1-Workstations W1-Workstations W1-Workstations W1-Poocuments storage room W5-Documents storage room W5-Documents storage room W1-Pantry V4,V4-F & M toilet W1-Cabin 02	Horiz	ength of 4.00 I all materials, la contal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 3.31 0.93 3.30 0.93 3.30 0.93 0.93 0.93 0.93	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.70 2.40 2.70 2.40 2.30 2.30 3.30 3.30 3.30 3.30 3.30 3.3	8 2185 (Pauring, usage state of the state of	rt - I) - 2 e charg	2005 and consess of machine	ensity more than
	Code: Item No 6.33 Pag no 17 Vol-2 Item Code: Item No 6.34 Pag	Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per Store room F toilet TD-F toilet F toilet A toilet Long wall D3-Store room TD-M toilet A toilet Basic Rate Add A.W @ 5 % Providing and constructing load 1800kg/m3 and minimum com 1:4 as per IS 2572:2005 included as per pecifications. W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room W5-Documents storage room W5-Documents storage room W1-Pantry V4,V4-F & M toilet	Horiz	ength of 4.00 I all materials, la sontal wall 2.13 3.33 0.98 3.48 1.50 tical wall 3.32 0.93 0.93 0.93 3.30 0.93 all with Solid Cength of 4.00 I all materials, la solid contains and solid con	oncrete blo N/mm2 confo	2.70 2.70 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.40 2.70 2.40 2.30 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40 2.70 2.40	\$ 2185 (Pauring, usage state of the content of the	rt - I) - 2 e charg	2005 and consess of machine	ensity more than

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	NO	2	3	4	5	6	7	8	9	10
		W4-Board room	2.00	1.70		0.30	1.02			
							10.44	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		/0					
			Rs.		/Sqm					
	Item									
	Code: Item	Providing 12 mm cement plaster	for ceiling v	vith cement i	mortar 1:6 (1	cement 6 fi	ne sand) i	ncluding	rounding off of	corners where
7	No 8.1.2	required smooth rendering, provi	ding and re	emoving sca	ffolding, inclu					
	Pag no 41	specifications and as per directio	ns of Archi	tect-in-charg	je.					
	_									
	Vol-2		14001							
		Ducuments storage room	1.00	19.56			19.56	-		
		Work stations, lounge area Store room	1.00	120.25 2.92			120.25 2.92	1		
		Cabin 02	1.00	13.79			13.79	}		
		Cabin 01	1.00	13.79			13.79	†		
		Anti chamber	1.00	8.59			8.59	1		
		Board room	1.00	31.33			31.33	İ		
		M toilet	1.00	3.81			3.81	1		
		F toilet	1.00	5.97			5.97			
		A toilet	1.00	2.25			2.25			
		A toilet	1.00	2.25			2.25			
			1-		1		224.50	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		/0					
			RS.		/Sqm					
	14									
	Item	Providing 12 mm cement plaster	with come	nt martar 1:6	C (1 coment 6	fine cond)	inaludina r	aundina	off corners w	
8	Code: Item	smooth rendering, providing and								
0	No 8.1.2 Pag	and as per directions of Engineer			noluding cos	t or material	s, labour, v	Juling 66	inpicto as po	a specification.
	no 41 Vol-2	and do per anostrono er Engineer								
				47.70						
		Ducuments storage room	1	17.70		3.15	55.76			
		Ducuments storage room Work stations, lounge area	1	17.70 69.42		3.15 3.15	55.76 218.66			
		Work stations, lounge area	1	69.42		3.15	218.66			
		Work stations, lounge area Store room	1 1 1	69.42 7.00		3.15 3.15	218.66 22.05 24.68 32.26			
		Work stations, lounge area Store room M toilet F toilet Cabin 02	1 1 1 1	69.42 7.00 7.84 10.24 15.05		3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01	1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05		3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber	1 1 1 1 1 1	7.00 7.84 10.24 15.05 15.05		3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet	1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet A toilet	1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet	1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet A toilet Board room	1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet A toilet Board room W3-Staircase	1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 .ess		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet A toilet Board room W3-Staircase W1-Workstations	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 72.69			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W6-Documents storage room V5-Documents storage room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W5-Documents storage room W1-Pantry	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -2.64 -2.61 -1.35			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room V5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80		3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W5-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet W4-F toilet W1-Cabin 02 W1-Cabin 01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57		3.15 3.00 1.50 1.50 1.50 1.50 0.60	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W5-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 1.50	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet V4- Atoilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70		3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.31 -1.05 -1.35			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W5-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 5.99 2.308 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 1.50 1.50 1.50 1.50 1.50 0.60 0.60 0.60 0.60 1.50	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18 -0.21			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room V5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet V4- Atoilet V4- Board room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44		3.15 3.00 3.00	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18 -0.31 -0.21 -0.21 -0.21 -0.21			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet V4- Atoilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42		3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18 -0.31 -0.31 -0.31 -3.44 -4.12 -2.90			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room V5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 01 V4- Atoilet V4- Atoilet V4- Atoilet W4-Board room Lounge area, board room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 888 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 1.50	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -0.27 -0.18 -1.35 -1.18 -0.27 -0.18 -1.35 -1.34 -1.35			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room V5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -0.27 -0.18 -1.35 -1.31 -1.27 -1.35			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W1-Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15 1.50 1.50 1.50 1.50 1.50 0.60 0.60 0.60 0.60 1.50 2.40 2.40 2.40 2.40	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18 -0.31 -0.21 -3.44 -4.12 -2.90 -5.20 -1.12			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 5.99 5.99 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -1.18 -0.21 -3.44 -4.12 -2.90 -5.20 -1.20			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room V5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -3.53 -1.35 -1.35 -1.35 -1.18 -0.27 -0.18 -1.35 -0.27 -0.18 -1.35 -1.18 -0.21 -1.20 -1.20 -1.20 -1.20 -1.20 -1.20			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room D4-Documents storage room D4-Documents D3-Store room D4-Documents	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -0.27 -0.18 -0.31 -0.21 -3.44 -4.12 -2.90 -5.20 -1.12 -1.20 -1.20 -1.20			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pantry V4- M toilet W4-F toilet W4-F toilet W4-Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room D4-Documents storage room D4-Documents D3-Store room D4-Cabin 02 D4-Anti charger D5-Board room TD-M toilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 0.93		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -0.27 -0.18 -1.35 -0.27 -0.18 -1.35 -0.21 -3.44 -4.12 -2.90 -5.20 -1.12 -1.20 -1.20 -1.20 -1.12			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room W5-Documents storage room W1-Pantry V4- M toilet V4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room D4-Documents storage room D4-Documents D3-Store room D4-Documents	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 23.08 .ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -0.27 -0.18 -0.31 -0.21 -3.44 -4.12 -2.90 -5.20 -1.12 -1.20 -1.20 -1.20			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Pocuments storage room W5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room D4-Cabin 02 D4-Anti charger D5-Board room TD-M toilet TD-F toilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 0.93 0.98		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -0.21 -3.44 -4.12 -2.90 -1.20 -1.20 -1.20 -1.20 -1.12 -1.17			
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet W4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet V4- Atoilet W4-Board room D3-Store room D4-Documents storage room D4-Documents storage room D5-Board room D5-Board room D7-M toilet D5-Board room D7-M toilet TD-F toilet TD-A toilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 0.93 0.98 0.95		3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -0.21 -3.44 -4.12 -2.90 -5.20 -1.20 -1.20 -1.20 -1.20 -1.12 -1.17 -1.13 -1.11	Sam		
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry V4- M toilet W4-F toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet V4- Atoilet W4-Board room D3-Store room D4-Documents storage room D4-Documents storage room D5-Board room D5-Board room D7-M toilet D5-Board room D7-M toilet TD-F toilet TD-A toilet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 0.93 0.98 0.95	/Sqm	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -0.21 -3.44 -4.12 -2.90 -5.20 -1.12 -1.20 -1.20 -1.12 -1.17 -1.13	Sqm		
		Work stations, lounge area Store room M toilet F toilet Cabin 02 Cabin 01 Anti chamber A toilet Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Workstations W1-Bocuments storage room W5-Documents storage room W1-Pantry V4- M toilet W1-Cabin 02 W1-Cabin 01 V4- Atoilet W4-Board room Lounge area, board room D3-Store room D4-Documents storage room D4-Documents storage room D5-Board room D7-Board room	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	69.42 7.00 7.84 10.24 15.05 15.05 11.75 5.99 5.99 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 0.90 0.60 1.80 1.57 1.03 0.70 4.59 3.44 2.42 4.34 0.93 1.00 1.00 1.00 1.00 0.93 0.98 0.95	/Sqm	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	218.66 22.05 24.68 32.26 47.42 47.42 37.02 18.88 18.88 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -0.27 -0.18 -1.35 -0.21 -3.44 -4.12 -2.90 -5.20 -1.20 -1.20 -1.20 -1.20 -1.12 -1.17 -1.13 -1.11	Sqm		

	Specification No	Particulars	N-	o	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	NO	2	3	,	4	5	6	7	8	9	10
						'					•
	Item			4.0							•
_	Code: Item	Providing 20 mm cement plast									
9	No 8.3.2 Pag	wherever required smooth ren					ling, includir	ng cost of r	naterials	s, labour, cur	ing complete as
	no 41 Vol-2	per specifications and as per o	irections	OT E	ngineer-in-cr	iarge.					
	110 41 VOL-2		External	nlaef	tor				1		
		South	1		22.86		3.30	75.44	1		
		Couri	-0.	_	1.75		1.80	-1.57	†		
			-0.	_	1.43		1.80	-1.28	†		
		Less	-0.	_	1.80		1.80	-1.62	1		
			-0.	_	3.52		1.80	-3.16	1		
			-0.	.5	2.37		3.00	-3.55	1		
			1		7.09		0.71	5.03]		
			1	_	6.45		0.71	4.58			
		Add	1	_	7.20		0.71	5.11	1		
			1	-	10.63		0.71	7.55	1		
		10/4	1		10.73		0.71	7.62	-		
		West	1	_	10.94		3.30	36.10	1		
		Less	-1	_	3.59		0.60	-2.15	1		
			1	_	1.80 8.37		1.80 0.71	-3.24 5.94	1		
			1	_	7.20		0.71	5.94			
		North		_	24.09		3.30	79.50			
			-0.	-	1.95		1.80	-1.75	1		
			-0.	_	1.80		1.80	-1.62			
		Less	-0.	_	1.57		1.80	-1.41	1		
			-0.	.5	3.20		1.80	-2.88	1		
			-0.	.5	4.97		1.80	-4.47	1		
			1		7.49		0.71	5.32			
			1	-	7.20		0.71	5.11			
		Add	1	_	6.74		0.71	4.79	1		
			1	_	10.00		0.71	7.10	1		
		<u> </u>	1	_	13.53		0.71	9.61	1		
		East	1		10.99		3.30	36.27	1		
		Add	1 2		14.52 5.27		3.30	47.90 34.76	1		
			-0.		2.42		2.40	-2.90	1		
		Less	-0.	_	4.29		2.40	-5.14	1		
		Lift internal	1	_	7.40		3.30	24.42	†		
								370.49	Sqm		
		Basic Rate	R	s.		/Sqm					
		Add A.W @ 5 %	Rs	s.							
			R	s							
				· _		/Sqm					
		T				/Sqm					
	Item	Applying one coat of water thir	nable ce	_	t primer of a		nd and mar	ufacture o	n wall s	urface :Wate	r thinnable cem
10	Code: Item	primer to give an even shade	after thore	ment	ly brooming	pproved bra	to remove a	all dirt, dust	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface	after thore e even an	ment	ly brooming	pproved bra	to remove a	all dirt, dust	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade	after thore e even an	ment	ly brooming	pproved bra	to remove a	all dirt, dust	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge	after thore e even an ge.	ment ough id sa	ly brooming nd paper sm	pproved bra	to remove a of materials,	all dirt, dust labour cor	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge Ducuments storage room	after thorde even ange.	mentough	ly brooming and paper sm	pproved bra	to remove a of materials,	all dirt, dust labour cor	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge	after thore e even an ge.	ment ough old sa	ly brooming nd paper sm	pproved bra	to remove a of materials,	all dirt, dust labour cor	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge Ducuments storage room Work stations, lounge area	after thore e even an ge.	ment ough id sa	ly brooming and paper sm 17.70 69.42	pproved bra	to remove a of materials, 3.15 3.15	55.76 218.66	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge Ducuments storage room Work stations, lounge area Store room	after thore e even an ge. 1 1 1	mentough ad sa	17.70 69.42 7.00	pproved bra	3.15 3.15 3.15	55.76 218.66 22.05	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge Ducuments storage room Work stations, lounge area Store room Cabin 02	after thorde e even an ge.	mentough and sal	17.70 69.42 7.00 15.05	pproved bra	3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charge Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01	after thorde e even ange.	mentough	17.70 69.42 7.00 15.05 15.05	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room	after thore e even ange.	mentough de sa	17.70 69.42 7.00 15.05 11.75 23.08	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase	after thore e even an ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough and sa	17.70 69.42 7.00 15.05 11.75 23.08 ess	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	1 dirt, dust 1 dirt, dust 1 dirt, dust 1 dirt, dust 2 1 8.66 2 2.05 4 7.42 4 7.42 3 7.02 7 2.69 -3.53	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mentough d sa	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mentough d sa	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 37.02 72.69 -3.53 -1.31 -1.07	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations	after thorde e even an ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mentough ad sa	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough ad sa	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -2.64	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room V5-Documents storage room	after thorde e even am ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough d sa	17.70 69.42 7.00 15.05 15.05 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 47.42 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room V5-Documents storage room W1-Pantry	after thorde e even am ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough d sa	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry W1-Cabin 02	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough ad sa	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -1.35 -1.35	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer and Enginee	after thore e even an ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough ad sa	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.80	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -1.35 -1.31	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W6-Documents storage room W5-Documents storage room W1-Pantry W1-Cabin 02	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L. 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.80 1.57 4.59	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -1.35 -1.31 -1.35	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room V5-Documents storage room W1-Pantry W1-Cabin 02 W1-Cabin 01 W4-Board room	after thorde e even and ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.80 1.57 4.59	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.37 -1.07 -1.35 -2.64 -2.61 -1.35 -1.35 -1.35 -1.35 -1.35 -1.35 -1.35 -1.44 -1.42	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer and Enginee	after thorde e even am ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L. 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.57 4.59 3.44 2.42	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.61 -1.35 -1.	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room V5-Documents storage room W1-Pantry W1-Cabin 02 W1-Cabin 01 W4-Board room Lounge area, board room	after thorde e even am ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough ad sa	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.57 4.59 3.44 2.42	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -1.35 -1.35 -1.35 -1.18 -3.44 -4.12 -2.90 -5.20	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-chard directions of Engineer-in-chard Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations W1-Documents storage room V5-Documents storage room W1-Pantry W1-Cabin 02 W1-Cabin 01 W4-Board room Lounge area, board room	after thore e even ange. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough d sa	17.70 69.42 7.00 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.57 4.59 3.44 2.42 4.34 0.93	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -2.64 -2.64 -2.61 -1.35 -1.31 -1.35 -1.	, mortar	drops and f	oreign matter
10	Code: Item No 8.27 Pag	primer to give an even shade including preparing the surface directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions of Engineer-in-charged directions, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room W3-Staircase W1-Workstations W1-Workstations W1-Workstations V6-Documents storage room V5-Documents storage room W1-Pantry W1-Cabin 02 W1-Cabin 01 W4-Board room Lounge area, board room	after thorde e even am ge. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ment bough id sa	17.70 69.42 7.00 15.05 15.05 11.75 23.08 ess 2.35 1.75 1.43 1.80 3.52 3.48 1.80 1.57 4.59 3.44 2.42	pproved bra	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	55.76 218.66 22.05 47.42 47.42 37.02 72.69 -3.53 -1.31 -1.07 -1.35 -1.35 -1.35 -1.35 -1.18 -3.44 -4.12 -2.90 -5.20	, mortar	drops and f	oreign matter

l. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		D5-Board room	-0.5	1.00		2.40	-1.20 461.85	Sqm		
	Ι	Basic Rate	Rs.		/Sqm		401.00	Sqiii		
		Add A.W @ 5 %	Rs.		704					
			Rs.		/Sqm					
	ı									
11	Item Code: Item No 8.31 Pag no 46 Vol-2	Finishing walls with Premium Ac up resistant, Alkali & Water resis coat of exterior primer applied @ the surface to emove all dirt, dus even and sand paper smooth, or	tant of requ 2.20 kg/10 st, mortar d	uired shade: N 0 m²) with pai rops and fore	New work (T nt of approv ign matter ir	wo coats ap ed quality to ncluding pre	pplied @ 1. give an e paring the	.43 L/10 ven shad surface	m² over and de, after thor	including prim oughly broomi
		South	1 1	22.86		3.30	75.44			
			-0.5	1.75		1.80	-1.57	1		
			-0.5	1.43		1.80	-1.28	1		
		Less	-0.5	1.80		1.80	-1.62]		
			-0.5	3.52		1.80	-3.16	1		
			-0.5	2.37		3.00	-3.55	ļ		
			1	7.09 6.45		0.71 0.71	5.03 4.58	1		
		Add	1	7.20		0.71	5.11	1		
			1	10.63		0.71	7.55	1		
			1	10.03		0.71	7.62	1		
		West	1	10.94		3.30	36.10	1		
		Less	-1	3.59		0.60	-2.15			
		2000	-1	1.80		1.80	-3.24	1		
		Add	1	8.37		0.71	5.94			
		North	1	7.20 24.09		0.71	5.11 79.50	-		
		North	-0.5	1.95		3.30 1.80	-1.75	ł		
			-0.5	1.80		1.80	-1.62	1		
		Less	-0.5	1.57		1.80	-1.41	i		
			-0.5	3.20		1.80	-2.88	1		
			-0.5	4.97		1.80	-4.47	1		
			1	7.49		0.71	5.32			
		l	1	7.20		0.71	5.11	1		
		Add	1	6.74		0.71	4.79			
			1	10.00 13.53		0.71	7.10 9.61			
		East	1	10.99		3.30	36.27	ł		
			1	14.52		3.30	47.90	1		
		Add	2	5.27		3.30	34.76	1		
		Less	-0.5	2.42		2.40	-2.90	1		
			-0.5	4.29		2.40	-5.14			
		Lift internal	1	7.40		3.30	24.42	_		
		Davis Bata	D.		1 /0 1		370.49	Sqm		
		Basic Rate Add A.W @ 5 %	Rs.		/Sqm					
		7.W @ 5 70	Rs.		/Sqm					
	I		110.		709111					
_	Item									
	Code: Item	A must single projection of the NA/idle manual								
12	No 8343	Applying priming coat: With read iron/ steel works including prepa	ring the su	rface after the	rougly clear	ning oil area	se dirt an			
-	Pag no 47	labour complete as per specifica	tions and a	as per directio	ns of Engine	eer-in-charg	e.		,	,
	Vol-2				_	_				
	V01-2			FF						
		W3-Staircase	1 1	2.35		3.00	7.05			
		W1-Workstations	1	1.75		1.50	2.62			
		W1-Workstations	1	1.43		1.50	2.14	1		
		W1-Workstations	1	1.80		1.50	2.7			
		V6-Documents storage room	1	3.52		1.50	5.27			
		V5-Documents storage room	1	3.48		1.50	5.22			
		W1-Pantry	1	1.80		1.50	2.7			
		V4- M toilet	1	0.90		0.60	0.54	1		
		V4-F toilet W1-Cabin 02	1	0.60 1.80		0.60 1.50	0.36 2.7	-		
		W1-Cabin 02 W1-Cabin 01	1	1.80		1.50	2.7	1		
		V4- Atoilet	1	1.03		0.60	0.62	1		
		V4- Atoilet	1	0.70		0.60	0.42			
		W4-Board room	1	4.59		1.50	6.89			
	_						41.59	Sqm		
							71.00	Juli		

l. No.	Specification	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	No	2	3	4	5	6	7	8	9	10
•		_	Rs.		/Sqm		· ·			
	Item									
		Painting with synthetic enamel	paint of app	proved brand a	and manufa	cture to give	an even s	hade :T	wo coats on	new work after
3	Code: Item	thoroughly brooming the surface								
	No 8.40 Pag	and sand paper smooth, cost of	of materials,	labour compl	ete as per s	pecifications	and as pe	er directi	ons of Engine	er-in-charge.
	no 48 Vol-2			·	•	•			ŭ	Ü
				FF				1		
		W3-Staircase	1	2.35		3.00	7.05	†		
		W1-Workstations	1	1.75		1.50	2.62	1		
		W1-Workstations	1	1.43		1.50	2.14	†		
		W1-Workstations	1	1.80		1.50	2.70	1		
		V6-Documents storage room	1	3.52		1.50	5.27	1		
		V5-Documents storage room	1	3.48		1.50	5.22	1		
		W1-Pantry	1	1.80		1.50	2.70			
		V4- M toilet	1	0.90		0.60	0.54]		
		V4-F toilet	1	0.60		0.60	0.36	1		
		W1-Cabin 02	11	1.80		1.50	2.70	1		
		W1-Cabin 01	1	1.57		1.50	2.36	1		
		V4- Atoilet	1	1.03		0.60	0.62			
		V4- Atoilet	1	0.70		0.60	0.42			
		W4-Board room	1	4.59		1.50	6.89	0		
		Pasia Pata	l Da		10		41.59	Sqm		
		Basic Rate Add A.W @ 5 %	Rs.		/Sqm					
		AGG A. VV (W 5 /6	Rs.		/Sqm					
	<u> </u>		113.		, oqiii					
	Item									
	Code: Item	Providing and applying white c								
4		plastered wall surface to prepa	re the surfa	ce even and s	mooth com	plete as per	specification	ons and	as per direct	ions of Engine
	No 8.51 Pag	in charge.								
	no 50 Vol-2	D	- I 4	47.70	1	0.45	T 55 70			
		Ducuments storage room Work stations, lounge area	1	17.70 69.42		3.15 3.15	55.76 218.66	1		
		Store room	1	7.00		3.15	22.05	1		
		Cabin 02	1	15.05		3.15	47.42	1		
		Cabin 02	1	15.05		3.15	47.42	+		
		Anti chamber	1	11.75		3.15	37.02	1		
		Board room	1	23.08		3.15	72.69	†		
		200.0.100		Less		0.10	12.00	1		
		W3-Staircase	-0.5	2.35		3.00	-3.53	†		
		W1-Workstations	-0.5	1.75		1.50	-1.31	1		
		W1-Workstations	-0.5	1.43		1.50	-1.07	1		
		W1-Workstations	-0.5	1.80		1.50	-1.35	1		
		V6-Documents storage room	-0.5	3.52		1.50	-2.64	1		
		V5-Documents storage room	-0.5	3.48		1.50	-2.61	1		
		W1-Pantry	-0.5	1.80		1.50	-1.35			
		W1-Cabin 02	-0.5	1.80		1.50	-1.35			
		W1-Cabin 01	-0.5	1.57		1.50	-1.18			
		W4-Board room	-0.5	4.59		1.50	-3.44			
			-0.5	3.44		2.40	-4.12			
		Lounge area, board room	-0.5	2.42		2.40	-2.90			
			-0.5	4.34		2.40	-5.20			
		D3-Store room	-0.5	0.93		2.40	-1.12			
		D4-Documents storage room	-0.5	1.00		2.40	-1.20	1		
		D4-Cabin 02	-1	1.00		2.40	-2.40	1		
		D4-Anti charger	-0.5	1.00		2.40	-1.20			
		D5-Board room	-0.5	1.00		2.40	-1.20	Com		
		Pasia Pata	D ₀		/C~m		461.85	oqm		
		Basic Rate Add A.W @ 5 %	Rs.		/Sqm					
		Auu A.W (U 3 70	Rs.		/Sam					
_			rts.		/Sqm					
	Item									
	Code: Item	Mall mainting with a small asset of			-l-til- O	-i- C		4 1 41-		
5		Wall painting with acrylic emuls and manufacture, including app								
5	No 8.54.2	specifications and as per direct	ions of Eng	ineer in chara	ereverredu e	iieu, io achie	eve even s	naue ar	ia colour. I W	o coats as per
	_	Specifications and as per direct	uons or Eng	meer in charg	С.					
	Vol-2						T			
		Ducuments storage room	1	17.70		3.15	55.76	1		
		Work stations, lounge area	1	69.42		3.15	218.66	1		
		Store room	1	7.00		3.15	22.05			
							1 47 42			
		Cabin 02	1	15.05		3.15	47.42	-		
		Cabin 02 Cabin 01	1	15.05		3.15	47.42			
		Cabin 02								

1	No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
		2		3	4	5	6	7	8	9	10
					Less						
		W3-Staircase		-0.5	2.35		3.00	-3.53	ļ		
		W1-Workstations W1-Workstations		-0.5 -0.5	1.75 1.43		1.50 1.50	-1.31 -1.07	-		
		W1-Workstations		-0.5	1.43		1.50	-1.35	1		
		V6-Documents storage room		-0.5	3.52		1.50	-2.64	1		
		V5-Documents storage room		-0.5	3.48		1.50	-2.61	1		
I		W1-Pantry		-0.5	1.80		1.50	-1.35]		
		W1-Cabin 02		-0.5	1.80		1.50	-1.35]		
		W1-Cabin 01		-0.5	1.57		1.50	-1.18			
		W4-Board room		-0.5	4.59		1.50	-3.44			
				-0.5	3.44		2.40	-4.12			
		Lounge area, board room		-0.5 -0.5	2.42 4.34		2.40	-2.90	-		
		D3-Store room		-0.5	0.93		2.40	-5.20 -1.12	1		
		D4-Documents storage room		-0.5	1.00		2.40	-1.20	†		
		D4-Cabin 02		-1	1.00		2.40	-2.40	1		
		D4-Anti charger		-0.5	1.00		2.40	-1.20	1		
		D5-Board room		-0.5	1.00		2.40	-1.20			
								461.85	Sqm		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		10					
				Rs.		/Sqm					
$\overline{}$		Polishing in high gloss/matt fin	ich m	olomin	o cloor polich	on wood wo	rk in roquire	d color/wo	odon che	ada taxtura w	ith following
16	Code: Item No 8.82 Pag no 54 Vol-2	make the surface further smoot small and big holes/grooves et surface is further allowed to drithis, 1st coat of melamine polis proportion. This 1st coat is allot to dry for 12 hrs. The final melamine thinner mixed in req layers without gap of time.)	tc. Fill y for f sh is a wed t amine	ler coat 12 hrs. applied to dry fo polish	with spray gu or 24 hrs then is applied with	to dry for 4 n using mela this dry surf n compresso	to 6 hrs on amine clear ace is agair or pressure	which agai polish and i fine wet ri spray gun	n a light melamir ubbed sr using me	wet rubbing is ne thinner in r nooth, which elamine clear	s done this 4. Or equired is further allowe polish and
		D1	2.5	2	1.00		2.40	12.00	Sqm		
-		Basic Rate		Rs.		/Sqm	-				
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
0	Item Code: Item No 9.21 Pag no 62 Vol-2	Providing and laying Vitrified til conforming to IS:15622, of app modified quick set tile adhesiv (Payment for grouting of joints	orove e (wa	d brand ter bas	d & manufactu ed) conformin	rer, in all co	lours and sh	nade, laid v	vith ceme	ent based hig	h polymer
	9.21.5	Size of Tile 600x1200mm									
		Ducuments storage room		1	19.56			19.56			
		Ducuments storage room Work stations, lounge area		1	120.25			120.25			
		Ducuments storage room Work stations, lounge area Store room		1	120.25 2.92			120.25 2.92			
		Ducuments storage room Work stations, lounge area Store room Cabin 02		1 1 1	120.25 2.92 13.79			120.25 2.92 13.79			
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01		1 1 1	120.25 2.92 13.79 13.79			120.25 2.92 13.79 13.79			
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber		1 1 1 1	120.25 2.92 13.79 13.79 8.59			120.25 2.92 13.79 13.79 8.59			
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01		1 1 1	120.25 2.92 13.79 13.79			120.25 2.92 13.79 13.79 8.59 31.33	Sam		
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room		1 1 1 1 1	120.25 2.92 13.79 13.79 8.59	/Sam		120.25 2.92 13.79 13.79 8.59	Sqm		
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber		1 1 1 1	120.25 2.92 13.79 13.79 8.59	/Sqm		120.25 2.92 13.79 13.79 8.59 31.33	Sqm		
		Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate		1 1 1 1 1 1	120.25 2.92 13.79 13.79 8.59	/Sqm		120.25 2.92 13.79 13.79 8.59 31.33	Sqm		
18	Item Code: Item No 9.12 Pag	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 % Providing and laying vitrified floconforming to IS: 15622, of apcoarse sand), jointing with gre	prove	1 1 1 1 1 1 1 1 1 Rs. Rs. Rs. Rs.	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1e, in all colour	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23	absorptio	mortar 1:4 (1	cement : 4
18	Code: Item	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 %	prove	1 1 1 1 1 1 1 1 1 Rs. Rs. Rs. Rs.	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1e, in all colour	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23	absorptio	mortar 1:4 (1	cement : 4
18	Code: Item No 9.12 Pag	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 % Providing and laying vitrified floconforming to IS: 15622, of apcoarse sand), jointing with gre	prove	1 1 1 1 1 1 1 1 1 Rs. Rs. Rs. Rs.	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1e, in all colour	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23	absorptio	mortar 1:4 (1	cement : 4
18	Code: Item No 9.12 Pag no 60 Vol-2	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 % Providing and laying vitrified floconforming to IS: 15622, of ap coarse sand), jointing with gre pigments etc., complete.	prove	1 1 1 1 1 1 1 1 1 Rs. Rs. Rs. Rs.	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1e, in all colour	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23	absorptio	mortar 1:4 (1	cement : 4
18	Code: Item No 9.12 Pag no 60 Vol-2	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 % Providing and laying vitrified flc conforming to IS: 15622, of ap coarse sand), jointing with gre pigments etc., complete. Size of Tile 600x600 mm M toilet F toilet	prove	1 1 1 1 1 1 1 1 1 Rs. Rs. Rs. Rs. es with ed makenent slu	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1; e, in all colour rry @ 3.3 kg/	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23 with water and thick the joints with water and the second	absorptio	mortar 1:4 (1	cement : 4
18	Code: Item No 9.12 Pag no 60 Vol-2	Ducuments storage room Work stations, lounge area Store room Cabin 02 Cabin 01 Anti chamber Board room Basic Rate Add A.W @ 5 % Providing and laying vitrified floconforming to IS: 15622, of ap coarse sand), jointing with grepigments etc., complete. Size of Tile 600x600 mm M toilet	prove	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120.25 2.92 13.79 13.79 8.59 31.33 thickness 9-1 e, in all colour	/Sqm) mm in differs and shade	s, laid on 20	120.25 2.92 13.79 13.79 8.59 31.33 210.23 with water and the communication with water and the communication with t	absorptio	mortar 1:4 (1	cement : 4

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amoun
1	NO	2	3	4	5	6	7	8	9	10
							30.17	Sqm		
	I	Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		'					
			Rs.		/Sqm					
			1.0.		, o q					
	Item	B . II . I . I . I . I . I . I . I . I .				10 15000	41.1		.6. 11 4	
		Providing and fixing 1st quality								
19	Code: Item	of approved make, in all colou								
	No 10.14									
	Pag no 71	cement slurry @ 3.3kg/m2, in	ciuaing pointi	ng in white ce	ement mixea	with pigmer	it of mater	iing sna	de complete	•
			Wa	III dado						
		M toilet	1	7.84		3.15	24.68	1		
		F toilet	1	10.24		3.15	32.26	1		
		A toilet	1	5.99		3.15	18.88	1		
		A toilet	1	5.99		3.15	18.88	1		
							94.70	Sqm		
	l	Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
_	1		110.		,04111					
—	Item									
		Grouting the joints of flooring	tiles having in	ints of 3 mm	width, using	epoxy arout	mix of 0	70 kg of	organic coat	ed filler of desi
20	Code: Item	shade (0.10 kg of hardener a								
20	No 9.20 Pag	Engineer-in-charge.	14 0.20 kg 01	resiri per kg),	, including iii	ing / grouting	g and mis	illing coi	iipicic as po	i direction of
	no 62 Vol-2	Engineer in energe.								
	9.20.2							1		
	0.20.2	M toilet	1	3.81			3.81	1		
		F toilet	1	5.97			5.97	1		
		A toilet	1	2.25			2.25	1		
		A toilet	1	2.25			2.25	┨		
		For wall dado	<u> </u>	2.25			94.70	1		
		roi wali dado						C		
	ı	In D			1 (0		108.97	Sqm		
		Basic Rate	Rs.							
					/Sqm					
		Add A.W @ 5 %	Rs.							
		Add A.W @ 5 %	Rs.		/Sqm					
	lb	Add A.W @ 5 %								
	ltem		Rs.	machine nol	/Sqm	e stone slah	s 20 mm t	hick on (cement mort	ar hed 1:6-20
21	Code: Item	Providing and laying flooring a	Rs.		/Sqm					
21		Providing and laying flooring a thick, and joints finished with o	Rs. and steps fine		/Sqm					
21	Code: Item No 9.30 Pag	Providing and laying flooring a	Rs. and steps fine		/Sqm					
21	Code: Item	Providing and laying flooring a thick, and joints finished with o	Rs. and steps fine cement mortalications.	ar 1:3 over ex	/Sqm ished granite					
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif	Rs. and steps fine cement mortalications.	1.06	/Sqm ished granite isting cemen		ed , includ			
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF	Rs. and steps fine cement mortalications.	1.06 1.06	/Sqm ished granite isting cemer 0.15 0.30		3.34 6.36			
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif	Rs. and steps fine cement mortalications.	1.06	/Sqm ished granite isting cemen		3.34 6.36 2.47	ding cost		
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF Landing	Rs. and steps fine cement mortalications.	1.06 1.06	/Sqm ished granite isting cemer 0.15 0.30 1.05		3.34 6.36			
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF Landing	Rs. and steps fine perment mortalications. 21 20 1 Rs.	1.06 1.06	/Sqm ished granite isting cemer 0.15 0.30		3.34 6.36 2.47	ding cost		
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF Landing	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs.	1.06 1.06	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm		3.34 6.36 2.47	ling cost		
21	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF Landing	Rs. and steps fine perment mortalications. 21 20 1 Rs.	1.06 1.06	/Sqm ished granite isting cemer 0.15 0.30 1.05		3.34 6.36 2.47	ling cost		
	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 %	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs.	1.06 1.06 2.35	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm		3.34 6.36 2.47 12.17	Sqm		
	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specif Staircase FF to SF Landing	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs.	1.06 1.06 2.35	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm		3.34 6.36 2.47	Sqm		
!1a	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specifications. Staircase FF to SF Landing Basic Rate Add A.W @ 5 %	Rs. and steps fine rement mortalications. 21 20 1 Rs. Rs. Rs. Rs.	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm		3.34 6.36 2.47 12.17	Sqm		
?1a	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 %	Rs. and steps fine rement mortalications. 21 20 1 Rs. Rs. Rs. Rs.	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm		3.34 6.36 2.47 12.17	Sqm		
21a 21b	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. nd for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail		3.34 6.36 2.47 12.17	Sqm RMT		
21a 21b 21b	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specifications. Staircase FF to SF Landing Basic Rate Add A.W @ 5 %	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. nd for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail		3.34 6.36 2.47 12.17	Sqm		
21a 21b	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ind for 20mm string for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm r detail	t concrete b	3.34 6.36 2.47 12.17	Sqm RMT		
21a 21b	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ind for 20mm string for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm r detail	t concrete b	3.34 6.36 2.47 12.17	Sqm RMT		
21a 21b	Code: Item No 9.30 Pag	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ind for 20mm string for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm r detail	t concrete b	3.34 6.36 2.47 12.17 26.00	Sqm RMT RMT		
21a 21b	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po	Rs. and steps fine tement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ind for 20mm string for 20mm	1.06 1.06 2.35 granite as per	/Sqm ished granite isting cemen 0.15 0.30 1.05 /Sqm /Sqm r detail	t concrete b	3.34 6.36 2.47 12.17	Sqm RMT RMT		
21a 21b	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge po Making and finishing Champe Making and finishing Full round Making All Page Page Page Page Page Page Page Page	Rs. and steps fine perment mortalications. 21	1.06 1.06 2.35 granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail per detail as per detail	It concrete b	3.34 6.36 2.47 12.17 26.00 RO	Sqm RMT RMT RMT	of materials	, mortar, labou
221a 221b	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po Making and finishing Champe Making and finishing Full rour Providing and fixing of wall cla	Rs. and steps fine tement mortalications. 21	1.06 1.06 2.35 granite as per grani	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw gra	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO RO	RMT RMT RMT	oarse sand)	proportion cut
21a 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Full round Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with providing and specific pattern with	Rs. and steps fine tement mortalications. 21	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
21a 21b 21b	code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18	Providing and laying flooring a thick, and joints finished with curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po Making and finishing Full roun Providing and fixing of wall clarequired shape, pattern with product of slab making through	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ish for 20mm string for 20mm d polish for 2	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
21a 21b 21b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Full round Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with providing and specific pattern with	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ish for 20mm string for 20mm d polish for 2	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
2:1a 2:1b 2:1b	code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18	Providing and laying flooring a thick, and joints finished with curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po Making and finishing Full roun Providing and fixing of wall clarequired shape, pattern with product of slab making through	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ish for 20mm string for 20mm d polish for 2	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
21a 21b 21b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half rour Making and finishing edge po Making and finishing Full roun Providing and fixing of wall clarequired shape, pattern with product of slab making through	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ish for 20mm string for 20mm d polish for 2	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1	3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
2:1a 2:1b 2:1b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with proclour of slab making through mortar, labour, curing etc., co	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Ish for 20mm ring for 20mm d polish for 2	granite as per of granite as p	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1 lusing white	3.34 6.36 2.47 12.17 26.00 RO RO RO 1:3 (1 ceme e cement a grooves in	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
2:1a 2:1b 2:1b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with proclour of slab making through mortar, labour, curing etc., co	Rs. and steps fine cement mortalications. 21 20 1 Rs. Rs. Rs. Rs. Island for 20mm gring for 20mm gring for 20mm depolish for 2 depolish for	granite as per granit	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1 Il using white	3.34 6.36 2.47 12.17 26.00 RO RO RO 1:3 (1 ceme a grooves in 7.25 -2.16	RMT RMT RMT and colo joints in	oarse sand) ur pigments	proportion cut to match the
21a 21b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Champe Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with proclour of slab making through mortar, labour, curing etc., co	Rs. and steps fine perment mortalications. 21	granite as per of granite as p	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement mortating holes 256	anite in CM 1 Il using white	3.34 6.36 2.47 12.17 26.00 RO RO RO 1:3 (1 ceme e cement a grooves in	RMT RMT RMT and colo	oarse sand) ur pigments	proportion cut to match the
21a 21b 21b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge polymaking and finishing Champe Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with proclour of slab making through mortar, labour, curing etc., collift granite clading	Rs. and steps fine tement mortalications. 21	granite as per of granite as p	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement morta	anite in CM 1 Il using white	3.34 6.36 2.47 12.17 26.00 RO RO RO 1:3 (1 ceme a grooves in 7.25 -2.16	RMT RMT RMT and colo joints in	oarse sand) ur pigments	proportion cut to match the
21a 21b 21b	Item Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring a thick, and joints finished with a curing complete as per specific Staircase FF to SF Landing Basic Rate Add A.W @ 5 % Making and finishing Half round Making and finishing edge pool Making and finishing Champe Making and finishing Full round Providing and fixing of wall clarequired shape, pattern with proclour of slab making through mortar, labour, curing etc., co	Rs. and steps fine perment mortalications. 21	granite as per of granite as p	/Sqm ished granite isting cemer 0.15 0.30 1.05 /Sqm /Sqm r detail er detail as per detail ang saw graement mortating holes 256	anite in CM 1 Il using white	3.34 6.36 2.47 12.17 26.00 RO RO RO 1:3 (1 ceme a grooves in 7.25 -2.16	RMT RMT RMT and colo joints in	oarse sand) ur pigments	proportion cut to match the

SI. No.	Specification	Dantiaulana		T	1	Breadth	Danth	04	I I mit	Doto	A
	No	Particulars	No.	_	Length		Depth	Qty	Unit	Rate	Amount
1		2	3	5	4	5	6	7	8	9	10
23	Item Code: Item No 11.28 Pag no 85 Vol-2	Providing and fixing stainless buffing, polishing and making complete, i/c fixing the railing v size, on the top of the floor or payment purpose only weight fasteners tc.) including cost of of the Engineer-in-Charge.	curvature with neces the side of of stainles	(wh ssar of wa ss st	erever requir y accessories list slab with s teel members	ed) and fittir & stainless uitable arra shall be co	ng the same s steel dash ingement as insidered ex	with nece fasteners, per appro cluding fix	essary s stainle oval of E ing acc	tainless steel r ss steel bolts e Engineer-in- ch essories such	nuts and bolts etc., of required narge, (for as nuts, bolts,
		Staircase railing						I	_		
		Internal stairs	2	, +	2.90	0.90		5.22	ł		
		Internal states		1	2.00	0.00		5.22	Sqm		
		Avg 8KG/SQM						41.76	KG		
		Basic Rate	Rs	-		/Sqm					
		Add A.W @ 5 %	Rs			/Cam					
			INS	5.		/Sqm					
	Item										
24	Code: Item No 11.34.B	Providing and fixing M.S. grills priming coat with approved ste									
	Pag no 86 Vol-2				FF				ı		
		W3-Staircase	1	_	2.35		3.00	7.05	1		
		W1-Workstations	1	_	1.75		1.50	2.62			
		W1-Workstations	1		1.43		1.50	2.14	1		
		W1-Workstations	1	_	1.80		1.50	2.70			
		V6-Documents storage room	1	_	3.52		1.50	5.27	-		
		V5-Documents storage room W1-Pantry	1	_	3.48 1.80		1.50 1.50	5.22 2.70	+		
		V4- M toilet	1	_	0.90		0.60	0.54	1		
		V4-F toilet	1	_	0.60		0.60	0.36	i		
		W1-Cabin 02	1		1.80		1.50	2.70]		
		W1-Cabin 01	1	_	1.57		1.50	2.36	1		
		V4- Atoilet V4- Atoilet	1	_	1.03 0.70		0.60	0.62	-		
		W4-Board room	1	_	4.59		0.60 1.50	0.42 6.89	1		
								41.59	Sqm		
					41.59	17.20	Kg/Sqm	715.35	Kg		
		Basic Rate	Rs	_		/Kg					
		Add A.W @ 5 %	Rs	_		/// a					
			Rs	5.		/Kg					
25	Item Code: Item No 11.52 Pag no 94 Vol-2	Providing and fixing 12 mm th providing and fixing top & bott etc. for fixing required door fitt paid separately) including cos directions of the Engineer-in-C	om pivot & ings, all co t of materi	& do omp ials,	uble acting h lete as per di labour, usago	ydraulic floo ection of E	or spring type	e fixing arr	angeme	ent and making	g necessary ho
		D4-Cabin 02	2		oors 1.00		4.4	8.80	-		
		D4-Cabin 02 D4-Anti charger	1		1.00		5.4	5.40	1		
	'	3						14.20	Kg		
		Basic Rate	Rs	_		/Sqm					
		Add A.W @ 5 %	Rs	_		/0					
			Rs	s.		/Sqm					
	I.	Draviding rad Calusad frames	of doors.	, win	dows, clerest	ory window					med or
26	Item Code: Item No 12.13.1 Pag no 100	Providing red Salwood frames assembled including making p labour, usage charges comple	laster gro			ost of ceme	nt concrete a	and side o	lamps),	but including	
26	Code: Item No 12.13.1	assembled including making p	laster gro	spe		ost of ceme	nt concrete a	0.17		but including	
26	Code: Item No 12.13.1	assembled including making plabour, usage charges comple	plaster groete as per	spe	cifications.	0.13			CUM	but including	
26	Code: Item No 12.13.1	assembled including making plabour, usage charges comple	olaster gro ete as per	spe	cifications.			0.17		but including	

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	NO	2		3	4	5	6	7	8	9	10
	Item										
	Code: Item	Fixing of door frame in an ex									
27	No 12.51	embedding holdfast in ceme									
		irame, making good the dam					disposal of t	he debris	with lead	upto 50 m. i	ncluding cost o
	Pag no 104	materials, labour charges, co	mplete	e as per	specifications	S.					
	Vol-2										
		D3		3				3			
		TD		4				4			
								7	NO		
		Basic Rate		Rs.		NO					•
		Add A.W @ 5 %		Rs.							
				Rs.		No					
	Item										
	Code: Item	Providing and fixing flush do	or shut	ter mad	e out of solid	core block b	oard type, w	ell seaso	ned . che	micaly treate	d hard wood
		battens and internal frame w									
28	No 12.57	sheets (core veneer) hot pre	ssed a	nd faste	ened on both	sides of the	door useing	liquid phe	enol forma	aldehyde res	in as per IS
	Pag no 105	specifications 2202 (part-l) 1	991. fr	om mar	ufacturer con	plete as pe	r spcification	1.		•	·
	Vol-2										
	12.57.1	do 20 mm think Bath aide to	al.						1		
	12.37.1	do- 30 mm thick Both side te	l l	3	1		2.4	7.2	+		
							2.7	7.2	Sqm		
		Basic Rate		Rs.		/Sqm			Oqiii		
		Add A.W @ 5 %	1	Rs.		,5qiii					
		7.44 M. W (W O /0	1	Rs.		/Sqm					
				113.		/0qiii					
	14										
	Item										
	Code: Item										
29	No 12.74	Providing and fixing IS: 128	17 mar	ked stai	inless steel bu	tt hinges wit	th stainless	steel scre	ws etc. co	omplete :	
	Pag no 107										
	Vol-2										
			T 7								
	12.74.1	125x64x1.90mm						0.4			
				3				21	NO		
		Dania Data				10		21 21	NO		
		Basic Rate	<u> </u>	Rs.		/Sqm			NO		
		Basic Rate Add A.W @ 5 %	-	Rs.					NO		
				Rs.		/Sqm /Sqm			NO		
	lhous			Rs.					NO		
	Item			Rs.					NO		
	Code: Item	Add A.W @ 5 %		Rs. Rs. Rs.		/Sqm		21			
30	Code: Item			Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	21		ete :	
30	Code: Item	Add A.W @ 5 % Providing and fixing bright fin		Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	21		ete :	
30	Code: Item No 12.76.1 Pag no 107	Add A.W @ 5 % Providing and fixing bright fin		Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	21		ete :	
30	Code: Item No 12.76.1 Pag no 107 Vol-2	Add A.W @ 5 % Providing and fixing bright fin	nished	Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	screws e		ete :	
30	Code: Item No 12.76.1 Pag no 107	Add A.W @ 5 % Providing and fixing bright fin		Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete :	
30	Code: Item No 12.76.1 Pag no 107 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm	nished	Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	screws e		ete :	
330	Code: Item No 12.76.1 Pag no 107 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	nished	Rs. Rs. Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete :	
330	Code: Item No 12.76.1 Pag no 107 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm	nished	Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete :	
330	Code: Item No 12.76.1 Pag no 107 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	nished	Rs. Rs. Rs.	wer bolts (bar	/Sqm	n necessary	screws e	tc. compl	ete:	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	nished	Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete :	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	nished	Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete:	
330	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	nished	Rs.	wer bolts (bar	/Sqm	h necessary	screws e	tc. compl	ete :	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate	7	Rs. Rs. brass to		/Sqm rel type) with		screws e	tc. compl		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 %	7	Rs. Rs. brass to		/Sqm rel type) with		screws e	tc. compl		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 %	7	Rs. Rs. brass to		/Sqm rel type) with		screws e	tc. compl		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 %	7	Rs.		/Sqm rel type) with		screws e	tc. compl		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 %	7	Rs. Rs. brass to		/Sqm rel type) with		screws e	NO NO		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs.		/Sqm rel type) with /Sqm /Sqm oor door stop		screws e	tc. compl		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs. Rs. brass to brass to brass to large l		/Sqm rel type) with		screws e	NO NO		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs.		/Sqm /Sqm /Sqm /Sqm /Sqm		screws e	NO NO		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs. Rs. brass to brass to brass to large l		/Sqm rel type) with /Sqm /Sqm oor door stop		screws e	NO NO		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs.		/Sqm /Sqm /Sqm /Sqm /Sqm		screws e	NO NO		
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin	7	Rs.		/Sqm /Sqm /Sqm /Sqm /Sqm		screws e	NO NO		
31	Code: Item	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 isished	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve
31	Code: Item	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 isished	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve
31	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 ished 3 m plates s etc. c	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e 14 14 14 3 3 6 levers a	NO NO	c. complete.	dles of approve
31	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 isished	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve
31	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 ished 3 m plates s etc. c	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e 14 14 14 3 3 6 levers a	NO NO	c. complete.	dles of approve
31	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 ished 3 m plates s etc. c	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve
31	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Add A.W @ 5 % Providing and fixing bright fin 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright fin Basic Rate Add A.W @ 5 %	7 ished 3 m plates s etc. c	Rs.	anging type flo	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /sqm /sqm	pper with ne	screws e	NO NO	c. complete.	dles of approve

SI. No.	Specification No	Particulars	l N	o Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	NO	2	3	4	5	6	7	8	9	10
33	Item Code: Item No 12.62 Pag no 105 Vol-2	Providing and fixing chromium	n plated b	ass handles c	of 100/125 mm	with necess	sary screws	s etc. cor	mplete	
	VOC 2		4 2	!			8	I		
			, , ,			_	8	NO		
		Basic Rate	R	_	/Sqm	1	-	-		
		Add A.W @ 5 %	R:	_	/Sqm	1				
				o.	/3qiii					
34	Item Code: Item No 12.89 Pag no 110 Vol-2	Providing & fixing of 2.5 track with minimum TiO2(Titanium I isolated drainage and reinforc size of 94mm width x 45mm I reinforcement of 1.5mm and r Glazing bead for fixing of glas hardware& single point lockin, possible size – 1819mm x 18	Dioxide) a ced with G neight with mesh sasl ss shall be g system	t 6PHR with T alvanized Iron reinforcemen of size 25mm of size 20mm with touch lock	PE(Thermo Pl profile through t of 1mm thick n x 42mm. Coo x 24 mm. Win k. Wall thicknes	astic Elastor h-out the wir ness and Sa extruded ndows shall b ss of frame a	mer) and le adow frame ash with ov be provided & sash sha	ad free, The ou erall size with 5m Il be of 2	gaskets -gre ter frame ha of 39mm x m plain floa mm-2.5mm.	y colour having ving an overall 58mm with Gl t glass, standard Maximum
		W3-Staircase		2.35		3.00	7.05			
		W1-Workstations				1.50	2.62			
		W1-Workstations W1-Workstations				1.50 1.50	2.14	1		
		V6-Documents storage room		_		1.50	5.27	t		
		V5-Documents storage room	 			1.50	5.22	İ		
		W1-Pantry	1			1.50	2.70	1		
		V4- M toilet V4-F toilet		_		0.60	0.54	-		
		W1-Cabin 02	-			1.50	2.70	1		
		W1-Cabin 01				1.50	2.36	1		
		V4- Atoilet	_1			0.60	0.62	1		
		V4- Atoilet W4-Board room		_		0.60 1.50	0.42 6.89	1		
		W4-Board room	<u> </u>	4.00		1.00		Sqm		
		Basic Rate	R	S.	/Sqm					
		Add A.W @ 5 %	R:	_	/Cam	1				
				o.	/Sqm					
35		Providing and fixing factory m other Frames/ Chowkhat com fibres (wood powder/rice husk joints after applying PVC solv frame density of 850 kg/m3, s N/mm2, modulus of elasticity	prising of dwheat h ent cemen	virgin PVC po usk) and non t nt and screwe drawal strengt n2 and resista	llymer of K valutoxic additives d with full body h of 2200 N (Fance to spread	ue 58-60 (St (maximum to threaded st face) & 1100 of flame of	uspension (oxicity inde ar headed) N (Edge), Class A ca	Grade), o ex of 12 f SS scree minimur tegory w old fast/lu	calcium carb or 100 g) fab ws having m n compress th property o ugs/SS dash	onate and natur pricated with mite inimum ive strength of 5 of being
	Vol-2	termite/borer proof, water/moi required dia and length compl	isture prod					paid for s	,	
	Vol-2 12.93	termite/borer proof, water/moi	isture prod	r direction of E			es shall be			
		termite/borer proof, water/moi required dia and length compi Size 62 x 100mm	isture prod lete as pe	r direction of E	ingineer-InCha		es shall be	paid for s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		termite/borer proof, water/moi required dia and length comp	isture prod lete as pe	r direction of E			es shall be			
		termite/borer proof, water/moi required dia and length compl Size 62 x 100mm	isture prod lete as pe	8 S. S.	ingineer-InCha		es shall be			
36	Item Code: Item No 12.94	termite/borer proof, water/moi required dia and length compined to an and length compined to a size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory mean polymerComposite) solid plain Grade), calcium carbonate an index of 12 for 100 g) having minimum compressive streng category with property of bein with stainless steel butt hinges	ade Gree on flush do natural minimum with of 50 N g termite?	s. s. cretified, Antor shutter of refibers (wood p density of 650 //mm2, modul oorer proof, wed size with needs to size with needs in the	/Sqm //Sqm it Termite, UV required size co- owder/rice hus kg/m3 and sc us of elasticity ater/moisture pecessary full be	resistant, hig imprising of sk/wheat hus rerew withdraw 850 N/mm2 proof and fire ody threaded	23.2 23.2 23.2 th water ab virgin polyn sk) and nor wal strength; and resist e retardant d star head	sorbant ner of K on toxic acon of 1800 ance to sand fixinled coun	single extructivalue 58-60 dditives (maxilia) N (Face) & spread of flatig	ded WPC (Wood (Suspension kimum toxicity 900 N (Edge), me of Class A
336	12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	termite/borer proof, water/moi required dia and length compi size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory m PolymerComposite) solid plain Grade), calcium carbonate an index of 12 for 100 g) having minimum compressive streng category with property of bein with stainless steel butt hinger includes cost of materials, trail	isture proceed as period and the second and the sec	s. s. n certified, Annor shutter of refibers (wood pdensity of 650/mm2, modul porer proof, weed size with nen, labour and	/Sqm //Sqm it Termite, UV required size co- owder/rice hus kg/m3 and sc us of elasticity ater/moisture pecessary full be	resistant, hig mprising of sk/wheat hus rew withdrav 850 N/mm2 proof and fire ody threade (Cost of Fixt	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	sorbant ner of K on toxic acon of 1800 ance to sand fixinled coun	single extructivalue 58-60 dditives (maxilia) N (Face) & spread of flatig	ded WPC (Wood (Suspension kimum toxicity 900 N (Edge), me of Class A
336	12.93 Item Code: Item No 12.94 Pag no 111	termite/borer proof, water/moi required dia and length compined to an and length compined to a size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory mean polymerComposite) solid plain Grade), calcium carbonate an index of 12 for 100 g) having minimum compressive streng category with property of bein with stainless steel butt hinges	ade Gree on flush do natural minimum with of 50 N g termite?	s. s. n certified, Annor shutter of refibers (wood pdensity of 650/mm2, modul porer proof, weed size with nen, labour and	/Sqm //Sqm it Termite, UV required size co- owder/rice hus kg/m3 and sc us of elasticity ater/moisture pecessary full be	resistant, hig imprising of sk/wheat hus rerew withdraw 850 N/mm2 proof and fire ody threaded	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	sorbant ner of K on n of 1800 ance to s and fixin led coun paid sep	single extructivalue 58-60 dditives (maxilia) N (Face) & spread of flatig	ded WPC (Wood (Suspension kimum toxicity 900 N (Edge), me of Class A
336	12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	termite/borer proof, water/moi required dia and length compined variety and length compined variety. Basic Rate Add A.W @ 5 % Providing and fixing factory mean polymerComposite) solid plain Grade), calcium carbonate an index of 12 for 100 g) having minimum compressive streng category with property of bein with stainless steel butt hinger includes cost of materials, train 30mm thickness	isture proclete as pelete	s. s. n certified, Antor shutter of refibers (wood podensity of 650 /mm2, modul porer proof, wed size with nen, labour and	/Sqm //Sqm it Termite, UV required size co owder/rice hus kg/m3 and sc us of elasticity ater/moisture pecessary full befixing charges.	resistant, hig mprising of sk/wheat hus rew withdrav 850 N/mm2 proof and fire ody threade (Cost of Fixt	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	sorbant ner of K on toxic acon of 1800 ance to sand fixinled coun	single extructivalue 58-60 dditives (maxilia) N (Face) & spread of flatig	ded WPC (Wood (Suspension kimum toxicity 900 N (Edge), me of Class A
336	12.93 Item Code: Item No 12.94 Pag no 111 Vol-2	termite/borer proof, water/moi required dia and length compi size 62 x 100mm Basic Rate Add A.W @ 5 % Providing and fixing factory m PolymerComposite) solid plain Grade), calcium carbonate an index of 12 for 100 g) having minimum compressive streng category with property of bein with stainless steel butt hinger includes cost of materials, trail	isture proceed as period and the second and the sec	s. s. s. s. s. s. s. s. s. s. s. s. s. s	/Sqm //Sqm it Termite, UV required size co- owder/rice hus kg/m3 and sc us of elasticity ater/moisture pecessary full be	resistant, hig mprising of sk/wheat hus rew withdrav 850 N/mm2 proof and fire ody threade (Cost of Fixt	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	sorbant ner of K on n of 1800 ance to s and fixin led coun paid sep	single extructivalue 58-60 dditives (maxilia) N (Face) & spread of flatig	ded WPC (Wood (Suspension kimum toxicity 900 N (Edge), me of Class A

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
37	Code: Item No 15.10 Pag no 149	Providing and Applying CFTR a mix ratio of (1 Liquid: 2 Pown to achieve 1mm DFT, having Adhesion strength: 0.80 N/mn (5 bar pressure) as per BS EN right angles of wall Junction w still wet, treatment of cracks or	der), t Elong n2 as I 1239 ith Po	to the Ration at per AS 90. The	CC surface like t break >50% a TM D 4541, cre finished cost t Repair Mortar a	e bathroom as per AST ack bridgin o include s nd lay 45 g	n, toilet, balco M D 412, Ter g upto 1mm urface prepa	ony & utility nsile stren as per AS ration, ma	/ area a gth >1I TM C 8 king co	applied @ 1.7kg N/ mm2 as per n 336, Water pend oving of 50 mm	g/m2 in 2 coats ASTM D 412, etration X 50mm at all
		M toilet		1	3.81			3.81	1		
		F toilet		1	5.97			5.97	•		
		A toilet		1	2.25			2.25	i		
		A toilet		1	2.25			2.25	İ		
				1	7.84		0.3	2.35	1		
				1	10.24		0.3	3.07	İ		
				1	5.99		0.3	1.80	İ		
				1	5.99		0.3	1.80			
								23.29	Sqm		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
				TO	DTAL						

DETAILED BILL OF QUANTITIES (CIVIL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

						FLOOR					
SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
		PC, Koramandal 43 OPC		, Ramc	o, Chattinac	d cement to	be used				
rmt s	Steel : TATA, In	ndus, Vizag, JSW to be us	sed								
1	Item Code: Item	Providing and laying in po crushed graded coarse a exceeding 150 mm thickr	ggregat ness. we	es and	fine aggrega acted using	ates as per r plate vibrat	elevant IS C	codes mad a all lead	chine m & lifts. c	ixed, laid in laye	ers not ials of quality.
	no 15 Vol-1	labour, Usage charges of specifications.	machir	nery, cu	ring, and all	the other ap	purtenance	s required	to com	plete the work	as per technica
	2.1.6	Mix 1:2:4 Using 20 mm n	ominal	size gra	ded crushed	l coarse ago	gregates		,		
		Cill and coping		14 001	0.05	1 000 1			1		
		W3-Staircase	-	1.00	2.35	0.20	0.08	0.04	1		
		W5-Room 01	-	1.00	1.53	0.20	0.08	0.02	1		
		V4-Att.bath	-	1.00	0.81	0.20	0.08	0.01	1		
		W5-Room 02	-	1.00	1.53	0.20	0.08	0.02	1		
		V4-Att.bath	-	1.00	0.90	0.20	0.08	0.01	1		
		W7-Corridor	-	1.00	1.50	0.20	0.08	0.02	1		
		W5-Room 07 W5-Room 06		1.00	1.53 1.53	0.20	0.08	0.02	1		
		V4-Att.bath	4	1.00	0.87	0.20	0.08	0.02	-		
		W5-Room 05	-	1.00	1.53	 	0.08	0.01	1		
		Above sunken 2" thick	-	5.00	7.03	0.20 4.27	0.05	7.50	1		
		Above surker 2 trick		[3.00]	7.03	4.21	0.03	7.72	Cum		
		Basic Rate	1	Rs.		/Cum		1.12	Culli		
		Add A.W @ 5 %	-	Rs.		/Ouiii					
		1744 7.11 W 3 70									
2	Item Code: Item	Providing and laying in pobridges, Drain works & ot aggregates and fine aggr	her para	Rs. Cement allel wo	rks from 0.50 elevant IS C	Om to 3.50 r Codes mach	m height. Th ine mixed w	e granite/	trap/bas blasticis	salt crushed gra ers, laid in laye	ded coarse
2	Code: Item	bridges, Drain works & ot	her para egates vibrator requirer	Rs. Cement allel wo as per res, provingments o	rks from 0.50 relevant IS C ding weep h f relevant IS	r all Sub structure of the structure of	m height. Th ine mixed w /er necessa our, Usage o	e granite/ ith super p y, includir harges of	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse rs, well of all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Rs. Cement allel wo as per res, proviments olete the	rks from 0.50 relevant IS C ding weep h f relevant IS work as per	r all Sub stru 0m to 3.50 i codes mach oles wherev codes, labor technical s	m height. The mixed we were necessal our, Usage of pecifications	e granite/ ith super pry, includir charges of	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the	her para egates vibrator requirer	Rs. Cement allel wo as per res, proviments of lete the	rks from 0.50 relevant IS C ding weep h f relevant IS work as per	r all Sub stri 0m to 3.50 i codes mach oles wherev codes, labor technical s	m height. The ine mixed we'ver necessal our, Usage of pecifications 2.70	e granite/ ith super pry, includir charges of 	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Rs. Cement allel wo as per r rs, proviments o lete the	rks from 0.50 relevant IS C ding weep h f relevant IS work as per	r all Sub stri 0m to 3.50 i codes mach oles wherev codes, labor technical s	m height. The mixed wayer necessal our, Usage of pecifications 2.70 2.70	e granite/ ith super py, includir tharges of the state of	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Rs. Cement allel wo as per res, proviments of lete the	rks from 0.50 elevant IS C ding weep h f relevant IS work as per 0.20 0.20 0.20	r all Sub stri 0m to 3.50 i codes mach oles wherev codes, labor technical s	n height. The mixed water necessal our, Usage of pecifications 2.70 2.70 2.70	e granite/ith super pry, includir tharges of the super pry, includir tharges of the superpression of the superpres	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Rs. Cement allel wo as per rrs, proviments o lete the	rks from 0.50 relevant IS C ding weep h f relevant IS work as per	r all Sub stri 0m to 3.50 i codes mach oles wherev codes, labor technical s	m height. The mixed wayer necessal our, Usage of pecifications 2.70 2.70	e granite/ ith super py, includir tharges of the state of	trap/bas plasticis ng all lea	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Rs. Cement allel wo as per rrs, proviments o lete the	rks from 0.50 elevant IS C ding weep h f relevant IS work as per 0.20 0.20 0.20	r all Sub stri 0m to 3.50 i codes mach oles wherev codes, labor technical s	n height. The mixed water necessal our, Usage of pecifications 2.70 2.70 2.70	e granite/ith super pry, includir tharges of the control of the co	trap/bas blasticis ng all lea machir	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggr compacted using needle quality, confirming to the appurtenances required t	her para egates vibrator requirer	Cement allel wo as per r's, proviments o lete the	rks from 0.50 elevant IS C ding weep h f relevant IS work as per 0.20 0.20 0.20	r all Sub strr 0m to 3.50 r codes mach oles wherev codes, labor technical s 0.60 0.45 0.90 0.60	n height. The mixed water necessal our, Usage of pecifications 2.70 2.70 2.70	e granite/ith super pry, includir tharges of the control of the co	trap/bas blasticis ng all lea machir	salt crushed gra ers, laid in layer ad & lifts, cost c	ded coarse s, well f all materials
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2	Code: Item No 2.5 Pag	bridges, Drain works & ot aggregates and fine aggregates and fine aggreompacted using needle quality, confirming to the appurtenances required to the appurt	centering	Rs. Cement allel wo as per r rs, proviments o lete the Salar Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	rks from 0.50 relevant IS C ding weep h f relevant IS C work as per 0.20 0.20 0.20 0.20 0.20 1.60 1.30 2.20	r all Sub stro 0m to 3.50 r Codes mach oles wherev codes, labor technical s 0.60 0.45 0.90 0.60 /Cum	m height. The ine mixed water necessal our, Usage of pecifications 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	e granite/ith super property, includir tharges of the super property includir tharges of the super property including the super property in super prop	trap/bas blasticis ng all lea machir	ealt crushed graers, laid in layer ad & lifts, cost of the current and a current according a current and a current and a current and a current and a current according a current and a current according a current and a current according a current according a current according a current according a current according a current according a current according a current according a current according a current according a current according a current according a current	ded coarse rs, well if all materials all other
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SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		W5-Room 07	1	1.53	0.20	0.20	0.06			
		V4-Att.bath	1	0.84	0.20	0.20	0.03			
		W5-Room 06	1	1.53	0.20	0.20	0.06			
		W5-Room 05	1	1.53	0.20	0.20	0.06	1		
			1	3.44	0.20	0.20	0.14	1		
		Staircase, Room 05	1	2.42	0.20	0.20	0.10	1		
				4.34	0.20	0.20	0.17	†		
			ш. н	Doors	0.20	0.20	0.17	1		
		D6-Room 02 & 07	1 1 2 1		0.20	0.20	0.08	1		
			2	1.00				1		
		D6-Room 01 & 06	2	1.00	0.20	0.20	0.08	4		
		D6-Room 05	1	1.00	0.20	0.20	0.04	1		
				nd chajja slal				1		
		W5-Room 01	2	1.70	0.30	80.0	0.08	1		
		V4-Att.bath	2	0.80	0.30	80.0	0.04			
		W5-Room 02	2	1.70	0.30	0.08	0.08			
		W5-Room 07	2	1.70	0.30	0.08	0.08			
		V4-Att.bath	2	0.80	0.30	0.08	0.04	1		
		W5-Room 06	2	1.70	0.30	0.08	0.08	1		
		V4-Att.bath	2	0.80	0.30	0.08	0.04	1		
		W5-Room 05	2	1.70	0.30	0.08	0.04	1		
		VV 5-ROUII US		1.70	0.30	0.08		C		
	1	la · a ·			1 10		1.66	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
		Providing and removing or beams, beam haunchings, materials, labour complete		ifications. Spe		0.60	eeding 1m	in dep	th including co	ost of all
		beams, beam haunchings,	as per spec	ifications. Spe 2.35		0.60	1.41	in dep	th including co	ost Of all
		beams, beam haunchings,	as per spec	ifications. Spe				in dep	th including co	JSL OI AII
		beams, beam haunchings,	1.00 1.00	2.35 1.53		0.60 0.60	1.41 0.92	in dep	th including co	JSL OI AII
		beams, beam haunchings,	1.00 1.00 1.00	2.35 1.53 1.53		0.60 0.60 0.60	1.41 0.92 0.92	in dep	th including co	JSL OI AII
		beams, beam haunchings,	1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90		0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54	in dep	th including co	ost of all
		beams, beam haunchings,	1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88		0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90	n in dep	th including co	asi oi aii
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53		0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92	in dep	th including co	asi oi aii
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84		0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92	n in dep	th including co	asi oi ali
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92	n in dep	th including co	asi oi aii
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92	n in dep	th including co	ost of all
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 0.92 2.06	in dep	th including co	asi oi ali
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		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34		0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 0.92 2.06 1.45 2.60	n in dep	th including co	asi oi ali
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 3.44 2.42 4.34 1.00 1.00 1.00	ecification	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60	n in dep	th including co	asi Oi all
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.70	ecification	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80	0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70	0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70 1.70	0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70	0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60	n in dep	th including co	asi Oi all
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70 1.70	0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70 0.80	0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48	n in dep	th including co	ast of all
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.63 1.70 1.00 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80	0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48	n in dep	th including co	ist of all
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 3.44 2.42 4.34 1.00 1.00 1.00 1.70 0.80 1.70 0.80 1.70	0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48 1.02		th including co	JSL OI AII
		beams, beam haunchings, materials, labour complete window Dooras	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.63 1.70 1.00 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80	0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48	SQM	th including co	JSL OI AII
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.63 1.70 1.00 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80	0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48 1.02		th including co	JSL OI AII
		beams, beam haunchings, materials, labour complete window Dooras	as per special forms of the sp	2.35 1.53 1.53 0.90 1.50 0.88 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48 1.02 0.48 1.02 0.48		th including co	asi oi ali
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53	0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 0.48 1.02 0.48 1.02 1.91		th including co	ast of all
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.70 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 24.12		th including co	JSL OI AII
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.70 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 24.12		th including co	JSL OI AII
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 1.50 0.90 1.50 0.88 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.53	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 24.12 1.91 2.86 0.24 1.93		th including co	ast of all
		beams, beam haunchings, materials, labour complete window Dooras Chajja	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2.35 1.53 1.53 0.90 1.50 0.88 1.53 0.84 1.53 1.53 1.53 0.84 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1.70 1.00 1.00 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70 0.80 1.70	0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	1.41 0.92 0.92 0.54 0.90 0.53 0.92 0.50 0.92 2.06 1.45 2.60 1.20 0.60 1.02 0.48 1.02 0.48 1.02 24.12		th including co	JSL OI AII

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
			1	3.44	0.30	0.60	0.62	1		
			1	3.44	0.20	0.60	0.41	1		
			1	6.96	0.30	0.60	1.25	1		
								1		
			1	9.50	0.30	0.60	1.71	+		
			1	6.08	0.20	0.60	0.73	1		
		Vertical	1	1.85	0.20	0.60	0.22	1		
			1	3.80	0.20	0.60	0.46	1		
			1	4.45	0.30	0.60	0.80	1		
			1	15.50	0.30	0.60	2.79			
							16.66	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
		Providing and removing ce beams, beam haunchings, materials, labour complete	cantilever gi as per spec	rders, bressu ifications. Sp 10.59	mers and lin	1.20	eeding 1n	form wo	ork for sides ar th including co	nd soffits of ost of all
			1	10.59		1.35	14.30			
			1	2		1.10	2.20			
		Horizontal	1 1	8.59 2		1.50 1.10	12.89 2.20	+		
		Tionzoniai	1	4.05		1.10	4.46			
			1	3.435		1.20	4.12			
			1	3.435		1.10	3.78			
			1	6.955		1.20	8.35			
			1	9.50		1.20	11.40			
			1	6.08		1.10	6.68			
		Vertical	1	1.85		1.10	2.04			
		Vertical	1	3.80		1.10	4.18			
			1	4.45		1.20	5.34			
			1	15.50		1.20	18.60			
							113.23	SQM		
		RCC Roof slab								
		NOO NOOI SIAD	11	10.59	5.73	0.15	9.09	1		
			1	10.59	3.37	0.15	5.34	1		
			1	4.05	1.85	0.15	1.12	1		
		RCC Roof slab	1	1.10	2.40	0.15	0.40]		
			1	2.42	2.40	0.15	0.87			
			1	4.34	4.45	0.15	2.89			
			1	0.47	3.44	0.15	0.24			
		Desis Det-			1 /0		19.95	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
		Providing and removing ce suspended floors, roofs,lan as per specification. Speci	dings, balco fication NO.	onies, and like KBS 4.6.2(P	es, thickness - 16, I - 4.29	upto 200m	m includir			
			1	10.585	5.725		60.60	+		
			1	10.585	3.365		35.62	4		
		PCC Poof alch	1	4.045	1.85		7.48	+		
		RCC Roof slab	1	1.1	2.4		2.64	+		
				2.415	2.4		5.80	+		
			1 1	4.335 0.47	4.45 3.435		19.29 1.61	-		
				0.47	3.435		133.04	SQM		
							133.04	JUNI		
		For RCC Staircase								

1	No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
		2	3	4	5	6	7	8	9	10
		Landing	1.00	3.10	1.50	0.18	0.81			
		For steps	5.00		0.25	0.18	0.33	_		
		Second stair - waist slab	5.50	1.50	0.25	0.18	0.36	1		
\perp		Landing	1.00	1.50	2.38	0.18	0.62	Ь.,		
					T		2.88	Cum		
		Basic Rate	Rs.		/Cum					
		Add A.W @ 5 %	Rs.							
			-		+					
		Providing and removing of except spiral staircase incl							ork for stairs (excluding landi
			1.00	2.85	1.50		4.28			
			1.00		1.50		4.65	1		
			5.00		0.25		1.88	1		
			5.50		0.25		2.06	1		
			1.00	1.50	2.38		3.57	L.,		
							16.43	SQM		
3	code: item	Supplying, fitting and placi cleaning, straightening, cu other ancilary operations o	ıttina bendi	na hookina la	ning/weldin	a ioints tvin	a with bin	dina wire	e / soft anneal	
1	no 18 Vol-1	other arionary operations of	ompicio do	por drawing c	ina toominoc	i opcomodiic) (OOVV,	7 (1 7 (1 V IC	ano,	
а		For RCC Column	1.00		0.03000		1.01			
		For RCC Lintel	1.00	1.66	0.01000	MT/Cum	0.13			
		For RCC Beam	1.00	16.66	0.01500	MT/Cum	1.96	_		
		For RCC roof slab	1.00	19.95	0.01500	MT/Cum	2.35]		
		For RCC staircase	1.00	2.88	0.01000	MT/Cum	0.23			
_							5.68	MT		
		Basic Rate	Rs.		/MT					
		Add A.W @ 5 %	Rs.							
			Rs.		/MT					
$\overline{}$					/////					
4	Code: Item No 6.32 Pag	Providing and constructing than 1800kg/m3 and minin with CM 1:4 as per IS 257 etc complete as per specif	mum compr 2:2005 inclu	essive strenat	blid Concret	mm2 confor	mina to IS	2185 (F	Part - I) - 2005	and constructe
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257	mum compr 2:2005 inclu fications.	essive strenat	blid Concret	mm2 confor	mina to IS	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257	mum compr 2:2005 inclu fications.	essive strengt ading cost of a	blid Concret	mm2 confor	mina to IS	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and minir with CM 1:4 as per IS 257 etc complete as per specif	mum compr 2:2005 inclu fications.	essive strengt ading cost of a rizontal wall	blid Concret	mm2 confor labour, scaf	ming to IS folding an	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and minir with CM 1:4 as per IS 257 etc complete as per specif Room 01	mum compr 2:2005 inclu fications.	essive strengt uding cost of a rizontal wall 4.40	blid Concret	mm2 confor labour, scaf	ming to IS folding an	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and minir with CM 1:4 as per IS 257 etc complete as per specif Room 01 Less column	mum compr 2:2005 inclu fications.	rizontal wall 4.40 0.38	blid Concret	mm2 confor labour, scaf	ming to IS folding an 11.87 -1.01	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific Room 01 Less column Less column	Home compression of the second	rizontal wall 4.40 0.38 0.18	blid Concret	2.70 2.70 2.70	11.87 -1.01 -0.47	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific Room 01 Less column Less column Room 06	### Compression	rizontal wall 4.40 0.38 0.18 4.35	blid Concret	2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific Room 01 Less column Less column Room 06 Lift	### Hotel	rizontal wall 4.40 0.38 0.18 4.35 2.00	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column. Room 01 Less column Room 06 Lift Less column	### Compression ### Compression ### Compression #### Compression #### Compression ###################################	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column as column complete column cong wall	### Hotel	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column composed column composed column congress column congre	### Compression ### Compression ### Compression ### Compression ### Compression ### Compression #### Compression #### Compression #### Compression #### Compression ###################################	rizontal wall	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column Less column Complete c	### Compression ### Compression ### Compression ### Compression ### Compression #### Compression #### Compression #### Compression ##### Compression ###################################	rizontal wall	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column composed complete column composed column composed column composed column co	### Compression ### Compression ### Compression ### Compression ### Compression ### Compression #### Compression #### Compression #### Compression #### Compression #### Compression ##### Compression ##### Compression ###################################	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column complete column complete column complete column complete column	### Compression ### Compression ### Compression ### Compression ### Compression ### Compression #### Compression #### Compression #### Compression #### Compression ######### Compression ###################################	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column composed complete column composed column composed column composed column composed column col	### Compression ### Compression ### Compression ### Compression ### Compression ### Compression ### Compression ### Compression #### Compression #### Compression #### Compression #### Compression #### Compression #### Compression ##### Compression ##### Compression ##### Compression ###################################	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50	2185 (F	Part - I) - 2005	and constructe
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column composed complete column composed column composed column composed column composed column composed column c	### Compression of the compressi	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as column a	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete comple	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20 1.53	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54 -2.30	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete comple	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20 1.53 0.81	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54 -2.30 -0.48	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete comple	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20 1.53 0.81 1.53	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54 -2.30 -0.48 -2.30	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete comple	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20 1.53 0.81 1.53 2.20	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54 -2.30 -0.48 -2.30 -6.60	2185 (F	Part - I) - 2005	and construct
4	Code: Item No 6.32 Pag	than 1800kg/m3 and mining with CM 1:4 as per IS 257 etc complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete as per specific complete comple	### Compression of the image of	rizontal wall 4.40 0.38 0.18 4.35 2.00 0.38 10.59 0.20 3.44 2.42 4.34 ertical wall 15.95 0.38 0.20 1.53 0.81 1.53	blid Concret	2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	11.87 -1.01 -0.47 11.73 5.40 -1.01 28.59 -0.54 -10.31 -3.63 -6.50 43.07 -4.05 -0.54 -2.30 -0.48 -2.30	2185 (F	Part - I) - 2005	and constructe

	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		Less column	-4	0.38		2.70	-4.05			
		W5-Room 07	-1	1.53		1.50	-2.30			
		V4-Att.bath	-1	0.84		0.60	-0.50	1		
		W5-Room 06	1 -1	1.53		1.50	-2.30	İ		
		V4-Att.bath	-1	0.87		0.60	-0.52	i		
		W5-Room 5	1 -1	1.53		1.50	-2.30	ł		
		W5-R00III 5	1 -1	1.55	Na			0		1
						et Qty	95.26	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
- 1	No 6.33 Pag	Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per	mum compre 2:2005 includ	essive strength	n of 4.00 N/	mm2 confor	ming to IS	2185 (F	Part - I) - 2005	and construct
			Hor	izontal wall				1		
		Room 2	1	4.40		2.70	11.87			
		Room 7	1	4.40		2.70	11.87			
		Room 02	1 1	4.40		2.70	11.87			
		TD-Att. bath	1 -1	0.90		2.40	-2.16			
		Room 07	1 1	4.40		2.70	11.87	1		
		TD-Att. bath	 	0.90		2.40	-2.16			
		Room 01	+ 	4.40		2.70	11.87	+		
			1 1					+		
		TD-Att. bath	-1	0.90		2.40	-2.16	1		
		Room 06	1 1	4.40		2.70	11.87	1		
		TD-Att. bath		0.90		2.40	-2.16	1		
		Att.bath	1	2.30		2.70	6.20			
			Ve	rtical wall				1		
		Att.bath	1 1	1.60		2.70	4.32	i		
		Long wall		10.00		2.70	27.00	i		
		Less column	-1	0.38	+	2.70	-1.01	ł		
		D6-Room 02	1 1 -1 1	1.00		2.40	-2.40	ł		
					-			ł		
		D6-Room 01	-1	1.00		2.70	-2.70			
		Long wall	1 1	14.50		2.70	39.15	1		
		Less column	-1	0.38		2.70	-1.01	1		
		Less column	_ 1	0.18		2.70	-0.47			
		Room 07	-1	1.00		2.70	-2.70			
		Room 06	-1	1.00		2.70	-2.70	1		
		Room 05	1 -1	1.00		2.70	-2.70			
		Att.bath	$\frac{1}{1}$	1.60		2.70	4.32			
		Att.bath						+		
			1 1	1.53		2.70	4.13	+		
			l I -1 I	0.90		2.40	-2.16			
		TD-Att.bath	1 -1 1				400-			
							129.85	Sqm		
		Basic Rate	Rs.		/Sqm		129.85	Sqm		
					/Sqm		129.85	Sqm		
		Basic Rate	Rs. Rs.				129.85	Sqm		
		Basic Rate	Rs.		/Sqm /Sqm		129.85	Sqm		
6	Item Code: Item	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir	Rs. Rs. Rs. la load bearing num compre	g wall with So	/Sqm	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construc
6	Code: Item	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572	Rs. Rs. Rs. l load bearing mum compre 2:2005 include	g wall with So	/Sqm	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construc
6	Code: Item	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir	Rs. Rs. Rs. l load bearing mum compre 2:2005 include	g wall with So	/Sqm	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construc
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific	Rs. Rs. Rs. load bearing mum compre 2:2005 include cations.	g wall with So	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construc
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 257: etc complete as per pecific	Rs. Rs. Rs. load bearing mum compre 2:2005 include cations.	g wall with So ssive strengtl ding cost of al	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construct
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific	Rs. Rs. Rs. load bearing mum compre 2:2005 include cations.	g wall with So ssive strengtl ding cost of al	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor	ize 400x10	00x200n 2185 (F	Part - I) - 2005	and construct
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific Vertical W5-Room 01	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	g wall with So essive strength ding cost of all or window fir	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor labour, scaf	ize 400x10 ming to IS folding and	00x200n 2185 (F	Part - I) - 2005	and construct
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific vertical W5-Room 01 V4-Att.bath	Rs. Rs. Rs. Rs. long load bearing mum compre 2:2005 include eations.	g wall with So ssive strength ding cost of all or window fir 1.70 0.80	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor labour, scaf	ize 400x10 ming to IS folding and	00x200n 2185 (F	Part - I) - 2005	and construct
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific vertical W5-Room 01 V4-Att.bath W5-Room 04	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	g wall with So essive strength ding cost of all or window fir 1.70 0.80 1.70	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor labour, scaf	ize 400x10 ming to IS folding and 1.02 0.48 1.02	00x200n 2185 (F	Part - I) - 2005	and construct
6	Code: Item No 6.34 Pag	Basic Rate Add A.W @ 5 % Providing and constructing than 1800kg/m3 and minir with CM 1:4 as per IS 2572 etc complete as per pecific vertical W5-Room 01 V4-Att.bath	Rs. Rs. Rs. Rs. long load bearing mum compre 2:2005 include eations.	g wall with So ssive strength ding cost of all or window fir 1.70 0.80	/Sqm /Id Concrete n of 4.00 N/ I materials,	mm2 confor labour, scaf	ize 400x10 ming to IS folding and	00x200n 2185 (F	Part - I) - 2005	and construct

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		V4-Att.bath	2	0.80		0.30	0.48			
		W5-Room 05	2	1.70		0.30	1.02	<u> </u>		
							6.54	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
		·								
	Item									
	Code: Item									
_		Providing 12 mm cement								
7	No 8.1.2	wherever required smooth					cluaing co	ost of ma	ateriais, iaboui	r, curing compi
	Pag no 41	as per specifications and a	as per direction	ons of Archite	ect-in-charge) .				
	Vol-2									
	V 0t-2	Room 02	1 1 1	17 11	1		1711	1		
			$\frac{1}{4}$	17.14 17.14			17.14 17.14	-		
		Room 01	1 1					4		
		Corridor, Staircase	1 1	37.96			37.96	-		
		Room 07	1 1	17.14			17.14	-		
		Room 07	1 1	17.25			17.25	-		
		Room 05 Att.bath	1 1	15.68			15.68	-		
		Att.bath	1 1	3.40			3.40	-		
			1 1	3.40 3.40			3.40 3.40	-		
		Att.bath Att.bath	1 1	3.40	-		3.40	-		
		Att.bath	1 1	3.40			3.40	-		
		Att.bath		3.20				0		
	ı	I Dania Data	I I Do I		/Care		139.18	Sqm		
		Basic Rate	Rs.		/Sqm					
		A 4 4 A 1A/ @ E 0/	1 100							
		Add A.W @ 5 %	Rs.		/C arms					
8	Item Code: Item	Providing 12 mm cement prequired smooth rendering	Plaster with o	nd removing	scaffolding					
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement	Plaster with o	nd removing	r 1:6 (1 cem					
8	Code: Item	Providing 12 mm cement prequired smooth rendering specifications and as per control	Rs. plaster with c	ind removing Engineer-in-c	r 1:6 (1 cem	including co	st of mate			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per control Room 02	Rs. plaster with one of the control	ind removing Engineer-in-c 16.59	r 1:6 (1 cem	including co	st of mate			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per control	Rs. plaster with c	ind removing Engineer-in-c	r 1:6 (1 cem	including co	52.26 23.45			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per control Room 02 Att.bath Att.bath	Rs. plaster with c g, providing a directions of l	nd removing Engineer-in-c 16.59 7.45 7.45	r 1:6 (1 cem	3.15 3.15 3.15	52.26 23.45 23.45			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per control of the specification of the sp	Rs. plaster with c g, providing a directions of I 1 1 1 1	16.59 7.45 7.659	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase	plaster with control of line and line a	16.59 7.45 7.45 16.59 41.00	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per control of the specification of the sp	Rs. plaster with c g, providing a directions of l 1 1 1 1 1	16.59 7.45 7.659	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07	Rs. plaster with complete providing a directions of left states and left states are left states and left states are left stat	16.59 7.45 7.45 16.59 41.00 16.59	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath	Rs. plaster with c g, providing a directions of l 1 1 1 1 1 1 1 1 1	16.59 7.45 7.45 16.59 41.00 16.59 7.45	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath Att.bath	Rs. plaster with complete providing a directions of left left left left left left left lef	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath Att.bath Att.bath Room 06	Rs. plaster with complete providing a directions of left left left left left left left lef	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath Att.bath Room 06 Att.bath	Rs. plaster with complete providing a directions of left left left left left left left lef	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath Att.bath Room 06 Att.bath	Rs. plaster with complete providing a directions of left left left left left left left lef	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement required smooth rendering specifications and as per of Room 02 Att.bath Att.bath Room 01 Corridor, Staircase Room 07 Att.bath Att.bath Room 06 Att.bath Room 05	Rs. plaster with complete providing a directions of land land land land land land land land	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second specification of	Rs. plaster with complete providing a directions of land land land land land land land land	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second specification of	Rs. plaster with c g, providing a directions of l 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second specification of	Rs. plaster with c g, providing a directions of l 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second specification of	Rs. plaster with cg, providing a directions of I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second specification of	Rs. plaster with or growing a directions of line line line line line line line line	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.84	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second of	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 1.50 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second of	Rs. plaster with or growing a directions of line line line line line line line line	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.84	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per content of the second of	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 52.26 23.45 52.34 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15 -0.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of state of the sta	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.84 1.53 0.87 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	nd removing Engineer-in-c 16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 3.44	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15 -0.26 -1.15 -0.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.84 1.53 0.87 1.53 3.44 2.42	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15 -0.26 -1.15 -0.26 -1.15 -0.26 -1.15 -0.26 -1.15 -0.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.81 1.53 0.84 1.53 0.87 1.53 0.87 1.53 3.44 2.42 4.34	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15 -0.26 -0.26			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.81 1.53 0.84 1.53 0.87 1.53 0.87 1.53 3.44 2.42 4.34 1.00	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.13 -1.15 -0.25 -1.15 -0.26 -1.15 -2.20 -2.40			
8	Code: Item No 8.1.2 Pag	Providing 12 mm cement prequired smooth rendering specifications and as per of the second specification of the sec	Rs. plaster with orange of the providing and directions of th	16.59 7.45 7.45 16.59 41.00 16.59 7.45 7.45 16.69 41.00 16.59 7.45 7.44 16.64 7.35 17.69 Less 2.35 1.53 0.81 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.87 1.53 0.87 1.53 0.87 1.53 0.87 1.53 0.87 1.53 0.87 1.53 0.87 1.53	r 1:6 (1 cem	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 23.45 23.45 52.26 129.15 52.26 23.45 23.45 52.42 23.15 55.72 -3.53 -1.15 -0.24 -1.15 -1.15 -0.25 -1.15 -0.26 -1.15 -0.26 -1.15 -2.90 -2.40 -2.40			

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
	Item									
	Code: Item	Providing 20 mm cement								
9	No 832 Pag	wherever required smooth	n rendering, r	oviding and r	emoving sca	affolding, inc	cluding cos	it of mai	terials, labour,	curing comple
	140 0.5.2 Tag	as per specifications and	as per directi	ons of Engine	er-in-charge	€.				
	no 41 Vol-2		F	114						
		0. 4		ernal plaster	1	0.00	T 50.04	-		
		South	1 1	15.95		3.30	52.64	-		
		Less	-0.5	1.65		3.00	-2.48	-		
			-0.5	2.37		3.00	-3.55	-		
		Add	1	9.30		0.71	6.60	4		
				10.73		0.71	7.62	4		
		West	1 1	13.99		3.30	46.16	4		
		Less	-1	1.50		0.60	-0.90	4		
		Add	1 1	4.20		0.71	2.98	1		
		North	1 1	15.95		3.30	52.64	1		
			-1.5	1.53		1.80	-4.13			
		Less	-0.5	1.52		1.80	-1.36			
			-0.5	1.49		1.80	-1.34	1		
			3	6.66		0.71	14.19	1		
		Add	1	6.63		0.71	4.71	1		
			1	6.57		0.71	4.66	1		
		East	1	10.99		3.30	36.27			
		Add	1	14.52		3.30	47.90			
		Add	2	5.27		3.30	34.76			
		Less	-0.5	4.34		2.40	-5.20			
		Lift internal	1	7.40		3.30	24.42			
							246 50	Sqm		
							316.58	Sqiii		
		Basic Rate	Rs.		/Sqm		316.58	Sqiii		
		Basic Rate Add A.W @ 5 %	Rs.		/Sqm		316.58	Sqiii		
	ltem	Add A.W @ 5 %	Rs.		/Sqm	l broad and			well confeed NA	/stor thin make
10	Code: Item		Rs. Rs. er thinnable coeven shade and the surface	after thorough even and sar	/Sqm of approved	the surface	manufacti	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing	Rs. Rs. er thinnable coeven shade and the surface	after thorough even and sar	/Sqm of approved	the surface	manufacti	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing and as per directions of E	Rs. Rs. er thinnable conceven shade at the surface ngineer-in-ch	after thorough even and sar arge.	/Sqm of approved	the surface ooth, cost o	manufacti to remove f materials	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing and as per directions of E	Rs. Rs. er thinnable concerven shade and the surface on the surface of the surfac	after thorough even and san arge. 16.59	/Sqm of approved	the surface ooth, cost o	manufacti to remove f materials	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01	Rs. Rs. er thinnable ceven shade and the surface ngineer-in-ch	after thorough even and sar arge. 16.59 16.59	/Sqm of approved	the surface ooth, cost o	manufactor to remove f materials 52.26 52.26 129.15	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase	Rs. Rs. er thinnable ceven shade a githe surface ngineer-in-ch	after thorough even and sar large. 16.59 16.59 41.00	/Sqm of approved	3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07	Rs. Rs. er thinnable ceven shade a the surface ngineer-in-ch	after thorough even and sar earge. 16.59 16.59 41.00 16.59 16.64	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15	manufactor to remove f materials 52.26 52.26 129.15 52.26 52.42	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06	Rs. Rs. Rs. er thinnable ceven shade a the surface ngineer-in-ch	after thorough even and sar earge. 16.59 16.59 41.00 16.59	/Sqm of approved	3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07	Rs. Rs. Rs. er thinnable ceven shade a the surface ngineer-in-ch	after thorough even and sar earge. 16.59 16.59 41.00 16.59 16.64 17.69	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15	manufactor to remove f materials 52.26 52.26 129.15 52.26 52.42	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorough even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorough even and sar earge. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorough even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26	ure on w	, dust, mortar	drops and fore
110	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.13	ure on w	, dust, mortar	drops and fore
110	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar learge. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.50 1.53	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar learge. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 06 W5-Room 06	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 3.44	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactive to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12 -2.90	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 Staircase W5-Room 07 Staircase W5-Room 07 Staircase W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 4.4 2.42 4.34	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactus to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -1.2 -2.90 -5.20	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 01 W5-Room 02 W7-Corridor W5-Room 05 Staircase, Room 05 D6-Room 05	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 2.42 4.34 1.00	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufactus to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12 -2.90 -5.20 -2.40	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 02 W7-Corridor Staircase, Room 05 Staircase, Room 05 D6-Room 02 & 07 D6-Room 01 & 06	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufacture to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -2.10 -2.40 -2.40 -2.40	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 01 W5-Room 02 W7-Corridor W5-Room 05 Staircase, Room 05 D6-Room 05	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 2.42 4.34 1.00	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufacture to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -2.10 -2.90 -2.40 -2.40 -1.20	ure on v	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 Staircase, Room 05 Staircase, Room 05 D6-Room 05	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	of approved by brooming dispaper sm	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufacture to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -2.10 -2.40 -2.40 -2.40	ure on w	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 Staircase, Room 05 Staircase, Room 05 D6-Room 05 Basic Rate	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	/Sqm of approved	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufacture to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -2.10 -2.90 -2.40 -2.40 -1.20	ure on v	, dust, mortar	drops and fore
10	Code: Item No 8.27 Pag	Add A.W @ 5 % Applying one coat of wate cement primer to give an matter including preparing and as per directions of E Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 Staircase, Room 05 Staircase, Room 05 D6-Room 05	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	after thorougheven and sar even and sar large. 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	of approved by brooming dispaper sm	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	manufacture to remove f materials 52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -2.10 -2.90 -2.40 -2.40 -1.20	ure on v	, dust, mortar	drops and fore

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
	Item	Finishing walls with Premi								
	Code: Item	pick up resistant, Alkali & \	Water resi	stant of required	d shade: Ne	w work (Two	coats ap	plied @	1.43 L/10 n	n² over and
11		including priming coat of e	exterior prir	ner applied @ 2	2.20 kg/10 n	n²) with pain	t of approv	ed qua	lity to give a	n even shade, a
	No 8.31 Pag	thoroughly brooming the s	surface to e	move all dirt, d	ust, mortar	drops and fo	reign matt	er inclu	ding prepari	ng the surface
	no 46 Vol-2	even and sand paper smo	oth, cost c	f materials, lab	our complet	e as per pec	ifications a	and as	per direction	s of Engineer-in
		South	1 1	15.95		3.30	52.64			
			-0.			3.00	-2.48	1		
			-0.:	5 2.37		3.00	-3.55	1		
		Add	1 1	9.30		0.71	6.60	1		
			1	10.73		0.71	7.62	1		
		West	1	13.99		3.30	46.16	1		
			-1	1.50		0.60	-0.90	1		
			1	4.20		0.71	2.98	1		
		North	1	15.95		3.30	52.64	1		
			-1.	1.53		1.80	-4.13	1		
			-0.	1.52		1.80	-1.36	1		
			-0.			1.80	-1.34			
			3	6.66		0.71	14.19			
			1	6.63		0.71	4.71			
			1	6.57		0.71	4.66			
		East	1	10.99		3.30	36.27	1		
			1	14.52		3.30	47.90	1		
			2	5.27		3.30	34.76	1		
			-0.	4.34		2.40	-5.20	1		
		Lift internal	1	7.40		3.30	24.42			
							316.58	Sqm		
							310.50	Sqiii		
		Basic Rate	Rs		/Sqm		310.30	John		
		Basic Rate Add A.W @ 5 %	Rs				310.30	Jqiii		
	ltem				/Sqm /Sqm		310.30	John		
12	Item Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work	Rs Rs th ready m ks including	xed red oxide z	/Sqm inc chroma surface afte	er thorougly o	approved l	brand a	e, dirt and fo	
12	Code: Item	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work	Rs Rs th ready m ks including	xed red oxide z g preparing the specifications a	/Sqm inc chroma surface afte	er thorougly o	approved l	brand a	e, dirt and fo	
12	Code: Item No 8.34.3	Applying priming coat: Wit galvanised iron/ steel work of materials, labour complete.	Rs Rs th ready m ks including ete as per	xed red oxide z g preparing the specifications a	/Sqm inc chroma surface afte	er thorougly of lirections of E	approved l cleaning oi Engineer-ii	brand a	e, dirt and fo	
12	Code: Item No 8.34.3	Applying priming coat: Wit galvanised iron/ steel work of materials, labour complew.	Rs Rs th ready m ks including ete as per	xed red oxide z g preparing the specifications a	/Sqm inc chroma surface afte	er thorougly of lirections of E	approved I	brand a	e, dirt and fo	
12	Code: Item No 8.34.3	Applying priming coat: Wit galvanised iron/ steel work of materials, labour complew W3-Staircase W5-Room 01	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53	/Sqm inc chroma surface afte	er thorougly of the control of E 3.00 1.50	approved I cleaning oi Engineer-ii 7.05 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Applying priming coat: Wit galvanised iron/ steel work of materials, labour complew W3-Staircase W5-Room 01	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81	/Sqm inc chroma surface afte	3.00 1.50 0.60	approved I cleaning of Engineer-in 7.05 2.30 0.48	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the state of materials with the state of materials with the state of materials with the state of the state	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53	/Sqm inc chroma surface afte	3.00 1.50 0.60	approved I cleaning of Engineer-in 7.05 2.30 0.48 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the state of materials with the state of materials with the state of materials with the state of the state	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50	approved I cleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of materials with the steel work of materials with the steel work of materials work of work of materials work of materials work of wore of work of work of work of work of work of work of work of work	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50	7.05 2.30 0.48 2.30 2.25 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials work of work of materials work of materials work of materials work of work of materials work of	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the state of materials with the stat	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.50 1.53 0.84 1.53	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50 1.50 1.50 1.50	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the state of materials, labour completed with the state of materials, labour completed with the state of materials, labour completed with the state of materials, labour completed with the state of materials with the state of materia	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.50 1.53 0.84 1.53 0.87	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the state of materials with the stat	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.50 1.53 0.84 1.53	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50 1.50 1.50 1.50	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a I, greas n-charg	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of work of work of with the steel work of wore of work of work of work of work of work of work of work of work	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials, labour complete work of materials, labour c	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afte	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a I, greas n-charg	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of with the steel work of work of work of with the steel work of wore of work of work of work of work of work of work of work of work	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a I, greas n-charg	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials, labour complete work of materials, labour c	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a I, greas n-charg	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials with the steel work of materials with the steel work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials work of materials, labour complete work of materials, labour c	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 1.50 1.50 1.50 0.60	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30	brand a I, greas n-charg	e, dirt and fo	
112	Code: Item No 8.34.3	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 %	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 1.50 0.60 1.50 0.60 1.50	7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30	orand a il, greas n-charg	e, dirt and fo	oreign matter, co
	Code: Item No 8.34.3 Pag no 47	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the steel work of materials, labour completed with the with	th ready m ks including ete as per	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved loleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 22.30	orand a il, greas n-charg	de :Two coa	oreign matter, co
	Code: Item No 8.34.3 Pag no 47 Item Code: Item	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 %	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.75 0.75 0.75 0.75 0.75 0.75 0.75	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved locleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 give an evand foreign	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 % Painting with synthetic ena after thoroughly brooming surface even and sand pa	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.75 0.75 0.75 0.75 0.75 0.75 0.75	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved locleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 give an evand foreign	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 %	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.75 0.75 0.75 0.75 0.75 0.75 0.75	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved locleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 give an evand foreign	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 % Painting with synthetic ena after thoroughly brooming surface even and sand pa	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.75 0.75 0.75 0.75 0.75 0.75 0.75	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved locleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 give an evand foreign	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 % Painting with synthetic ena after thoroughly brooming surface even and sand pa	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved locleaning of Engineer-in 7.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 give an evand foreign	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 %	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 0.87 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved local cleaning of Engineer-in T.05 2.30 0.48 2.30 2.25 2.30 0.50 2.30 0.52 2.30 22.30 give an evand foreign per specific per specific control of the control of th	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
12	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 % Painting with synthetic ena after thoroughly brooming surface even and sand pa Engineer-in-charge. W3-Staircase W5-Room 01	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 Separate of approved brase to remove all n, cost of mater SF 2.35	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved local provided in the control of the contr	orand a il, greas n-charg Sqm	de :Two coar	ats on new work
	Code: Item No 8.34.3 Pag no 47 Item Code: Item No 8.40 Pag	Add A.W @ 5 % Applying priming coat: Wit galvanised iron/ steel work of materials, labour comple W3-Staircase W5-Room 01 V4-Att.bath W5-Room 02 W7-Corridor W5-Room 07 V4-Att.bath W5-Room 06 V4-Att.bath W5-Room 05 Basic Rate Add A.W @ 5 % Painting with synthetic ena after thoroughly brooming surface even and sand pa Engineer-in-charge. W3-Staircase	Rs Rs th ready m ks including ete as per 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	xed red oxide z g preparing the specifications a SF 2.35 1.53 0.81 1.53 1.50 1.53 0.84 1.53 0.87 1.53 Set of approved brase to remove all n, cost of mater SF 2.35 1.53	/Sqm inc chroma surface afternd as per d	3.00 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50 0.60 1.50	approved local proved rand a il, greas n-charg Sqm	de :Two coar	ats on new work	

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		W5-Room 07	1	1.53		1.50	2.30			
		V4-Att.bath	1	0.84		0.60	0.50			
		W5-Room 06	1	1.53		1.50	2.30			
		V4-Att.bath	1	0.87		0.60	0.52			
		W5-Room 05	1	1.53		1.50	2.30			
							22.30	Sqm		
		Basic Rate	Rs.		/Sqm					<u>'</u>
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
		•								
	Item									
	Code: Item	Providing and applying whi	te cement b	ased putty of	average thi	ckness 1 mi	m, of appro	oved bra	and and manu	ıfacturer, over
14		plastered wall surface to pr	epare the su	urface even a	nd smooth	complete as	per specif	ications	and as per d	irections of
	No 8.51 Pag	Engineer in charge.								
	no 50 Vol-2									
		Room 02	1	16.59		3.15	52.26			
		Room 01	1	16.59		3.15	52.26			
		Corridor, Staircase	1	41.00		3.15	129.15]		
		Room 07	1	16.59		3.15	52.26	İ		
		Room 07	1	16.64		3.15	52.42	İ		
		Room 05	1	17.69		3.15	55.72	i		
		Ttoom oo	<u> </u>	Less		0.10	00.72	1		
		W3-Staircase	-0.5	2.35		3.00	-3.53			
		W5-Room 01	-0.5	1.53		1.50	-3.53			
								1		
		W5-Room 02	-0.5	1.53		1.50	-1.15	1		
		W7-Corridor	-0.5	1.50		1.50	-1.13	1		
		W5-Room 07	-0.5	1.53		1.50	-1.15	1		
		W5-Room 06	-0.5	1.53		1.50	-1.15			
		W5-Room 05	-0.5	1.53		1.50	-1.15			
			-0.5	3.44		2.40	-4.12	1		
		Staircase, Room 05	-0.5	2.42		2.40	-2.90	1		
			-0.5	4.34		2.40	-5.20	İ		
		D6-Room 02 & 07	-1	1.00		2.40	-2.40	i		
		D6-Room 01 & 06	-1	1.00		2.40	-2.40	ł		
		D6-Room 05	-0.5	1.00		2.40	-1.20	1		
		D0-100iii 03	[-0.5]	1.00		2.40	365.44	Sqm		
		Basic Rate	Rs.		/Sqm		303.44	Sqiii		
			[\(\)5.		/Sqiii					
		Add A.W @ 5 %	Rs.		/0					
					/Sqm					
	No 8.54.2 Pag no 50		Rs. Rs.	ving addition	C (Volatile 0	rever requir				
	Code: Item No 8.54.2	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a	Rs. Rs.	ving addition	C (Volatile 0	rever requir				
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a	Rs. Rs.	ying additiona ons of Engine 16.59	C (Volatile 0	erever requir e. 3.15	ed, to achi			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01	Rs. Rs. mulsion pair cluding appl s per direction	ying additiona ons of Engine 16.59 16.59	C (Volatile 0	erever requir e.	52.26 52.26			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a	Rs. Rs. mulsion pair cluding appl s per direction	ying additiona ons of Engine 16.59	C (Volatile 0	erever requir e. 3.15	ed, to achi			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01	Rs. Rs. mulsion pair cluding applys per direction	ying additiona ons of Engine 16.59 16.59	C (Volatile 0	3.15 3.15	52.26 52.26 129.15			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01 Corridor, Staircase Room 07	Rs. Rs. Rs. mulsion pair cluding applys per direction 1 1 1 1 1 1 1 1	16.59 41.00 16.59	C (Volatile 0	3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07	Rs. Rs. Rs. mulsion pair cluding applys per direction 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 16.59 41.00 16.59 16.64	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.26			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01 Corridor, Staircase Room 07	Rs. Rs. Rs. mulsion pair cluding applys per direction 1 1 1 1 1 1 1 1	16.59 16.59 41.00 16.59 16.64 17.69	C (Volatile 0	3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, incas per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05	Rs. Rs. Rs. mulsion pair cluding applys per direction 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 16.59 41.00 16.59 16.64 17.69	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase	Rs. Rs. Rs. mulsion pair cluding appl s per direction 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.59 16.59 41.00 16.59 16.64 17.69 Less	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic e brand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.13			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 02	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.50 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.13 -1.15			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.13			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 02	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.50 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.13 -1.15			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 3.44	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 1.53 1.53 1.53 1	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12 -2.90			
	Code: Item No 8.54.2 Pag no 50	Add A.W @ 5 % Wall painting with acrylic elbrand and manufacture, in as per specifications and a Room 02 Room 01 Corridor, Staircase Room 07 Room 07 Room 05 W3-Staircase W5-Room 01 W5-Room 02 W7-Corridor W5-Room 07 W5-Room 07	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	16.59 16.59 16.59 41.00 16.59 16.64 17.69 Less 2.35 1.53 1.53 1.53 1.53 3.44	C (Volatile 0	3.15 3.15 3.15 3.15 3.15 3.15 3.15 3.15	52.26 52.26 129.15 52.26 52.42 55.72 -3.53 -1.15 -1.15 -1.15 -1.15 -1.15 -1.15 -4.12			

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
		D6-Room 05	\perp	-0.5	1.00		2.40	-1.20	-		
	I	ln · n ·				1 (0		365.44	Sqm		
		Basic Rate Add A.W @ 5 %	1 1	Rs.		/Sqm					
		Add A.W @ 5 %	1 1	Rs.		/Sqm					
	l			Ν5.		/oqiii					
16	No 8.82 Pag	Polishing in high gloss/mar process in the sequence at 1. The surface to be polish 2. Applying two coats of sefor 8 to 12 hrs. 3. On drying of sealer coat make the surface further sithe small and big holes/groove surface is further allowed to 1st coat of melamine polis proportion. This 1st coat is allowed to dry for 12 hrs. Toolish and melamine thinn done in 1 or 2 layers witho	is detained is realer white, wet remote the setc. The setc. It is applied to the finaler mixed and the finaler mixed.	iled bedubbed ith sprubbing after to cor 12 high vector cor all melaed in r	elow: I with sand paray gun and a g with emery whis wet rubbings. Coat to be allowed and a limit of the spray gun and a limit of the	aper 80/120 Illowing sufficient of finering, then sure owed to dry In using melathen this dry is applied w	no. and the cient drying grading wit face is appl for 4 to 6 hr amine clear a surface is a tith compres	n with san time for 1 the ample wied with spending on which again fine sor pressu	d paper st coat a rater to recial grana again a melami wet rubb re spray	of 160/180 no and 2nd coat in emove excess ade melamine in light wet rub tine thinner in oed smooth, we gun using m	o. s allowed to dry s sealer layer and e fillers to fill all bing is done this 4. On this, required which is further elamine clear
		-					0.40	5400	I o I		
		D1	2.5	9	1.00	/0.50	2.40	54.00	Sqm		
		Basic Rate Add A.W @ 5 %	-	Rs.		/Sqm					
		Add A.W @ 5 %	-	Rs.		/0.500					
				Rs.		/Sqm					
17	Item Code: Item	Providing and laying Vitrification and conforming to IS:1562	22, of a	pprov	ed brand & m	nanufacturer	, in all colou	irs and sha	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2		22, of a t tile ac	pprov dhesiv	ed brand & m e (water base	nanufacturer ed) conformi	, in all colou ng to IS : 1	irs and sha	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen	22, of a t tile ac	pprovidesive outing	ed brand & m e (water base of joints to b	nanufacturer ed) conformi	, in all colou ng to IS : 1	irs and sha	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02	22, of a t tile ac	pproventing	ed brand & m e (water base of joints to b	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01	22, of a t tile ac	pproventing	ed brand & m e (water base of joints to b 17.14 17.14	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase	22, of a t tile ac	pprovide six outing	ed brand & m e (water base of joints to b 17.14 17.14 37.96	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14 17.96	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06	22, of a t tile ac	pproved the sive outing the si	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14 17.14 17.14 17.14	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07	22, of a t tile ac	pproved the sive outing the si	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14 17.25	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14 17.14 17.14 17.14 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06	22, of a t tile ac	pproved the sive outing the si	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14 17.14 37.96 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07	22, of a t tile ac	pproved the sive outing the si	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14 17.25	nanufacturer ed) conformi	, in all colou ng to IS : 1	17.14 17.14 17.14 17.14 17.14 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05	22, of a t tile ac	pprovides ivolutions of the six outling of the six outling of the six outling of the six outlines of the s	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14 17.25	nanufacturer ed) conformi e made sep	, in all colou ng to IS : 1	17.14 17.14 17.14 37.96 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate	22, of a t tile ac	pprovide sive outing 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14 17.25	nanufacturer ed) conformi e made sep	, in all colou ng to IS : 1	17.14 17.14 17.14 37.96 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate	22, of a t tile ac	pproved the sive outing the sive outing the sive outing the sive outing the sive outing the sive outing the sive outing the sive outing the sive outing the sive outing the sive outer the sive outer the sive outing the sive	ed brand & m e (water base of joints to b 17.14 17.14 37.96 17.14 17.25	nanufacturer ed) conformi e made sep	, in all colou ng to IS : 1	17.14 17.14 17.14 37.96 17.14 17.25	ade, laid	with cement	based high
17	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifie conforming to IS: 15622, o coarse sand), jointing with pigments etc., complete.	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 37.96 17.14 17.25 15.68 122.314	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	No 9.21 Pag no 62 Vol-2 9.21.5	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifie conforming to IS: 15622, o coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be of joints to be of joints to be of joints to be of joints to be of joints to be of joints to be of joints to be of joints to be of joints to be of joints	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm ing the join	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick set grouting of joints (Paymen) Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrified conforming to IS: 15622, or coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot a slurry @ 3.3	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm ing the join	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifie conforming to IS: 15622, o coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot a slurry @ 3.3 3.40 3.40	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.15 15.68 122.314 122.314 13.40 3.40	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement : 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrified conforming to IS: 15622, of coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.40	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.14 17.25 15.68 122.314 122.314 13.40 3.40 3.40	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifieconforming to IS: 15622, ocoarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.40 3.40	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.14 17.25 15.68 122.314 122.314 13.40 3.40 3.40 3.40	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrified conforming to IS: 15622, of coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath Att.bath	22, of a tile act tile act for gr	pprovidesivouting 1	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.28	/Sqm //Sqm /Sqm /sqm indicators and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 122.314 13.40 3.40 3.40 3.28	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifieconforming to IS: 15622, ocoarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath	22, of a tile act tile act for gr	pprovidesivouting	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.40 3.40	/Sqm /Sqm is 9-10 mm is lolours and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm in the join 3.40 3.40 3.40 3.28 19.03	Sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement: 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifieconforming to IS: 15622, ocoarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath Skirting	22, of a tile act tile act for gr	pprovidesivouting 1	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.28	/Sqm /Sqm /Sqm /sqm inclosure and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm in the join 3.40 3.40 3.40 3.28 19.03	sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement : 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrified conforming to IS: 15622, of coarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath Skirting Basic Rate	22, of a tile act tile act for gr	pprovidesivouting 1	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.28	/Sqm //Sqm /Sqm /sqm indicators and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm in the join 3.40 3.40 3.40 3.28 19.03	Sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement : 4
	Code: Item No 9.21 Pag no 62 Vol-2 9.21.5 Item Code: Item No 9.12 Pag no 60 Vol-2	and conforming to IS:1562 polymer modified quick se grouting of joints (Paymen Room 02 Room 01 Corridor, Staircase Room 06 Room 07 Room 05 Basic Rate Add A.W @ 5 % Providing and laying vitrifieconforming to IS: 15622, ocoarse sand), jointing with pigments etc., complete. Size of Tile 600x600 mm Att.bath Att.bath Att.bath Att.bath Skirting	22, of a tile act tile act for gr	pprovidesivouting 1	ed brand & me (water base of joints to be 17.14 17.14 37.96 17.14 17.25 15.68 with thickness nake, in all cot at slurry @ 3.3 3.40 3.40 3.40 3.28	/Sqm /Sqm /Sqm /sqm inclosure and s	, in all coloung to IS: 15 arately).	17.14 17.14 17.14 17.14 17.25 15.68 122.314 izes with won 20mm in the join 3.40 3.40 3.40 3.28 19.03	Sqm Sqm	with cement mm thicknes sorption less t	based high is, including than 0.08% and 4 (1 cement : 4

OL 11	Specification	Danii andana			l a sa satis	Dun o altib	Danth	04	1114	D-4-	A
SI. No.	No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
	Item										
	Code: Item	Providing and fixing 1st qu	,		,		0	`		•	,
19		manufacturer), of approved Engineer- in-Charge, in ski									
19	10.14	sand) and jointing with gre	v cemen	nt sluri	rv @ 3 3kg/r	n2 includin	a pointina in	white cer	nent mi	xed with niam	ent of matching
	o .	shade complete.	, 00111011	it oldi	ry w o.ong/i	ine, intoludin	g pointing in	1 1111110 001		nou mai pigini	one or matoring
	Vol-2										
				١٨/-	all dado				1		
		Att.bath	<u> </u>	1	7.45		3.15	23.45	┨		
		Att.bath		1	7.45		3.15	23.45	1		
		Att.bath		i	7.45		3.15	23.45	1		
		Att.bath	. –	1	7.44		3.15	23.45	1		
		Att.bath	. –	1	7.35		3.15	23.15	1		
								116.96	Sqm		
		Basic Rate	F	Rs. ☐		/Sqm					
		Add A.W @ 5 %] <u>F</u>	Rs.							
			F	Rs		/Sqm					
	Item	Constitute the initial of fi		h a : : : -	u lainte -f O		ining correct		of 0.70	les of a	anatad fillf
20	Code: Item	Grouting the joints of flooridesired shade (0.10 kg of l									
20	No 9.20 Pag	direction of Engineer-in-cha	ardene	allu	J.ZU NY UI I	om per kg)	, moluumy II	iiiig / gibt	miy all	a minarimy com	ipicio as pei
	no 62 Vol-2	amouton of Engineer in one	90.								
	9.20.2										
		Att.bath		1	3.40			3.40	1		
		Att.bath		1	3.40			3.40]		
		Att.bath		1	3.40			3.40]		
		Att.bath	. –	1	3.40			3.40	1		
		Att.bath	<u> </u>	1	3.28			3.28	1		
		For wall dado						116.96			
		lp : p :		<u> </u>		1 10		133.82	Sqm		
		Basic Rate		Rs.		/Sqm		133.82	Sqm		
		Basic Rate Add A.W @ 5 %	F	₹s.				133.82	Sqm		
			F			/Sqm /Sqm		133.82	Sqm		
	Item		F	₹s.				133.82	Sqm		
	Code: Item	Add A.W @ 5 % Providing and laying floorir	F F ng and s	Rs.		/Sqm		slabs 20 r	mm thic		
21	Code: Item	Add A.W @ 5 % Providing and laying flooring thick, and joints finished.	ng and s	Rs.	nt mortar 1:3	/Sqm		slabs 20 r	mm thic		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir	ng and s	Rs.	nt mortar 1:3	/Sqm		slabs 20 r	mm thic		
21	Code: Item	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as	ng and seed with co	Rs. Rs. steps fi cemer ecificat	nt mortar 1:3 tions.	/Sqm polished grover existing		slabs 20 r oncrete be	mm thic		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying flooring thick, and joints finished.	ng and si per spe	Rs. Rs. eteps ficement ecificate	nt mortar 1:3 tions. 1.06	/Sqm polished grover existin		slabs 20 r oncrete be	mm thic		
21	Code: Item No 9.30 Pag	Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF	ng and sied with coper spe	Rs. Rs. eteps ficement ecificate 21	1.06 1.06	/Sqm polished grover existin 0.15 0.30		slabs 20 r oncrete be	mm thic		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as	ng and sied with coper spe	Rs. Rs. eteps ficement ecificate	nt mortar 1:3 tions. 1.06	/Sqm polished grover existin		slabs 20 r oncrete be 3.34 6.36 2.47	nm thicled , incl		
21	Code: Item No 9.30 Pag	Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF	ng and seed with coper spe	Rs. Rs. eteps ficement ecificate 21	1.06 1.06	polished grover existin 0.15 0.30 1.05		slabs 20 r oncrete be	mm thic		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate	ng and sied with coper spe	Rs. Rs. eteps ficemen ecificate 21 20 1	1.06 1.06	/Sqm polished grover existin 0.15 0.30		slabs 20 r oncrete be 3.34 6.36 2.47	nm thicled , incl		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing	ng and sied with coper spe	Rs. Rs. steps ficemen ecificate 1 20 1 Rs. Rs.	1.06 1.06	polished grover existin 0.15 0.30 1.05		slabs 20 r oncrete be 3.34 6.36 2.47	nm thicled , incl		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 %	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35	polished grover existing 0.15 0.30 1.05 /Sqm /Sqm		slabs 20 r oncrete be 3.34 6.36 2.47	nm thicled , incl		
21	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35	polished grover existing 0.15 0.30 1.05 /Sqm /Sqm		slabs 20 r oncrete be 3.34 6.36 2.47	nm thicled , incl		
	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm per detail	ng cement c	slabs 20 roncrete be 3.34 6.36 2.47 12.17	nm thicled , incli		
	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 %	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm per detail	ng cement c	slabs 20 roncrete be 3.34 6.36 2.47 12.17	nm thicled , incli		
21a 21b	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as	polished grover existir 0.15 0.30 1.05 /Sqm /Sqm per detail	ng cement c	slabs 20 roncrete be 3.34 6.36 2.47 12.17	nm thicled , included , Sqm		
21a	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r	ng and sed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as	polished grover existir 0.15 0.30 1.05 /Sqm /Sqm per detail	ng cement c	slabs 20 roncrete be 3.34 6.36 2.47 12.17	nm thicled , included , Sqm		
21a 21b 21b	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r Making and finishing edge Making and finishing Chan	og and seed with coper spe	Rs. Rs. Lteps fi cemer ceificat 21 220 1 1 220 1 1 220 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite a	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm sper detail sper detail as per detail	ng cement c	slabs 20 r oncrete be 3.34 6.36 2.47 12.17	RMT		
21a 21b	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r	og and seed with coper spe	Rs. Rs. Lteps fi cemer ceificat 21 220 1 1 220 1 1 220 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite a	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm sper detail sper detail as per detail	ng cement c	slabs 20 r oncrete be 3.34 6.36 2.47 12.17	nm thicled , included , Sqm		
21a 21b 21b	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r Making and finishing edge Making and finishing Chan	og and seed with coper spe	Rs. Rs. Lteps fi cemer ceificat 21 220 1 1 220 1 1 220 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite a	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm sper detail sper detail as per detail	ng cement c	slabs 20 r oncrete be 3.34 6.36 2.47 12.17	RMT		
21a 21b 21b	Code: Item No 9.30 Pag	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half r Making and finishing edge Making and finishing Chan	og and seed with coper spe	Rs. Rs. Lteps fi cemer ceificat 21 220 1 1 220 1 1 220 1 1 200 1 1 200 1 1 200 1 1 200 1 1 200 1	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite a	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm sper detail sper detail as per detail	ng cement c	slabs 20 r oncrete be 3.34 6.36 2.47 12.17	RMT		
21a 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2	Providing and laying flooring mm thick, and joints finished labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half row Making and finishing edge Making and finishing Chant Making and finishing Full row Making and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and finishing Full row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing and Full Row Providing And Full Row	ng and sed with coper specific per specific points for a polish for a	Rs. Rs. Leteps fi cemer cificate 21 220 1 1 220 1 1 220 1 1 20 1 20 1 2	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as mm granite ar 20mm granite	polished grover existin 0.15 0.30 1.05 /Sqm /Sqm /Sqm sper detail as per detail as per detail	l detail	slabs 20 roncrete be 3.34 6.36 2.47 12.17 26.00 RO RO	RMT RMT RMT	uding cost of r	naterials, mortar,
21a 21b 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half re Making and finishing Cham Making and finishing Full re Providing and fixing of wall proportion cut to required se	ng and seed with coper spe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as	polished grover existir 0.15 0.30 1.05 /Sqm /Sqm sper detail as per detail as per detail as per detail ck gang sav joints, finish	l detail v water cut ed with cerr	slabs 20 r oncrete be 3.34 6.36 2.47 12.17 26.00 RO RO Granite in ent morta	RMT RMT RMT CM 1:3	(1 cement : 3	coarse sand)
21a 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half reference of the making and finishing Cham Making and finishing Full reference of the making and finishing Full reference of the making and finishing for the providing and fixing of wall proportion cut to required spigments to match the color	ound for polish for pour of sladding shape, pour of sladding shape, pour of slade in the pour	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as	polished grover existing existing over existing over existing over existing	l detail v water cut led with cerr th sealant, n	slabs 20 r oncrete be 3.34 6.36 2.47 12.17 26.00 RO RO Granite in ent morta	RMT RMT RMT CM 1:3	(1 cement : 3	coarse sand)
21a 21b 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18 Pag no 71	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half re Making and finishing Cham Making and finishing Full re Providing and fixing of wall proportion cut to required se	ound for polish for pour of sladding shape, pour of sladding shape, pour of slade in the pour	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as	polished grover existing existing over existing over existing over existing	l detail v water cut led with cerr th sealant, n	slabs 20 r oncrete be 3.34 6.36 2.47 12.17 26.00 RO RO Granite in ent morta	RMT RMT RMT CM 1:3	(1 cement : 3	coarse sand)
21a 21b 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half reference of the making and finishing Cham Making and finishing Full reference of the making and finishing Full reference of the making and finishing for the providing and fixing of wall proportion cut to required spigments to match the color	ound for polish for pour of sladding shape, pour of sladding shape, pour of slade in the pour	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as	polished grover existing existing over existing over existing over existing	l detail v water cut led with cerr th sealant, n	slabs 20 roncrete be 3.34 6.36 2.47 12.17 26.00 RO RO granite in ent morta	RMT RMT RMT CM 1:3	(1 cement : 3	coarse sand)
21a 21b 21b 21b	Code: Item No 9.30 Pag no 64 Vol-2 Item Code: Item No 10.18 Pag no 71	Add A.W @ 5 % Providing and laying floorir mm thick, and joints finishe labour, curing complete as Staircase SF to TF Landing Basic Rate Add A.W @ 5 % Making and finishing Half reference of the making and finishing Cham Making and finishing Full reference of the making and finishing Full reference of the making and finishing for the providing and fixing of wall proportion cut to required spigments to match the color	ng and sied with coper special	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	nt mortar 1:3 tions. 1.06 1.06 2.35 m granite as mm granite as	polished grover existing existing over existing over existing over existing	l detail v water cut led with cerr th sealant, n	slabs 20 roncrete be 3.34 6.36 2.47 12.17 26.00 RO RO granite in ent morta	RMT RMT RMT CM 1:3	(1 cement : 3	coarse sand)

SI. No.	Specification No	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
							5.09	Sqm		
		Basic Rate	Rs		/Sqm	1				
		Add A.W @ 5 %	Rs							
			Rs		/Sqm					
23	Code: Item No 11.28 Pag no 85	Providing and fixing stainle grinding, buffing, polishing and bolts complete, i/c fixin of required size, on the top charge, (for payment purposas nuts, bolts, fasteners tc. and as per directions of the	and making the railing the railing of the floorse only was including	ng curvature (wang with necessor or the side of eight of stainles of cost of materi	herever requary accessor waist slab ss steel me	uired) and fi ories & stainle with suitable mbers shall l	tting the sess steel of arrangements	ame wit dash fas nent as p ered exc	h necessary s teners, stainle per approval c cluding fixing a	tainless steel ness steel bolts en fengineer-in- accessories suc
		0	1	1	1	1	1	1		
		Staircase railing			0.00		F.00	4		
		Internal stairs	2	2.90	0.90		5.22	<u> </u>		
							5.22	Sqm		
		Avg 8KG/SQM	1_	_	1 10		41.76	KG		
		Basic Rate	Rs		/Sqm					
		Add A.W @ 5 %	Rs		100	-				
			Rs		/Sqm					
	Item									
	Pag no 86 Vol-2	etc.								
				SF		,				
		W3-Staircase	1	2.35		3.00	7.05	4		
		W5-Room 01	1	1.53		1.50	2.30	4		
		V4-Att.bath	1	0.81		0.60	0.48	-		
		W5-Room 02 W7-Corridor	1	1.53 1.50	+	1.50 1.50	2.30	-		
		W5-Room 07	1	1.53		1.50	2.23	+		
		V4-Att.bath	1	0.84		0.60	0.50	+		
		W5-Room 06	1	1.53		1.50	2.30	1		
		V4-Att.bath	1	0.87		0.60	0.52	1		
		W5-Room 05	1	1.53		1.50	2.30	1		
					'		22.30	Sqm		
				22.30	17.20	Kg/Sqm	383.56	Kg		
		Basic Rate	Rs		/Kg					_
		Add A.W @ 5 %	Rs			1				
			Rs		/Kg					
25	Code. Item	Providing red Salwood fran assembled including makin materials, labour, usage ch	ng plaster	groves (exclud	ng cost of c	ement conc				
		D6	5	6	0.125	0.075	0.28			
							0.28	CUM		
		Basic Rate	Rs		/Sqm					
		Add A.W @ 5 %	Rs							
			Rs		/Sqm					
26	No 12.51	Fixing of door frame in an e for embedding holdfast in c of frame, making good the	cement co	ncrete 1:3:6 of to walls and flo	20mm and or as requi	down size gr red and disp	ranite met	al painti	ng two coats	of coal tar to si
		cost of materials, labour ch	larges, co	mpiete as per s	pecification	S.				
	Vol-2			mplete as per s	pecification	S.	T _	,		
		D6	5 5	mplete as per s	pecification	s.	5	-		

I. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
	I	Pagin Pata	1	Do I		l NO		10	NO		
		Basic Rate Add A.W @ 5 %	-	Rs.		NO					
		Add A.W @ 5 70	1	Rs.		No					
				110.		110					
	Item										
	Code: Item	Providing and fixing flush	door sh	nutter i	made out of s	olid core blo	ock board tvr	ne well s	easoned	d chemicaly	treated hard wo
07		battens and internal frame									
27	No 12.57	wooden sheets (core vene	eer) hot	t press	ed and faster	ned on both	sides of the	door use	ing liqui	d phenol form	naldehyde resin
		per IS specifications 2202	(part-l)	1991 (. from manufa	acturer com	plete as per	spcification	on.		
	Vol-2										
	12.57.1	do- 30 mm thick Both side	e teak								
		D6		5	1		2.4	12			
	1	<u> </u>				I 10 I		12	Sqm		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		/Sqm					
	l			113.		/Julii					
	Item										
	Code: Item										
00		Draviding and fiving IC : 1	2017		atainlana ata	ما المسلط المسلط	a a suith atain!	tl		-tlet-	
28		Providing and fixing IS: 13	2017 11	iarked	stainless ste	ei bull ninge	es with staini	ess steer	screws	etc. complete	;
	Pag no 107										
	Vol-2										
	12.74.1	125x64x1.90mm	10	3				30			
								30	NO		
		Basic Rate	4	Rs.		/Sqm					
		Add A.W @ 5 %	-	Rs.							
						/0					
				Rs.		/Sqm					
	la			Rs.		/Sqm					
	Item			Rs.		/Sqm					
	Code: Item			•							
29	Code: Item	Providing and fixing bright	t finishe	•	ss tower bolts		e) with neces	sary scre	ws etc.	complete :	
29	Code: Item		finishe	•	ss tower bolts		e) with neces	sary scre	ws etc.	complete :	
29	Code: Item No 12.76.1		finishe	•	ss tower bolts		e) with neces	sary scre	ws etc.	complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2		finishe	•	ss tower bolts		e) with neces	sary scre	ws etc.	complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2			ed bras	ss tower bolts		e) with neces		ws etc.	complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm Basic Rate		ed bras	ss tower bolts		e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm		2 Rs. Rs.	ss tower bolts	(barrel type	e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm Basic Rate		ed bras	ss tower bolts	(barrel type	e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm Basic Rate		2 Rs. Rs.	ss tower bolts	(barrel type	e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm Basic Rate		2 Rs. Rs.	ss tower bolts	(barrel type	e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1	250X10mm Basic Rate		2 Rs. Rs.	ss tower bolts	(barrel type	e) with neces	20		complete :	
29	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item	250X10mm Basic Rate	10	2 Rs. Rs. Rs.		(barrel type		20 20	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item	250X10mm Basic Rate Add A.W @ 5 %	10	2 Rs. Rs. Rs.		(barrel type		20 20	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58	250X10mm Basic Rate Add A.W @ 5 %	10	2 Rs. Rs. Rs.		(barrel type		20 20	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 %	10	2 Rs. Rs. Rs.		(barrel type		20 20	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 %	10	2 Rs. Rs. Rs. Rs.		(barrel type		20 20 20	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 %	10	2 Rs. Rs. Rs. Rs.		(barrel type		20 20 20 h necess	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright	10	Rs. Rs. 1		(barrel type		20 20 20 h necess	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate	10	2 Rs. Rs. Rs. Rs. Rs. Rs. Rs.		(barrel type		20 20 20 h necess	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate	10	2 Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.		/Sqm /Sqm		20 20 20 h necess	NO NO		olete.
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105	250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate	10	2 Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.		/Sqm /Sqm		20 20 20 h necess	NO NO		olete.
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item	Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate Add A.W @ 5 %	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess 5 5	NO NO NO	ws, etc. comp	
	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item	250X10mm Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess 5 5	NO NO NO	ws, etc. comp	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate Add A.W @ 5 %	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess 5 5	NO NO NO	ws, etc. comp	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item	Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate Add A.W @ 5 %	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess 5 5 5	NO NO NO	ws, etc. comp	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate Add A.W @ 5 %	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess. 5 5 5	NO NO NO NO	ws, etc. comp	
30	Code: Item No 12.76.1 Pag no 107 Vol-2 12.76.1 Item Code: Item No 12.58 Pag no 105 Vol-2 Item Code: Item No 12.6 Pag	Basic Rate Add A.W @ 5 % Providing and fixing bright Basic Rate Add A.W @ 5 %	t finishe	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	es hanging typers and the second seco	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm mortice late	r stopper wit	20 20 20 h necess 5 5 5	NO NO NO	ws, etc. comp	

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
				Rs.		/Sqm					
	Item										
	Code: Item										
32	No 12.62	Providing and fixing chrom	iium pl	lated l	orass handles	of 100/125	mm with ne	cessary s	crews e	tc. complete	
	Pag no 105										
	Vol-2										
			10	2				20			
								20	NO		
		Basic Rate]	Rs.		/Sqm					
		Add A.W @ 5 %	1	Rs.							
				Rs.		/Sqm					
33	Code: Item No 12.89	sections and with minimun grey colour having isolated frame having an overall siz of 39mm x 58mm with GI I of glass shall be of size 20 point locking system with t 1819mm x 1819mm. (The cost is inclusive of all fixtur	d drain ze of 9 reinfor mm x ouch l	age a 4mm ceme 24 mi ock. V	nd reinforced width x 45mm nt of 1.5mm a m. Windows s Vall thickness	with Galvar n height with nd mesh sa shall be prov of frame &	nized Iron pro n reinforcem nish of size 29 vided with 5r sash shall b	ofile throu ent of 1m 5mm x 42 nm plain t e of 2mm	igh-out the second the	ne window fra ess and Sash extruded Glaz ss, standard h	me. The outer with overall size zing bead for fixir ardware& single
									′		
		W3-Staircase W5-Room 01	1	1	2.35		3.00	7.05	-		
		V4-Att.bath	┨	1	1.53 0.805		1.50 0.60	2.30 0.48	+		
		W5-Room 02	1	1	1.53		1.50	2.30	+		
		W7-Corridor	1	1	1.5		1.50	2.25	1		
		W5-Room 07	1	1	1.53		1.50	2.30	1		
		V4-Att.bath]	1	0.84		0.60	0.50			
		W5-Room 06	1	1	1.53		1.50	2.30	_		
		V4-Att.bath	4	1	0.87		0.60	0.52	4		
		W5-Room 05		1	1.53		1.50	2.30 22.28	Cam		
		Basic Rate	Т	Rs.		/Sqm		22.20	Sqm		
		Add A.W @ 5 %	1	Rs.		704111					
			i	Rs.		/Sqm					
34	Item Code: Item No 12.93 Pag no 111 Vol-2	Providing and fixing factory other Frames/ Chowkhat of natural fibres (wood powder fabricated with miter joints having minimum frame decompressive strength of 50 elasticity 900 N/mm2 and with property of being term fast/lugs/SS dash fastener paid for separately) Size 62 x 100mm	compriser/rice after a nsity o 8 N/mr resista nite/bo	sing of husk/ applying of 850 m2 , nonce to rer pro	f virgin PVC p wheat husk) ng PVC solver kg/m3, screw nodulus of o spread of fla pof, water/moi	oolymer of K and non tox nt cement a withdrawal me of Class isture proof	value 58-60 cic additives and screwed strength of a A category and fire reta	O (Susper (maximur with full b 2200 N (F rdant and ction of E	n toxicity ody thre face) & 1	ade), calcium vindex of 12 f aded star hea 100 N (Edge position with	carbonate and or 100 g) aded SS screws), minimum M.S hold
						T /a		29	M		
		Basic Rate	-	Rs.		/Sqm					
		Add A.W @ 5 %		Rs.		/Cam					
				Rs.		/Sqm					

SI. No.	Specification No	Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
35	Item Code: Item No 12.94 Pag no 111 Vol-2	Providing and fixing factor (Wood PolymerComposite (Suspension Grade), calci (maximum toxicity index o (Face) & 900 N (Edge), m spread of flame of Class A fixing with stainless steel be threaded star headed courcharges.(Cost of Fixtures of the control of the co	e) solid prium carb ium carb if 12 for inimum A catego outt hing nter sun	olain oonat 100 g com ory wi ges o	flush door shute and natural g) having mini pressive stren ith property of f required size S screws The	utter of requisiters (woo mum dens gth of 50 N being term with neces	uired size con od powder/ric ity of 650 kg/ //mm2 , mod ite/borer pro ssary full boo	mprising of the husk/wl 1/m3 and solulus of elate of, water/it	of virgin neat hus crew wire asticity & moisture	polymer of K sk) and non to thdrawal strer 850 N/mm2 ar e proof and fir	value 58-60 oxic additives ngth of 1800 N nd resistance to e retardant and
	12.94.1	30mm thickness	т т	5	1	I	2.4	12	1		
	12.01.1	OOTHIT BIIOKIICOO		<u> </u>			2.7	12	Sqm		
		Basic Rate	Т	Rs.		/Sqm			104		
		Add A.W @ 5 %	⊣ ⊢	Rs.							
		<u> </u>		Rs.		/Sqm					
36		Providing and Applying CF with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st	d: 2 Pow FT, hav trength: (vder) ing E 0.80	, to the RCC s Elongation at b N/mm2 as pe	surface like break >50% r ASTM D	bathroom, to as per AST 4541, crack	oilet, balco M D 412, bridging u	ony & ut Tensile pto 1mr	tility area appl strength >1N n as per AST	ied @ 1.7kg/m2 / mm2 as per M C 836, Water
36	Code: Item No 15.10	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS), to the RCC s Elongation at b N/mm2 as pe EN 12390. The and lay 45 gsm	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	oilet, balco M D 412, bridging u de surface	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks compl	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS tar a	, to the RCC s Elongation at b N/mm2 as pe EN 12390. To nd lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balce M D 412, bridging u de surface the angle	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement.	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vider) ving E 0.80 er BS tar a per	o, to the RCC s Elongation at b N/mm2 as pe E EN 12390. To and lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balco M D 412, bridging u de surface the angle	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complements of the Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS tar a per	o, to the RCC s Elongation at b N/mm2 as pe E EN 12390. The Ind lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balco M D 412, bridging u de surface the angle	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m² / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement.	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vider) ving E 0.80 er BS tar a per	o, to the RCC s Elongation at b N/mm2 as pe E EN 12390. To and lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balco M D 412, bridging u de surface the angle	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement of the Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS tar a per	o, to the RCC s Elongation at b N/mm2 as pe E EN 12390. The Ind lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balco M D 412, bridging u de surface the angle 3.40 3.40 3.40	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS tar a per	o, to the RCC s Elongation at b N/mm2 as pe E EN 12390. The Ind lay 45 gsm specification.	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack l cost to inclu	bilet, balco M D 412, bridging u de surface the angle 3.40 3.40 3.40 3.40	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m² / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vider) ving E 0.80 0.80 er BS ttar a per	3.40 3.40 3.40 3.28 7.45	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclu mesh over	bilet, balco M D 412, bridging u de surface the angle 3.40 3.40 3.40 3.28	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 er BS 1 1 1 1 1	3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclumesh over 1	3.40 3.40 3.40 3.28	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 0.80 er BS 1 1 1 1 1 1 1 1	3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3 0.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 0.80 tar a per	3.40 3.40 3.40 3.28 7.45 7.45 7.44	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23 2.23	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquic 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement. Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath Att.bath	d: 2 Pow DFT, hav trength: (re) as pe s of wall pair Mor	vder) ving E 0.80 0.80 er BS 1 1 1 1 1 1 1 1	3.40 3.40 3.40 3.40 3.40 3.40 3.40 3.40	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3 0.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23 2.21	ony & ut Tensile pto 1mr e prepai fillet wh	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks compl Att.bath	d: 2 Pow PFT, hav trength: (re) as pes s of wall pair Mor letely as	ving E (0.80 or BS) (1.80 or BS	3.40 3.40 3.40 3.28 7.45 7.45 7.44	surface like preak >50% r ASTM D he finished glass fibre	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23 2.23	ony & ut Tensile pto 1mr e prepar	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks complement of cracks	d: 2 Pow PFT, hav trength: (re) as pee s of wall pair Mor letely as	ving E (0.80 or BS) (1.80 or BS	3.40 3.40 3.40 3.28 7.45 7.45 7.44	surface like oreak >50% r ASTM D he finished	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23 2.21	ony & ut Tensile pto 1mr e prepai fillet wh	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m
36	Code: Item No 15.10 Pag no 149	with a mix ratio of (1 Liquid 2 coats to achieve 1mm D ASTM D 412, Adhesion st penetration (5 bar pressur X 50mm at all right angles Junction with Polymer Reptreatment of cracks compl Att.bath	d: 2 Pow PFT, hav trength: (re) as pee s of wall pair Mor letely as	ving E (0.80 or BS) (1.80 or BS	3.40 3.40 3.40 3.28 7.45 7.45 7.44	surface like preak >50% r ASTM D he finished glass fibre	bathroom, to as per AST 4541, crack cost to inclumesh over 100.3 0.3	3.40 3.40 3.40 3.28 2.23 2.23 2.23 2.21	ony & ut Tensile pto 1mr e prepai fillet wh	tility area appl strength >1N m as per AST ration, making	ied @ 1.7kg/m2 / mm2 as per M C 836, Water g coving of 50 m

DETAILED BILL OF QUANTITIES (CIVIL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

	1	Í			TERRECE	FLOOR		l	,		
l. No.		Particulars	N	lo	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
		C, Koramandal 43 OPC		lam	co, Chattinad	cement to	be used	-			
MT S	teel : TATA, Ind	us, Vizag, JSW to be us	sed								
1	Item Code: Item No	Providing and laying in crushed graded coarse exceeding 150 mm thic	aggregate kness, we	es a	nd fine aggreompacted usin	gates as pe g plate vibr	r relevant IS ators, includ	Codes ming all lea	achine d & lifts	mixed, laid in la , cost of all mat	yers not erials of quality
	2.1 Pag no 15 Vol-1	labour, Usage charges pecifications.	of machin	ery,	curing, and a	II the other	appurtenand	es require	ed to co	mplete the wor	k as per technic
	2.1.6	Mix 1:2:4 Using 20 mm	nominal s	size	graded crushe	ed coarse a	ggregates		1		
		Cill and coping	1 14	مما	0.05	0.00	0.00	0.04	-		
		W3-Staircase	1 1.0	00	2.35	0.20	0.08	0.04			
	T	Daria Data	1 15			/0		0.04	Cum		
		Basic Rate	R	-		/Cum					
		Add A.W @ 5 %	R	-		10					
			R	S.		/Cum					
2	Code: Item No 2.5 Pag no 16 Vol-1	aggregates and fine aggregates and fine aggregated using needle quality, confirming to the appurtenances required	e vibrators e requiren	s, pi nen	oviding weep ts of relevant l	holes wher S codes, la	ever necess abour, Usage	ary, include charges	ling all	lead & lifts, cos	t of all materials
				5 T	0.20	0.60	2.70	1.62			
				3	0.20	0.45	2.70	0.73	1		
		For columns		2	0.20	0.90	2.70	0.97	1		
				3	0.20	0.60	2.70	0.97	1		
					0.20	0.00	2.70	4.29	Cum		
		Basic Rate	ΙR	s T		/Cum		1120	Juin		
		Add A.W @ 5 %	R	-		, o u					
		Providing and removing square / rectangular / p	olygon in	plar	including cos		erials, labou	complete			s, post and stru
				5 3	1.60		2.70	21.60	-		
		For columns		2	1.30		2.70	10.53 11.88	1		
				3	2.20 1.60		2.70	12.96	1		
			1 1	<u> </u>	1.00		2.70	56.97	SQM		
								30.37	SQIVI		
		For RCC Lintel							1		
		W3-Staircase	Τ Τ.	1 T	2.35	0.20	0.20	0.09	1		
		Staircase		┧		0.20			1		
	1				3 44	0.20		0.14			
			+ +		3.44	0.20	0.20	0.14			
		Doors					0.20		-		
		Doors D-Head room		1	1.75	0.20		0.14			
		Doors D-Head room Sill and chajja slab		1	1.75	0.20	0.20	0.07			
		Doors D-Head room					0.20	0.07	Cum		
		Doors D-Head room Sill and chajja slab W5-Staircase		1 1	1.75	0.20	0.20	0.07	Cum		
		Doors D-Head room Sill and chajja slab W5-Staircase Basic Rate	R	1 1 s.	1.75	0.20	0.20	0.07	Cum		
		Doors D-Head room Sill and chajja slab W5-Staircase	R	1 1	1.75	0.20	0.20	0.07	Cum		
		Doors D-Head room Sill and chajja slab W5-Staircase Basic Rate	R R	11 11 ss. ss. ss. ss. ss.	1.75 1.70 huttering, stru girders, bress	0.20 0.30 /Cum tting, proppumers and	0.20 0.20 0.08 oing etc.,and lintels not expenses.	0.07 0.04 0.34	of form		
		Doors D-Head room Sill and chajja slab W5-Staircase Basic Rate Add A.W @ 5 % Providing and removing beams, beam haunchin	g centerin gs,cantile ete as per	11 11 ss. ss. ss. ss. ss.	1.75 1.70 huttering, stru girders, bress	0.20 0.30 /Cum tting, proppumers and	0.20 0.20 0.08 oing etc.,and lintels not expenses.	0.07 0.04 0.34	of form		
		Doors D-Head room Sill and chajja slab W5-Staircase Basic Rate Add A.W @ 5 % Providing and removing beams, beam haunchin	g centerin gs,cantile ete as per	g, s	1.75 1.70 huttering, stru girders, bress ecifications. S	0.20 0.30 /Cum tting, proppumers and	0.20 0.20 0.08 oing etc.,and lintels not expenses.	0.07 0.04 0.34 removal of	of form		

No.	Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1	2	3	4	5	6	7	8	9	10
		1.00	1.75		0.60	1.05	4		
		1.00	1.70		0.20	0.54	-		
		1.00	1.70		0.30	0.51 5.03	SQM		
						5.03	SQIVI		
		For	Roof beams	 S					
		1	2.00	0.20	0.60	0.24	1		
		1	8.59	0.30	0.75	1.93	1		
	Horizontal	1	6.07	0.20	0.60	0.73	1		
		1	10.59	0.30	0.60	1.91]		
		1	3.44	0.20	0.60	0.41	1		
				1 1		ı	1		
		1	6.10	0.20	0.60	0.73	4		
		1	2.38	0.20	0.60	0.29	4		
	Vertical	1	1.20	0.20	0.60	0.14	4		
		1	4.48	0.30	0.60	0.81	+		
		1 1	4.68 1.43	0.30	0.60	0.84	+		
			1.43	0.20	0.00	8.20	Cum		
	Basic Rate	Rs.		/Cum		0.20	Julii		
	Add A.W @ 5 %	Rs.		, Guill					
	7.527.111 (2) 0 /3	1.0.							
	beams, beam haunchings materials, labour complet	e as per spe	ecifications. S						
		1	2.00		1.10	2.20			
	Havimantal	1	8.59		1.50	12.89	-		
	Horizontal	1 1	6.07 10.59		1.10	6.67 12.71			
		1	3.44		1.10	3.78			
			3.44		1.10	3.70	+		
		1	6.10		1.10	6.71			
		1	2.38		1.10	2.61			
	\ /4:1	1	1.20		1.10	1.31			
	Vertical	1	4.48		1.20	5.37			
		1	4.68		1.20	5.61			
		1	1.43		1.10	1.57			
				1		61.43	SQM		
		PC	C Roof slab						
		1 1	1.80	1.90	0.15	0.51	1		
		1	4.07	1.90	0.15	1.16	1		
	D00 D 1 1 1	1	3.44	2.38	0.15	1.22	1		
	RCC Roof slab	1	2.44	2.38	0.15	0.87	Ī		
		1	4.33	4.48	0.15	2.90			
		1	0.47	3.44	0.15	0.24	L		
						6.90	Cum		
	Basic Rate	Rs.		/Cum					
	Add A.W @ 5 %	Rs.							
_									
	Providing and removing o								
	suspended floors, roofs,la complete as per specifica						ding cos	t of all materia	ls, labour
		1 1	1.80	1.90		3.42			
		1	4.07	1.90		7.72	1		
		1	3.44	2.38		8.16	1		
	DOG D. C. L.						-1		
	RCC Roof slab	1	2.44	2.38		5.78			
	RCC Roof slab			2.38 4.48		5.78 19.35			
	RCC Roof slab	1	2.44						

il. No.		Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
	Item	•	•			•	1			•
	Code: Item No	Supplying, fitting and placing	g TMT FI	E 550 / 550D	Steel Reinf	orcement ind	cluding cos	t of all m	aterials, mach	inery, labour,
3		icleaning, straigntening, cutti	na. bena	lina, nookina,	labing/weig	lina ioints. tv	ina with bi	naina wir	e / som annea	led steel wire a
	Vol-1	other ancilary operations co	mplete a	s per drawing	and techni	cal specifica	tion (JSW,	TATA M	lake)	
	VOI-1	For RCC Column	1.00	4.29	0.03000	MT/Cum	1.01	1		
а		For RCC Lintel	1.00	0.34	0.03000		0.03	1		
		For RCC Beam	1.00	8.20	0.01500		0.97	1		
		For RCC roof slab	1.00	6.90	0.01500		0.81	1		
			1199			MT/Cum	2.82	MT		
		Basic Rate	Rs.		/MT					•
		Add A.W @ 5 %	Rs.							
			Rs.		/MT					
	Iltem									
		Providing and constructing I								
4	Code: Item	than 1800kg/m3 and minimu	ım comp	ressive stren	gth of 4.00	N/mm2 conf	orming to I	S 2185 (Part - I) - 2005	and construc
	No 6.32 Pag	with CM 1:4 as per IS 2572: etc complete as per specific	∠005 inc	luding cost of	ali materia	s, labour, sc	arroiding a	na curin	g, usage charç	ges or machine
	no 17 Vol-2	eto complete as per specific								
				rizontal wall			1			
		Head room	1	6.27		2.70	16.92	-		
		Less column Lift	-2	0.38		2.70	-2.03	-		
		Less column	1 -1	2.00 0.38		2.70 2.70	5.40 -1.01	-		
		Head room	1	6.06		2.70	16.35	1		
		Window-Staircase	-1	3.44		3.00	-10.31	1		
		Triniae ir Glaii Gaes		0.11		0.00	10.01	1		
			٧	ertical wall				1		
		Long wall	1	5.90		2.70	15.92	1		
		Less column	-2	0.38		2.70	-2.03	1		
		W3-Staircase	-1	2.20		3.00	-6.60	1		
		Lift	1	1.90		2.70	5.13	1		
		Lift opening	-1	0.90		2.10	-1.89	1		
		Head room Less column	-2	4.88 0.38		2.70 2.70	13.16 -2.03	1		
		Door-Head room	-1	1.75		2.70	-4.20	1		
		Door-riead room		1.73		2.40	0.00	1		
		Above terrece	2	1.80		1.50	5.40	1		
		7.12070 1011000	2	2.30		1.50	6.89	1		
			1	3.80		1.50	5.70	1		
			1	6.11		1.50	9.16	1		
		Parapet wall			_		0.00			
			1	17.99		0.90	16.19			
			1	10.59		0.90	9.53			
		Laga askur:	1	22.87		0.90	20.58	-		
		Less column	-2 1	0.38 4.33		0.90 0.90	-0.68 3.89	-		
				4.33	Ne	t Qty	119.44	Sqm		
		Basic Rate	Rs.		/Sqm		. 10.77	Oqiii		
		Add A.W @ 5 %	Rs.		4					
			Rs.		/Sqm					
		!								
	Item									
	Code: Item	Providing 12 mm cement pla								
5		wherever required smooth re	endering	, providing an	d removing	scaffolding,	including	cost of m	aterials, labου	ır, curing
		complete as per specificatio	ns and a	s per direction	ns of Archit	ect-in-charge	€.			
	no 41 Vol-2									
		Head room	1	22.91			22.91			
		Ceiling -Above head room	1	25.29			25.29			
		Daria Data			16		48.20	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.		/Sqm					

SI. No.		Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
							•				
1	Item	2		3	4	5	6	7	8	9	10
	Code: Item No	Providing 12 mm cemen	t plaste	r wit	h cement mor	ar 1:6 (1 ce	ment 6 fine	sand) incl	uding ro	unding off cor	ners wherever
6		required smooth rendering					g, including	cost of ma	iterials,	labour, curing	complete as per
	8.1.2 Pag no 41	specifications and as pe	r direction	ons	of Engineer-in	-charge.					
	Vol-2										
		Head room	↓	1	21.07		3.15	66.37			
		Open terrece	-	1	66.11		3.15	208.24			
		Less	-	_	0.05		0.00	7.05			
		W3-Staircase Staircase	-	1	2.35		3.00	7.05			+
		D-Head room	-	1	3.44 1.75		2.40	8.26 4.20			
		D-Head 100III		_	1.73		2.40	294.12	Sqm		
	I	Basic Rate		Rs.		/Sqm		254.12	Oqiii		
		Add A.W @ 5 %		Rs.		704111					
			-	Rs.		/Sqm					
	Item										
	Code: Item No	Providing 20 mm cemen									
7	8.3.2 Pag no 41	wherever required smoo						ncluding co	ost of m	aterials, labοι	ır, curing complet
		as per specifications and	d as per	dire	ctions of Engi	neer-in-char	ge.				
	Vol-2			Ev	ternal plaste	•			1		
		South		1	4.88		3.30	16.09			
		Codui	-	1	17.99		2.00	35.98	1		
		West	-	1	6.27		3.30	20.67	†		
		West	1	1	10.99		2.00	21.98	†		
		North	1	1	4.88		3.30	16.09	†		
		Less	1 -	0.5	1.93		2.40	-2.31	1		
				1	17.99		2.00	35.98	1		
				1	9.96		3.30	32.87	1		
		East		1	14.52		3.30	47.90]		
				2	5.27		3.30	34.76]		
			<u> </u>	0.5	4.34		2.40	-5.20	1		
		Lift internal		1	7.40		3.30	24.42	L.,		
	1	la . a .	т .	_		1 /2 1		279.22	Sqm		
		Basic Rate	-	Rs.		/Sqm					
		Add A.W @ 5 %		Rs. Rs.		10 ====					
	1		1 1								
			I	Νδ.		/Sqm					
	Itom			1.5.		/Sqiii					
	Item	Applying one coat of wat	ter thinn	able		er of approv					
8	Code: Item No	Applying one coat of wat cement primer to give ar	ter thinn	able	e after thorou	er of approv	ng the surfac	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No	Applying one coat of wat cement primer to give ar foreign matter including	ter thinn n even s preparir	able shad	e after thorouge e surface eve	er of approve ghly broomir n and sand	ng the surfac	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No	Applying one coat of wat cement primer to give ar	ter thinn n even s preparir	able shad	e after thorouge e surface eve	er of approve ghly broomir n and sand	ng the surfac	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including	ter thinn n even s preparir	able shad	e after thorouge e surface eve	er of approve ghly broomir n and sand	ng the surfac	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe	ter thinn n even s preparir	able shad ng th ons	e after thorouge e surface eve of Engineer-in	er of approve ghly broomir n and sand	ng the surfac paper smoo	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less	ter thinn n even s preparir	ableshading thoons	e after thorouge surface eve of Engineer-in 21.07	er of approve ghly broomir n and sand	ng the surface paper smoo 3.15	ce to remo	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase	ter thinn n even s preparir r directio	ableshading thoons	e after thorouge surface eve of Engineer-in 21.07 66.11	er of approve ghly broomir n and sand	3.15 3.15 3.00	66.37 208.24	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase	ter thinnn n even s preparir r directio	ableshading thous 1 1 1 -0.5	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approve ghly broomir n and sand	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase	ter thinnn n even s preparir r directio	ableshading thoons	e after thorouge surface eve of Engineer-in 21.07 66.11	er of approve ghly broomir n and sand	3.15 3.15 3.00	66.37 208.24 -3.53 -4.12 -2.10	ve all di materia	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room	ter thinn n even s preparir r direction	aable shad ng thoons 1 1 1 -0.5 -0.5 -0.5	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approvighly broomir n and sand -charge.	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12	ve all di	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate	ter thinn n even s preparir r directi	aable shading thoons 1 1 0.5 0.5 0.5 Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approve ghly broomir n and sand	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12 -2.10	ve all di materia	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room	ter thinn n even s preparir r directi	aable shad ng thoons 1 1 1 -0.5 -0.5 -0.5 Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approving the proof of approximation to the proof of approving the proof of approximation to the pr	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12 -2.10	ve all di materia	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate	ter thinn n even s preparir r directi	aable shading thoons 1 1 0.5 0.5 0.5 Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approvighly broomir n and sand -charge.	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12 -2.10	ve all di materia	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate	ter thinn n even s preparir r directi	aable shad ng thoons 1 1 1 -0.5 -0.5 -0.5 Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44	er of approving the proof of approximation to the proof of approving the proof of approximation to the pr	3.15 3.15 3.00 2.40	66.37 208.24 -3.53 -4.12 -2.10	ve all di materia	rt, dust, morta	ar drops and
8	Code: Item No 8.27 Pag no 45	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinnnn even s preparir r direction	able shad ng thoons 1 1 0.5 0.5 0.5 Rs. Rs. Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75	er of approvighly broomir n and sand -charge. /Sqm /Sqm	3.15 3.15 3.00 2.40 2.40	66.37 208.24 -3.53 -4.12 -2.10 264.87	ve all di materia	irt, dust, morta	ar drops and inplete as per
	Code: Item No 8.27 Pag no 45 Vol-2	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r direction	ableshad ng th ons 1 1 0.5 0.5 0.5 Rs. Rs. Rs.	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75	er of approvighly broomir n and sand -charge. /Sqm /Sqm ior paint with ed shade: N	3.15 3.00 2.40 2.40 h Silicone ar	66.37 208.24 -3.53 -4.12 -2.10 264.87	ve all di materia	irt, dust, mortalis, labour con	ar drops and inplete as per UV resistant, dirting over and
8	Code: Item No 8.27 Pag no 45 Vol-2	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	able shad and the ons and the	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exteristant of requirement applied @	er of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm ior paint witted shade: N	3.15 3.15 3.00 2.40 2.40 h Silicone ar lew work (Tr m²) with pa	dditives wi wo coats a int of appro	ve all di materia Sqm th pure applied (coved que	Acrylic Resin, 1.43 L/10 m	uv resistant, dirtor over and neven shade, aft
	Code: Item No 8.27 Pag no 45 Vol-2 Item Code: Item No 8.31 Pag no 46	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	able shading the ons 1 1 0.5 0.5 0.5 Rs. Rs. Rs. r priie to 6	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exterstant of requiremer applied @emove all dirt,	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	ng the surface paper smooth and the surface p	dditives wi wo coats a int of appriforeign ma	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirigorer and neven shade, afting the surface
	Code: Item No 8.27 Pag no 45 Vol-2	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	able shading the ons 1 1 0.5 0.5 0.5 Rs. Rs. Rs. r priie to 6	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exterstant of requiremer applied @emove all dirt,	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	ng the surface paper smooth and the surface p	dditives wi wo coats a int of appriforeign ma	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirigorer and neven shade, afting the surface
	Code: Item No 8.27 Pag no 45 Vol-2 Item Code: Item No 8.31 Pag no 46	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	able shading the ons 1 1 0.5 0.5 0.5 Rs. Rs. Rs. r priie to 6	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exterstant of requiremer applied @emove all dirt,	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	ng the surface paper smooth and the surface p	dditives wi wo coats a int of appriforeign ma	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirting over and neven shade, afting the surface
	Code: Item No 8.27 Pag no 45 Vol-2 Item Code: Item No 8.31 Pag no 46	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	ableshading thoms 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exteristant of requirement applied emove all dirt, of materials, la	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	3.15 3.15 3.00 2.40 2.40 2.40 h Silicone ar lew work (Tom²) with part of the determinant of the determinant of the series of th	dditives wi wo coats a recifications	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirty over and neven shade, aft ng the surface
	Code: Item No 8.27 Pag no 45 Vol-2 Item Code: Item No 8.31 Pag no 46	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 %	ter thinn n even s preparir r directi	ableehading thoons 1 1 0.5 0.5 0.5 Rs. Rs. Rs. r prince to ecost control of the	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exterstant of requirement applied @emove all dirt, of materials, la 4.88 17.99 6.27	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	3.15 3.15 3.00 2.40 2.40 2.40 bh Silicone ar lew work (Twas) with par r drops and ete as per program 3.30	dditives wi wo coats a int of approfereign ma ecifications	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirty over and neven shade, aften gthe surface
	Code: Item No 8.27 Pag no 45 Vol-2 Item Code: Item No 8.31 Pag no 46	Applying one coat of wat cement primer to give ar foreign matter including specifications and as pe Head room Above head room Less W3-Staircase Staircase D-Head room Basic Rate Add A.W @ 5 % Finishing walls with Prenpick up resistant, Alkali & including priming coat of thoroughly brooming the even and sand paper sm South	ter thinn n even s preparir r directi	ableehading thoons 1 1 0.5 0.5 0.5 Rs. Rs. Rs. 1 1 1 1 1 1 1	e after thorouge surface eve of Engineer-in 21.07 66.11 2.35 3.44 1.75 Smooth exteristant of requirement applied @emove all dirt, of materials, la 4.88 17.99	r of approvighly broomir n and sand -charge. /Sqm /Sqm /sqm /sqm dior paint with ed shade: N 2.20 kg/10 dust, morta	3.15 3.15 3.00 2.40 2.40 2.40 h Silicone ar lew work (Twas) with par r drops and ete as per programmer and the series of the se	dditives wi wo coats a int of approforeign ma ecifications	ve all di materia Sqm th pure a pplied (poved quatter inco	Acrylic Resin, 1.43 L/10 m ality to give an	UV resistant, dirty over and neven shade, aften gthe surface

SI. No.		Particulars	No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2	3	4	5	6	7	8	9	10
		Less	-0.5	1.93		2.40	-2.31			
			1	17.99		2.00	35.98			
			1	9.96		3.30	32.87	_		
		East	1	14.52		3.30	47.90	_		
			2	5.27		3.30	34.76	_		
		Less	-0.5	4.34		2.40	-5.20	1		
		Lift internal	1	7.40		3.30	24.42			
							279.22	Sqm		
		Basic Rate	Rs.		/Sqm					
		Add A.W @ 5 %	Rs.							
			Rs.		/Sqm					
10	8.34.3 Pag no 47 Vol-2	galvanised iron/ steel wo of materials, labour com W3-Staircase Basic Rate Add A.W @ 5 %								neigh maller, c
12	Item Code: Item No. 8.40 Pag no. 48	Painting with synthetic e after thoroughly brooming surface even and sand p Engineer-in-charge.	ng the surfac	e to remove a	all dirt, dust,	mortar drop	s and fore	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48	after thoroughly broomir surface even and sand p	ng the surfac	e to remove a h, cost of mat	all dirt, dust,	mortar drop r complete	s and fore as per spe	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48	after thoroughly brooming surface even and sand pengineer-in-charge.	ng the surfac	e to remove a h, cost of mat	all dirt, dust,	mortar drop	s and fore	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48	after thoroughly brooming surface even and sand pengineer-in-charge.	ng the surfac	e to remove a h, cost of mat	all dirt, dust,	mortar drop r complete	s and fore as per spe	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase	ng the surface	e to remove a h, cost of mat	all dirt, dust, terials, labou	mortar drop r complete	s and fore as per spe	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate	ng the surface paper smoot	e to remove a h, cost of mat	all dirt, dust, terials, labou	mortar drop r complete	s and fore as per spe	ign matte	r including pi	reparing the
12	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate	g the surface paper smoot 1 Rs. Rs.	e to remove a h, cost of mat	all dirt, dust, terials, labou	mortar drop r complete	s and fore as per spe	ign matte	r including pi	reparing the
	Code: Item No 8.40 Pag no 48	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 %	g the surface paper smooth and the surface pa	e to remove a h, cost of mat TF 2.35	all dirt, dust, derials, labou	mortar drop r complete a 3.00	7.05 7.05 7.05	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying applastered wall surface to	g the surface paper smooth and the surface pa	e to remove a h, cost of mat TF 2.35	all dirt, dust, derials, labou	mortar drop r complete a 3.00	7.05 7.05 7.05	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying to plastered wall surface to Engineer in charge.	g the surface paper smooth and the surface pa	e to remove a h, cost of mat TF 2.35 t based putty surface ever	all dirt, dust, derials, labou	mortar drop r complete a 3.00	7.05 7.05 7.05 mm, of appass per spe	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
113	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying to plastered wall surface to Engineer in charge.	Rs. Rs. Rs. white cemen	e to remove a h, cost of match, cost of match that based putty a surface ever	all dirt, dust, derials, labou	3.00 hickness 1 in complete a	7.05 7.05 7.05 7.05 66.37	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece	Rs. Rs. Rs. white cemen	e to remove a h, cost of match, cost of match that based putty a surface ever	all dirt, dust, derials, labou	3.00 hickness 1 in complete a	7.05 7.05 7.05 7.05 7.05 7.05 7.05	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece Less	Rs. Rs. white cemen prepare the	t based putty surface ever	all dirt, dust, derials, labou	3.00 hickness 1 in complete a	7.05 7.05 7.05 7.05 7.05 7.05 7.05	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase	Rs. Rs. Rs. white cemen prepare the	t based putty surface ever 21.07 66.11	all dirt, dust, derials, labou	3.00 hickness 1 in complete a 3.15 3.15 3.00	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	Sqm Sqm	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase	Rs. Rs. Rs. white cemen prepare the	t based putty surface ever 21.07 66.11	all dirt, dust, derials, labou	3.00 hickness 1 in complete a 3.15 3.15 3.00	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	ign matte cifications Sqm broved brown broved brown broved brown brow	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying to plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase D-Head room	Rs. Rs. Rs. Prepare the prepar	t based putty surface ever 21.07 66.11	/Sqm /Sqm of average the and smooth	3.00 hickness 1 in complete a 3.15 3.15 3.00	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	Sqm Sqm	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase D-Head room Basic Rate	rg the surface paper smooth and the surface p	t based putty surface ever 21.07 66.11	/Sqm of average the and smooth	3.00 hickness 1 in complete a 3.15 3.15 3.00	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	Sqm Sqm	r including pi s and as per	reparing the directions of
	Code: Item No 8.40 Pag no 48 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying was plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase D-Head room Basic Rate	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	t based putty surface ever 21.07 66.11	/Sqm /Sqm of average the and smooth	3.00 hickness 1 in complete a 3.15 3.15 3.00	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	Sqm Sqm	r including pi s and as per	reparing the directions of
	Item Code: Item No 8.40 Pag no 48 Vol-2 Item Code: Item No 8.51 Pag no 50 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying variable plastered wall surface to Engineer in charge. Head room Open terrece Less W3-Staircase D-Head room Basic Rate Add A.W @ 5 % Wall painting with acrylic brand and manufacture.	g the surface paper smooth and the surface pa	t based putty surface ever 21.07 66.11 2.35 1.93	/Sqm /Sqm /sqm /sqm /sqm /sqm /sqm /sqm /sqm	mortar drop r complete a 3.00 hickness 1 in complete a 3.15 3.15 3.00 2.40 Organic Conerever requirements	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	sqm	r including pris and as per	reparing the directions of
13	Item Code: Item No 8.40 Pag no 48 Vol-2 Item Code: Item No 8.51 Pag no 50 Vol-2	Basic Rate Add A.W @ 5 % Providing and applying with acrylic brand and manufacture, as per specifications and with acrylic brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and manufacture, as per specifications and surface to brand and surface to	rig the surface paper smooth and the surface	t based putty surface ever 21.07 66.11 2.35 1.93	/Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm	mortar drop r complete a 3.00 hickness 1 in complete a 3.15 3.15 3.00 2.40 Organic Conerever requirements	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	sqm	r including pris and as per	reparing the directions of
13	Item Code: Item No 8.40 Pag no 48 Vol-2 Item Code: Item No 8.51 Pag no 50 Vol-2	after thoroughly brooming after thoroughly brooming surface even and sand pengineer-in-charge. W3-Staircase Basic Rate Add A.W @ 5 % Providing and applying with acrylic brand and manufacture, Wall painting with acrylic brand and manufacture,	g the surface paper smooth and the surface pa	t based putty surface ever 21.07 66.11 2.35 1.93	/Sqm /Sqm /sqm /sqm /sqm /sqm /sqm /sqm /sqm	mortar drop r complete a 3.00 hickness 1 in complete a 3.15 3.15 3.00 2.40 Organic Conerever requirements	7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05	sqm	r including pris and as per	reparing the directions of

		Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amo	unt
1		2		3	4	5	6	7	8	9	10	
1		Polishing in high gloss/m process in the sequence 1. The surface to be poli 2. Applying two coats of for 8 to 12 hrs. 3. On drying of sealer coand make the surface fu all the small and big holes/groosurface is further allowed this, 1st coat of melamin proportion. This 1st coat allowed to dry for 12 hrs. polish and melamine thir done in 1 or 2 layers with D1 Basic Rate	e as dei shed is sealer pat, wei rrther si oves et d to dry he polis is alloo . The finner m	ish m tailed s rubb with t rubb moot c. Fill y for 1 sh is a wed t inal m ixed i	elamine clear pelow: bed with sand perpay gun and ing with emery after this wet er coat to be a 2 hrs. pplied with spi o dry for 24 hrs elamine polish required prop	polish on wo paper 80/12 allowing su / cloth of fir rubbing, the llowed to do ray gun using s then this on is applied	ood work in recommendation of the surface is the su	required co en with sa g time for with ample s applied warrs on whice e clear poli is again fin ssor press	nd pape 1st coa water to with spe ch agair sh and e wet ru sure spr	oden shade to er of 160/180 t and 2nd coa o remove exc cial grade me n a light wet re melamine thin ubbed smooth ay gun using	exture with followed to allowed t	o dry yer to fill the this On ed ther ear
		Add A.W @ 5 %		Rs.		•						
				Rs.		/Sqm						
	9.21 Pag no 62 Vol-2 9.21.5	polymer modified quick s grouting of joints (Payme						14.95	I	o min thom	oos, moluulli	
		Tieau toom			14.95			14.95	Sqm			
	1	In . n .										
		IBasic Rate		Rs.		/Sam		14.00	Joqiii			
		Basic Rate Add A.W @ 5 %	-	Rs. Rs. Rs.		/Sqm /Sqm		14.00				
16	Item Code: Item No 10.18 Pag no 71 Vol-2		d shap olour o	Rs. Rs. dding e, pa	tern with pape making through	/Sqm hick gang ser joints, fini	shed with ce with sealant,	granite in	CM 1:3	white ceme	nt and colour	•
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the co	d shap olour o	Rs. Rs. dding e, pa	tern with pape making through	/Sqm hick gang ser joints, fini	shed with ce with sealant,	granite in	CM 1:3	white ceme	nt and colour	•
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate	d shap olour o	Rs. Rs. dding e, pa of slab morta	tern with pape making throug r, labour, curin	/Sqm hick gang ser joints, fini	shed with ce with sealant, plete.	granite in ment more making he	CM 1:3	white ceme	nt and colour	,
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less	d shap olour o	Rs. Rs. dding e, pa f slab morta 1 -1	ttern with pape making throug r, labour, curin 2.30	/Sqm hick gang s projoints, fini gh jointing to getc., com	shed with ce with sealant, plete. 3.15	granite in ment more making he	CM 1:3	white ceme	nt and colour	,
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less Basic Rate	d shap olour o	Rs. Rs. dding e, pa f slab morta 1 -1 Rs.	ttern with pape making throug r, labour, curin 2.30	/Sqm hick gang ser joints, fini	shed with ce with sealant, plete. 3.15	granite in ment more making he	CM 1:3 tal using bles 25r	white ceme	nt and colour	,
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less	d shap olour o	Rs. Rs. dding e, pa of slab morta 1 -1 Rs. Rs.	ttern with pape making throug r, labour, curin 2.30	/Sqm hick gang ser joints, finigh jointing of getc., com	shed with ce with sealant, plete. 3.15	granite in ment more making he	CM 1:3 tal using bles 25r	white ceme	nt and colour	,
16	Code: Item No 10.18 Pag no	Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less Basic Rate	d shap olour o	Rs. Rs. dding e, pa f slab morta 1 -1 Rs.	ttern with pape making throug r, labour, curin 2.30	/Sqm hick gang s projoints, fini gh jointing to getc., com	shed with ce with sealant, plete. 3.15	granite in ment more making he	CM 1:3 tal using bles 25r	white ceme	nt and colour	,
16	Code: Item No 10.18 Pag no	Add A.W @ 5 % Providing and fixing of w proportion cut to required pigments to match the concluding cost of all materials. Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood from assembled including ma materials, labour, usage	d shap olour o erials, r	Rs. Rs. dding e, pa f slat morta 1 -1 Rs. Rs. Rs. of do aster es co	tern with pape making through, labour, curing 2.30 0.90 ors, windows, groves (excluding	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm clerestory with the control of the	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con ns.	regranite in making he 7.25 -2.16 5.09	CM 1:3 tal using bles 25r	g white cemer mmx12mm gr	nt and colour cooves in join	or
	Code: Item No 10.18 Pag no 71 Vol-2 Item Code: Item No 12.13.1 Pag no	Add A.W @ 5 % Providing and fixing of w proportion cut to required pigments to match the coincluding cost of all material less Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood frassembled including ma	d shap olour o erials, r	Rs. Rs. dding e, pa f slab morta 1 -1 Rs. Rs. Rs. of do aster	tern with pape making through, labour, curing 2.30 0.90	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con	r granite in ment mori making he 7.25 -2.16 5.09 tilators and crete and	CM 1:3 tal using bles 25r Sqm d other side cla	g white cemer mmx12mm gr	nt and colour cooves in join	or
	Code: Item No 10.18 Pag no 71 Vol-2 Item Code: Item No 12.13.1 Pag no	Add A.W @ 5 % Providing and fixing of w proportion cut to required pigments to match the coincluding cost of all materials. Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood fr assembled including ma materials, labour, usage D6	d shap olour o erials, r	Rs. Rs. Rs. dding e, pa f slat morta 1 -1 Rs. Rs. Rs. of do aster es co	tern with pape making through, labour, curing 2.30 0.90 ors, windows, groves (excluding	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm clerestory with ding cost of specificatio	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con ns.	7.25 -2.16 5.09	CM 1:3 tal using bles 25r	g white cemer mmx12mm gr	nt and colour cooves in join	or
	Code: Item No 10.18 Pag no 71 Vol-2 Item Code: Item No 12.13.1 Pag no	Add A.W @ 5 % Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood fr assembled including ma materials, labour, usage D6 Basic Rate	d shap olour o erials, r	Rs. Rs. Rs. dding e, pa f slat morta 1 -1 Rs. Rs. Rs. 1 Rs. Rs.	tern with pape making through, labour, curing 2.30 0.90 ors, windows, groves (excluding	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm clerestory with the control of the	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con ns.	r granite in ment mori making he 7.25 -2.16 5.09 tilators and crete and	CM 1:3 tal using bles 25r Sqm d other side cla	g white cemer mmx12mm gr	nt and colour cooves in join	or
	Code: Item No 10.18 Pag no 71 Vol-2 Item Code: Item No 12.13.1 Pag no	Add A.W @ 5 % Providing and fixing of w proportion cut to required pigments to match the coincluding cost of all materials. Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood fr assembled including ma materials, labour, usage D6	d shap olour o erials, r	Rs. Rs. Rs. dding e, pa f slat morta 1 -1 Rs. Rs. Rs. of do aster es co	tern with pape making through, labour, curing 2.30 0.90 ors, windows, groves (excluding	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm clerestory with ding cost of specificatio	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con ns.	r granite in ment mori making he 7.25 -2.16 5.09 tilators and crete and	CM 1:3 tal using bles 25r Sqm d other side cla	g white cemer mmx12mm gr	nt and colour cooves in join	or
	Code: Item No 10.18 Pag no 71 Vol-2 Item Code: Item No 12.13.1 Pag no 100 Vol-2 Item Code: Item No	Add A.W @ 5 % Providing and fixing of w proportion cut to require pigments to match the coincluding cost of all mate. Lift granite clading Less Basic Rate Add A.W @ 5 % Providing red Salwood fr assembled including ma materials, labour, usage D6 Basic Rate	rames of charge	Rs. Rs. dding e, pa of slatemorta 1 -1 Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs	tern with pape making through the making through the making through the making through the making through the making the	/Sqm hick gang ser joints, fining high jointing of getc., com /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sqm /Sq	shed with ce with sealant, plete. 3.15 2.40 vindows, ven cement con ns. 0.075 ng frame in f d down size quired and dis	regranite in ment more making he regranite in making he regranite in making he regranite in making he regranite in making he regranite in mention in making he regranite in mention in ment	CM 1:3 tal using bles 25r Sqm d other side cla	g white cemen mx12mm grames, wrou amps), but income cutting masting two coats	ght, framed coluding cost of sof coal tart	o sid

		Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
								1	NO		
		Basic Rate		Rs.		NO					
		Add A.W @ 5 %		Rs.		No					
				N5.		INO					
19	Item Code: Item No 12.57 Pag no 105 Vol-2	Providing and fixing fluctures and internal from wooden sheets (core per IS specifications 2	rame with veneer)	n minir hot pre	mum 45 mm w essed and fast	vide wooden tened on bot	frame alrou th sides of th	nd door sine door us	hutters o seing liqu	covered with c	ross bonded
	12.57.1	do- 30 mm thick Both	side tea	k							
		D6		1	1		2.4	2.4	1		
								2.4	Sqm		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
0	Code: Item No 12.74 Pag no 107 Vol-2	IProviding and fixing IS	S : 12817	7 mark	ed stainless s	teel butt hin	ges with sta	inless stee	el screw	s etc. complet	re:
_	12.74.1	125x64x1.90mm	1	3				3	I		
	1 1 1 1 1 1 1					1		3	NO		
_		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
1	Code: Item No	Providing and fixing b	right finis	shed b	rass tower bo	lts (barrel ty	oe) with nec	essary sc	rews etc	complete:	
1	Code: Item No 12.76.1 Pag no 107 Vol-2	Providing and fixing b			rass tower bo	its (barrel ty	oe) with nec		rews etc	complete :	
1	Code: Item No 12.76.1 Pag no	Providing and fixing b	right finis	shed b	rass tower bo	its (barrel ty	oe) with nec	2		. complete :	
1	Code: Item No 12.76.1 Pag no 107 Vol-2	Providing and fixing b		2	rass tower bo		oe) with nec		rews etc	. complete :	
1	Code: Item No 12.76.1 Pag no 107 Vol-2	250X10mm Basic Rate		2 Rs.	rass tower bo	its (barrel ty	pe) with nec	2		. complete :	
1	Code: Item No 12.76.1 Pag no 107 Vol-2	Providing and fixing b		Rs. Rs.	rass tower bo	/Sqm	oe) with nec	2		. complete :	
1	Code: Item No 12.76.1 Pag no 107 Vol-2	250X10mm Basic Rate		2 Rs.	rass tower bol		pe) with nec	2		complete :	
	Code: Item No 12.76.1 Pag no 107 Vol-2	250X10mm Basic Rate Add A.W @ 5 %	1	Rs. Rs. Rs.		/Sqm /Sqm		2 2	NO		plete.
	Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no.	250X10mm Basic Rate Add A.W @ 5 %	1	Rs. Rs. Rs.		/Sqm /Sqm		2 2	NO NO		plete.
	Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no.	250X10mm Basic Rate Add A.W @ 5 %	1	Rs. Rs. Rs.		/Sqm /Sqm		2 2 2 with necess	NO		plete.
	Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no.	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 250 providing and fixing by 25	1	Rs. Rs. Rs.		/Sqm /Sqm		2 2 2 with necess	NO NO		plete.
	Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no.	Providing and fixing b 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing b	1	Rs. Rs. Rs. 1		/Sqm /Sqm		2 2 2 with necess	NO NO		plete.
2	Item Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no. 105 Vol-2 Item	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 5 % Basic Rate Add A.W @ 5 %	right finis	Rs. Rs. Rs. Rs. Rs. Rs. Ps. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. R	rass hanging	/Sqm /sqm type floor do	or stopper v	2 2 with neces	sary scr	ews, etc. com	
2	Item Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no. 105 Vol-2 Item Code: Item No. 12.6 Pag no. 12	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 5 % Basic Rate Add A.W @ 5 %	right finis	Rs. Rs. Rs. Rs. Rs. Rs. Ps. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. R	rass hanging	/Sqm /sqm type floor do	or stopper v	2 2 with neces	sary scr	ews, etc. com	
2	Item Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no. 105 Vol-2 Item Code: Item No. 12.6 Pag no. 12	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 5 % Basic Rate Add A.W @ 5 %	right finis	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	rass hanging	/Sqm /Sqm type floor do /Sqm /Sqm /Sqm lete.	or stopper v	vith neces 9 9 9	sary scr	ews, etc. com	
2	Item Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no. 105 Vol-2 Item Code: Item No. 12.6 Pag no. 12	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 5 % Basic Rate Add A.W @ 5 % Providing and fixing classic Rate approved quality with	right finis	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	rass hanging	/Sqm /sqm type floor do	or stopper v	vith neces 9 9 9 1	sary scr	ews, etc. com	
22	Item Code: Item No. 12.76.1 Pag no. 107 Vol-2 12.76.1 Item Code: Item No. 12.58 Pag no. 105 Vol-2 Item Code: Item No. 12.6 Pag no. 12	Providing and fixing by 250X10mm Basic Rate Add A.W @ 5 % Providing and fixing by 5 % Basic Rate Add A.W @ 5 %	right finis	Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs.	rass hanging	/Sqm /Sqm type floor do /Sqm /Sqm /Sqm lete.	or stopper v	vith neces 9 9 9 1	sary scr	ews, etc. com	

SI. No.		Particulars		No	Length	Breadth	Depth	Qty	Unit	Rate	Amount
1		2		3	4	5	6	7	8	9	10
24	Item Code: Item No 12.62 Pag no 105 Vol-2	IProviding and fixing chro	mium	plate	d brass handle	s of 100/12	25 mm with n	ecessary s	screws	etc. complete	
			1	2				2			
								2	NO		
		Basic Rate		Rs.		/Sqm					
		Add A.W @ 5 %		Rs.							
				Rs.		/Sqm					
25		Providing & plastering 50 with 6mm thick CM 1:3 o necessary curing etc.			errace finished	•	g waterproof	compound			
				1	10.5		30.5	320.25			
								320.25	NO		
	Total										

PART - B PLUMBING BILL OF QUANTITIES

DETAILED BILL OF QUANTITIES (PLUMBING) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

SI No	Description	L	В	D	Qty	Unit	Rate	Amount
		SANITA	ARY WC	RKS	-			
	Providing and fixing white vitreous china extended wal	I mounting wat	or alagat	of cizo 79	20v270v600 mn	of approved	shano including	a providing 9 fiving
1	white vitreous china cistern with dual flush fitting, of flu							
	fittings, nuts, bolts and gasket etc complete.	9		(,-		/,	9	,
	SR page no-138, Item No-14.44 (Volume-2)							
	SK page no-138, item No-14.44 (Volume-2)				5.00			
					5.00	Each		
	Basic Rate:							
	Area Weightage @ 10% Total							
	Total							
	Providing and fixing white vitreous china pedestal type							
2	cistern, including flush pipe, with manually controlled d cutting and making good the walls and floors whereve							piete, including
	caung and maning good the mane and hoore unioners.		o. pa			· piaotio ooat		
	SR page no-131, Item No-14.2.1 (Volume-2)							
					11.00	Foob		
	Basic Rate:				11.00	Each		
	Area Weightage @ 10%							
	Total							
	Danidia and fair and basic with O.I. basicate 45	C.D. b	:!!4-	20	O.D. b		:	
3	Providing and fixing wash basin with C.I. brackets, 15 fittings and brackets, cutting and making good the wal							
•	pair of 15 mm C.P. brass pillar taps.	io Wilorovor roc	14110.7711	110 111 001	ao Omna Fraon	buoiii Oiluo	0041101 0120	ooox too min wan a
	SR page no-132, Item No-14.7.1 (Volume-2)							
					13.00			
	Basic Rate:				13.00	Each		
	Area Weightage @ 10%							
	Total							
	Providing and fixing white vitreous china flat back or w							
4	flush wall spreaders with brass unions and G.I clamps floors wherever required :One urinal basin with 5 litre v		uding pai	nting of fi	ttings and bracl	kets, cutting a	nd making good	d the walls and
	<u> </u>	writte r . v.C.						
	SR page no-131, Item No-14.4.1 (Volume-2)				4.00			
					4.00	Unit		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
								_
5	Providing and fixing PTMT towel rail complete with br approved quality and colour. 600 mm long towel rail w							
•	190 g	illi totai ierigii i	JI 045 III	iii, widiii	70 mm and ene	ctive neight o	i oo iiiii, weigii	ing not less than
	SR page no-137, Item No-14.40.2 (Volume-2)							
	on page no-137, item No-14.40.2 (Volume-2)				14.00	Unit		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
	Draviding and fiving DTMT	minal be '	ahin-: ::	t loos th	n 0 <i>E a</i>			
6	Providing and fixing PTMT angle stop cock 15 mm no	minai bore, wei	yning no	i iess tna	11 65 g			
	SR page no-121, Item No-13.24 (Volume-2)							
	Pagio Poto:				20.00	Nos		
	Basic Rate: Area Weightage @ 10%							
	Total							
7	Providing and fixing CP Brass 32mm size Bottle Trap	of approved qu	ality & m	nake and	as per the direc	tion of Engine	er-in-charge.(N	lake Jaguar, Code
	No:ALD CHR-769L)							
	SR page no-135, Item No-14.22A (Volume-2)				40.00	N		
	Basic Rate:				16.00	Nos		
	Area Weightage @ 10%							
	Total							

SI No	Description	L	В	D	Qty	Unit	Rate	Amount
	Providing and fixing in position brass stop cock of app	royad ayality a	of ac par	dia nami	aal bara inaludi	ng cost of all a	matariala labour	and HOM of
	equipments with all leads complete as per specification		n as per t	ula HOIIII	iai bore iriciuui	ng cost of all i	nateriais,iabour	and HOW O
	Page No-117, Item No-13.3.1 & 13.3.2				40.00			
	a. 15 Nominal Bore Basic Rate:				12.00	Nos		
	Area Weightage @ 10%							
	Total							
	b 20 mm Nominal Bore Basic Rate:				20.00	Nos		
	Area Weightage @ 10%							
	Total							
	Providing and fixing in position brass bib cock of a	pproved quality	y of as pe	er dia nor	minal bore inclu	uding cost of a	II materials,labo	ur and HOM of
9	equipments with all leads complete as per specification	ns.			00.00			
	25mm Nominal Bore				20.00	Nos		
	Providing and fixing PTMT soap Dish Holder having le	ength of 138mr	n, breadt	h 102mm	, height of 75m	nm with conce	aled fitting arran	gements, weighing
10	not less than 106 g	Ü			, 0		ŭ	
	Page No-121,Item No-13.26 (Volume-2)							
	Basic Rate:				18.00	Nos		
	Area Weightage @ 10%							
	Total							
11	Providing and fixing granite stone slab with for table r partitions by cutting a chase of appropriate width with							
''	1:2:4 (1 cement : 2 coarse sand : 4 graded stone agg							
	Page No-70,Item No-10.8 (Volume-2)							
	rage no re, icom no rolo (volume 2)	4	0.60	1.50	3.60			
	Basic Rate:				3.60	Sqm		
	Area Weightage @ 10%							
	Total							
12	Providing and fixing bright finished brass hard drawn I	nooks and eye	s :300mr	n				
	Page No-200,Item No-20.29.1 (Volume-2)	<u> </u>	l	l	11.00		1	
					11.00	Each		
	Basic Rate: Area Weightage @ 10%							
	Total							
13	Providing edge moulding to 18mm thick Granite stone completeas per design approved by Engineer-in-charge		ities etc i	ncluding r	machine polish	ing to edge to	give high gloss	finish etc.
	Page No-66,Item No-10.2 (Volume-2)							
	rage no so, item no rest (volume 2)	15			15.00			
	Racio Pate:		I		15.00	m		
	Basic Rate: Area Weightage @ 10%							
	Total							
	Extra for providing opening of required size & shape for	or wash basin	platform	vanity co	unter and simil	ar location in (Granite, includin	g necessary holes
14	for pillar taps etc. including moulding, rubbing and poli						,	J
	Page No-66,Item No-10.4 (Volume-2)	1			40			
		15			18.00 18.00	Nos		
	Basic Rate:							
	Area Weightage @ 10% Total							
15	Providing and fixing Single Lever Basin Mixer with higl with all concealed fitting arrangements & all necessary					ong flexible co	nnectors made o	of Stainless steel
	Page No-138,Item No-14.49a (Volume-2)							
		9			9.00	Nos		
	Basic Rate:				9.00	Nos		
	Area Weightage @ 10%							
	Total							
16	Providing and fixing Health Faucet of approved make Market Rate	and design wit	h all neco	cessary a	ccessories cor	nplete as per	direction of Engi	ineer-in-charge.

SI No	Description	L	В	D	Qty	Unit	Rate	Amount
		•			16.00	Nos		
	Draviding and fiving mirror of autorior gloss (of appro	und avality) on	d of room	irad ahan	a and aiza with	plantin mauld	ad frama of ann	rayed make and
17	Providing and fixing mirror of superior glass (of appro shade with 6 mm thick hard board backing: Rectangu			ireu sriap	e and size with	piastic mould	eu irame or app	roved make and
	Page No-138,Item No-14.32.2 (Volume-2)	· ·						
		10			10.00			
	Basic Rate:	1	Π		10.00	Each		
	Area Weightage @ 10%							
	Total							
18	Providing and fixing mirror of superior glass (of appro shade with 6 mm thick hard board backing Rectangul				e and size with	plastic mould	ed frame of app	roved make and
	Page No-138,Item No-14.42.4 (Volume-2)	ai shape 1000	X000 IIIIII					
	rage to resistent to 14.42.4 (volume 2)	4			4.00			
					4.00	Each		
	Basic Rate: Area Weightage @ 10%							
	Total		_					
١	Providing/Collecting and fixing of shower Cubical con-	sisting of single	e lever div	ertor with	n wall flangeand	d spout includi	ng over head sh	ower arm and rose
19	complete in every respect including, Brass MTA, cutti	ng, chasing & i	making g	ood the w	/alls. Make - Ja	iquar,Single L	ever Divertor	
	Market Rate				2.00	Each		
		WATER S	SUPPLY	WORKS				
	Providing & fixing Chorinated Poly Venyl(CPVC) pipes	s having therm	nal stabilit	y for hot	and cold water	supply includi	ng all CPVC plai	n and brass
20	threaded fittings, this includes jointing of pipes and fitt	ings with one s	step solve	ent cemer	nt, trenching, re	filling and test	ing of joints com	nplete. Work will be
	done in all floors							
	Page No-122 & 123, Item No-13.33.3 , 13.33.4 & 13 20mm.dia	.33.5 (Volume	-2)		100.00	m		
	Basic Rate:				100.00	- 111		
	Area Weightage @ 10%							
	Total				200.00	l m		
	25mm.dia Basic Rate:		1		200.00	m		
	Area Weightage @ 10%							
	Total							
	32mm.dia Basic Rate:				230.00	m		
	Area Weightage @ 10%							
	Total						1	
-	40mm.dia Basic Rate:		Ι		250.00	l m		
	Area Weightage @ 10%							
	Total							
	50mm.dia Basic Rate:	T	Т		250.00	m		
	Area Weightage @ 10%		_					
	Total							
	Providing & fixing Chorinated Poly Venyl(CPVC) pipes							
21	threaded fittings including fixing the pipes with clamp cement and the cost of cutting chases and making go							
	good the walls etc)Work will be done in all floors	od tilo odilio ii	loluding t	ooting or	jointo complete	.(Oorloodiod V	vork including of	atting orlading and
-	Page No-122,Item No-13.32.1 , 13.32.2 & 13.32.3 (Volume-2)						
	a. 20mm.dia				300.00	m		
	Basic Rate:							
	Area Weightage @ 10% Total							
	b. 25mm.dia				250.00	m		
	Basic Rate:							
	Area Weightage @ 10% Total							
	1 Oldi							
	Providing and fixing water meter with stop cock, jam	nut, socket in	G.I pine li	ine includ	ing cutting and	threading the	pipe and making	a lona screws
22	including cost of all materials, labour , HOM of equipn						r.po ana makin	gg 00.0110
	Page No-93,Item No-13.22 (SR-2018-19)							
					1.00	Set		
	Basic Rate:							
	Area Weightage @ 10% Total							
		·						
22	Providing and fixing in position brass ball valve high o				f approved qua	lity below nom	inal bore includi	ng cost of all
23	materials, labour and HOM of equipments with all lead	ds complete as	per spec	cification.				

SI No	Description	L	В	D	Qty	Unit	Rate	Amount
	Page No-117,Item No-13.5.3 (Volume-2)							
	a. 25mm.dia				38.00	Nos		
	Basic Rate: Area Weightage @ 10%							
	Total							
	Total							
24	Providing and fixing Brass full way valve gate with C	.I. wheel of ap	proved a	ualitv (scr	rewed end):			
	Page No-117,Item No-13.4.2 & 13.4.3 (Volume-2)		r	, (
	a. 32mm.dia				28.00	Nos		
	Basic Rate:					•		
	Area Weightage @ 10%							
	Total				20.00	N.		
	b. 40mm.dia Basic Rate:				38.00	Nos		
	Area Weightage @ 10%							
	Total							
			•					
25	Providing and fixing gun metal non- return valve of a	pproved quali	ty (screw	edend): 4	0 mm nomina	l bore ,Vertic	al.	
	Page No-118,Item No-13.6.3.2 (Volume-2)							
	a. 40mm.Nominal Bore				35.00	Each		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
		DDAIN	ACE MC	DKC				
		DRAIN	AGE WC	JRK5				
26	Supplying PVC ringtite pipes with latest amendments and conveying to worksite, rolling and lowering into trenches, laying true to line and level and perfect linking at joints, testing and commissioning, including loading unloading at both destinations and cuts of pipes wherever necessary including jointing of PVC pipes and specials (excluding cost of specials) with jointing of approved type, with all labour with all lead & lift including encasing the pipe alround to a depth of not less than 15 cms. with soft gravel or selected earth available from the excavation etc. complete and giving necessary hydraulic test to the required pressure as per ISS (Contractor will make his own arrangements for procuring water for testing) etc. for::a.PVC pipes 75mm dia., 6 kg/sqcm & b.PVC pipes 110mm dia.,6kg/sqcm c.160mm dia 6 kg/sqcm							
	SR Page No-113 ,Item No-10.1.5, 10.1.7 & 10.1.9 (Volume-5)						
	a. 75mm dia	,			250.00			
					250.00	Mtrs.		
	Basic Rate: Area Weightage @ 10%							
	Total							
	b. 110mm dia				300.00			
	D . D .				300.00	Mtrs.		
	Basic Rate: Area Weightage @ 10%							
	Total							
	c. 160mm dia				300.00			
	Pasia Pata				300.00	Mtrs.		
	Basic Rate: Area Weightage @ 10%							
	Total							
27	Providing and fixing PTMT grating of approved quality	and colour.						
	Page No-120,Item No-13.22.1.2 (Volume-2) a. 125mm dia.				18.00			
	a. 129/IIII ula.				18.00	Nos.		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
28	Cleaning and desilting of gully trap chamber, including Engineer-in- charge.	g removal of ru	ubbish mi	xed with	earth etc. and c	disposal of sar	me, all as per the	e direction of
	Page No-201,Item No-20.40 (Volume-2)							
					90.00			
	Desir Deter				90.00	Each		
	Basic Rate: Area Weightage @ 10%							
	Total							

SI No	Description	L	В	D	Qty	Unit	Rate	Amount		
29	Constructing brick masonry inspection chamber 600x600mm, and 450mm depth, (clear inside dimension) for pipeline with one or two inlets, using table mounted non-modular bricks of class designation 50 in cement mortar 1:5, C.I cover with frame (Heavy duty) 600x 600mm internal dimensions, total weight of cover 21kg and weight of frame 15kg) R.C.C top slab with cement concrete 1:2:4 mix 20mm and downsize granite metal, foundation concrete 1:5:10 with 40mm and downsize granite metal inside plastering 12mm thick with cement mortar 1:3, finished smooth with a floating coat of cement on walls and bed concrete complete as per standard design including cost of materials, labour charges, curing complete as per specifications.									
	Page No-191,Item No-16.9(Volume-5)	l			10.00	1	1			
					10.00	Each				
	Basic Rate: Area Weightage @ 10% Total									
30	Construction of RCC Machinehole chambers of 1:1.5:3 proportion or approved type Cast-insitu / Pre-cast RCC Machinehole chambers, constructed using form vibrators of standard type, with barricading,danger lighting and using of sight rails and boning rods wherever necessary, shoring and strutting wherever required using Ordinary Port Land Cement, using 1:1.5:3 proportion RCC with 20 mm and down graded jelly, well graded sand and steel of approved quality, 200 mm thick top concrete slab, having wall thickness and raft thickness as in approved drawings and with an offset in raft alround the chamber as in approved drawing, benching concrete with 1:6 slope towards the central drain finished smooth, including fixing and grouting of pipes, including conveying to work spot supply and fixing SFRC Machinehole cover and frame (Heavy duty) conforming to IS:12592 with latest amendments, on a bed of CC 1:2:4 Providing and fixing of minimum 3mm thick encapsulated plastic footsteps (as per IS 10910) on 12 mm dia. Grade Fe-500 steel bar (as per IS 1786) staggered at 300 mm apart as detailed in Technical specifications, including stone grit beding wherever required, watering, curing, engraving Machinehole nu ber with flowdirection on the inner cylindrical surface etc., complete including cost of reinforcement steel and fabrication charges and also cost and conveyance of all materials, labour with all lead and lifts. The Pre-cast RCC Machinehole are for various									
	Market Rate				3.00	Nos.				
31	Providing and constructing "WIRE CUT BRICK MACHINEHOLE CHAMBERS " using Portland/Pozzolana cement, conical in shape at top, with CC 1:3:6 foundation using 40mm and down size graded metal of approved quality and with an offset of 0.15M alround the chamber. Construct Brick masonry in CM 1:4, 340 mm thick, with wirecut bricks of approved quality, plaster inside and out side with CM 1:3, 12mm thick, except for the conical surface outside where the plaster thickness shall be 20mm. Slope inside to be 1:6 in the concrete towards central drain and finished smooth. Fixing of pipes in CC 1:2:4 with graded metal of 20mm and down size. Supplying and fixing SFRC Machinehole frame and cover (Heavy Duty) conforming to IS:12592 with latest amendment, in CC 1:2:4. Supplying and fixing footsteps made of 12mm dia. steel bars (Fe-500) with 3mm thick plastic encapsulation (IS-10910). The footsteps shall be fixed 30cms apart and on CC block embeded to masonry wall. The whole works include watering, curing, barricading, danger lighting, pouring tar over MH frame and cover, cost of tar, shoring, strutting, dewatering, engraving Machinehole number with flow direction on the inner conical surface etc. as per the drawing etc. as per technical specifications and for the following diameters and depth etc for 1.2mm diaCirc. B M.H: Constructing Brick Masonry Circular Machinehole 1.2 m internal dia., 1.0 M depth & SFRC cover & frame.									
	SR Page No-192,Item No-16.15.1 (Volume-5)				2.00	Nos.				
	Basic Rate: Area Weightage @ 10% Total									
32	Constructing brick masonry Rain water chamber 60 table mounted non-modular bricks of class designation dimensions, total weight of cover 23kg and weight of foundation concrete 1:5:10 with 40mm and downsize coat of cement on walls and bed concrete complete a specifications. Market Rate	n 50 in cement rame 15kg) R. granite metal ir	mortar 1 C.C top : side plas	1:5, Conci slab with o stering 12	ete slab cover cement concre mm thick with	with frame (H te 1:2:4 mix 20 cement morta	eavy duty) 600x 0mm and downs r 1:3, finished s	600mm internal size granite metal, mooth with a floating		
	Ividi Net Nate				4.00	I NOS.				
33	Construction of Storm Water Soak Pit / Recharge P with brick bats (40mm size) to the entire depth with Rt excavation curing with all leads and lifts as per the det in-charge etc., complete.	CC top cover s	lab with (600 x 600	mm RCC pre-	cast cover inle	t and outlet arra	ingements including		
	Market Rate				2.00	Nos.				
					2.00	1100.				
	Providing & Fixing of vertical submersible pump of for return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) of power supply connection from mains to the pump confincluded under this item), etc., complete.	/ Hawa make v etc Making ne	with nece	essary flan electrical	p, providing de nges, nuts, bol connections w	livery piping w ts, rubber inse rith flat submer	rtions (Piping a	nd valves will be cluding making		
	return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincluded under this item), etc., complete. To Pump Basement Storm Water to External Drain	/ Hawa make v etc Making ne	with nece	essary flan electrical	p, providing de nges, nuts, bol connections w	livery piping w ts, rubber inse rith flat submer	rtions (Piping a	nd valves will be cluding making		
	return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincluded under this item), etc., complete.	/ Hawa make v etc Making ne	with nece	essary flan electrical	p, providing de nges, nuts, bol connections w	livery piping w ts, rubber inse rith flat submer	rtions (Piping a	nd valves will be cluding making		
	return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincluded under this item), etc., complete. To Pump Basement Storm Water to External Drain Market Rate Providing & Fixing of vertical submersible pump of for return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincluded under this item), etc., complete.	/ Hawa make vetc Making netrol panel) shall be be be be be be be be be be be be be	with necessary I be carri	essary flar electrical ed out by the pum essary flar electrical	p, providing de nges, nuts, bol connections w electrical cont 1.00 p, providing de nges, nuts, bol connections w	livery piping w ts, rubber inse ith flat submer ractor (Cost of set livery piping w ts, rubber inse ith flat submer	rtions (Piping a sible cables (in felectrical works) with CPVC pipes rtions (Piping a sible cables (in felectrical works).	nd valves will be cluding making s is not to be s with wafer type non nd valves will be cluding making		
	return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincluded under this item), etc., complete. To Pump Basement Storm Water to External Drain Market Rate Providing & Fixing of vertical submersible pump of for return valve, butterfly valve both of Audco / Intervolve measured and paid under respective items of works) power supply connection from mains to the pump conincrease.	/ Hawa make vetc Making netrol panel) shall be be be be be be be be be be be be be	with necessary I be carri	essary flar electrical ed out by the pum essary flar electrical	p, providing de nges, nuts, bol connections w electrical cont 1.00 p, providing de nges, nuts, bol connections w	livery piping w ts, rubber inse ith flat submer ractor (Cost of set livery piping w ts, rubber inse ith flat submer	rtions (Piping a sible cables (in felectrical works) with CPVC pipes rtions (Piping a sible cables (in felectrical works).	nd valves will be cluding making s is not to be s with wafer type non nd valves will be cluding making		

SI No	Description	L	В	D	Qty	Unit	Rate	Amount
36	Providing and flixng FRP chamber covers 2' x 2' to the complete.	e sanitary/rain	water cha	mbers w	ith necessary r	epairs, makin	g good the same	e etc., works
	Market Rate				10.00	Nos		
37	Providing and fixing 20mm Granite Slab with edge cut Wash basin make in Hasan Grran/Black color is cut to							
	Market Rate				30.00	sqft		
38	Providing and fixing Stainless Steel A ISI 304 (18/8) k of fittings and brackets, cutting and making good the							
	SR Page No-133,Item No-14.1.1(Volume-2)							
					1.00	Each		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
	I							
39	Providing and fixing trap of self cleansing design with making good the walls and floors * 100 mm inlet and				with or without	vent arm com	nplete, including	cost of cutting and
	SR Page No-124,Item No-13.42(Volume-2)							
					4.00	Each		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
40	Providing and fixing on wall face unplasticised Rigid P Single socketed pipes 100 mm diameter.	VC rain water	pipes inc	luding joi	nting with seal	ring leaving	10 mm gap for th	nermal expansion, -
	SR Page No-125,Item No-13.48 (Volume-2)							
					250.00	Mt		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
	15							
41	Providing and fixing rectangular high density polyethyl approved by Engineer-in-charge. The rate includes m for tank shall be paid separately.							
	SR Page No-125,Item No-13.34A (Volume-2)							
	For capacity 4000lites - 2 nos				8000.00	ltr		
	Basic Rate:							
	Area Weightage @ 10%							
	Total							
42	Drilling with core cutting machine in RCC beams, slab							
	ssatisfaction of the owner or his authorised representa	ative etc., inclu	uing norn	iai reintoi	cement where	ver required o	complete a) RC	Siad 150 mm dia.
	Market rate				40.00	Nos		
		TOTAL						
43	Miscelleneous							
	misconditious							
	GF	RAND TO	TAL					

DETAILED BILL OF QUANTITIES (PLUMBING) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

SANITARY FITTINGS							
SI No	Description	MAKE					
1	Providing and fixing white vitreous china extended Wall mounting water closet of size size 780x370x690 mm of approved shape including providing & fixing white vitreous china cistern with dual flush fitting, of flushing capacity 3 litre/ 6 litre (adjustable to 4 litre/ 8 litres), including Seat cover, and nd cistern fittings, nuts, bolts and gasket etc comp	Hindware,Jaquar,Parryware					
2	Providing and fixing white vitreous china extended Floor mounting water closet of size 640x430x820 mm of approved shape including providing & fixing white vitreous china cistern with dual flush fitting, of flushing capacity 3 litre/ 6 litre (adjustable to 4 litre/ 8 litres), including seat cover, and cistern fittings, nuts, bolts and gasket etc comp	Hindware,Jaquar,Parryware					
3	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require:White Vitreous China Wash basin Under Counter size 580x430 mm with a pair of 15 mm C.P. brass pillar taps	Hindware,Jaquar					
4	Providing and fixing white vitreous china flat back or wall corner type lipped front urinal basin of size 30x33x45mm with also closing concealed urinal flush wall spreaders with brass unions and G.I clamps complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :One urinal basin with 5 litre white P.V.C	Hindware,Jaquar					
5	Providing and fixing PTMT towel rail complete with brackets fixed to wooden cleats with CP brass screws with concealed fittings arrangement of approved quality and colour. 600 mm long towel rail with total length of 645 mm, width 78 mm and effective height of 88 mm, weighing not less than 190 g	Kohler,Jaquar					
6	Providing and fixing PTMT angle stop cock 15 mm nominal bore, weighing not less than 85 g	Hindware,Jaquar					
7	Providing and fixing CP Brass 250X190mm size Bottle Trap of approved quality & make and as per the direction of Engineer-in-charge.	Hindware, Jaquar					
8	Providing and fixing in position brass stop cock of approved quality of as per dia nominal bore including cost of all materials,labour and HOM of equipments with all leads complete as per specifications.	Hindware,Jaquar					
9	Providing and fixing in position brass bib cock of approved quality of as per dia nominal bore including cost of all materials,labour and HOM of equipments with all leads complete as per specifications.	Hindware,Jaquar					
10	Providing and fixing wall mounting type CP soap dish . The cost to include all fittings and fastenings all complete as required .	Hindware, Jaquar					
12	Providing & fixing heavy cast brass C.P coat hooks fixed with rawl plugs with C.P brass screws all complete as required.	Hindware, Jaquar					
15	Providing and fixing Single Lever Basin Mixer with high neck with 265mm Extended body & 450mm long flexible connectors made of Stainless steel with all concealed fitting arrangements & all necessary accessories complete - Economy Class	Hindware,Jaquar					
16	Providing and fixing Health Faucet of approved make and design with all neccessary accessories complete as per direction of Engineer-in-charge	Hindware,Jaquar					
19	Providing/Collecting and fixing of shower Cubical consisting of single lever divertor with wall flangeand spout including over head shower arm and rose complete in every respect including, Brass MTA, cutting, chasing & making good the walls. Make - Jaquar,Single Lever Divertor	Hindware					
	WATER SUPPLY WORKS						
20	Providing & fixing Chorinated Poly Venyl(CPVC) pipes having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling and testing of joints complete.	Astral,Supreme					
21	Providing & fixing Chorinated Poly Venyl(CPVC) pipes having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipes with clamp at 1.00 mtr spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete.(Concealed work including cutting chasing and good the walls etc)	Astral,Supreme					
22	Providing and fixing water meter with stop cock, jam nut, socket in G.I pipe line including cutting and threading the pipe and making long screws including cost of all materials, labour, HOM of equipments and testing complete as per specifications.	Kranthi,Dasmesh					

SI No	Description	MAKE
23	Providing and fixing in position brass ball valve high or low pressure with plastic float of approved quality below nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specification.	
23	Providing and fixing in position brass Gate valve with CI wheel of approved quality (screwed end) below nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specification.	
24	Providing and fixing in position below given nominal bore gun metal non-return valve horizontal type of approved make including cost of all materials, labour and HOM of equipments specification.	
25	Supplying PVC ringtite pipes with latest amendments and conveying to worksite, rolling and lowering into trenches, laying true to line and level and perfect linking at joints, testing and commissioning, including loading unloading at both destinations and cuts of pipes wherever necessary including jointing of PVC pipes and specials (excluding cost of specials) with jointing of approved type, with all labour with all lead & lift including encasing the pipe alround to a depth of not less than 15 cms. with soft gravel or selected earth available from the excavation etc. complete and giving necessary hydraulic test to the required pressure as per ISS (Contractor will make his own arrangements for procuring water for testing) etc. for::a.PVC pipes 75mm dia., 6 kg/sqcm & b.PVC pipes 110mm dia.,6kg/sqcm c.150mm dia 6 kg/sqcm	Astral,Supreme
39	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes including jointing with seal ring leaving 10 mm gap for thermal expansion, - Single socketed pipes 100 mm diameter.(Make: Supreme)	
40	Providing and placing on terrace, polyethylene water storage tanks as per IS 12701: 1996 with manhole lid and suitable locking arrangements,making holes of suitable diameter for inlet, outlet and over flow pipes, including cost of all materials, labour, transport charges, HOM and testing complete as per specifications. (For4000 litre capacity) (Sintex triple layered white colour water tanks	Sintex Pure

PART - C ELECTRICAL BILL OF QUANTITIES

DETAILED BILL OF QUANTITIES (ELECTRICAL) FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

	l					
SI.No	Item Code	Description	Unit	Qty	Rate	Amount
1	1.1.1 Page No: 02	Open Conduit System Supplying heavy gauge PVC conduit pipe dia mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc , and fixing using inverted wood plugs in case of RCC ceiling and RCC wall/ stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 19/20 mm dia 2 mm thick	m	140.00		
2	1.1.2 Page No: 02	Open Conduit System Supplying heavy gauge PVC conduit pipe dia mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc , and fixing using inverted wood plugs in case of RCC ceiling and RCC wall/ stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 25 mm dia 2 mm thick	m	170.00		
3	1.1.3 Page No: 02	Open Conduit System Supplying heavy gauge PVC conduit pipe dia mm thick confirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc , and fixing using inverted wood plugs in case of RCC ceiling and RCC wall/ stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. 32 mm dia 2.5 mm thick	m	180.00		
4	1.2.1 Page No: 02	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm diamm thick confirming to IS 2509 with suitable size bends, metal/PVC Junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 19/20 mm dia 2 mm thick	m	700.00		
5	1.2.2 Page No: 02	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm diamm thick confirming to IS 2509 with suitable size bends, metal/PVC Junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 25 mm dia 2 mm thick	m	1,060.00		
6	1.2.3 Page No: 02	Concealed Conduit System Supplying heavy gauge PVC conduit pipe mm diamm thick confirming to IS 2509 with suitable size bends, metal/PVC Junction boxes, adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fish wire wherever necessary 32 mm dia 2.5 mm thick	m	530.00		
7	1.3.1 Page No: 02	Supplying heavy gauge PVC Conduit Pipe dia mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering upto the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary. 19/20 mm dia 2 mm thick	m	350.00		
8	1.3.2 Page No: 02	Supplying heavy gauge PVC Conduit Pipe dia mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering upto the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary. 25 mm dia 2 mm thick	m	530.00		
9	1.3.3 Page No: 02	Supplying heavy gauge PVC Conduit Pipe dia mm thick with suitable size bends, metal junction boxes adhesive paste etc., by groove cutting in the wall and fixing by bracing U or J hooks and cement plastering upto the wall surface and run with 18 SWG GI fish wire run throughout the conduit wherever necessary. 32 mm dia 2.5 mm thick	m	265.00		
10	1.8.2 Page No: 03	Supplying and fixing of PVC casing and capping on the wall or ceiling using necessary materials like bends, junction box, elbows, screws at an interval of 300 mm etc. as required. 25 mm	m	50.00		
11	1.9.2 Page No: 03	Supplying PVC/GI flexible conduit pipe mm dia fixing on surface over inverted tapered wooden plugs or phill plugs or rawl plugs and clamped using heavy gauge saddles at an interval of 300 mm using NF screws and on either end of the pipe terminated completely 25 mm	m	30.00		
12	1.9.3 Page No: 03	Supplying PVC/Gl flexible conduit pipe mm dia fixing on surface over inverted tapered wooden plugs or phill plugs or rawl plugs and clamped using heavy gauge saddles at an interval of 300 mm using NF screws and on either end of the pipe terminated completely 32 mm	m	20.00		
13	2.2.1 Page No: 05	Point wiring using Copper wire without switch. Supplying and wiring adopting loop system in existing PVC Conduit /casing capping casing capping using 2x1.5mm2 (Phase & Neutral) & 1x1.0 mm2 (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) without control switch shall be fixed on the existing plastic sheet/ gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. Short point upto 3m from tapping point to out let via switch box	Point	44.00		
14	2.2.2 Page No: 05	Point wiring using Copper wire without switch. Supplying and wiring adopting loop system in existing PVC Conduit /casing capping casing capping using 2x1.5mm2 (Phase & Neutral) & 1x1.0 mm2 (Earth wire) FRLS mutti strand PVC insulated copper wire (confirming to IS-694: and latest amendments) without control switch shall be fixed on the existing plastic sheet/ gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. Medium point above 3m upto 6m from tapping point to out let via switch box	Point	63.00		

SI.No	Item Code	Description	Unit	Qty	Rate	Amount
15	2.2.3 Page No: 05	Point wiring using Copper wire without switch. Supplying and wiring adopting loop system in existing PVC Conduit /casing capping casing capping using 2x1.5mm2 (Phase & Neutral) & 1x1.0 mm2 (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) without control switch shall be fixed on the existing plastic sheet/ gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. Long point above 6m upto 10m from tapping point to out let via switch box	Point	104.00		
16	2.2.4 Page No: 05	Point wiring using Copper wire without switch. Supplying and wiring adopting loop system in existing PVC Conduit /casing capping casing capping using 2x1.5mm2 (Phase & Neutral) & 1x1.0 mm2 (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) without control switch shall be fixed on the existing plastic sheet/ gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. Two outlet in a row, above 3m upto 6m from tapping point to out let via switches	Point	68.00		
17	2.2.5 Page No: 05	Point wiring using Copper wire without switch. Supplying and wiring adopting loop system in existing PVC Conduit /casing capping casing capping using 2x1.5mm2 (Phase & Neutral) & 1x1.0 mm2 (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) without control switch shall be fixed on the existing plastic sheet/ gang box, the other end off the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. Three outlet in a row, above 6m upto 10m from tapping point to out let via switches box	Point	5.00		
18	2.3.1 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 1 mm ²	m	150.00		
19	2.3.2 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 1.5 mm²	m	920.00		
20	2.3.3 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 2.5 mm²	m	2,760.00		
21	2.3.4 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 4 mm²	m	416.00		
22	2.3.5 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 6 mm ²	m	200.00		
23	2.3.6 Page No: 05	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments. 10 mm ²	m	100.00		
24	3.4.1 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 1-2 Way	Each	80.00		
25	3.4.2 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 3 Way	Each	44.00		
26	3.4.3 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 4-5 Way	Each	28.00		
27	3.4.4 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 6 Way	Each	40.00		
28	3.4.5 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 8 Way	Each	7.00		
29	3.4.6 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 10-12 Way	Each	13.00		
30	3.4.7 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 16 Way	Each	13.00		
31	3.4.8 Page No: 08	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall 18 Way	Each	5.00		

SI.No	Item Code	Description	Unit	Qty	Rate	Amount
32	3.5.1 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 1-2 Module	Each	80.00		
33	3.5. 2 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 3 Module	Each	44.00		
34	3.5.3 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 4 Module	Each	28.00		
35	3.5.4 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 6 Module	Each	40.00		
36	3.5.5 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 8 Module	Each	7.00		
37	3.5.6 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 10-12 Module	Each	13.00		
38	3.5.7 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 16 Module	Each	13.00		
39	3.5.8 Page No: 08	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box. 18 Module	Each	5.00		
40	3.6.1 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 6A One Way Switch	Each	424.00		
41	3.6.2 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 6A Two Way Switch	Each	10.00		
42	3.6.3 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 6A Three Way socket	Each	154.00		
43	3.6.4 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. Stepped Fan Regulator Two Module	Each	47.00		
44	3.6.7 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 16A One Way Switch	Each	24.00		
45	3.6.8 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 6A Bell Push	Each	4.00		
46	3.6.9 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 32A DP Switch	Each	2.00		
47	3.6.10 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. 6/16A Universal Socket	Each	26.00		
48	3.6.11 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. TV/Telephone Socket	Each	30.00		
49	3.6.12 Page No: 09	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293. RJ45/I.O Outlet Cat-6	Each	34.00		
50	3.10.1 Page No: 09	Extra for supplying 4 mm thick white plastic plate and covering for junction boxes of size mm conduit using necessary machine screws. 80 mm	No	250.00		
51	3.10.3 Page No: 09	Extra for supplying 4 mm thick white plastic plate and covering for junction boxes of size mm conduit using necessary machine screws. 110 mm	No	47.00		
52	12.57 Page No: 54	Supplying fixing and wiring earth electrode for grounding of lifts, transformers, DG sets etc. using 40 mm dia 2.9 mm thick 2.5m long GI pipe with GI funnel with mesh and suitable size reducer fixed on the top of the earth electrode. The funnel should be enclosed in a CC chamber of 400x400x400 mm with a cast iron cover. The earth electrode shall have staggered holes of 12 mm dia and the electrode should be covered 150 mm all-round with alternate layers of salt and charcoal from the bottom of the CC chamber. The connection from the electrode is to be established through GI strip using GI bolts and nuts	No	6.00		
53	12.58.2 Page No: 54	GI/Copper strips for grounding connections, using necessary fixing materials as required GI/Copper strips 25 x 3 mm GI strip	Mtr	35.00		
54	12.58.3 Page No: 54	GI/Copper strips for grounding connections, using necessary fixing materials as required GI/Copper strips 25 x 6 mm GI strip	Mtr	20.00		
55	12.58.7 Page No: 55	GI/Copper strips for grounding connections, using necessary fixing materials as required GI/Copper strips 25 x 3 mm Copper strip	Mtr	15.00		
56	12.58.11 Page No: 55	GI/Copper strips for grounding connections, using necessary fixing materials as required GI/Copper strips $600 \times 600 \times 3$ mm Copper plate	Each	2.00		
57	DR	GI Wire 8 SWG	Mtr	15.00		
58	DR	Copper Wire 8 SWG	Mtr	15.00		

SI.No	Item Code	Description	Unit	Qty	Rate	Amount
59	5.19.8 Page No: 18	Supplying and fixing regular MCB distribution boards on wall/ood board / flush mounting using required cIA, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure. II - Double Door 8 Way SP & N	Each	2.00		
60	5.19.9 Page No: 18	Supplying and fixing regular MCB distribution boards on wall/ood board / flush mounting using required cIA, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure. II - Double Door 12 Way SP & N	Each	3.00		
61	5.19.10 Page No: 18	Supplying and fixing regular MCB distribution boards on wall/ood board / flush mounting using required clA, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure. II - Double Door 16 Way SP & N	Each	3.00		
62	5.19.11 Page No: 18	Supplying and fixing regular MCB distribution boards on wall/ood board / flush mounting using required clA, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure. III - Double Door 4 Way TP & N	Each	1.00		
63	5.19.12 Page No: 18	Supplying and fixing regular MCB distribution boards on wall/ood board / flush mounting using required cIA, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure. III - Double Door 6 Way TP & N	Each	1.00		
64	5.20.4 Page No: 18	Supplying, fixing and wiring Residual current circuit breaker (RCCB) 240/450V upto 300mA sensitivity on existing wood/ panel board. 32-40A 2 pole	Each	2.00		
65	5.20.8 Page No: 18	Supplying, fixing and wiring Residual current circuit breaker (RCCB) 240/450V upto 300mA sensitivity on existing wood/ panel board. 32-40 A 4 pole	Each	1.00		
66	5.20.10 Page No: 18	Supplying, fixing and wiring Residual current circuit breaker (RCCB) 240/450V upto 300mA sensitivity on existing wood/ panel board. 63 A 4 pole	Each	2.00		
67	5.18.1 Page No: 17	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 6-32 A SP	Each	92.00		
68	5.18.4 Page No: 17	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 6-32 A DP	Each	13.00		
69	5.18.7 Page No: 17	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 6-32 A TPN	Each	1.00		
70	5.18.9 Page No: 17	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898. 63A TPN	Each	5.00		
71	12.59.2 Page No: 54	2 mm thick perforated cable GI tray with on existing MS angle support using necessary GI bolts/nuts and washer or welding as required. 300 x 50 mm	М	24.00		
72	5.41.1 Page No: 19	Supplying and fixing angle iron frame work fabricated out of M.S. angle iron and M.S. Flatwith bolts, washers etc., and painted with 2 coats of red oxide and then two coats of approved paint. 40 x 40 x 6 mm	М	40.00		
73	8.2.2	Supplying and drawing PVC flexible one pair telephone unarmoured tinned copper cable. 2 Pair	m	360.00		
74	8.2.7	Supplying and drawing PVC flexible one pair telephone unarmoured tinned copper cable. 20 Pair	m	50.00		
75	8.2.8	Supplying and fixing of MDF krone junction box with KRONE Module / Telephone cable termination. 50 Pair	Each	1.00		
76	8.3	Supplying and drawing PVC insulated gas injected physical foam jelly flooded co-axial TV cable.RG-6.	m	90.00		
77	8.1 Page No: 35	Supplying and drawing UTP-CAT 6E LAN cable	m	680.00		
78	8.4.2	Supplying & Fixing of switch mounting rack with power manager & Cable manager. 6U with 450mm depth	Each	2.00		
79	8.8	Supplying & Fixing of Fan	Each	2.00		
80	8.9.10	Supplying fixing of Network Switches 24 port 10/100/1000 Switch	Each	1.00		
81	8.9.11	Supplying fixing of Network Switches 16 port 10/100/1000 Switch	Each	1.00		
82 83	8.11.1 8.12.5	Supplying & Fixing of ms Cat 6 Patch Cable 2 m Supplying & Fixing of Patch panel for LAN cabling 24 Port 10/100/1000 patch panel	Each Each	34.00 1.00		
84	8.12.6	Supplying & Fixing of Patch panel for LAN cabling 16 port 10/100/1000 patch panel Supplying & Fixing of Patch panel for LAN cabling 16 port 10/100/1000 patch panel	Each	1.00		
04		Meter Panel	LS	1.00		

DETAILED BILL OF QUANTITIES FOR THE PROPOSED CONSTRUCTION OF COMMERCIAL BUILDING FOR KSSFCL AT MYSURU.

SUMMARY								
SI No.	Particular	Amount						
	PART A - CIVIL							
	la .a							
1	Basement floor							
2	Ground floor							
3	First floor							
	lo 18							
4	Second floor							
5	Terrace floor							
	Sub total							
	PART B - PLUMBING							
	I							
1	Plumbing							
	PART C - ELECTRICAL							
	TAKTO - ELECTRICAL							
1	Electrical							
	•							
	GRAND TOTAL							