## **DETAILED ESTIMATE** PROPOSED CONSTRUCTION OF GOVT. ITI COLLEGE BUILDING AT SIRAGUPPA TALUK.,BELLARY DIST PWD SR 2016-17 **MAIN ESTIMATE: CIVIL WORKS** Measurement Sl. **Basic** Unit 5% AW **Description of Items** Qty. Amount No. D No. Rate **GROUND FLOOR** KSRB 2-2.2: Earthwork excavation by manual means for foundation of buildings, culverts, water supply and sanitary lines and electrical conduits etc, either in pits or in trenches 1.5m and above in width, in hard soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and 1 trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. including breaking of clods complete as per specifications. No. KBS 2.1(a) / 2.3.5 (PWD SR 2016-17 Item No. 2.4. p.No.5). 2.40 2.10 GF - F1 1.60 16.13 GF - F2 8 2.25 1.95 1.60 56.16 GF - F3 2.10 1 1.75 1.60 5.88 GF - F4 1.95 10 1.65 1.60 51.48 GF - F5 13 1.80 1.60 1.60 59.90 GF - F6 1 1.75 1.40 1.60 3.92 GF - F7 17 1.65 1.45 1.60 65.08 GF - F8 10 1.45 1.25 1.60 29.00 GF - F9 18 1.00 1.00 1.60 28.80 Net 316.35 Cum 283.0 297.15 94002.81 KSRB 2-2.1: Earthwork excavation by manual means for foundation of buildings, culverts, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width. in 2 ordinary soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50m. including breaking of clods complete as per specifications.(PWD SR 2016-17 Item No.2.3. p.No. 5) GF-PB-1 40.70 0.60 0.60 14.65 GF-PB-2,6,7,9. 4 5.63 0.60 0.60 8.11 2 GF-PB-3,14 3.33 0.60 0.60 2.40 1 35.73 GF- PB-4 0.60 0.60 12.86 GF- PB-5,10, 3 37.04 0.60 0.60 40.00 GF-PB-8 1 13.59 0.60 0.60 4.89 GF-PB-11 1 30.68 0.60 0.60 11.04 2 GF- PB-12,13 4.43 0.60 0.60 3.19 GF-PB-15 3 38.62 0.60 0.60 41.70 GF- PB-16,18,24 5 9.63 0.60 0.60 17.33 5 GF-PB-17,20 5.40 0.60 0.60 9.72 GF-PB-19 2 8.63 0.60 0.60 6.21 GF- PB-21 1 1.67 0.60 0.60 0.60 GF-PB-22 1 11.36 0.60 0.60 4.09 GF- PB-23 8.12 0.60 0.60 2.92 1 Ramps 1 7.20 1.20 0.60 5.18 4 4.50 1.20 0.60 12.96 Steps **Deductions of Footings** GF - F1 -2 2.40 0.60 0.60 -1.73 GF - F2 -8 1.95 0.60 0.60 -5.62 -1 2.10 0.60 0.60 GF - F3 -0.76 GF - F4 -10 1.65 0.60 0.60 -5.94 GF - F5 -13 1.80 0.60 0.60 -8.42 GF - F6 -1 1.40 0.600.60 -0.50 GF - F7 -17 1.65 0.60 0.60 -10.10 GF - F8 -10 1.25 0.60 0.60 -4.50 GF - F9 -18 1.00 0.60 0.60 -6.48 Net 153.83 189.0 198.45 30527.45 Cum

	KSRB 2.11 : Providing sar									
3	1.5 m. machine mixed, laid	-				•			~ 1	
]	curing cost of materials lab	our ar	nd HOM	complet	e as per spe	ecifications	. (PWD	SR 2016-1	7 Item No.	
	2.18. p.No.7 ).									
	GF- PB-1	1	40.70	0.60	0.10	2.44				
	GF- PB-2,6,7,9.	4	5.63	0.60	0.10	1.35				
	GF- PB-3,14	2	3.33	0.60	0.10	0.40				
	GF- PB-4	1	35.73	0.60	0.10	2.14				
	GF- PB-5,10,	3	37.04	0.60	0.10	6.67				
<u> </u>		_	13.59							
	GF- PB-8	1		0.60	0.10	0.82				
	GF- PB-11	1	30.68	0.60	0.10	1.84				
	GF- PB-12,13	2	4.43	0.60	0.10	0.53				
	GF- PB-15	3	38.62	0.60	0.10	6.95				
	GF- PB-16,18,24	5	9.63	0.60	0.10	2.89				
	GF- PB-17,20	5	5.40	0.60	0.10	1.62				
	GF- PB-19	2	8.63	0.60	0.10	1.04				
	GF- PB-21	1	1.67	0.60	0.10	0.10				
	GF- PB-22	1	11.36	0.60	0.10	0.68				
	GF- PB-23	1	8.12	0.60	0.10	0.49				
	Ramps	1	7.20	1.20	0.10	0.86				
	Steps	4	4.50	1.20	0.10	2.16				
	•	-	4.50	1.20	0.10	2.10				
	Deductions of Footings	_	2.40	0.60	0.10	0.20				
	GF - F1	-2	2.40	0.60	0.10	-0.29				
	GF - F2	-8	1.95	0.60	0.10	-0.94				
	GF - F3	-1	2.10	0.60	0.10	-0.13				
	GF - F4	-10	1.65	0.60	0.10	-0.99				
	GF - F5	-13	1.80	0.60	0.10	-1.40				
	GF - F6	-1	1.40	0.60	0.10	-0.08				
1	01 10									
	GF - F7	-17	1.65	0.60	0.10	-1.68				
	GF - F7	_		0.60		-1.68 -0.75				
	GF - F7 GF - F8	-10	1.25	0.60	0.10	-0.75				
	GF - F7	_			0.10 0.10	-0.75 -1.08	Cum	3229 0	3390 45	86925 17
	GF - F7 GF - F8	-10	1.25	0.60	0.10	-0.75	Cum	3229.0	3390.45	86925.17
	GF - F7 GF - F8 GF - F9	-10 -18	1.25 1.00	0.60	0.10 0.10 Net	-0.75 -1.08 25.64				86925.17
	GF - F7 GF - F8 GF - F9 KSRB 4-1.3: Providing an	-10 -18 ad layi	1.25 1.00 ng in pos	0.60 0.60 ition pla	0.10 0.10 Net	-0.75 -1.08 25.64	f mix 1:	4:8 with O	PC cement	86925.17
	GF - F7 GF - F8 GF - F9 KSRB 4-1.3: Providing an @ 180 kgs with 40mm an	-10 -18 ad layind dow	1.25 1.00 ng in pos	0.60 0.60 ition pla	0.10 0.10 Net	-0.75 -1.08 25.64 concrete o	f mix 1: gregates	4:8 with O	PC cement m and fine	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum ma	-10 -18 ad layind downachine	1.25 1.00 ng in pos vn size gr mixed, n	0.60 0.60 ition pla raded gr	0.10 0.10 Net  in cement anite metal mixed, con	-0.75 -1.08 25.64  concrete of coarse agreete liad i	f mix 1: gregates nlayers	4:8 with O	PC cement m and fine ng 15 cms,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in	-10 -18 ad laying down achine	1.25 1.00 ng in pos vn size gr mixed, n lation and	0.60 0.60 ition plaraded graded in achine	0.10 0.10 Net  min cement ranite metal mixed, con, cost of a	-0.75 -1.08 25.64  concrete of coarse agreete liad ill materials	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per spe	-10 -18 ad laying down achine	1.25 1.00  ng in pos vn size gr mixed, n dation and ion No.K	0.60 0.60 ition plaraded graded in achine	0.10 0.10 Net  min cement ranite metal mixed, con, cost of a	-0.75 -1.08 25.64  concrete of coarse agreete liad ill materials	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in	-10 -18 ad laying down achine	1.25 1.00 ng in pos vn size gr mixed, n lation and	0.60 0.60 ition plaraded graded in achine	0.10 0.10 Net  min cement ranite metal mixed, con, cost of a	-0.75 -1.08 25.64  concrete of coarse agreete liad ill materials	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per spe	-10 -18 ad layind downchine found	1.25 1.00  ng in pos vn size gr mixed, n dation and ion No.K	0.60 0.60 ition plaraded grachine d plinth BS 4.1,4	0.10 0.10 Net  in cement ranite metal mixed, cont, cost of a 4.2 (PWD)	-0.75 -1.08 25.64  concrete of coarse agreete liad if materials SR 2016-1	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1	-10 -18 ad layind downachine found cificat 2	1.25 1.00  ng in pose of size gramixed, no lation and ion No.K 2.40	0.60 0.60 ition pla raded gr nachine d plinth BS 4.1,4 2.10	0.10 Net  nin cement ranite metal mixed, con, cost of a 4.2 (PWD 5)	-0.75 -1.08 25.64  concrete of coarse agreete liad if materials SR 2016-17 1.51	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3	-10 -18 ad layind downchine found cificat 2	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10	0.60 0.60  ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.75	0.10 0.10 Net  in cement anite metal mixed, con, cost of a 4.2 (PWD 5 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if materials SR 2016-17 1.51 5.27 0.55	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4	-10 -18 ad layind down achine found cificat 2 8 1	1.25 1.00 ng in pos vn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95	0.60 0.60 ition plataded grachine diplinth BS 4.1,4 2.10 1.95 1.75 1.65	0.10 0.10 Net  In cement ranite metal mixed, cont of a 4.2 (PWD 5 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-11 5.27 0.55 4.83	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5	-10 -18 ad layind down achine found cificat 2 8 1 10 13	1.25 1.00 ng in pos vn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80	0.60 0.60 ition plataded granachine diplinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60	0.10	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6	-10 -18 ad layind downchine found cificat 2 8 1 10 13	1.25 1.00 ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75	0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40	0.10 0.10 Net  In cement anite metal mixed, con a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7	-10 -18 ad layind down achine found cificat 2 8 1 10 13 1	1.25 1.00 ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65	0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40 1.45	0.10 0.10 Net  Annicement ranite metal mixed, cont of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7	-10 -18 ad laying down achine found achine	1.25 1.00 ng in pos on size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45	0.60 0.60 0.60 ition pla raded grachine d plinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40 1.45 1.25	0.10 0.10 Net  In cement ranite metal mixed, confidence, cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7	-10 -18 ad layind down achine found cificat 2 8 1 10 13 1	1.25 1.00 ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65	0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40 1.45	0.10 0.10 Net  In cement anite metal mixed, conductors, cost of a 4.2 (PWD Section 1.5) 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers is s labour 7 Item N	4:8 with O  @ 0.85cu not exceedi HOM of	PC cement m and fine ng 15 cms, machinery, o. 12).	
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7	-10 -18 ad laying down achine found achine	1.25 1.00 ng in pos on size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45	0.60 0.60 0.60 ition pla raded grachine d plinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40 1.45 1.25	0.10 0.10 Net  In cement ranite metal mixed, confidence, cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72	f mix 1: gregates nlayers n	4:8 with O  @ 0.85cu  not exceedi  HOM of	PC cement m and fine ng 15 cms, machinery,	86925.17 152993.31
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9	-10 -18 ad laying down achine found cificat 2 8 1 10 13 1 17 10 18	1.25 1.00  ng in pos yn size gr mixed, n dation and ion No.K  2.40  2.25  2.10  1.95  1.80  1.75  1.65  1.45  1.00	0.60 0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.65 1.60 1.40 1.45 1.25 1.00	0.10 0.10 Net  In cement ranite metal mixed, cont of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers s labour 7 Item N	4:8 with O @ 0.85cunot exceedi HOM of [0. 4.3. p.Ne]	PC cement m and fine ng 15 cms, machinery, p. 12).	
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per spe GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9  KSRB 5-1.1 : Providing a	-10 -18 ad laying down achine found coificat 2 8 1 10 13 1 17 10 18	1.25 1.00  ng in pose of size granized, nalation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00	0.60 0.60 0.60 ition pla raded grachine d plinth BS 4.1,4 2.10 1.95 1.65 1.60 1.40 1.45 1.25 1.00	0.10 0.10 Net  In cement anite metal mixed, configure of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72 2.70 29.66	f mix 1: gregates nlayers n s labour 7 Item N Cum	4:8 with O  @ 0.85cus not exceedi HOM of  [o. 4.3. p.No  4913.0	PC cement m and fine ng 15 cms, machinery, o. 12).	
4	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9	-10 -18 ad laying down achine found coificat 2 8 1 10 13 1 17 10 18	1.25 1.00  ng in pose of size granized, nalation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00	0.60 0.60 0.60 ition pla raded grachine d plinth BS 4.1,4 2.10 1.95 1.65 1.60 1.40 1.45 1.25 1.00	0.10 0.10 Net  In cement anite metal mixed, configure of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72 2.70 29.66	f mix 1: gregates nlayers n s labour 7 Item N Cum	4:8 with O  @ 0.85cus not exceedi HOM of  [o. 4.3. p.No  4913.0	PC cement m and fine ng 15 cms, machinery, o. 12).	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per spe GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9  KSRB 5-1.1 : Providing a	-10 -18 ad laying down achine found cificat 2 8 1 10 13 1 17 10 18	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  nstructing ond stone	0.60 0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.65 1.60 1.40 1.45 1.25 1.00	0.10 0.10 Net  nin cement anite metal mixed, con, cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specare of F - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9  KSRB 5-1.1: Providing a with mud mortar (uncours labour, curing complete as	-10 -18 ad laying down achine found cificat 2 8 1 10 13 1 17 10 18	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  nstructing ond stone	0.60 0.60 0.60 ition plaraded grachine diplinth BS 4.1,4 2.10 1.95 1.65 1.60 1.40 1.45 1.25 1.00	0.10 0.10 Net  In cement anite metal mixed, configure cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per spe GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9  KSRB 5-1.1 : Providing a with mud mortar (uncours labour, curing complete as Step 1 (Below GL)	-10 -18 ad layind down chine found coificat  2 8 1 10 13 1 17 10 18  nd coificates per sp	1.25 1.00  ng in pose vn size gramixed, nalation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  Instructing ond stone decification	0.60 0.60 0.60  ition plate aded grachine displinth BS 4.1,4 2.10 1.95 1.75 1.65 1.60 1.40 1.45 1.25 1.00  g granite es at 2 rons. KBS	0.10 0.10 Net  in cement anite metal mixed, con, cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if ll materials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72 2.70 29.66  asalt rubble each cours WD SR 20	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specared of From the compact of the compact of the curing complete as per specared of From the curing complete as per specared of From the curing complete as per specared of From the curing complete as GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9  KSRB 5-1.1 : Providing a with mud mortar (uncours labour, curing complete as Step 1 (Below GL) GF- PB-1	-10 -18 ad layind down achine found coificat  2 8 1 10 13 1 17 10 18 and coificat 11 11 11 11 11 11 11 11 11 11 11 11 11	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  Instructing ond stone secification 40.70	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.10 0.10 Net  Ain cement ranite metal mixed, condition, cost of a 4.2 (PWD 5 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specared of the second o	-10 -18  Ind laying down achine found coificat  2 8 1 10 13 1 17 10 18  Ind coificat  14	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  nstructing ond stone recification 40.70 5.63	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.10 0.10 Net  In cement ranite metal mixed, configuration, cost of a 4.2 (PWD 5) 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specared of the second o	-10 -18  Ind laying down achine found achine	1.25 1.00  ng in pose of size granized, not lation and size granized at lation and size granized at lation and stone decification at lation and stone decification at lation at	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.10 0.10 Net  In cement anite metal mixed, confidence, cost of a 4.2 (PWD 5) 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72 2.70 29.66  asalt rubble each cours WD SR 20 12.21 6.76 2.00	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specared of the second o	-10 -18 ad layind down achine found coificat  2 8 1 10 13 1 17 10 18 and coificat  2 1 10 13 1 17 10 18 11 17 10 18 18 11 17 10 18 18 18 18 18 18 18 18 18 18 18 18 18	1.25 1.00  ng in pos yn size gr mixed, n lation and ion No.K 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45 1.00  nstructing ond stone ecification 40.70 5.63 3.33 35.73	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.10 0.10 Net  In cement ranite metal mixed, configuration, cost of a 4.2 (PWD 5) 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if the limit li	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	
	GF - F7 GF - F8 GF - F9  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specared of the second o	-10 -18  Ind laying down achine found achine	1.25 1.00  ng in pose of size granized, not lation and size granized at lation and size granized at lation and stone decification at lation and stone decification at lation at	0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.10 0.10 Net  In cement anite metal mixed, confidence, cost of a 4.2 (PWD 5) 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	-0.75 -1.08 25.64  concrete of coarse agreete liad if limaterials SR 2016-17 1.51 5.27 0.55 4.83 5.62 0.37 6.10 2.72 2.70 29.66  asalt rubble each cours WD SR 20 12.21 6.76 2.00	f mix 1: gregates nlayers n s labour 7 Item N Cum e stone r se include	4:8 with O  @ 0.85cus not exceedi  HOM of solution of	PC cement m and fine ng 15 cms, machinery, p. 12).  5158.65  foundation materials,	

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	GF- PB-11	1	30.68	0.60	0.50	9.20				
	GF- PB-12,13	2	4.43	0.60	0.50	2.66				
	GF- PB-15	3	38.62	0.60	0.50	34.75				
	GF- PB-16,18,24	5	9.63	0.60	0.50	14.45				
	GF- PB-17,20	5	5.40	0.60	0.50	8.10				
	GF- PB-19	2	8.63	0.60	0.50	5.18				
	GF- PB-21	1	1.67	0.60	0.50	0.50				
	GF- PB-22	1	11.36	0.60	0.50	3.41				
	GF- PB-23	1	8.12	0.60	0.50	2.44				
	<b>Deductions of Footings</b>									
	GF - F1	-2	2.40	0.60	0.50	-1.44				
	GF - F2	-8	1.95	0.60	0.50	-4.68				
	GF - F3	-1	2.10	0.60	0.50	-0.63				
	GF - F4	-10	1.65	0.60	0.50	-4.95				
	GF - F5	-13	1.80	0.60	0.50	-7.02				
	GF - F6	-1	1.40	0.60	0.50	-0.42				
	GF - F7	-17	1.65	0.60	0.50	-8.42				
	GF - F8	-10	1.25	0.60	0.50	-3.75				
	GF - F9	-18	1.00	0.60	0.50	-5.40		4=00.00	1015.50	
					Net	113.07	cum	1726.00	1812.30	204918.94
	KSRB 5.3-3 : Providing	and co	onstructin	g granit	e/trap/basa	lt size stor	ne mason	nry in base	ment with	
	cement morter 1:6 edges o				_					
6	_							_		
	two m. apart in each cours					ur, curing c	ompiete	as per spe	cifications.	
	(PWP & IWTD SR, 2016-	17, ite	m No. 5.9	9, p. No.	23).					
	Step 2 (Above GL)									
	GF- PB-1	1	40.55	0.45	0.60	10.95				
	GF- PB-2,6,7,9.	4	6.68	0.45	0.60	7.21				
	GF- PB-3,14	2	3.18	0.45	0.60	1.72				
		1	35.58							
	GF- PB-4			0.45	0.60	9.61				
	GF- PB-5,10,	3	36.89	0.45	0.60	29.88				
	GF- PB-8	1	13.44	0.45	0.60	3.63				
	GF- PB-11	1	30.53	0.45	0.60	8.24				
	GF- PB-12,13	2	4.28	0.45	0.60	2.31				
	GF- PB-15	3	38.77	0.45	0.60	31.40				
	GF- PB-16,18,24	5	9.78	0.45	0.60	13.20				
	, ,									
	GF- PB-17,20	5	5.55	0.45	0.60	7.49				
	GF- PB-19	2	8.78	0.45	0.60	4.74				
	GF- PB-21	1	1.82	0.45	0.60	0.49				
	GF- PB-22	1	11.51	0.45	0.60	3.11				
		_	-		0.00					
	GF_ PR_23	1	8 27	0.45	0.60	2 23				
	GF- PB-23	1	8.27	0.45	0.60	2.23				
	<b>Deductions of Columns</b>									
	Deductions of Columns Col- C1,C2,C3	-12	0.30	0.45	0.60	-0.97				
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6									
	Deductions of Columns Col- C1,C2,C3	-12	0.30	0.45	0.60	-0.97				
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6	-12 -6 -44	0.30 0.23 0.23	0.45 0.45 0.45	0.60 0.60 0.60	-0.97 -0.38 -2.73				
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11,	-12 -6	0.30 0.23	0.45 0.45	0.60 0.60 0.60 0.60	-0.97 -0.38 -2.73 -0.57	Cum	5131.0	5387 55	708814 50
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11,	-12 -6 -44	0.30 0.23 0.23	0.45 0.45 0.45	0.60 0.60 0.60	-0.97 -0.38 -2.73	Cum	5131.0	5387.55	708814.50
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12	-12 -6 -44 -18	0.30 0.23 0.23 0.23	0.45 0.45 0.45 0.23	0.60 0.60 0.60 0.60 Net	-0.97 -0.38 -2.73 -0.57 131.57				708814.50
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11,	-12 -6 -44 -18	0.30 0.23 0.23 0.23	0.45 0.45 0.45 0.23	0.60 0.60 0.60 0.60 Net	-0.97 -0.38 -2.73 -0.57 131.57				708814.50
	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12	-12 -6 -44 -18	0.30 0.23 0.23 0.23	0.45 0.45 0.45 0.23 ment pla	0.60 0.60 0.60 0.60 Net	-0.97 -0.38 -2.73 -0.57 131.57	th cemer	nt mortar 1	4, to stone	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa	-12 -6 -44 -18	0.30 0.23 0.23 0.23 0.23	0.45 0.45 0.45 0.23 ment pla	0.60 0.60 0.60 0.60 Net	-0.97 -0.38 -2.73 -0.57 131.57 gle coat wi	th cemer	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11 : Providing masonry & concrete surfa Providing and removing	-12 -6 -44 -18 20mm ce inc	0.30 0.23 0.23 0.23 0.1 thick celluding rolling, income	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net  aster in sing off corners cost of ma	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with swherever atterials, lal	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11 : Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW	-12 -6 -44 -18 20mm ce inc	0.30 0.23 0.23 0.23 0.1 thick celluding rolling, income	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net  aster in sing off corners cost of ma	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with swherever atterials, lal	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement	-12 -6 -44 -18 20mm ce inc scaffo TD SI	0.30 0.23 0.23 0.23 1 thick ce luding rolding, inc	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net  aster in sing off corners cost of ma	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with swherever atterials, lal	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11 : Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW	-12 -6 -44 -18 20mm ce inc	0.30 0.23 0.23 0.23 0.1 thick celluding rollding, income	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net  aster in sing off corners cost of ma	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with swherever atterials, lal	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement GF- PB-1	-12 -6 -44 -18 20mm ce inc scaffo TD SI	0.30 0.23 0.23 0.23 0.23 1 thick ce luding rolding, inc R, 2016-1	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net ester in singular off corners cost of management of the corners of the cost of the co	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with swherever atterials, lale P. No.114)	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement GF- PB-1 GF- PB-2,6,7,9.	-12 -6 -44 -18 20mm ce inc scaffo TD SI 2	0.30 0.23 0.23 0.23 0.23 1 thick ce luding rolding, incomparison of the control of the cont	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net  Ster in sing off corners cost of many cos	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with service atterials, lale P. No.114) 48.66 32.06	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement GF- PB-1 GF- PB-2,6,7,9. GF- PB-3,14	20mm ce inc scaffo TD SI 2 8	0.30 0.23 0.23 0.23 0.23 1 thick ce luding rolding, incomparison of the control of the cont	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net ester in sing off corners cost of ma No. 15.19, 0.60 0.60	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with search with the s	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement GF- PB-1 GF- PB-2,6,7,9. GF- PB-3,14 GF- PB-4	20mm ce inc scaffo TD SI 2 8 4 2	0.30 0.23 0.23 0.23 0.23 1 thick celuding rolding, inc R, 2016-1 40.55 6.68 3.18 35.58	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net ester in sing off corners cost of ma No. 15.19, 0.60 0.60 0.60 0.60	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with search with the s	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50
7	Deductions of Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12  KSRB15-3.11: Providing masonry & concrete surfa Providing and removing specifications.(PWP & IW Basement GF- PB-1 GF- PB-2,6,7,9. GF- PB-3,14	20mm ce inc scaffo TD SI 2 8	0.30 0.23 0.23 0.23 0.23 1 thick ce luding rolding, incomparison of the control of the cont	0.45 0.45 0.45 0.23 ment pla bunding	0.60 0.60 0.60 0.60 Net ester in sing off corners cost of ma No. 15.19, 0.60 0.60	-0.97 -0.38 -2.73 -0.57 131.57 gle coat with search with the s	th cemer required	nt mortar 1: d smooth r	4, to stone endering, :	708814.50

GF-PB-12,13	GF-PB-12,13		GF- PB-12,13	2	20.52							
GF-PB-15	GF-PB-15		,		30.33		0.60	36.63				
GF-PB-16.18.24	GF-PB-16-18,24		GF- PB-15	4	4.28		0.60	10.27				
GF-PB-16,18,24	GF-PB-15.18.24   10   9.78   0.60   58.68			6	38.77		0.60	139.55				
GF-PB-17/20	GF-PB-17/20	1	GF- PB-16 18 24					_				
GF-PB-19	GF-PB-19	1						+				
GF - PB-21   2   1.82   0.60   2.18	GF-PB-21   2   1.82   0.60   2.18	1										
GF-PB-23   2   8.27   0.60   9.92	GF-PB-23											
Section	Section											
KSRB 2.3 : Filling available exeavated earth ( excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBB 2.9 (PWD SR 2016-17/them No. 2.10 P. No. 6)    GF - F1	KSRB 2.3 : Filling available exeavated earth (excluding rock) in sides of foundations up to plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBS 2.9 (PWD SR 2016-17ltern No. 2.10 P. No. 6)    GF - F1											
KSRB 2.3 : Filling available excavated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBS 2.99 (PWD SR 2016-17ltem No. 2.10 P. No. 6)    GF - FI	KSRB 2.3 : Filling available exervated earth (excluding rock) in sides of foundations upto plinth in layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBS 2.9 (PWD SR 2016-17/Item) No. 2.10 P. No. 6)    GF - F1		GF- PB-23	2	8.27		0.60					
layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBS 2.9 (PWD SR 2016-171km No. 2.10 P. No. 6.)    GF - F1	Bayers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification No. KBS 2.9 (PWD SR 2016-171km No. 2.10 P. No. 6)    GF - F1							605.40	Sqm	220.0	231.00	139848.51
layers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification. No. KBS 2.9 (PWD SR 2016-171km No. 2.10 P. No. 6.)    GF - F1	Bayers not exceeding 20 cms. In depth, compacting each deposited layer by ramming after watering with lead upto 50 m. and lift upto 1.5 m including cost of all labour complete as per specifications. Specification No. KBS 2.9 (PWD SR 2016-171km No. 2.10 P. No. 6)    GF - F1											
Col-C7,C8,C9,C10,C11,	Col-C7,C8,C9,C10,C11,	8	layers not exceeding 20 cr with lead upto 50 m. and Specification. No. KBS 2.9 GF - F1 GF - F2 GF - F3 GF - F4 GF - F5 GF - F6 GF - F7 GF - F8 GF - F9	ns. In lift up (PW) 2 8 1 10 13 1 17 10 18	depth, co to 1.5 m D SR 201 2.40 2.25 2.10 1.95 1.80 1.75 1.65 1.45	2.10   1.95   1.75   1.65   1.40   1.45   1.25   1.00	ng each de ng cost of a m No. 2.10 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050 1.050	posited lay all labour co P. No. 6)  10.58  36.86  3.86  33.78  39.31  2.57  42.71  19.03  18.90	er by ra	mming afte	er watering	
Col-C7,C8,C9,C10,C11,	Col-C7,C8,C9,C10,C11,											
Col-Cl2	Col-C12											
Net   198.68   Cum   127.00   133.35   26494.57	Net   198.68   Cum   127.00   133.35   26494.57										-	
KSRB 2.5 : Earthwork excavation in all soil deposits and filling sides of foundation upto plinth in layers not exceeding 20cms. in depth, compacting each deposited layer by ramming after watering with all lead and lift including cost of all labour complete as per specifications. specification. No. KBS 2.9.9 / 2.9.10.1 / 2.1.1 (PWD SR 2016-17 Item No. 2.12. P.No. 6).    Basement Filling	SRB 2.5 : Earthwork excavation in all soil deposits and filling sides of foundation upto plinth in layers not exceeding 20cms. in depth, compacting each deposited layer by ramming after watering with all lead and lift including cost of all labour complete as per specifications. specification. No. KBS 2.9.9 / 2.9.10.1 / 2.1.1 (PWD SR 2016-17 Item No. 2.12. P.No. 6).    Basement Filling		C01-C12	-18	0.23	0.23				407.00	122.27	26404 ==
layers not exceeding 20cms. in depth, compacting each deposited layer by ramming after watering with all lead and lift including cost of all labour complete as per specifications. specification. No. KBS 2.9.9 / 2.9.10.1 / 2.1.1 (PWD SR 2016-17 Item No. 2.12. P.No. 6).    Basement Filling	layers not exceeding 20cms. in depth, compacting each deposited layer by ramming after watering with all lead and lift including cost of all labour complete as per specifications. specification. No. KBS 2.9.9 / 2.9.10.1 / 2.1.1 (PWD SR 2016-17 Item No. 2.12. P.No. 6).    Basement Filling						Net	198.68	l Cum	127.00	133.35	76404 57
ENT Lobby         1         3.85         6.00         0.950         21.95           Library         1         7.43         5.70         0.950         40.23           Office room         1         6.00         8.50         0.950         48.45           Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         47.50           Workshp         1         5.00         10.00         0.950         93.10           Fitter         1         10.00         9.900         0.950         85.50	ENT Lobby         1         3.85         6.00         0.950         21.95           Library         1         7.43         5.70         0.950         40.23           Office room         1         6.00         8.50         0.950         48.45           Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         47.50		KSKB 2.5 : Earthwork exc	avatio	n in all so	oil depos	sits and fill					20494.37
Library       1       7.43       5.70       0.950       40.23         Office room       1       6.00       8.50       0.950       48.45         Store room       1       6.00       3.50       0.950       19.95         LT Lba       1       6.40       4.70       0.950       28.58         Class room 1       1       6.00       4.70       0.950       26.79         Class room 2       1       6.00       4.70       0.950       26.79         Drawing Hall       1       6.00       8.63       0.950       49.19         Toilet room       1       4.78       4.16       0.950       18.90         Toilet room       1       3.37       9.77       0.950       31.28         Stores       1       9.00       10.00       0.950       85.50         Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       85.50         Fitter       1       10.00       9.950       85.50	Library         1         7.43         5.70         0.950         40.23           Office room         1         6.00         8.50         0.950         48.45           Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling	s. in d	epth, con ost of all l	npacting abour co	each depo	ing sides of sited layer l per specific	f founda by ramm	tion upto pl	linth in atering	20474.37
Office room         1         6.00         8.50         0.950         48.45           Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         85.50           Fitter         1         10.00         0.950         85.50	Office room         1         6.00         8.50         0.950         48.45           Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting h	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling Flooring bed	s. in daing co	epth, com ost of all l D SR 20	npacting abour co 16-17 Ite	each depo omplete as em No. 2.1	ing sides of sited layer l per specific 2. P.No. 6)	f founda by ramm	tion upto pl	linth in atering	20474.37
Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.950         85.50	Store room         1         6.00         3.50         0.950         19.95           LT Lba         1         6.40         4.70         0.950         28.58           Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.0950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling Flooring bed ENT Lobby	s. in deing co	epth, com est of all l D SR 20	abour co	each deporture as em No. 2.1	ing sides of sited layer per specific 2. P.No. 6)	f founda by ramm	tion upto pl	linth in atering	20474.37
LT Lba       1       6.40       4.70       0.950       28.58         Class room 1       1       6.00       4.70       0.950       26.79         Class room 2       1       6.00       4.70       0.950       26.79         Drawing Hall       1       6.00       8.63       0.950       49.19         Toilet room       1       4.78       4.16       0.950       18.90         Toilet room       1       3.37       9.77       0.950       31.28         Stores       1       9.00       10.00       0.950       85.50         Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50	LT Lba       1       6.40       4.70       0.950       28.58         Class room 1       1       6.00       4.70       0.950       26.79         Class room 2       1       6.00       4.70       0.950       26.79         Drawing Hall       1       6.00       8.63       0.950       49.19         Toilet room       1       4.78       4.16       0.950       18.90         Toilet room       1       3.37       9.77       0.950       31.28         Stores       1       9.00       10.00       0.950       85.50         Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50         Principal Room       1       3.60       5.70       0.950       19.49         waiting hall       1       3.60       1.50       0.950       5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library	s. in doing co	epth, com sst of all 1 D SR 20 3.85 7.43	abour co 16-17 Ite 6.00 5.70	each deportment of the complete as the complet	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23	f founda by ramm	tion upto pl	linth in atering	20474.37
LT Lba       1       6.40       4.70       0.950       28.58         Class room 1       1       6.00       4.70       0.950       26.79         Class room 2       1       6.00       4.70       0.950       26.79         Drawing Hall       1       6.00       8.63       0.950       49.19         Toilet room       1       4.78       4.16       0.950       18.90         Toilet room       1       3.37       9.77       0.950       31.28         Stores       1       9.00       10.00       0.950       85.50         Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50	LT Lba       1       6.40       4.70       0.950       28.58         Class room 1       1       6.00       4.70       0.950       26.79         Class room 2       1       6.00       4.70       0.950       26.79         Drawing Hall       1       6.00       8.63       0.950       49.19         Toilet room       1       4.78       4.16       0.950       18.90         Toilet room       1       3.37       9.77       0.950       31.28         Stores       1       9.00       10.00       0.950       85.50         Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50         Principal Room       1       3.60       5.70       0.950       19.49         waiting hall       1       3.60       1.50       0.950       5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling Flooring bed ENT Lobby Library Office room	s. in doing co	epth, com sst of all 1 D SR 20 3.85 7.43	abour co 16-17 Ite 6.00 5.70	each deportment of the complete as the complet	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23	f founda by ramm	tion upto pl	linth in atering	20474.37
Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Class room 1         1         6.00         4.70         0.950         26.79           Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling Flooring bed ENT Lobby Library Office room	s. in doing co	epth, com ost of all 1 D SR 20 3.85 7.43 6.00	abour co 16-17 Ite 6.00 5.70 8.50	0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45	f founda by ramm	tion upto pl	linth in atering	20474.37
Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Class room 2         1         6.00         4.70         0.950         26.79           Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1. Basement Filling Flooring bed ENT Lobby Library Office room Store room	s. in desired constants. In desired constant	epth, com ost of all 1 D SR 20 3.85 7.43 6.00 6.00	16-17 Ite 6.00 5.70 8.50 3.50	0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95	f founda by ramm	tion upto pl	linth in atering	20474.31
Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Drawing Hall         1         6.00         8.63         0.950         49.19           Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba	s. in doing color (PW)	3.85 7.43 6.00 6.40	6.00 5.70 8.50 4.70	0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58	f founda by ramm	tion upto pl	linth in atering	20474.37
Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Toilet room         1         4.78         4.16         0.950         18.90           Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba Class room 1	s. in ding colling col	3.85 7.43 6.00 6.40 6.00	6.00 5.70 8.50 3.50 4.70	0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79	f founda by ramm	tion upto pl	linth in atering	20474.31
Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Toilet room         1         3.37         9.77         0.950         31.28           Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2	s. in deing colling co	3.85 7.43 6.00 6.00 6.00 6.00	6.00 5.70 8.50 4.70 4.70	0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79	f founda by ramm	tion upto pl	linth in atering	20474.31
Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Stores         1         9.00         10.00         0.950         85.50           Workshp         1         5.00         10.00         0.950         47.50           Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50           Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall	s. in de ing co 1 (PW 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 7.43 6.00 6.00 6.00 6.00 6.00	6.00 5.70 8.50 4.70 4.70 4.70 8.63	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19	f founda by ramm	tion upto pl	linth in atering	20474.31
Workshp     1     5.00     10.00     0.950     47.50       Electrician room     1     9.80     10.00     0.950     93.10       Fitter     1     10.00     9.00     0.950     85.50	Workshp       1       5.00       10.00       0.950       47.50         Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50         Principal Room       1       3.60       5.70       0.950       19.49         waiting hall       1       3.60       1.50       0.950       5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room	s. in de ing co 1 (PW 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 7.43 6.00 6.40 6.00 6.00 4.78	6.00 5.70 8.50 3.50 4.70 4.70 4.70 8.63 4.16	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90	f founda by ramm	tion upto pl	linth in atering	20474.37
Electrician room         1         9.80         10.00         0.950         93.10           Fitter         1         10.00         9.00         0.950         85.50	Electrician room       1       9.80       10.00       0.950       93.10         Fitter       1       10.00       9.00       0.950       85.50         Principal Room       1       3.60       5.70       0.950       19.49         waiting hall       1       3.60       1.50       0.950       5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room	s. in deing colling co	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37	6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer layer specific (2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28	f founda by ramm	tion upto pl	linth in atering	20474.31
Fitter 1 10.00 9.00 0.950 <b>85.50</b>	Fitter       1       10.00       9.00       0.950       85.50         Principal Room       1       3.60       5.70       0.950       19.49         waiting hall       1       3.60       1.50       0.950       5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores	s. in de ing co 1 (PW 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.85 7.43 6.00 6.00 6.00 4.78 3.37 9.00	6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 49.19 18.90 31.28 85.50	f founda by ramm	tion upto pl	linth in atering	20474.31
	Principal Room         1         3.60         5.70         0.950         19.49           waiting hall         1         3.60         1.50         0.950         5.13	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba Class room 1 Class room 2 Drawing Hall Toilet room Toilet room Stores Workshp	s. in doing color (PW)  1	3.85 7.43 6.00 6.40 6.00 6.00 4.78 3.37 9.00 5.00	6.00 5.70 8.50 3.50 4.70 4.70 4.70 4.70 10.00	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50	f founda by ramm	tion upto pl	linth in atering	20474.31
Principal Room	waiting hall 1 3.60 1.50 0.950 <b>5.13</b>	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room	s. in deing colling co	3.85 7.43 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80	16-17 Ite 16-17 Ite 16-17 Ite 6.00 5.70 8.50 3.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10	f founda by ramm	tion upto pl	linth in atering	20474.31
		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room  Fitter	s. in deing colling co	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80	6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00 9.00	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer layer specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50	f founda by ramm	tion upto pl	linth in atering	20474.31
waiting hall 1 3.60 1.50 0.950 <b>5.13</b>		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room  Fitter	s. in deing colling co	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80	6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00 9.00	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer layer specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50	f founda by ramm	tion upto pl	linth in atering	20474.31
		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba Class room 1 Class room 2 Drawing Hall Toilet room Stores Workshp Electrician room Fitter Principal Room	s. in de ing co 1 (PW    1	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60	6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00 9.00 5.70	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49	f founda by ramm	tion upto pl	linth in atering	20474.31
Ante/ 1 3.60 2.10 0.950 <b>7.18</b> ```		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room  Fitter  Principal Room  waiting hall	s. in de ing co 1 (PW	epth, com sst of all 1 D SR 20 3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 10-00	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13	f founda by ramm	tion upto phing after we specification	linth in atering	20474.31
Ante/ 1 3.00 2.10 0.930 /.18	1 1A.TOHEL       1.09   7.10   0.950   3.36	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room  Fitter  Principal Room  waiting hall  Ante/	s. in de ing co 1 (PW	epth, com sst of all 1 D SR 20 3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite 16-10 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18	f founda by ramm	tion upto phing after we specification	linth in atering	20474.31
Article 1 3.60 2.10 0.950 7.18 A.Toilet 1 1.69 2.10 0.950 3.36		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Stores  Workshp  Electrician room  Fitter  Principal Room  waiting hall  Ante/  A.Toilet	s. in de ing co 1 (PW	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60 1.69	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18 3.36	f founda by ramm	tion upto phing after we specification	linth in atering	20474.31
Ante/ 1 3.00 2.10 0.930 /.18	Staffroom 1 3.60 5.77 0.950 <b>19.73</b>	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba Class room 1 Class room 2 Drawing Hall Toilet room Stores Workshp Electrician room Fitter Principal Room waiting hall Ante/ A.Toilet Staffroom	s. in de ing co 1 (PW    1	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60 3.60	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18 3.36 19.73	f founda by ramm	tion upto phing after we specification	linth in atering	20474.31
Affile/ 1 3.00 2.10 0.930 /.18	TA LOUGE TO THE TOP TH	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Stores  Workshp  Electrician room  Fitter  Principal Room  waiting hall  Ante/	s. in de ing co 1 (PW	epth, com sst of all 1 D SR 20 3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite 16-10 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18	f founda by ramm	tion upto phing after we specification	linth in atering	20474.37
A.Toilet 1 1.69 2.10 0.950 7.18  A.Toilet 1 1.69 2.10 0.950 3.36		9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling  Flooring bed  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Stores  Workshp  Electrician room  Fitter  Principal Room  waiting hall  Ante/  A.Toilet	s. in de ing co 1 (PW	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60 1.69	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18 3.36	f founda by ramm	tion upto phing after we specification	linth in atering	20474.37
A.Toilet 1 3.60 2.10 0.950 7.18  A.Toilet 1 1.69 2.10 0.950 3.36  Staffroom 1 3.60 5.77 0.950 19.73	Staffroom 1 3.60 5.77 0.950 <b>19.73</b>	9	layers not exceeding 20cm with all lead and lift includ KBS 2.9.9 / 2.9.10.1 / 2.1.  Basement Filling Flooring bed ENT Lobby Library Office room Store room LT Lba Class room 1 Class room 2 Drawing Hall Toilet room Stores Workshp Electrician room Fitter Principal Room waiting hall Ante/ A.Toilet Staffroom	s. in de ing co 1 (PW    1	3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 9.00 5.00 9.80 10.00 3.60 3.60 3.60	16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-17 Ite 16-10 Ite	0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950	ing sides of sited layer per specific 2. P.No. 6)  21.95 40.23 48.45 19.95 28.58 26.79 26.79 49.19 18.90 31.28 85.50 47.50 93.10 85.50 19.49 5.13 7.18 3.36 19.73	f founda by ramm	tion upto phing after we specification	linth in atering	20474.31

	1	1 .			0.0 = 0		1	T	1	
	wide pial	1	3.60	1.20	0.950	4.10				
	corridor-1	1	34.56	2.50	0.950	82.08				
	corridor-2	2	27.48	2.50	0.950	130.53				
	corridor-3	1	9.46	2.50	0.950	22.47				
	for class room dias	2	3.50	1.20	0.300	2.52				
						947.90	Cum	254.0	266.70	252804.22
		<u> </u>					<u> </u>			
10	KSRB 4-1.3: Providing ar @ 180 kgs with 40mm ar aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specific provided by the compact of the curing complete as per specific provided by the curing complete provided by the curing curing complete provided by the curing curing complete provided by the curing c	nd dov achine found	vn size gr mixed, n lation and	raded gr nachine i d plinth,	anite meta mixed, con cost of a	l coarse ag crete liad i ll materials	gregates nlayers i s labour	@ 0.85cu not exceedi HOM of	m and fine ng 15 cms, machinery,	
	ENT Lobby	1	3.85	6.00	0.10	2.31				
	Library	1	7.43	5.70	0.10	4.24				
	Office room	1	6.00	8.50	0.10	5.10				
	Store room	1	6.00	3.50	0.10	2.10				
	LT Lba	1	6.40	4.70	0.10	3.01				
	Class room 1	1	6.00	4.70	0.10	2.82				
	Class room 2	1	6.00	4.70	0.10	2.82				
	Drawing Hall	1	6.00	8.63	0.10	5.18				
	Toilet room	1	4.78	4.16	0.10	1.99			+ +	
	Toilet room  Toilet room	1	3.37	9.77	0.10	3.29			+ -	
		1	4.19	10.00	0.10					
	Landscaped area Stores	1	9.00	10.00	0.10	4.19				
		1				9.00				
	Workshp	1	5.00	10.00	0.10	5.00				
	Electrician room	1	9.80	10.00	0.10	9.80				
	Fitter	1	10.00	9.00	0.10	9.00				
	Principal Room	1	3.60	5.70	0.10	2.05				
	waiting hall	1	3.60	1.50	0.10	0.54				
	Ante/	1	3.60	2.10	0.10	0.76				
	A.Toilet	1	1.69	2.10	0.10	0.35				
	Staffroom	1	3.60	5.77	0.10	2.08				
	S.Toilet Stair case	1	1.69	2.10	0.10	0.35				
		1	4.25	6.00	0.10	2.55				
	wide pial	1	3.60	1.20	0.10	0.43				
	corridor-1	1	34.56	2.50	0.10	8.64				
	corridor-2	2	27.48	2.50	0.10	13.74				
	corridor-3	1	9.46	2.50	0.10	2.37	<u> </u>	4012.0	F150.65	F3 40 C0 ==
					Net	103.70	Cum	4913.0	5158.65	534969.57
	KSRB 4.2.7 : Providing a	<u> </u>	<u> </u>	<u> </u>		L		1	1.625	
11	OPC cement @ 340kgs. @0.70cum and fine aggre Reaffirmed-2008, machine works in ground floor lev walls (any thickness) incl string or lacing courses, p	egtes (e mixe el for uding arapet	a 0.47cu d, concre roof slabs attached s, coping	m, with te laid ir s, stairca pilasters , bed blo	superplast n layers not ase, lintels s, columns ocks, ancho	isiser @3le t exceeding and beams , lintles, pi or blocks, p	ts confir g 15 cms s retainir illars, po plain win omplete	ming to IS thick, vibr ng walls, re ests, struts, adow cills,	9103-1999 rated for all eturn walls, buttresses, fillets etc.,	
	including cost of all mate reinforcement as per spec 4.12. p.No. 14). GF - F1	ificati	ons. Spec	2.10	0.575	5.80	(PWD S	SR 2016-17	-	
	including cost of all mate reinforcement as per spec 4.12. p.No. 14). GF - F1 GF - F2	ification 2	2.40 2.25	2.10 1.95	0.575 0.550	5.80 19.31	(PWD S	SR 2016-17	-	
	including cost of all mate reinforcement as per spec 4.12. p.No. 14). GF - F1	ificati	ons. Spec	2.10	0.575	5.80	(PWD S	SR 2016-17	-	

GF - F6	1	1.75	1.40	0.425	1.04				
GF - F7	17	1.65	1.45	0.425	17.29				
GF - F8	10	1.45	1.25	0.375	6.80				
GF - F9	18	1.00	1.00	0.300	5.40				
				Total Qty	90.53				
Columns					, , , , ,				
Col- C1,C2,C3	12	0.60	0.30	5.15	11.12				
Col- C4,C5,C6	6	0.60	0.23	5.15	4.26				
Col-C7,C8,C9,C10,C11,	44	0.45	0.23	5.15	23.45				
Col-C12	18	0.23	0.23	5.15	4.90				
	10	0.23	0.23	Total Qty	43.75				
Plinth beam				Total Qty	10.70				
GF- PB-1	1	40.33	0.23	0.45	4.17				
GF- PB-2,6,7,9.	4	6.00	0.23	0.45	2.48				
GF- PB-3,14	2	2.96	0.23	0.45	0.61				
GF- PB-4	1	35.36	0.23	0.45	3.66				
GF- PB-5,10,	3	36.67	0.23	0.45	11.39				
GF- PB-8	1	13.22	0.23	0.45	1.37				
GF- PB-11	1	30.31	0.23	0.45	3.14				
GF- PB-12,13	2	4.06	0.23	0.45	0.84				
GF- PB-15	3	38.99	0.23	0.45	12.10				
GF- PB-16,18,24	5	10.00	0.23	0.45	5.18				
GF- PB-17,20	5	5.77	0.23	0.45	2.99				
GF- PB-19	$\frac{3}{2}$	9.00	0.23	0.45	1.86				
GF- PB-21	1	2.04	0.23	0.45	0.21				
GF- PB-22	1	11.73	0.23	0.45	1.21				
GF- PB-23	1	8.49	0.23	0.45	0.88				
Ur-rb-23	1	0.49	0.23	Total Qty	52.09				
Stairecase				Total Qty	32.07				
Stairecase waist slab	2	3.30	2.00	0.15	1.98				
steps	24	2.00	0.30	0.15	2.16				
Lamding	1	4.15	2.00	0.15	1.25				
Lamding Beam	1	4.48	0.23	0.45	0.46				
Edinariis Beam	<del>                                     </del>		0.23	Total Qty	5.85				
Roof beam				Total Qty					
GF- RB-1	1	40.33	0.23	0.45	4.17				
GF- RB-2-3,4	2	41.70	0.23	0.45	8.63				
GF- RB-5,5A,10,11-14	4	36.67	0.23	0.45	15.18				
GF- RB-6,7,9	3	8.98	0.23	0.45	2.79				
GF- RB-12,13	2	4.06	0.23	0.45	0.84				
GF- RB-8	2	13.20	0.23	0.45	2.73				
GF- RB-15	3	38.99	0.23	0.45	12.10				
GF- RB-16.	2	12.73	0.23	0.45	2.64				
GF- RB-16-19,22-23	4	21.95	0.23	0.45	9.09				
GF- RB-18.	1	10.00	0.23	0.45	1.04				
GF- RB-17,20,23	7	8.49	0.23	0.45	6.15				
GF- RB-17,20,23	1	2.04	0.23	0.45	0.15			<del>                                     </del>	
OF- KD-21	1	∠.04	0.23	Total Qty	65.57				
Roof Slab	1			10tal Qty	05.57				
Total slab Area	1	146	۱ 4 0						
	1	-369							
court yard deductions	1	-24.							
staircase deduction	1	10		0.15	160.56				
		· IU	, ,	ı v.15 l	100.50	I	I	i l	
				Net	418.35	cum	6359.00	6676.95	2793309

KSRB 4.2.2: Providing and laying in position reinforced cement concrete of design mix M20 with OPC cement @ 320Kgs, with 20mm and down size graded granite metal coarse aggregates 2 0.878 cum and fine aggregates @ 0.459 cum, with superplastisiser @ 3lts confirming to IS9103-1999 Reaffirmed- 2008, machine mixed concrete laid in layers not exceeding 15 cms thick vibrated for all 12 works in foundation plinth and ground floor level for roof slabs, staircase lintels retaining walls return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars. Posts, struts, buttresses, string or lacing courses, piers, abutments, coping, bed blocks, anchor bocks, plain window cills, fillets ect., including cost of all materials. labour, HOM of machinery, curing, complete as per specifications (PWD SR 2016-17, Item No. 4.11, p.No. 14). SILL LVL 40.33 0.23 1 0.10 0.93 GF-PB-1 GF-PB-4 1 32.64 0.10 0.23 0.75 GF-PB-10, 1 36.67 0.10 0.23 0.84 1 GF- PB-11 27.58 0.23 0.10 0.63 GF- PB-15 2 38.99 0.23 0.10 1.79 GF- PB-16 3 10.00 0.23 0.10 0.69 2 GF-PB-20 5.77 0.23 0.10 0.27 GF- PB-19 9.00 0.23 0.10 1 0.21 GF-PB-22 1 11.73 0.23 0.10 0.27 GF- PB-23 1 8.49 0.10 0.20 0.23 Library wall 1 5.54 0.23 0.10 0.13 **Deductions** ENT LOBBY -1 4.08 0.23 0.10 -0.09 **STAIRCASE** -1 4.48 0.23 0.10 -0.10 Landscape -2 3.66 0.10 -0.170.23 RS -3 3.00 0.23 0.10 -0.21 **DOORS** 0.23 0.10 DV7 -1 1.80 -0.04 DV6 -3 1.50 0.23 0.10 -0.10 DV5 -3 1.30 0.10 -0.09 0.23 DV4 -6 1.05 0.23 0.10 -0.14 DV3 0.90 -6 0.23 0.10 -0.12D3 -5 0.90 0.10 0.23 -0.10 SD -2 0.90 0.23 0.10 -0.04 Total Qty 5.48 Lintel 40.33 GF-PB-1 1 0.23 0.15 1.39 32.64 1 GF-PB-4 0.23 0.15 1.13 GF-PB-10, 1 36.67 0.23 0.15 1.27 GF- PB-11 1 27.58 0.23 0.15 0.95 2 38.99 GF- PB-15 0.23 0.15 2.69 3 GF- PB-16 10.00 0.23 0.15 1.04 2 GF-PB-20 5.77 0.23 0.15 0.40 GF-PB-19 1 9.00 0.23 0.15 0.31 GF-PB-22 1 11.73 0.23 0.15 0.40 GF- PB-23 1 8.49 0.23 0.15 0.29 Library wall 1 5.54 0.23 0.15 0.19 Total Qty 10.06 Chejja W 13 2.70 0.60 0.08 1.58 Wo 2.70 0.08 6 0.60 0.73 W2 1.70 0.08 6 0.60 0.46 W2o 4 1.70 0.60 0.08 0.31 Total Qty 3.07 **NET** 18.61 Cum 6006.0 6306.30 117381.64

	For roof slab & terraces	Providi	ng & anr	lving v	zater proofi	ng to roof	slah ter	races land	scane area	
	podium etc., using modi		•		•	•			•	
	elastomeric waterproof m	_	-			-			- 1	
	other particle before usag									
13	with 620% of elongation					_				
					•	• •	-	•		
	will be applied for a thic				-	-		-		
	2nd layer sand sprinkle sh	iall be o	done to p	rovide n	nechanical	key. (PWD	SK 201	.6-1 / item .	No.38.2, p.	
	No.)	_				1				
	Roof Slab	+ -	146	1.0						
	Total slab Area	1	146							
	court yard deductions	1	-369							
	staircase deduction	1	-24. <b>10</b> :			1070 20	Cam	700.00	725.00	70/720 20
		+	10.	/ <b>U</b>		1070.38	Sqm	700.00	735.00	786729.30
	KSRB4-6.1 : Providing a	and ran	ovina a	ntorina	shuttonin s	strutting	nronnin	a ata and	ramayal af	
1.4			_	_	_			_		
14	form work for foundation		_					_		
	materials. labour complete	e as per		uions (F			NO. 4.2	28, p. No. 1	0).	
	GF - F1	2	9		0.575	10.35				
	GF - F2	8	8.4		0.550	36.96				
	GF - F3	1	7.7		0.500	3.85				
	GF - F4	10	7.2		0.475	34.20				
	GF - F5	13	6.8		0.475	41.99				
	GF - F6	1 1 -	6.3		0.425	2.68				
	GF - F7	17	6.2		0.425	44.80				
	GF - F8	10	5.4		0.375	20.25				
	GF - F9	18	4		0.300	21.60	G	221.0	242.55	<b>52552.01</b>
		+				216.673	Sqm	231.0	242.55	52553.91
	pillars, piers abutment.	Post an	d struts,	square/	rectangula	-	in plan	ng etc., fo including		
	materials, labour complete  Columns  Col- C1,C2,C3			_	_	r / polygon	_	including	cost of all	
	materials, labour complete	e as per	specifica	_	WD SR 20	r / polygon )16-17 item	_	including	cost of all	
	materials, labour complete Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11,	e as per	specifica 1.80	_	PWD SR 20	r / polygon )16-17 item 111.24	_	including	cost of all	
	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6	12 6	1.80 1.66	_	5.15 5.15	r / polygon 016-17 item 111.24 51.29	_	including	cost of all	
	materials, labour complete Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11,	12 6 44	1.80 1.66 1.36	_	5.15 5.15 5.15 5.15	r / polygon 016-17 item 111.24 51.29 308.18	_	including	cost of all	213668.49
	materials, labour complete Columns Col- C1,C2,C3 Col- C4,C5,C6 Col-C7,C8,C9,C10,C11, Col-C12	12 6 44 18	1.80 1.66 1.36 0.92	ations (F	5.15 5.15 5.15 5.15	r / polygon 016-17 item 111.24 51.29 308.18 85.28 555.99	No. 4.3	including 2, p. No. 1	cost of all 6).  384.30	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a	12 6 44 18	1.80 1.66 1.36 0.92	ntions (F	5.15 5.15 5.15 5.15 shuttering	111.24 51.29 308.18 85.28 555.99 strutting	Sqm	366.0 g etc, and	cost of all 6).  384.30 removal of	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa	12 6 44 18	1.80 1.66 1.36 0.92 oving ce	ntions (F	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landing	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of	12 6 44 18	1.80 1.66 1.36 0.92 oving ce	ntions (F	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landing	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).	12 6 44 18	1.80 1.66 1.36 0.92 oving ce	ntions (F	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landing	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab	12 6 44 18	1.80 1.66 1.36 0.92 oving ce h as susperials, lal	ntering, pended	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting pofs,, landinger specifica	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby	e as per  12 6 44 18  Indice such all maters	1.80 1.66 1.36 0.92 oving ce h as susperials, lal	ntering, pended bour con	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting possible of specifical	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library	e as per  12 6 44 18  and rem ace suc all mat	1.80 1.66 1.36 0.92 oving ce h as susperials, lal	ntering, pended bour con 6.00 5.70	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting pofs,, landinger specifical 23.10 42.35	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, late	ntering, pended bour cor 6.00 5.70 8.50	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting ports, landinger specifical 23.10 42.35 51.00	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, late 3.85 7.43 6.00 6.00	ntering, pended bour cor 6.00 5.70 8.50 3.50	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landinger specifical 23.10 42.35 51.00 21.00	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lale 3.85 7.43 6.00 6.00 6.40	ntering, pended bour cor 6.00 5.70 8.50 3.50 4.70	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 s, strutting poss, landinger specifical 23.10 42.35 51.00 21.00 30.08	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lal 3.85 7.43 6.00 6.40 6.40 6.00	ntering, pended bour con 6.00 5.70 8.50 3.50 4.70 4.70	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting pofs,, landinger specifical 23.10 42.35 51.00 21.00 30.08 28.20	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lates 3.85 7.43 6.00 6.00 6.00 6.00	ntering, pended bour cor 5.70 8.50 4.70 4.70	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landinger specifical 23.10 42.35 51.00 21.00 30.08 28.20 28.20	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lale 3.85 7.43 6.00 6.00 6.00 6.00 6.00	ntering, pended bour cor 6.00 5.70 8.50 4.70 4.70 8.63	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting posts, landinger specifical 23.10 42.35 51.00 21.00 30.08 28.20 51.78	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lalest serials and serials and serials and serials are serials. In the serial serials are serials and serials and serials are serials. In the serials are serials and serials are serials. In the serial serials are serials are serials. In the serials are serials are serials. In the serial serials are serials. In the serial serials are serials are serials. In the serial serials are serials are serials. In the serial serials are serials. In the serial serials are serials are serials are serials. In the serial serials are serials are serials are serials. In the serial serials are serials are serials are serials. In the serial serial serials are serials are serials are serials. In the serial serials are serials are serials are serials are serials are serials are serials. In the serial serial serials are serials. In the serial serials are serials.	ntering, pended cour core	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting poss, landinger specifical 23.10 42.35 51.00 21.00 30.08 28.20 28.20 51.78 19.90	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials. lal 3.85 7.43 6.00 6.40 6.00 6.00 4.78 3.37	ntering, pended bour con 5.70 8.50 3.50 4.70 4.70 8.63 4.16 9.77	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting ports, landinger specification of the specifi	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Landscaped area	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lates 3.85 7.43 6.00 6.00 6.00 6.00 4.78 3.37 4.19	ntering, pended bour cores (8.50) 3.50 4.70 4.70 8.63 4.16 9.77 10.00	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting possible of specification of the specificatio	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Landscaped area  Stores	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lalest serials and serials are serials.	ntering, pended bour core 6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00	5.15 5.15 5.15 5.15 5.15 shuttering floors, roo	111.24 51.29 308.18 85.28 555.99 strutting possible of specifical o	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Landscaped area  Stores  Workshp	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lalest serials and serials are serials and serials and serials and serials are serials are serials are serials and serials are serials are serials are serials a	ntering, pended bour con 8.50 3.50 4.70 4.70 4.70 10.00 10.00 10.00	shuttering floors, rocmplete as p	111.24 51.29 308.18 85.28 555.99 strutting possible of specifical structure of specifical structu	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49
16	materials, labour complete  Columns  Col- C1,C2,C3  Col- C4,C5,C6  Col-C7,C8,C9,C10,C11,  Col-C12  KSRB4-6.2: Providing a form work for flat surfa 200mm including cost of No. 4.29.2, p. No. 16).  Roof Slab  ENT Lobby  Library  Office room  Store room  LT Lba  Class room 1  Class room 2  Drawing Hall  Toilet room  Toilet room  Landscaped area  Stores	12 6 44 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.80 1.66 1.36 0.92 oving ce h as susperials, lalest serials and serials are serials.	ntering, pended bour core 6.00 5.70 8.50 4.70 4.70 4.70 8.63 4.16 9.77 10.00 10.00	shuttering floors, rocmplete as p	111.24 51.29 308.18 85.28 555.99 strutting possible of specifical o	Sqm  propping and	366.0 g etc, and likes, thick	cost of all 6).  384.30  removal of mess, upto	213668.49

	Principal Room	1	3.60	5.70		20.52		1		
	waiting hall	1	3.60	1.50		5.40				
	Ante/	1	3.60	2.10		7.56				
	A.Toilet		1.69	2.10						
	Staffroom	1 1	3.60	5.77		3.54 20.77				
	S.Toilet corridor-1	1	1.69	2.10		3.54				
	corridor-2	1	34.56	2.50		86.40				
	corridor-3	2	27.48	2.50		137.40				
		1	9.46	2.50		23.65				
	Canopy	1	8.56	2.50		21.40	C	550.0	555.50	<b>50.403.4.61</b>
						1028.61	Sqm	550.0	577.50	594024.61
17	KSRB 4-6.7 :Providing and form work for sides and so not exceeding 1m in dept Specification No. KBS 4.6	offits o th incl	f beams, luding co	beam hast of al	aunchings, o 1 materials,	cantilever g	girders, omplete	bressumers	and lintels	
	Plinth beam		10.10			• • • • •				
	GF- PB-1	2	40.10		0.45	36.09				
	GF- PB-2,6,7,9.	8	6.23		0.45	22.43				
	GF- PB-3,14	4	2.73		0.45	4.91				
	GF- PB-4	2	35.13		0.45	31.62				
	GF- PB-5,10,	6	36.44		0.45	98.39				
	GF- PB-8	2	12.99		0.45	11.69				
	GF- PB-11	2	30.08		0.45	27.07				
	GF- PB-12,13	4	3.83		0.45	6.89				
	GF- PB-15	6	39.22		0.45	105.88				
	GF- PB-16,18,24	10	10.23		0.45	46.04				
	GF- PB-17,20	10	6.00		0.45	27.00				
	GF- PB-19	4	9.23		0.45	16.61				
	GF- PB-21	2	2.27		0.45	2.04				
	GF- PB-22		11.96		0.45					
		2				10.76				
	GF- PB-23	2	8.72		0.45	7.85				
	Deductions of Columns	-	0.20		0.45					
	Col- C1,C2,C3	-24	0.30		0.45	-3.24				
	Col- C4,C5,C6	-12	0.23		0.45	-1.24				
	Col-C7,C8,C9,C10,C11,	-88	0.23		0.45	-9.11				
	Col-C12	-36	0.23		0.45	-3.73				
					Total Qty	437.95				
	Sill LVL									
	GF- PB-1	2	40.10		0.10	8.02				
	GF- PB-4	2	32.41		0.10	6.48				
	GF- PB-10,	2	36.44		0.10	7.29				
	GF- PB-11	2	27.35		0.10	5.47				
	GF- PB-15	4	39.22		0.10	15.69				
	GF- PB-16	6	10.23		0.10	6.14			<del>                                     </del>	
<u> </u>	GF- PB-20	4	6.00		0.10	2.40			+	
	GF- PB-19	2	9.23		0.10	1.85				
<u> </u>	GF- PB-19 GF- PB-22	2	11.96		0.10	2.39			<del>                                     </del>	
<u> </u>									<del>                                     </del>	
-	GF- PB-23	2	8.72		0.10	1.74				
	Library wall	2	5.54		0.10	1.11				
	Deductions of Columns		0.00		0.10	0 = 2				
	Col- C1,C2,C3	-24	0.30		0.10	-0.72				
	Col- C4,C5,C6	-12	0.23		0.10	-0.28				
	Col-C7,C8,C9,C10,C11,	-88	0.23		0.10	-2.02				
	Col-C12	-36	0.23		0.10	-0.83				
	ENT LOBBY	-2	0.23		0.10	-0.05				
	STAIRCASE	-2	0.23		0.10	-0.05				
	1		-							

Landscape	1	0.23	I	0.10	-0.09		
RS	-4 -6	0.23		0.10	-0.09		
DOORS	-0	0.23		0.10	-0.14		
DV7	_	1.00		0.10	0.26		
DV6	-2	1.80		0.10	-0.36		
	-6	1.50		0.10	-0.90		
DV5	-6	1.30		0.10	-0.78		
DV4	-12	1.05		0.10	-1.26		
DV3	-12	0.90		0.10	-1.08		
D3	-10	0.90		0.10	-0.90		
SD	-4	0.90		0.10	-0.36		
				Total Qty	48.76		
Lintel							
GF- PB-1	2	40.10		0.15	12.03		
GF- PB-4	2	32.41		0.15	9.72		
GF- PB-10,	2	36.44		0.15	10.93		
GF- PB-11	2	27.35		0.15	8.21		
GF- PB-15	4	39.22		0.15	23.53		
GF- PB-16	6	10.23		0.45	27.62		
GF- PB-20	4	6.00		0.15	3.60		
GF- PB-19	2	9.23		0.15	2.77		
GF- PB-22	2	11.96		0.15	3.59		
GF- PB-23	2	8.72		0.15	2.62		
Library wall	2	5.54		0.15	1.66		
Deductions of Columns							
Col- C1,C2,C3	-24	0.30		0.15	-1.08		
Col- C4,C5,C6	-12	0.23		0.15	-0.41		
Col-C7,C8,C9,C10,C11,	-88	0.23		0.15	-3.04		
Col-C12	-36	0.23		0.15	-1.24		
ENT LOBBY	-2	0.23		0.15	-0.07		
STAIRCASE	-2	0.23		0.15	-0.07		
Landscape	-4	0.23		0.15	-0.14		
Zanascape	<u>'</u>	0.23		Total Qty			
Stairecase				Total Qty	100.23		
Stairecase waist slab	2	3.30	2.00		13.20		
steps	24	2.00	0.30		14.40		
Lamding	1	4.15	2.00		8.30		
Lamding Beam	2	4.13	0.45		4.03		
Lamding Beam		4.48	0.43	Total Oty			
Deeghaan				Total Qty	39.93		
Roof beam	1	40.22		0.45	10.17		
GF- RB-1	1	40.33		0.45	18.15		
GF- RB-2-3,4	2	41.70		0.45	37.53		
GF- RB-5,5A,10,11-14	4	36.67	-	0.45	66.01		
GF- RB-6,7,9	3	8.98	-	0.45	12.12		
GF- RB-12,13	2	4.06		0.45	3.65		
GF- RB-8	2	13.20		0.45	11.88		
GF- RB-15	3	38.99		0.45	52.63		
GF- RB-16.	2	12.73		0.45	11.46		
GF- RB-16-19,22-23	4	21.95		0.45	39.51		
GF- RB-18.	1	10.00		0.45	4.50		
GF- RB-17,20,23	7	8.49		0.45	26.74		
GF- RB-21	1	2.04		0.45	0.92		
<b>Deductions of Columns</b>							
Col- C1,C2,C3	-24	0.30		0.45	-3.24		
Col- C4,C5,C6	-12	0.23	L	0.45	-1.24		
0 1 07 00 00 010 011	0.0	0.23		0.45	-9.11		
Col-C7,C8,C9,C10,C11,	-88	0.23		0.73	-7.11		

					Total Qty	267.78			I	
						894.65	Sqm	256.0	268.80	240482.82
	KSRB 4-6.10 :Providing	and r	emoving	centerin	ıg, shutterir	ng, struttin	ıg, propp	ping etc., f	or chajjas,	
18	corbels etc., including eda	ges in	cluding c	ost of a	ll materials	, labour c	omplete	as per spe	cifications.	
	Specification No. KBS 4.6	.2 (PV	VD SR 20	)16-17 I	tem No.4.3	7 . p.No.16	5).			
	Chejja									
	W	13	2.70	0.60		21.06				
	Wo	6	2.70	0.60		9.72				
	W2	6	1.70	0.60		6.12				
	W2o	4	1.70	0.60		4.08				
					Total Qty	40.98	Sqm	270.0	283.50	11617.83
							1			
	KSRB 4.9.2 : Providing T	M.T	steel rein	forceme	nt for R.C.	C work in	cluding	straightenir	g, cutting.	
	bending, hooking, placing						_	_		
	wire and anchoring to the	_				-	_		- 1	
19 1	and wastage shall not be r	-	-			-	_	- ,	_	
	as per specifications. Spec		•	,						
	4.46.3. p.No.17 ).	iiicuti	on 110. IX	<b>D</b> 5 1.0.	5 11011 00	113 1 6 330	(1 11 1	51C 2010 1	, item ito.	
	Footing	1			3.20	3.20				
	Column	1			12.00	12.00				
	Plinth beam	1			5.50	5.50				
	Stairecase	1			0.45	0.45				
	Lintel &Chejja	1			2.50	2.50				
	Roof beam	1			10.50	10.50				
$\longrightarrow$	Roof slab	1			15.00	15.00				
	1001 3140	1			10.00					
20	KSRB 6-1.3 : Providing a approved quality of non-n	nd cor	r bricks o	of stand	rick mason	49.2  ry for base class design	gnation 3	3.5 newton	per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in	nd cor	r bricks on	of stand materia	rick mason ard size of als, labour of	ry for base class designarges, so	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD S	nd cor	or bricks of the office of the	of stand materian No. 6.	rick mason ard size of als, labour of 13, p. No. 2	ry for base class designarges, so 7).	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF- PB-1	nd cornodulateludir	or bricks on g cost of 16-17 iten 40.33	of stand materian No. 6.	rick mason: ard size of als, labour of 13, p. No. 2 2.70	ry for base class designarges, so 7).	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3: Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A.	nd cornodula cludir SR 201	r bricks on g cost of 16-17 item 40.33 6.00	of stand materia n No. 6. 0.23 0.23	rick mason ard size of als, labour of 2.70	49.2  ry for base class designarges, so (7).  25.04 22.36	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3: Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14.	nd cornodula scludir SR 201	r bricks on g cost of 16-17 item 40.33 6.00 2.96	of stand materia n No. 6. 0.23 0.23 0.23	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD S GF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-4	nd cornodula scludir SR 201	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57	of stand materia n No. 6. 0.23 0.23 0.23 0.23	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF-PB-1 GF-PB-2,5,6,7,9,10A. GF-PB-14. GF-PB-4 GF-PB-10,	nd cornodula cludir SR 201 1 6 1 1 1	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23	rick mason; ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-14. GF- PB-10, GF- PB-8	nd cornodula cludir SR 201 1 6 1 1 1 1 1 1	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-8 GF- PB-11	nd cornodula cludir SR 201	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04 22.36 1.84 17.74 22.77 8.21 17.54	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-12,13	nd cornodula cludir SR 201 1 6 1 1 1 1 1 1 2	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25 4.06	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD S GF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-15	nd cornodula scludir SR 201	r bricks on g cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25 4.06 38.99	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-16,18,24,15A	nd cornodula cludir SR 201 1 6 1 1 1 1 2 2 6	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25 4.06 38.99 10.00	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so (7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20	nd cornodula cludir SR 201 1 6 1 1 1 1 1 2 2 6 5	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason ard size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF-PB-1GF-PB-2,5,6,7,9,10A.GF-PB-14.GF-PB-10,GF-PB-10,GF-PB-10,GF-PB-15GF-PB-15GF-PB-15GF-PB-15GF-PB-15,20GF-PB-19	nd comodula scludir SR 201	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-n with cement morter 1:6 in per specifications (PWD S GF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-10 GF- PB-11 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-19 GF- PB-21	nd cornodula cludir SR 201	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25 4.06 38.99 10.00 5.77 9.00 2.04	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF-PB-1GF-PB-2,5,6,7,9,10A.GF-PB-14.GF-PB-10,GF-PB-10,GF-PB-10,GF-PB-15GF-PB-15GF-PB-15GF-PB-15GF-PB-15,20GF-PB-19	nd comodula scludir SR 201	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-21	nd cornodula cludir SR 201  1 6 1 1 1 1 1 2 2 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r bricks on cost of 16-17 item 40.33 6.00 2.96 28.57 36.67 13.22 28.25 4.06 38.99 10.00 5.77 9.00 2.04 11.73	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason ard size of als, labour of 13, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-22 GF- PB-23	nd comodulateludir SR 201  1 6 1 1 1 1 1 2 2 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-22 GF- PB-23	nd comodula scludir SR 201  1 6 1 1 1 1 1 2 2 6 5 1 1 1 1 5	r bricks of a cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick masons and size of als, labour of als, labour of als, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-22 GF- PB-23	nd cornodula cludir SR 201	r bricks of ag cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72  9.89	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason and size of als, labour of als, labour of als, labour of als, p. No. 2  2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77  3.07	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-22 GF- PB-23	nd cornodula cludir SR 201	r bricks of a cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72  9.89  4.28	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason ard size of als, labour of 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77  3.07  2.65	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3: Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF-PB-1) GF-PB-2,5,6,7,9,10A. GF-PB-14. GF-PB-10, GF-PB-10, GF-PB-11 GF-PB-12,13 GF-PB-15 GF-PB-15 GF-PB-15 GF-PB-16,18,24,15A GF-PB-17,20 GF-PB-19 GF-PB-21 GF-PB-23 100 mm wall	nd cornodula cludir SR 201  1 6 1 1 1 1 1 2 2 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r bricks of gost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72  9.89  4.28  4.65	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of als, labour of als, labour of als, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77  3.07  2.65  1.44	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-10, GF- PB-10, GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-21 GF- PB-21 GF- PB-21 GF- PB-23 100 mm wall	nd comodula cludir SR 201  1 6 1 1 1 1 2 2 6 5 1 1 1 5 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72  9.89  4.28  4.65  4.19	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of als, labour of als, labour of als, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77  3.07  2.65  1.44  1.01	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6
20	KSRB 6-1.3 : Providing a approved quality of non-nwith cement morter 1:6 in per specifications (PWD SGF- PB-1 GF- PB-2,5,6,7,9,10A. GF- PB-14. GF- PB-14. GF- PB-10, GF- PB-11 GF- PB-11 GF- PB-12,13 GF- PB-15 GF- PB-15 GF- PB-15 GF- PB-16,18,24,15A GF- PB-17,20 GF- PB-19 GF- PB-21 GF- PB-21 GF- PB-21 GF- PB-23 100 mm wall	nd comodula cludir SR 201  1 6 1 1 1 1 2 2 6 5 1 1 1 5 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r bricks on g cost of 16-17 item  40.33  6.00  2.96  28.57  36.67  13.22  28.25  4.06  38.99  10.00  5.77  9.00  2.04  11.73  8.49  3.72  9.89  4.28  4.65  4.19	of stand materia n No. 6. 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	rick mason; and size of als, labour of als, labour of als, labour of als, p. No. 2 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	49.2  ry for base class designarges, so 7).  25.04  22.36  1.84  17.74  22.77  8.21  17.54  5.04  48.42  37.26  17.92  5.59  1.26  7.28  5.27  5.77  3.07  2.65  1.44  1.01	ment and	d super stru 3.5 newton	acture with per sqmm	3217727.6

	DOORS									
	DV7	-1	1.80	0.23	2.50	-1.04				
	DV6	-3	1.50	0.23	2.85	-2.95				
	DV5	-4	1.30	0.23	2.50	-2.99				
	DV4	-6	1.05	0.23	2.50	-3.62				
	DV3	-6	0.90	0.23	2.50	-3.11				
	D3	-6	0.90	0.23	2.10	-1.36				
	SD	-2	0.90	0.12	2.10	-0.45				
	windows	-2	0.90	0.12	2.10	0.00				
	W.	-13	2.50	0.23	1.50	-11.21				
	Wo	-10	2.50	0.23	1.85					
	W1	_				-10.64				
	W1o	-9 1	2.00	0.23	1.00	-4.14				
	W2	-1	2.00	0.23	1.85	-0.85				
-	W2o	-6	1.50	0.23	1.50	-3.11				
	W20 W3	-6	1.50	0.23	1.85	-3.83				
	-	-1	1.50	0.23	1.00	-0.35				
	VENTILATOR			0.22	0.50					
	V.	-1	2.50	0.23	0.60	-0.35				
	V1	-5	1.80	0.23	0.60	-1.24				
	V2	-3	1.50	0.23	0.60	-0.62				
	V3	-5	1.20	0.23	0.60	-0.83				
	RS	-3	3.00	0.23	2.85	-5.90				
					Net	226.22	cum	6308.00	6623.40	1498318.73
	KSRB15-3.6 : Providing 1	5mm	thick cen	nent pla	ster in sing	le coat wit	h cemer	nt mortar 1:	6, to brick	
21	masonry including round	ing of	ff corners	s where	ever require	ed smooth	render	ing, : Prov	iding and	
21	removing scaffolding,	includ	ing cos	t of	materials,	labour,	curing	complete	as per	
	specifications.(PWD SR 20	016-17	7 Page No	o. 113. It	tem No.15.	14)		•	^	
	Inside wall		<u> </u>							
	GF- PB-1	1	40.10		3.45	138.35				
	GF- PB-2,5,6,7,9,10A.	6	6.23		3.45	128.96				
	GF- PB-14.	2	2.73		3.45	18.84				
	GF- PB-4	2	28.34		3.45	195.55				
	GF- PB-10,	1	36.44		3.45	125.72				
	GF- PB-8	2	12.99		3.45	89.63				
	GF- PB-11	2	28.02		3.45	193.34				
	GF- PB-12,13	2	3.83		3.45	26.43				
	GF- PB-15	3	39.22		3.45	405.88				
	GF- PB-16,18,24,15A	11	10.23		3.45	388.23				
	GF- PB-17,20	10	6.00		3.45	207.00				
	GF- PB-19	2	9.23		3.45	63.69				
	GF- PB-21	2	2.27		3.45	15.64				
	GF- PB-22	1	11.96		3.45	41.26				
	GF- PB-23	1	8.72		3.45	30.07				
	100 mm wall	10	3.60		3.45	124.20				
		2	10.00		3.45	69.00				
		4	4.39		3.45	60.58				
		2	4.65		3.45	32.11				
	Landscape area wall	1	4.19		2.55	10.68				
	Landscape SS pipe rail	1	4.63		1.20	5.56				
	wall									
	Papetwall	1	174.00		0.90	156.60				
	class room dias	2	5.90		0.30	3.54				
	<b>Deduction</b>	<u>-</u>			3.20	3.0.				
	DOORS									
	DV7	-2	1.80		2.50	-9.00				
	DV6	-6	1.50		2.85	-25.65				
	DV5	-8	1.30		2.50	-26.00				
	DV4	-12	1.05		2.50	-31.50				
	DV3	-12	0.90		2.50	-27.00				
	+									

	D3	12	0.00	1	2.10	22.60			1	
		-12	0.90		2.10	-22.68				
	SD	-4	0.90		2.10	-7.56				
	windows	0				0.00				
	W.	-26	2.50		1.50	-97.50				
	Wo	-20	2.50		1.85	-92.50				
	W1	-18	2.00		1.00	-36.00				
	W1o	-2	2.00		1.85	-7.40				
	W2	-12	1.50		1.50	-27.00				
	W2o	-12	1.50		1.85	-33.30				
	W3	-2	1.50		1.00	-3.00			1	
	VENTILATOR	0	1.50		1.00	0.00				
	V. V.	-2	2.50		0.60	-3.00				
	V1									
		-10	1.80		0.60	-10.80				
	V2	-6	1.50		0.60	-5.40				
	V3	-10	1.20		0.60	-7.20				
	RS	-6	3.00		2.85	-51.30				
					Net	2007.05	Sqm	157.00	164.85	330862.18
	KSRB15-3.9 :Providing 1	8mm	thick cem	ent plas	ster in sing	le coat with	n cemen	t mortar 1:	6, to brick	
	masonry including round			_	_				I	
22	removing scaffolding,									
			_				curing	complete	as per	
	specifications.(PWD SR 20	)16-17	Page No	0.114 . I	tem No.15.	17)				
	Outside wall									
	GF- PB1	1	40.37		4.05	163.50				
	GF-PB10	2	36.67		4.05	297.03				
	GF-PB15	1	39.89		4.05	161.55				
	GF-PB22	2	12.16		4.05	98.50				
									1	
	GF-PB23	2	8.95		4.05	72.47				
	Landscape	1	10.00		4.05	40.50				
	Landscape area wall	1	4.19		2.10	8.80				
	Papetwall	1	174.00		0.90	156.60				
	Deductions									
	W	-13	2.70		1.50	-52.65				
	Wo	-6	2.70		1.80	-29.16				
	W2	-6	1.70		1.50	-15.30				
	W2o									
	V1	-4	1.70		1.85	-12.58				
		-3	1.80		0.60	-3.24				
	V2	-3	1.50		0.60	-2.70				
	V3	-4	1.20		0.60	-2.88				
					Net	880.44	Sqm	186.00	195.30	171949.09
	KSRB15-3.14 : Providing	12mm	thick cer	nent nla	ster in sino	le coat with	ı cemen	t mortar 1:/	l to	
	ceiling including rounding			_	_				I	
23							· .	_	~	
	scaffolding, including cost			bour, cu	iring compl	ete as per s	pecifica	tions.(PWL	) SR 2016-	
	17 Page No. 114 . Item No	.15.22	.)			,				
	Ceiling									
	ENT Lobby	1	3.85	6.00		23.10				
	Library	1	7.43	5.70		42.35				
	Office room	1	6.00	8.50		51.00				
	Store room	1	6.00	3.50						
						21.00				
	LT Lba	1	6.40	4.70		30.08				
	Class room 1	1	6.00	4.70		28.20				
	Class room 2	1	6.00	4.70		28.20				
	Drawing Hall	1	6.00	8.63		51.78				
	Toilet room	1	4.78	4.16		19.90				
	Toilet room	1	3.37	9.77		32.92				
	Landscaped area	1	4.19	10.00		41.90				
	Stores	1	9.00	10.00		90.00				
	Workshp	1	5.00	10.00		50.00				
	Electrician room	1	9.80	10.00		98.00				
	•	•			•					

	E:44 - 11	1	10.00	0.00	ı	00.00		I		
	Fitter	1	10.00	9.00		90.00				
	Principal Room	1	3.60	5.70		20.52				
	waiting hall	1	3.60	1.50		5.40				
	Ante/	1	3.60	2.10		7.56				
	A.Toilet	1	1.69	2.10		3.54				
	Staffroom	1	3.60	5.77		20.77				
	S.Toilet	1	1.69	2.10		3.54				
	Stair case	1	4.25	6.00		25.50				
	wide pial	1	3.60	1.20		4.32				
	corridor-1	1	34.56	2.50		86.40				
	corridor-2	2	27.48	2.50		137.40				
	corridor-3									
	Corridor-3	1	9.46	2.50		23.65	•	470.00	150.50	408440.80
						1037.03	Sqm	170.00	178.50	185110.58
	Providing applying two co	ats of	wall putty	to insid	de plastered	walls and	ceiling 1	using white	cement	
24	putty. Scrapping and levell	ling th	e surface	using st	eel blade ar	nd paring th	ne surfac	ce even and	smooth	
24	by using different grade sa	_		_						
	etc., complete as per the sp								8	
	Inside wall		111011.(1 VV	U 51K 2	010-1/101	11 110.13.10	. p.110	).120 J.		
	GF- PB-1	1	40.10		3.45	138.35				
	GF- PB-2,5,6,7,9,10A.	<u>1</u>	6.23		3.45					
<u> </u>		6				128.96				
<u> </u>	GF- PB-14.		2.73		3.45	18.84				
<u> </u>	GF- PB-4	2	28.34		3.45	195.55				
	GF- PB-10,	1	36.44		3.45	125.72				
	GF- PB-8	2	12.99		3.45	89.63				
	GF- PB-11	2	28.02		3.45	193.34				
	GF- PB-12,13	2	3.83		3.45	26.43				
	GF- PB-15	3	39.22		3.45	405.88				
	GF- PB-16,18,24,15A	11	10.23		3.45	388.23				
	GF- PB-17,20	10	6.00		3.45	207.00				
	GF- PB-19	2	9.23		3.45	63.69				
	GF- PB-21	2	2.27		3.45	15.64				
	GF- PB-22	1	11.96		3.45	41.26				
	GF- PB-23	1	8.72		3.45	30.07				
	100 mm wall	10	3.60		3.45	124.20				
	100 Hill Wall	2	10.00		3.45	69.00				
		4	4.39		3.45	60.58				
		2	4.65		3.45	32.11				
	Landscape SS pipe rail	1	4.63		1.20	5.56				
		1	4.03		1.20	5.50				
-	wall	-								
	<b>Deduction</b>	-								
	DOORS	<del>  _</del>	1.00		2.50					
-	DV7	-2	1.80		2.50	-9.00				
	DV6	-6	1.50		2.85	-25.65				
	DV5	-8	1.30		2.50	-26.00				
	DV4	-12	1.05		2.50	-31.50				
	DV3	-12	0.90		2.50	-27.00				
	D3	-12	0.90		2.10	-22.68				
	SD	-4	0.90		2.10	-7.56				
	windows	0								
	W.	-26	2.50		1.50	-97.50				
	Wo	-20	2.50		1.85	-92.50				
	W1	-18	2.00		1.00	-36.00				
	W1o	-2	2.00		1.85	-7.40				
	W2	-12	1.50		1.50	-27.00				
	W2o	-12	1.50		1.85	-33.30				
	W3	-2	1.50		1.00	-3.00				
	VENTILATOR	0	1.50		1.00	-3.00			<del>                                     </del>	
	VENTILATOR V.		2.50		0.60	2 00			<del>                                     </del>	
<u> </u>	V1	-2	2.50		0.60	-3.00				
	V1 V2	-10	1.80		0.60	-10.80				
	_v∠	-6	1.50		0.60	-5.40				

V3 RS	-10	1.20	0.60	-7.20 51.20				
KS	-6	3.00	2.85	-51.30	C	<b>5</b> (0	50.00	107070 05
			Net	1836.23	Sqm	56.0	58.80	107970.05
				<u> </u>				
KSRB 15-15.2 : Provid								
approved brand on wall s	surface t	o give an eve	n approved sha	ade after the	oroughly	brushing t	the surface,	
5 free from mortar drops	and oth	er foreign ma	atter including	paring the	surface	even and	sand paper	
smooth, cost of materials	s, labour	, complete as	s per specificat	ions with	primer(	PWD SR	16-17 Page	
No. 117 . Item No. 15.51	.2)	•	•		•	•		
Inside wall	ĺ							
GF- PB-1	1	40.10	3.45	138.35				
GF- PB-2,5,6,7,9,10A.	6	6.23	3.45	128.96				
GF- PB-14.	2	2.73	3.45	18.84				
GF- PB-4	2	28.34	3.45	195.55				
GF- PB-10,	1	36.44	3.45	125.72				
GF- PB-8	2	12.99	3.45	89.63				
GF- PB-11	2	28.02	3.45	193.34			1	
GF- PB-12,13	2	3.83	3.45	26.43			1	
GF- PB-15	3	39.22	3.45	405.88				
GF- PB-16,18,24,15A	11	10.23	3.45	388.23				
	_	6.00						
GF- PB-17,20 GF- PB-19	10	9.23	3.45	207.00 63.69				
	_						+	
GF- PB-21	2	2.27	3.45	15.64				
GF- PB-22	1	11.96	3.45	41.26				
GF- PB-23	1	8.72	3.45	30.07				
100 mm wall	10	3.60	3.45	124.20				
	2	10.00	3.45	69.00				
	4	4.39	3.45	60.58				
	2	4.65	3.45	32.11				
Landscape area wall	2	4.19	2.55	21.37				
Landscape SS pipe rail	1	4.63	1.20	5.56				
wall								
Papetwall	1	174.00	0.90	156.60				
class room dias	2	5.90	0.30	3.54				
Deduction								
DOORS								
DV7	-2	1.80	2.50	-9.00				
DV6	-6	1.50	2.85	-25.65				
DV5	-8	1.30	2.50	-26.00				
DV4	-12	1.05	2.50	-31.50				
DV3	-12	0.90	2.50	-27.00				
D3	-12	0.90	2.30	-22.68				
SD	-12	0.90	2.10	-22.68 -7.56				
windows	-4	0.90	2.10	-/.50				
W. W.	126	2.50	1.50	07.50				
Wo	-26	2.50	1.50	-97.50				
	-20	2.50	1.85	-92.50				
W1	-18	2.00	1.00	-36.00				
W1o	-2	2.00	1.85	-7.40				
W2	-12	1.50	1.50	-27.00				
W2o	-12	1.50	1.85	-33.30				
W3	-2	1.50	1.00	-3.00				
VENTILATOR				0.00				
V.	-2	2.50	0.60	-3.00				
V1	-10	1.80	0.60	-10.80				
V2	-6	1.50	0.60	-5.40				
V3	-10	1.20	0.60	-7.20				
RS	-6	3.00	2.85	-51.30				
	一			2017.73	Sqm	90.0	94.50	190675.9
+					~4111	2 J.U	/	-200100

	KSRB 15-16.1 : Providing		_				_		_	
	approved brand and shade									
26	dirt and loose powdered m labour, complete as per spe		*				_			
	15.53.2)	cciiica	atons w	iui piiii	ici(i wb s	IC 10-17 1 a	ge 110. 1	10 . Item 1		
	Outside wall									
	GF- PB1	1	40.37		4.05	163.50				
	GF-PB10	2	36.67		4.05	297.03				
	GF-PB15	1	39.89		4.05	161.55				
	GF-PB22	2	12.16		4.05	98.50				
	GF-PB23	2	8.95		4.05	72.47				
	Landscape	2	10.00		4.05	81.00				
	Landscape area wall	1	4.19		2.55	10.68				
	Landscape SS pipe rail wall	1	4.63		1.20	5.56				
	Papetwall	1	174.00		0.90	156.60				
	Deductions									
	W	-13	2.70		1.50	-52.65				
	Wo	-6	2.70		1.80	-29.16				
	W2	-6	1.70		1.50	-15.30				
	W2o	-4	1.70		1.85	-12.58				
	V1	-3	1.80		0.60	-3.24				
	V2	-3	1.50		0.60	-2.70				
	V3	-4	1.20		0.60	-2.88				
						928.38	Sqm	102.0	107.10	99429.20
	•			I	1	1				
27	Providing and applying a house on Roof/Tecementations water proof selections Ploymers embedded with how rainfall areas (One layer	errace/ slurry i heat re	Parapet. b mortar and flecting p	y formud top controles.	ulating the at consisting For surface	undercoat v ng of 100% es having c	vith poly Acrylic racks les	mer modifi Elastometr ss than 5mr	ied ic n.do: - in	
27	coating for use on Roof/Te cementations water proof so Ploymers embedded with how rainfall areas(One layer. Item No. 38.47.2)	errace/ slurry i heat re	Parapet. b mortar and flecting p under coa	by formud top controller.  d top controller.  t plus tw	ulating the at consisting For surface	undercoat was of 100% es having coat)	vith poly Acrylic racks les (PWD S	mer modifi Elastometr ss than 5mr R 16-17 Pa	ied ic n.do: - in ge No.312	5/1750.00
27	coating for use on Roof/Te cementations water proof s Ploymers embedded with I low rainfall areas(One layer	errace/ slurry i heat re	Parapet. b mortar and flecting p	by formud top controller.  d top controller.  t plus tw	ulating the at consisting For surface	undercoat v ng of 100% es having c	vith poly Acrylic racks les	mer modifi Elastometr ss than 5mr	ied ic n.do: - in	561750.00
27	coating for use on Roof/Te cementations water proof s Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof	errace/slurry in the street recent the street re	Parapet. b mortar an flecting p under coa	by formud top control articles. t plus tw	ulating the at consisting For surfaction layers of	undercoat was of 100% es having cost top coat) (	vith poly Acrylic racks les (PWD S	mer modifi Elastometr ss than 5mr R 16-17 Pa	ied ic n.do: - in age No.312	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with how rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing	errace/slurry in the eat refers of the ceran	Parapet. be mortar an flecting punder coarsing punder coarsing punder coarsing titles of the following titles of the following punder to the following	by formud top controllers. t plus two formula to formul	lating the pat consisting. For surfactive layers of the la	undercoat was of 100% es having coat) (1070.00 es and and size	Acrylic racks less (PWD S. Sqm	mer modification in the second	ied ic n.do: - in ige No.312  525.00 ds of steps	561750.00
27	coating for use on Roof/Te cementations water proof so Ploymers embedded with hallow rainfall areas(One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including	errace/slurry in heat refers of the Ceran of 12i	Parapet. be mortar an flecting punder coarse and the coarse and th	by formud top controllers. t plus two descriptions to the controllers	red make,s	undercoat was of 100% es having coat) (  1070.00  nade and siz mix, flush	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with hallow rainfall areas(One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2)	cerrace/slurry in heat refers of u	Parapet. be mortar an flecting punder coare 107 mic tiles of mm thick, cost of m	by formud top controllers. t plus two formula two formula to two formula to the f	red make,s	undercoat was of 100% es having coat) (a 1070.00 ande and size mix, flush VD SR 16-1	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with hallow rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2) G.Toilet -1	cerrace/slurry in heat refers of u	Parapet. be mortar an flecting punder coarse and the coarse and th	y formula top control top control top control to two two top control top contr	red make,s	undercoat was of 100% es having coat) (  1070.00  nade and size mix, flush VD SR 16-1  7.76	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof selections Ploymers embedded with blow rainfall areas(One layers. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2)  G.Toilet -1  w.c	cerrace/slurry ineat reers of u  Ceran of 12i luding	Parapet. be mortar an flecting punder coarse and the flecting	oy formula top control top control top control to two two top control to two two top control to two two two two two two two two two	red make,s	undercoat was of 100% es having coat) (a 1070.00 ande and size a mix, flush VD SR 16-1 1.80	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with how rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2)  G.Toilet -1  w.c  w.c	cerrace/slurry in heat refers of u	Parapet. be mortar anoflecting punder coarse of more tiles of more thick, cost of more dependent of the cost of th	oy formula top control top control top control top control to the control top	red make,s	undercoat was of 100% es having coat) (a 1070.00 lade and size mix, flush VD SR 16-1 lage and 3.24	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2) G.Toilet -1 w.c w.c passage	Ceran of 121 luding	Parapet. be mortar an flecting punder coarsing tiles of mm thick, cost of minutes of min	oy formula top control top control top control top control to the control top	red make,s	undercoat was of 100% es having coat) (a 1070.00 lade and size mix, flush VD SR 16-1 lage and size mix, flush lage and si	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with have rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment w.c.  G.Toilet -1  w.c.  passage passage	cerrace/slurry ineat refers of u	Parapet. be mortar anoflecting punder coarse of more tiles of more thick, cost of more dependent of the cost of th	y formula top control top cont	red make,s	undercoat was of 100% es having of 100% es having of 1070.00 ande and size mix, flush VD SR 16-1 7.76 1.80 3.24 1.51 4.05	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including 14.36.2) G.Toilet -1 w.c w.c passage	Ceran of 12r luding	Parapet. be mortar an flecting punder coarse tiles of mortal t	oy formula top control top control top control top control to the control top	red make,s	undercoat was of 100% es having of 100% es having of top coat) (1070.00 made and size mix, flush VD SR 16-11.80 mix of 1.51 mi	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with hallow rainfall areas(One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including the colour pigment of the colour pigment. The colour passage passage passage  Toilet -2  WC	Ceran of 121 luding	Parapet. be mortar and flecting punder coardinate tiles of mm thick, cost of mm thick, cost of mm thick, 1.50   1.80   1.80   1.77	f approvement aterials  2.80 1.20 1.80 1.12 2.25 2.50	red make,s	undercoat was of 100% es having of 100% es having of 100.00 ande and size mix, flush VD SR 16-1 7.76 1.80 3.24 1.51 4.05 4.43 3.60	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with blow rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  G.Toilet -1  w.c  w.c  passage  passage  Toilet -2	1	Parapet. b mortar am flecting p under coars of more tiles of mm thick, cost of m 1.50 1.80 1.35 1.80 1.77 1.50	y formula top co articles. t plus two rounds of approve cement atterials.    2.80	red make,s	undercoat was of 100% es having of 100% es having of 1070.00 ande and siz mix, flush VD SR 16-1 1.80 3.24 1.51 4.05 4.43 3.60 3.57	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with have rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  G.Toilet -1  w.c  w.c  passage  passage  Toilet -2  WC  Toilet -3	1	Parapet. b mortar an flecting p inder coars of mortar flecting p inder coars of mortar tiles o	70   Table 1   1   1   1   1   1   1   1   1   1	red make,s	undercoat was of 100% es having of 100% es having of 100.00 ande and size mix, flush VD SR 16-1 7.76 1.80 3.24 1.51 4.05 4.43 3.60	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment w.c.  G.Toilet -1  w.c.  w.c.  passage  passage  Toilet -2  WC  Toilet -3	1	Parapet. b mortar and flecting punder coardinate tiles of mortar thick, cost of mortar 1.50   1.80   1.77   1.50   1.80   1.77   1.50   1.985   1.50	2.80 1.20 1.80 1.20 1.80 1.20	red make,s	undercoat was of 100% es having coat) (a stop coat) (b stop coat) (coat)	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof sementations water proof sementations. Ploymers embedded with sementations layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including sementations and sementations. Provided and sementations with sementations and sementations with sementations and sementations water proof sementations. Item No. 38.47.2)  G.Toilet -1  W.C.  Toilet -3  WC  L.Toilet -1	1	Parapet. b mortar am flecting p inder coa    107	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles articles. The results articles articles articles articles articles articles articles. The results are results articles are results articles articles articles articles articles articles articles articles articles. The results are results articles	red make,s	undercoat was of 100% es having coat) (a stop coat) (b stop coat) (coat)	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof secure Ploymers embedded with blow rainfall areas(One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  G.Toilet -1  w.c.  w.c.  passage  passage  Toilet -2  WC  Toilet -3  WC  L.Toilet -1  wc	1	Parapet. b mortar an flecting p inder coars of mortar flecting p inder coars of mortar tiles or mortar tiles o	y formula top co articles. t plus two remembers aterials.      2.80	red make,s	undercoat was of 100% es having of 100% es having of 1000 made and size mix, flush VD SR 16-1    7.76   1.80   3.24   1.51   4.05   4.43   3.60   3.57   1.80   3.73   2.16	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proofs Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  G.Toilet -1  WC  L.Toilet -1  wc  G.Toilet -Staff	1	Parapet. b mortar an flecting p inder coa flecting fle	2.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20	red make,s	undercoat was of 100% es having of 100% es having of 1070.00 made and size mix, flush VD SR 16-1 1.80 3.24 1.51 4.05 4.43 3.60 3.57 1.80 3.73 2.16 7.31	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with how rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landing laid on a bed using colour pigment, including a	1	Parapet. b mortar an flecting p inder coa flecting p index coa flecting	2.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20 1.80 1.20	red make,s	mix flush VD SR 16-1  7.76  1.80  3.24  1.51  4.05  4.43  3.60  3.73  2.16  7.31  2.40	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with a low rainfall areas (One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment, including the second secon	1	Parapet. b mortar and flecting punder coardinate tiles of muthick, cost of	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles. The results articles articles articles articles articles articles articles. The results articles arti	red make,s	undercoat was of 100% es having coat) (a stop coat) (b stop coat) (coat)	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Te cementations water proof so Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, includi	1	Parapet. b mortar and flecting punder coardinate tiles of muthick, cost of	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles. The results articles articles articles articles articles articles articles. The results articles arti	red make,s	undercoat was of 100% es having coat) (a stop coat) (b stop coat) (coat)	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with I low rainfall areas(One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, includin	1	Parapet. b mortar an flecting p inder coa flecting p index coa flecting	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles. The results articles articles articles articles articles articles articles. The results articles arti	ved make,sit mortar 1:3, labou (PV	undercoat was of 100% es having coat) (a top coat) (b top coat) (coat) (	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof set Ploymers embedded with a low rainfall areas (One layer. Item No. 38.47.2)  On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  W.c.  w.c.  passage  passage  Toilet -1  wc  G.Toilet -1  wc  G.Toilet -Staff  passage  Wc  staff / Ante Attach room  Skirting  G.Toilet -1	1	Parapet. b mortar an flecting p inder coars flecting p index flect	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles. The results articles articles articles articles articles articles articles articles. The results are results articles a	ved make,si mortar 1:3, labou (PV	mix flush VD SR 16-1  7.76  1.80  3.24  1.51  4.05  4.43  3.60  3.73  2.16  7.31  2.40  1.80  7.08	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00
	coating for use on Roof/Tecementations water proof so Ploymers embedded with a low rainfall areas (One layer. Item No. 38.47.2) On Roof  KSRB 14.14-5: Providing and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment, including and landings laid on a bed using colour pigment.  W.C.  W.C.  passage  passage  Toilet -2  WC  Toilet -3  WC  L.Toilet -1  wc  G.Toilet -Staff  passage  Wc  staff / Ante Attach room  Skirting  G.Toilet -1  passage	Ceran of 12r	Parapet. b mortar and flecting punder coardinate tiles of mm thick, cost of mm thick	y formula top co articles. t plus two rounds articles. t plus two rounds articles. The results articles articles articles. The results articles articles articles articles. The results articles articles articles articles articles articles articles articles. The results are results articles a	ved make,si mortar 1:3, labou (PV)	undercoat was of 100% es having coat) (a stop coat) (b stop coat) (coat)	Acrylic racks less (PWD S. Sqm  ze for flor pointing	mer modification in Elastometres than 5mr R 16-17 Pa 500.00 coring, tready with whit	ied ic m.do: - in ige No.312  525.00  ds of steps e cement	561750.00

	L.Toilet -1 passage	1	7.74		0.10	0.77				
	G.Toilet -Staff passage	1	11.08		0.10	1.11				
	passage	1	6.40		0.10	0.64				
	staff / Ante Attach room	2	7.57		0.10	1.51				
	Deduct									
	DOORS									
	DV3	-8	0.90		0.10	-0.72				
	D3	-5	0.90		0.10	-0.45				
	SD	-2	0.90		0.10	-0.18				
			0.75		0120	62.95	Sqm	1144	1201.2	75611.82
						02.70	Sqiii	11	120112	70011102
	KSRB 14-17.1 : Providing	skirti	ng dado	rises of	stens with	white glaze	ed tiles 6	mm thick o	n 10mm	
	thick cement plaster 1:3 an				•	_			<b>I</b>	
29	cost of rough plastered sur	•			•	_	•	•	~ 1	
29	<b>O</b> 1					•	• /	~ ~	i tiles of	
	approved make and size in		_							
	Specification No.KBS 14.1	16, 14	.17(PWD	SR 16-	17 Page No	0.106 . Iten	<u>1 No. 14</u>	.40)		
	Dado									
	W.C -1	5	6.6		2.1	69.30				
	W.C -2	1	7.2		2.1	15.12				
	W.C -3	1	6		2.1	12.60				
	Urnials	1	3.5		2.1	7.35				
	Urnials	1	4.21		2.1	8.84				
	Deduct									
	DOORS									
	D3	-7	0.90		2.1	-13.23				
	SD	-2	0.90		2.1	-3.78				
						96.20	Sqm	1055.00	1107.8	106566.66
	stains etc., complete.(PWI	SR 2	016-17 It	em No.1	14.43. p.No	.107 ).		ı		
	Flooring bed	1	7.42	5.70		42.25				
	Library	1	7.43	5.70		42.35				
	Office room	1	6.00	8.50		51.00				
	Store room	1	6.00	3.50		21.00				
	LT Lab	1	6.40	4.70		30.08				
	Class room 1	1	6.00	4.70		28.20				
	Class room 2	1	6.00	4.70		28.20				
	Drawing Hall	1	6.00	8.63		51.78				
	Stores	1	9.00	10.00		90.00				
	Electrician room	1	9.80	10.00		98.00				
	Fitter	1	10.00	9.00		90.00				
	Principal Room	1	3.60	5.70		20.52				
	waiting hall	1	3.60	1.50		5.40				
	Ante/	1	3.60	2.10		7.56				
	Staffroom	1	3.60	5.77		20.77				
	Stair case	1	4.25	6.00		25.50				
	corridor-1	1	34.56	2.50		86.40				
	corridor-2	2	27.48	2.50		137.40				
	corridor-3	1	9.46	2.50		23.65				
	Skirting									
	Library	1	24.96		0.20	4.99				
	Office room	1	27.70		0.20	5.54				
	Store room	1	17.95		0.20	3.59				
	LT Lab	1	21.15		0.20	4.23				
	Class room 1	1	20.35		0.20	4.07				
						4.07	1			
	Class room 2	1	20.35		0.20	4.07				
	Class room 2 Drawing Hall	1	20.35 27.96		0.20 0.20					

	lo:			1			ı	ı	1	
	Stores	1	36.50		0.20	7.30				
	Electrician room	1	38.10		0.20	7.62				
	Fitter	1	36.50		0.20	7.30				
	Principal Room	1	17.55		0.20	3.51				
	waiting hall	1	6.60		0.20	1.32				
	Ante/	1	10.50		0.20	2.10				
	Staffroom	1	17.69		0.20	3.54				
	Stair case	1	16.25		0.20	3.25				
	Corrider	1	76.47		0.20	15.29				
	class room dias	2	5.90		0.30	3.54				
						944.67	Sqm	1188.00	1247.40	1178380.11
	KSRB 14.7-2 : Providing a	and lay	ying red o	xide flo	oring 40 m	m thick, wi	ith an un	der layer o	f 30mm	
	thick M-15 cement concret	te, usii	ng broken	granite	metal of 12	2.5mm non	ninal siz	e and top la	yer of	
	10mm thick plaster with 1:		-	-				_	-	
31	kg of cement ) finished with					` •	-		•	
	proportion), including cos									
	No. KBS 14.3 (PWD SR 2				-	ipicic as pc	specifi	cations. Spo		
	`	7010-1 T 1			0.1NO.1U2)	<b>50.00</b>	0	507.00	505.25	207/7 50
	workshop	1	10	5.00		50.00	Sqm	567.00	595.35	29767.50
	7	<u> </u>						<u> </u>		
	Providing and laying Hass		_		•			• •	I	
32	mm thick water cut green				_					
32	20mm thick including full	round	ing for no	sing, co	utting 3 lin	e grooves n	ot more	than 2 mm	wide for	
	antiskidding, curing etc.,co	mplet	e.(PWD S	SR 2016	-17 Item N	o.14.51. p.	No.108	)		
	Staircase									
	GF raise	23	2.00	0.15		6.90				
	GF Treads	24	2.00	0.30		14.40				
	Stair Landing	1	4.15	2.00		8.30				
		1	7.13	2.00		0.00				
	Ent Steps	12	4.40	0.15						
	GF Taise	12	4.40	0.15		7.92				
	GF Treads	12	4.40	0.40		21.12				
	Landing	4	4.40	1.20		21.12				
	Court Yard	<u> </u>				0.00				
	GF raise	3	4.20	0.15		1.89				
	GF Treads	3	4.20	0.30		3.78				
	GF raise	3	3.64	0.15		1.64				
	GF Treads	3	3.64	0.30		3.28				
	GF raise	3	4.20	0.15		1.89				
	GF Treads	3	4.20	0.30		3.78				
						96.01	sqm	4132.0	4338.60	416556.58
	VCDD 14 14 5. Draviding									
	1N3ND 14.14-3; Providing	Ceran	nc tiles o	t approv	ed make.sl	ade and siz	ze for flo	oring, treac	ds of steps l	
	KSRB 14.14-5: Providing									
	and landings laid on a bed	of 12r	nm thick,	cement	mortar 1:3	mix, flush	pointing	g with white	e cement	
	and landings laid on a bed using colour pigment, incl	of 12r luding	nm thick, cost of m	cement aterials,	mortar 1:3 labour, cu	mix, flush ring, compl	pointing lete as p	g with white er specifica	e cement tions for	
	and landings laid on a bed	of 12r luding	nm thick, cost of m	cement aterials,	mortar 1:3 labour, cu	mix, flush ring, compl	pointing lete as p	g with white er specifica	e cement tions for	
	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1	of 12r luding	nm thick, cost of m 6mm thic	cement naterials, k(PWD	mortar 1:3 labour, cu	mix, flush ring, comp 7 Item No.	pointing lete as p 14.36.1	g with white er specifica p.No.106)	e cement tions for	0101 20
	and landings laid on a bed using colour pigment, incl	of 12r luding	nm thick, cost of m	cement aterials,	mortar 1:3 labour, cu	mix, flush ring, compl	pointing lete as p	g with white er specifica	e cement tions for	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1 Ramp	of 12r luding 5cms	nm thick, cost of m 6mm thic	cement naterials, k(PWD	mortar 1:3 labour, cu SR 2016-1	mix, flush ring, comply 7 Item No.	pointing lete as p 14.36.1	g with white er specifica p.No.106 )	e cement tions for	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing	of 12r luding .5cms	mm thick, cost of m 6mm thic 7.20	cement naterials, k(PWD	mortar 1:3 labour, cu SR 2016-1 frames of	mix, flush ring, comply 7 Item No.  8.64  doors wi	pointing lete as p 14.36.1  Sqm  ndows.	g with white er specifica p.No.106 )  893.0  Clerestory	e cement tions for	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing 1 ventilators and other fra	of 12r luding 5cms	mm thick, cost of m 6mm thick 7.20  / Nandi wrought	cement naterials, k(PWD 1.20 wood framed	mortar 1:3 labour, cu SR 2016-1 frames of or assem	mix, flush ring, comply 7 Item No.  8.64  doors will bled inclu	pointing lete as p 14.36.1  Sqm  ndows. ding m	g with white er specifica p.No.106 )  893.0  Clerestory aking plas	937.65 windows, ter groves	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement	of 12r luding 5cms  1  Mathiames, concre	nm thick, cost of m 6mm thic 7.20  / Nandi wrought ete and sie	cement aterials, k(PWD 1.20 wood framed de clamp	mortar 1:3 labour, cu SR 2016-1 frames of or assem	mix, flush ring, comply 7 Item No.  8.64  doors will bled including cost	pointing lete as p 14.36.1  Sqm  ndows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing 1 ventilators and other fra	of 12r luding 5cms  1  Mathiames, concre	nm thick, cost of m 6mm thic 7.20  / Nandi wrought ete and sie	cement aterials, k(PWD 1.20 wood framed de clamp	mortar 1:3 labour, cu SR 2016-1 frames of or assem	mix, flush ring, comply 7 Item No.  8.64  doors will bled including cost	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement	of 12r luding 5cms  1  Mathiames, concre	nm thick, cost of m 6mm thic 7.20  / Nandi wrought ete and sie	cement aterials, k(PWD 1.20 wood framed de clamp	mortar 1:3 labour, cu SR 2016-1 frames of or assem	mix, flush ring, comply 7 Item No.  8.64  doors will bled including cost	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement machineries complete as population)	of 12r luding 5cms  1  Mathiames, concreer specific	mm thick, cost of m 6mm thick 7.20  / Nandi wrought ete and sie eifications	cement naterials, k(PWD  1.20  wood framed de clamps (PWD	frames of or assembs) but incl	mix, flush ring, comply 7 Item No.  8.64  doors will bled including cost 7 item No.	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
33	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement machineries complete as periods)	of 12r luding 5cms  1  Mathiumes, concreer specific	7.20 / Nandi wrought ete and sicifications	cement naterials, k(PWD  1.20  wood framed de clamps (PWD  0.1	frames of or assembs) but incl SR 2016-1	mix, flush ring, comply 7 Item No.  8.64  doors will bled including cost 7 item No.  0.11	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
34	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement machineries complete as population poor poor poor poor poor poor poor po	of 12r luding 5cms  1  Mathiames, concreer specified 6	mm thick, cost of m 6mm thick 7.20  / Nandi wrought ete and side ifications 1.50 2.65	cement aterials, k(PWD 1.20 wood framed de clamps (PWD 0.1 0.1 0.1	frames of or assembs) but incl SR 2016-1  0.125 0.125	mix, flush ring, comply 7 Item No.  8.64  doors with bled inclused inclusion of the No.  0.11  0.20	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
34	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement machineries complete as population)	of 12r luding 5cms  1  Mathiames, concreer specified 6 6 8	7.20  / Nandi wrought ete and sic eifications  1.50 2.65 1.30	wood framed de clamps (PWD 0.1 0.1 0.1 0.1	frames of or assembs) but incl SR 2016-1  0.125 0.125	mix, flush ring, comply 7 Item No.  8.64  doors with bled including cost 7 item No.  0.11  0.20  0.13	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30
34	and landings laid on a bed using colour pigment, incl Ceramic Tiles of size 15x1  Ramp  KSRB 9.4-1 Providing I ventilators and other fra (excluding cost of cement machineries complete as population poor poor poor poor poor poor poor po	of 12r luding 5cms  1  Mathiames, concreer specified 6	mm thick, cost of m 6mm thick 7.20  / Nandi wrought ete and side ifications 1.50 2.65	cement aterials, k(PWD 1.20 wood framed de clamps (PWD 0.1 0.1 0.1	frames of or assembs) but incl SR 2016-1  0.125 0.125	mix, flush ring, comply 7 Item No.  8.64  doors with bled inclused inclusion of the No.  0.11  0.20	pointing lete as p 14.36.1  Sqm  Indows. ding m of mater	g with white er specifica p.No.106 )  893.0  Clerestory aking plas rials, labour	937.65 windows, ter groves	8101.30

	DV3	12	0.90	0.1	0.105	0.14				
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	Providing and fixing fact		_				_	_		
	laminated sal wood, doo			•						
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2.5	and fire retardant with su	_								
35	moulded design on both fa			-		_		_	I	
	1979 and door shuters to									
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	door shutter 35mm thick (1				No.9.90.2					
	D3	6	0.90	2.1		11.34	Sqm	3650.0	3832.50	43460.55
	- 11 - 21	L	<u> </u>		~41.41. —				4 2772	
	Providing & fixing of gla									
	sections with TPV gasket		-		-				_	
	through out the window		_			-				
	reinforcement of 1 mm th		_							
36	1.5mm thickness. Glazing								I	
	gasket. Fiber Glass mesh	shall t	e provide	ed in m	esh shutter.	Window/l	Door sha	ıll be provi	ded with 6	
	mm plain float glass, stga	ndard	hardware	e & mul	lti point loc	king syste	m of pat	tio espagno	lette. Wall	
	thickness of frame, mulli-	on &	sash sha	11 be 2-	-2.2 mm.(P	WD SR 2	2016-17	item No.38	8.44.6 , p.	
	No.310 ).									
	SD	2	0.90	2.1		3.78	Sqm	6000.0	6300.00	23814.00
	D 1' 0 C							-		
	Providing & fixing of glaz				_				I	
	sections with TPV gaskets				_				I	
		havin	g isolated	drainag	ge and reinf	forced with	Galvani	zed Iron pr	I	
27	sections with TPV gaskets	havin he slic	g isolated ding outer	l drainag r frame l	ge and reinf having a ov	orced with erall size o	Galvani of 60x45	zed Iron pr mm with	ofiles	
37	sections with TPV gaskets through out the window. T	havin he slic ckness	g isolated ding outer s, super sa	l drainag r frame l is with o	ge and reinf having a ov overall size	Forced with erall size of 39x75 m	Galvani of 60x45 nm with	zed Iron pr mm with reinforcem	ofiles ent of	
37	sections with TPV gaskets through out the window. Treinforcement of 1 mm this	havin he slic ckness bead f	g isolated ding outers, super sa for fixing	drainag frame l s with o of glass	ge and reinf having a ov overall size shall be of	Forced with erall size of 39x75 m	Galvani of 60x45 nm with 8 mm an	zed Iron pr mm with reinforcem d coestrude	ofiles ent of d with	
37	sections with TPV gaskets through out the window. T reinforcement of 1 mm thic 1.5mm thickness. Glazing	havin The slic The sl	g isolated ding outer s, super sa for fixing e provided	drainage frame lass with of of glassed in mes	ge and reinf having a overall size shall be of sh shutter. V	Forced with erall size of 39x75 m size 20x18 Window/Do	Galvanion of 60x45 on with one on an and one shall	zed Iron pr mm with reinforcem d coestrude be provide	ofiles ent of d with d with 6	
37	sections with TPV gaskets through out the window. T reinforcement of 1 mm thic 1.5mm thickness. Glazing gasket. Fiber Glass mesh s	havin the slic ckness bead thall be dard h	g isolated ding outer s, super sa for fixing e provided nardware	drainage frame las with of of glass d in mes & multi	ge and reinfthaving a overall size shall be of shutter. Very point locking	Forced with erall size of of 39x75 m size 20x18 Window/Dong system	Galvani of 60x45 onm with mm and oor shall of patio	zed Iron pr mm with reinforcem d coestrude be provide espagnolett	ofiles ent of d with d with 6 e. Wall	
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37	sections with TPV gaskets through out the window. T reinforcement of 1 mm this 1.5mm thickness. Glazing gasket. Fiber Glass mesh s mm plain float glass, stgan thickness of frame, mullion	havin the slic ckness bead thall be dard h	g isolated ding outer s, super sa for fixing e provided nardware sh shall b	drainage frame lass with coordinates of glassed in message and the coordinates of the coo	ge and reinfthaving a overall size shall be of shutter. Very point locking	Forced with erall size of of 39x75 m size 20x18 Window/Dong system SR 2016-1	Galvani of 60x45 om with on an oor shall of patio	zed Iron pr mm with reinforcem d coestrude be provide espagnolett No.38.44.6	ofiles ent of d with d with 6 e. Wall	28350.00
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38	sections with TPV gaskets through out the window. Treinforcement of 1 mm thid 1.5mm thickness. Glazing gasket. Fiber Glass mesh smm plain float glass, stganthickness of frame, mullion DV7  KSRB 9.7.1: Providing arrails of 30mm. thick bot drawing and panels of 25n 2016-17 item No. 9.20, p. DV6  DV5  DV4  DV3  Providing & fixing of glaz sections with TPV gasket through out the window. Tmm thickness and sash w Glazing bead for fixing of be provided with 5mm pl lock. Wall thickness of frawindows  W.	havin he slic ckness bead f hall be dard h n & sa  1  nd fixi tom a nm thi No. 5  3  4  6  6  ced 2  s havi he ou with o glass s ain flo me &  13  10	g isolated ding outer s, super sa for fixing e provided ardware sh shall be 1.80  Ing in pos nd lock 1 ck includ 1).  I.30  I.10  I.30  I.10  I.30  I.10  I.40  I.50  II.50  I.50  II.50  III.50  IIII.50  III.50	drainage frame las with of glass d in mes & multiple 2-2.2 2.5 lition full ralis 180 ing cost led drain having the of 39 f size 20 standar	ge and reinfinating a overall size is shall be of sh shutter. Very point locking mm. (PWD)  Illy paneled of material is shall be of material is shall be of sh shutter. Very point locking mm. (PWD)  Illy paneled of material is shall be of material is shall be of material is shall be of shall be	reall size of 39x75 m size 20x18 Window/Doing system SR 2016-1 4.50  Teak wood tip rail and s. (excluding size 20x18 wood tip rail and s. (excluding size 20x18 with reinforced with reinforce	Galvani of 60x45 mm with man and por shall of patio of item N Sqm I shutters and styles and styles and styles and out of an vitgh Ga 5 mm w rement ed with a point lo	zed Iron pr mm with reinforcem d coestrude be provide espagnolett No.38.44.6 6000.0 s for doors. 100mm w of fixtures )  rulti Chame lvanized ire ith reinforc of 1.5mm gasket. Win cking syste	ofiles ent of d with d with 6 e. Wall p. 6300.00  Styles and ride as per (PWD SR  7688.10  ered uPVC on profiles ement of 1 thickness. dows shall m of flush	
38	sections with TPV gaskets through out the window. Treinforcement of 1 mm thid 1.5mm thickness. Glazing gasket. Fiber Glass mesh s mm plain float glass, stgan thickness of frame, mullion DV7  KSRB 9.7.1: Providing arrails of 30mm. thick bot drawing and panels of 25n 2016-17 item No. 9.20, p. DV6  DV5  DV4  DV3  Providing & fixing of glaz sections with TPV gasket through out the window. To mm thickness and sash we Glazing bead for fixing of glazing be	havin he slic ckness bead f hall be dard h has sa  I half fixi tom a ham thi No. 5  3 4 6 6 6 ced 2 s havi he ou vith o glass s ain flo me &	g isolated ding outer s, super sa for fixing e provided ardware sh shall b 1.80  ng in pos nd lock 1 ck includ 1).  1.30  1.10  0.85  0.70  Track-2 F ng Isolate ter frame verall size shall be of out glass, sash shall 2.50	drainage frame las with of glass d in mes & multiple 2-2.2 2.5 lition full ralis 180 ing cost led drain having the of 39 f size 20 standar	ge and reinfinating a overall size is shall be of sh shutter. Very point locking mm. (PWD)  Illy paneled of material is shall be of shall	rorced with erall size of 39x75 m size 20x18 Window/Doing system SR 2016-1 4.50  Teak wood tip rail and s. (excluding size 20x18 wood tip rail and s. (excluding size 20x18 with reinforced wi	Galvani of 60x45 mm with man and por shall of patio of item N Sqm I shutters and styles and styles and styles and out of an vitgh Ga 5 mm w rement ed with a point lo	zed Iron pr mm with reinforcem d coestrude be provide espagnolett No.38.44.6 6000.0 s for doors. 100mm w of fixtures )  7322.0 nulti Chame lvanized ire ith reinforc of 1.5mm gasket. Win cking syste	ofiles ent of d with d with 6 e. Wall p. 6300.00  Styles and ride as per (PWD SR  7688.10  ered uPVC on profiles ement of 1 thickness. dows shall m of flush	

	W2o W3	6	1.50		1.85	16.65				
	W3	1	1.50		1.00	1.50	0	0400.00	(530.00	00.012.00
		+				148.35	Sqm	6400.00	6720.00	996912.00
	Durani din a Conf Firm d I		X/4:1-4			-14: -11-		ICti	:41. TD	
	Providing & of Fixed L								II	
	gaskets having isolated		-				•	•	· .	
10	windown. The outer fram		_							
	and Mullion with overall									
	provided with 4.5 mm Pi		•			all thickne	ss of fra	me Mullion	shall be 2	
	2.2 mm.(PWD SR 2016-	17 item	No. 38.4	4.3 p.No	0.309 ).					
	VENTILATOR									
	V.	1	2.50		0.60	1.50				
	V1	5	1.80		0.60	5.40				
	V2	3	1.50		0.60	2.70				
	V3	5	1.20		0.60	3.60	_			
						13.2	Sqm	6200.00	6510.00	85932.00
				<u> </u>		<u> </u>				
	KSRB 7.5 : Providing a									
	guage, 75mm wide cold						_		· •	
	with interlocking arrange	ments f	or steel 1	aths by r	means of a	lternate clip	s, suspe	nsion shaft	with High	
	tension coil type springs	two nui	mbers, me	ounted o	n specially	designed 1	pipe shat	ft, with brac	cket plates,	
1	guide channels, ball bear	ing arra	ingement	s, for ins	side & out	side locking	g with p	ush & pull	operations	
	complete including pulling	_	_					_	_	
	of red lead paint (withou									
	specifications. Shutter size	_						_	_	
	7.5, P.No.31)		r				_ (		,	
		3	3.00		2.85	25.65	Sqm	3086.00	3240.30	83113.70
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and forest	enamel ign ma	priming tter, sand	paint ind I paperir	cluding par ng and kno	ring the sur	face afte y mix pa	d based sur er thorough	ly cleaning ng cost of	83113.70
12	RS  KSRB 15-17.4 : Applying brushing with ready mix	ng prim enamel	ing coat priming tter, sand	paint ind I paperir	w wood su cluding par ng and kno	rface and / ring the sur	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and forest	ng prim enamel	ing coat priming tter, sand	paint ind I paperir	w wood su cluding par ng and kno	rface and / ring the sur	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete.	ng prim enamel	ing coat priming tter, sand	paint ind I paperir	w wood su cluding par ng and kno	rface and / ring the sur	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS	ng prim enamel eign ma	ing coat priming tter, sand r specific	paint ind I paperir	w wood sucluding paing and know PWD SR 2	rface and /ring the surptting ready 016-17 Iter	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS	ng prim enamel eign ma ete as pe	ing coat priming tter, sand r specific 1.50	paint ind I paperir	w wood sucluding paring and know PWD SR 2	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6	ng prim enamel eign ma ete as pe	ing coat priming tter, sand r specific 1.50 2.65	paint ind I paperir	w wood such and know wood such and know wood such and know wood such and	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17 3.38	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6	ng prim enamel eign ma te as pe	ing coat priming tter, sand r specific 1.50 2.65 1.30	paint ind I paperir	w wood such and know wood such and know wood such and know wood such and know wood such and wood wood wood wood wood wood wood wo	rface and / ring the sur otting ready 016-17 Iter 2.93 5.17 3.38 5.98	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5	ng primenamel sign mate as pe	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30	paint ind I paperir	w wood such wood such and know PWD SR 2  0.325  0.325  0.325  0.325	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17 3.38	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5	ng primenamel sign mate as per 6 6 8 8 12	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05	paint ind I paperir	w wood such and know wood such and know wood such and know wood such and know wood such and wood suc	rface and / ring the sure otting ready 016-17 Iter 2.93 5.17 3.38 5.98 4.10	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5	ng prim enamel eign ma ete as pe	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05 2.30	paint ind I paperir	w wood such and know wood such and know wood such and know wood such and know wood such and wood suc	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17 3.38 5.98 4.10 8.97	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5	ng primenamel sign maste as per 6 6 8 8 12 12 12 12	1.50 2.65 1.30 2.30 1.05 2.30	paint ind I paperir	w wood sucluding paing and know PWD SR 2  0.325  0.325  0.325  0.325  0.325  0.325  0.325	rface and / ring the sur otting ready 016-17 Iter 2.93 5.17 3.38 5.98 4.10 8.97 3.51	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	83113.70
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5	ng primenamel sign maste as per 6 6 8 8 12 12 12 12	1.50 2.65 1.30 2.30 1.05 2.30	paint ind I paperir	w wood sucluding paing and know PWD SR 2  0.325  0.325  0.325  0.325  0.325  0.325  0.325	rface and / ring the sure of t	or woo face afte	d based sur er thorough	rface, after ly cleaning ng cost of	3555.36
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4	ng primenamel sign maste as per 6 6 8 8 12 12 12 12	1.50 2.65 1.30 2.30 1.05 2.30	paint ind I paperir	w wood sucluding paing and know PWD SR 2  0.325  0.325  0.325  0.325  0.325  0.325  0.325	rface and / ring the sure of t	or woo face after y mix pa n No 15.	d based sur er thorough aint includi 58, P.No .1	rface, after ly cleaning ng cost of 119)	
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4	ng primenamel sign mate as per 6 6 8 8 12 12 12 12 12	1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30	paint included papering	w wood such and know wood such and know wood such and know wood such and know wood such and wood suc	rface and / ring the sur otting ready 016-17 Iter 2.93	or woo face after y mix pan No 15.	d based surer thorough aint including 58, P.No .1	rface, after ly cleaning ng cost of 19)	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing	ng primenameleign mate as per 6 6 8 8 12 12 12 12 12 12 12 12 12 12 12 12 12	1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30	paint included papering painting	w wood such deluding pand and known specific pand known specific pand with the specific pand of the specific pand	rface and / ring the surpting ready 016-17 Iter 016-17 Iter 02.93	or woo face after y mix pa m No 15.	d based surer thorough aint including 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood	
-2	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bases.	ng primenameleign mate as per 6 6 8 8 12 12 12 12 12 seg and a sed surf	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30 expplying page with	paint incompaint incom	w wood succluding pang and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 two coats paint to gir	rface and / ring the sure of thing ready 016-17 Iter 016-17 Iter 02.93	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No . I state of the stat	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign	ng primenameleign marter as per 6 6 8 8 12 12 12 12 12 sed surfamenter matter	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30 Eace with sand pa	paint incompanies and incompanies are also painting enamel pering in	w wood such did in grand know wood such ding pand know woods and work with the woods woods woods and woods woods paint to gincluding control woods woods woods and woods	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17 3.38 5.98 4.10 8.97 3.51 8.97 43.00 96.74  (excluding we an even ost of mate	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No . I state of the stat	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed books  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR	ng primenameleign marter as per 6 6 8 8 12 12 12 12 12 sed surfamenter matter	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30 Eace with sand pa	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood such did in grand know wood such ding pand know woods and work with the woods woods woods and woods woods paint to gincluding control woods woods woods and woods	rface and / ring the sur otting ready 016-17 Iter  2.93 5.17 3.38 5.98 4.10 8.97 3.51 8.97 43.00 96.74  (excluding we an even ost of mate	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No . I state of the stat	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR DOORS)	ng primenameleign mater as per sed surface as per s	ing coat priming tter, sand r specific 1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30 2.30 2.30 7, item N	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood such did in grand know wood such ding pand know wood such did in grand know wood such did in grand wood wood wood wood wood wood wood wo	rface and / ring the sure of t	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed books  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR	ng primenameleign matter as per sed surfamenter 2016-17	ing coat priming tter, sand respectification of the sand part of the sand	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood sucluding pang and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the sure of t	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed books  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR DOORS)  DV6	ng primenameleign matter as per sed surfameter 2016-1	1.50 2.65 1.30 2.30 1.05 2.30 2.30 1.05 2.30 0.90 2.30 2.30 1.50 2.30 2.30	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood sucluding pang and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the surpting ready 016-17 Iter 016-17 Iter 016-17 Iter 02.93	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, complete DOORS  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR DOORS)	ng primenameleign matter as per sed surface as sed	1.50 2.65 1.30 2.30 1.05 2.30 0.90 2.30 2.30 1.05 2.30 0.90 2.30 1.50 2.30 1.50 2.30 1.50 2.30	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood succluding pand and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the sure of t	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed by the second	ng primenameleign mater as per 6 6 8 8 12 12 12 12 12 12 12 12 15 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8	1.50 2.65 1.30 2.30 1.05 2.30 2.30 1.05 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood succluding pand and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the sure of t	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed books  DV6  DV5  DV4  DV3  coefficient 2.25  KSRB 15-17.6: Providing surface and / or wood bat all dirt, dust and foreign specifications (PWD SR DOORS)  DV6	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1.50 2.65 1.30 2.30 1.05 2.30 1.05 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood succluding pand and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the surpting ready 016-17 Iter 016-17 Iter 016-17 Iter 02.93	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	
	RS  KSRB 15-17.4 : Applying brushing with ready mix oil, grease, dirt and fore materials, labour, completed by the second	ng primenameleign mater as per 6 6 8 8 12 12 12 12 12 12 12 12 15 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8	1.50 2.65 1.30 2.30 1.05 2.30 2.30 1.05 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	paint incompanies and papering incompanies and papering incompanies and painting enamel pering in	w wood succluding pand and know PWD SR 2  0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325 0.325	rface and / ring the sure of t	or woo face after mix part of the priming shade, co	d based surer thorough aint includition 58, P.No .1	rface, after ly cleaning ng cost of [19]  36.75  new wood surface of	

		Ι		<u> </u>		42.00	l		<u> </u>	
	coefficient 2.25					43.00 96.74	Sqm	82.0	86.10	8329.69
							-			
44	Providing and fixing M.S. welded to 20mmx20mm M 600mm. These vertical reassembly is fixed to concrand making good the surfawherever necessary etc., citems of work, hire charges complete as per specification. Ramp stairecase  Providing and fixing 304 - are made out of stainless stairecase  Providing and fixing 304 - are made out of stainless stairecase the ramps or steps by drillication. Vertical pipes 4 - Nos anchare fixed with vertical pipe horizontally for 2-rows belowherever necessary with succomplete including cost an equipment with all lead an equipment with all lead and the standard fixed pipes are standard fixed pipes and the standard fixed pipes are standard fixed pipes.	d.S. soods late to be soon and a complete soon a c	quare rodule rod	steel hars, using and 100mm dia pre fixed e @ equatops, both of all mand unloaded.	vertically, horizonta a bolts and sections horizonta a bolts and sections horizontal properties of the sections of the sections of the sections of the section of the secti	omm dia. Na spaced at larods equipment larods	A.S. hold 100mm ced at one same to length aterials, it, and el of 42. Ite Sqm  Sqm  ipes for 10mm getally for m dia picutting, ving with terms of wharges a	low pipe of at regular is equal inter to reinforce, welded a labour charactericity chem No. 7.35  2773.0  Ramps or So matre c/c are gauge for fir 2-rows top, pes are fixed welding, be mat / shini work, HOM, all other	E 14 gauge, ntervals of val. These ement bars and grinded rges for all arges, etc., 5)  2911.65  Staircase e fixed to xing of , one pipes ed anding ang etc., If of r incidental	62018.15
	equipment with all lead and charges etc., complete as p Ramps or Staircase for phy Staircase Landing	er spe	cification	and dire	ections of the	he Enginee	r-in-cha	rge of the w	vork.	
	Landscape area	1	4.19		0.60	2.51				
					Net	6.34	Sqm	5821.00	6112.05	38744.28
46	Providing wall black boar etc.,, Including cost of mat 17 page no. 268.Item no.3	terials,				_		-	1	
	Black board	5				5.00	No	850.0	892.50	4462.50
	TOTAL AMOUNT	TOE	CIVIL	VODIZ	CDOUNT	D EL OOR		D		15050255 25
	TOTAL AMOUN	1 UF			WORK	U FLOOR		Rs		17059257.25
1	KSRB 11-5: Providing and trap ) with black solid plastic cistern ( all are approved make clamps, overflow arrangement of fittings and brackets, cutting materials, labour complete as Item No: 12.5)	seat and we with the seat and with the seat and per sp	white vitre nd lid, C.P th fittings, n special as making go	cous ching brass his C.I / M.S. and 25mm bood the w	a clay, water nges, rubber S brackets, 4 nosquito p vall and floor fication No.	buffers. 10 Omm diame roof coupling wherever in	litre low eter flush ng of apprequired,	level, P.V.C bend with fi roved design including co	C flushing ttings and n, painting est of	
	GF-	7.0			1.0	7.00				
						7.0	Each	5013	5263.65	36845.55
2	KSRB 11-2: Providing and with integral type footrests, 1 make) with fittings, C.I / M.S with special and 25mm mosq and making good the wall and	00mm S brack uito pr d floor	S or P tra tets, 32mn oof coupli wherever	p, 10 litro n diamete ng of app required	e low level, her flush pipe proved design, including c	P.V.C flush fittings and in, painting ost of mater	ing cisters clamps, of of fittings rials, labo	n ( all are ap overflow arr s and bracke our complete	proved rangements ts, cutting	
	specifications. Specification		BS 11 (PW	D SR 20					4562.20	0487.70
	GF	2.0	l	1	1.0	2.00	pan	4346	4563.30	9126.60

	KSRB 13-11.1 : Provi	ding and placin	g on terrace, po	lyethylene w	ater storage	tanks wit	h manhole	lid and	
	suitable locking arrange		-		_			II.	
3	cost of all materials, lab	bour, transport	charges, HOM	of equipmen	ts and testing	g complet	e as per		
	specifications.(For 100	0 litre capacity	) Specification N	No.KBS 13.2	22 (PWD SF	R 2016-17	Page No.9	4 . Item No	
	. 13 78) GF	2.0		1.0	2.00	Nos	8350	8767.50	17535.00
				110	2.00	1.00		0707.50	17000.00
	Providing and fixing w	white vitreous cl	hina clay urinals	with flat ba	ck of approv	ved make	fixed to wo	oden plugs	
4	including bends, painting	-		-	-		icludes cost	of all	
	materials and lead).A g	rade. (PWD SI	R 2016-17 Page	No.88. Item	No : 12.109	9)			
	GF-	5.0		1.0	5.00	Each	860	903.00	4515.00
	D 1 C- 1 C- 1	SINI 1	C 1 1	<u> </u>	4 ICI		1	· · · · · · · · · · · · · · · · · · ·	
5	Providing and fixing C Cistern in M-15 as per	_							
J	materials to work spot)	*					-	01	
	GF-	10.0	oms (1 WB SR 2	1.0	10.00	Each	250	262.50	2625.00
	GI	10.0		1.0	10.00	Lacii	230	202.50	2023.00
	KSRB13-9.3 : Providi		_	_					
6	working ssure 50mm or		-	-	• •	_	-		
O	wall, ceiling and floor,	_						-	
	complete as per specific	cations. Specifi	cation No.KBS	13.2.13.27	13.9 (PWD)	SK 2016-	I / Page No	. 96 . Item	
	Pipes	1.0		400.0	400.00	М	346	363.30	145320.00
	7777774			1.7			10001 0		
	KSRB13-10.4 : Provid		_	-	•		_	· .	
7	working ssure 32mm or making good the wall,			_			_		
•	and testing complete as	_	_			_	_	-	
	96 Item No · 13 77)	s per specificati	онз. Брестисан	on rec.rebs	13.2.13.471	3.7 (1 W1	5 SIC 2010	17 Tage 110.	
	Pipes	1.0		250.0	250.00	M	119	124.95	31237.50
	D 11 10 10		17 1 211 11	(CDITC)		10	15550 1 '	1 1	
	Providing and fixing C								
8	stability for hot and col pipe with clamp at 1.00								
	cement and testing of jo								
	2016-17 Page No. 96	Item No · 13 8			•		11 \		
	Pipes	1.0		250.0	250.00	M	170	178.50	44625.00
	KSRB13-6.3-6 : Provi	ding and fiving	in position bros	g gote volve	with C I wh	aal of one	aroved and	ity (	
•	screwed end ) 50mm no								
9	leads complete as per s		_					II.	
	No. 13.37)		<u> </u>		`		*		
	Gate Valves	4.0		1.0	4.00	Each	2000	2100.00	8400.00
	KSRB13-6.1-3 : Provi	ding and fiving	in position bros	ks hib cock o	f annroyed	Jality 25	mm nomine	al hore	
11	including cost of all ma	-	-						
	Specification No.KBS		-	-		-	FF		
	GF-	20.0		1.0	20.00				
					20.0	Each	268	281.40	5628.00
			1 1 600	(00	1.450	1 ( 1		1	
	Constructing brick mas	• •			-			· ·	
	single pipeline, using ta				-				
	than 38 kg (weight of co								
40	20mm and downsize gr								
13	plastering 12mm thick							II.	
	concrete complete as pe				_				
	specifications. Specific		-			_			
	i e				•			- 1	
	pipeline, using table mo	oulded non-mo	dular bricks of c	lass designa	tion 50 in ce	ement moi		- 1	
	pipeline, using table mo withframe (light duty) ( Chamber	oulded non-mo	dular bricks of c	lass designa	tion 50 in ce	ement moi		- 1	37606.80

		1								
	KSRB 12-1.3 : Providing ar	d layin	l g in positi	on to req	uired level	or slope 200	mm inter	nal diamete	r salt glazed	
14	stoneware pipes grade A and	jointin	g with stif	f mixture	of cement	mortar in pro	oportion	of 1:1, testin	ng of pipes	
	and joints, including cost of r 12.2.5 / 12.7 200mm (PWD			_		_	itions. Sp	ecification I	No. KBS	
	Pipes	1.0	 	1.75,110	300.0	300.00	М	476	499.80	149940.00
	KSRB 12-2.3 : Providing ar granite metal, machine mixed	l concr	ete laid in	layers no	ot exceeding	15 cms thic	k, well c	ompacted, f	or 200mm	
	internal diameter stoneware			ost of ma	terials, labo	ur charges, I	HOM of 1	machinery,	curing	
	(PWD SR 2016-17 p.No.72 Concrete	1.0	No. 11.12)		300.0	300.00	М	436	457.80	137340.00
	KSRB 12-5.1 : Constructing and 0.56m dia at top with tall		•	-	•				- 1	
	inside cement plastered 12m					_				
	foundation concrete M 10 us									
15	concrete M 50 with 20mm as		_			_				
. •	S.F.R.C. cover and frame (h:12592, total weight cover ar	-	-	_	_				-	
	downsize broken granite met				_					
	labour charges, HOM of med	_	_		-	_	_			
	cement plaster on the externa	ıl surfa	ce shall be	paid sep	erately) Sp	ecification N	No. KBS	12.4 (PWD	SR 2016-	
	Man Hole	2.0			1.0	2.00	Nos	13239	13900.95	27801.90
	KSRB 11-11.2 : Providing a		-		-					
16	single 15mm C.P brass pillar of fittings and brackets, cutti	_						_		
	materials, labour complete as	_					_	_		
	, ,	1 1								
	GF	6.0		I					,	19320 40
	GF-	6.0			1.0	6.00	Unit	2908	3053.40	18320.40
	GF- Providing pedestal for wash		f approved	l 1st qua	1.0	6.00	Unit	2908	3053.40	18320.40
17	Providing pedestal for wash fixing for low down cistern a	basin o s direc	ted .Rate is	-	1.0	6.00 e conformin	Unit	2908 Specification	3053.40 ns and	18320.40
17	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No.	basin o s direc 12.108	ted .Rate is	-	1.0 lity and make	6.00 e conformin	Unit ng to ISI Saveyance	2908 Specification to work specific	3053.40 ns and ot.(PWD SR	
17	Providing pedestal for wash fixing for low down cistern a	basin o s direc	ted .Rate is	-	1.0	6.00 e conformin	Unit	2908 Specification	3053.40 ns and	18320.40 5512.50
17	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No.	basin o s direc 12.108 6.0	ted .Rate in	ncludes o	1.0 lity and make cost of mater	6.00 e conforminials and cor	Unit Ing to ISI Surveyance	2908 Specification to work spo	3053.40 ns and ot.(PWD SR	
	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-	basin o s direc 12.108 6.0	ted .Rate in ). ixing 600	ncludes of the second s	1.0 lity and make cost of mater  1.0 n bevel Lea	e conforminials and con	Unit ng to ISI Saveyance Unit	2908 Specification to work spo	3053.40  ns and ot.(PWD SR  918.75  ss with	
17	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89, Item No. GF-  KSRB 11-15.1: Providing 6mm hard board backing a	basin of state of the state of	ixing 600 ed to woo	x450mr	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1	6.00 e conforming rials and corrected for the conforming	Unit  Ing to ISI S  Inveyance  Unit  Tror of su  vashers,	2908 Specification to work spotential specification and specification to work spotential specification and specification	3053.40  ns and ot.(PWD SR  918.75  ss with cost of	
	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-	basin of state of the state of	ixing 600 ed to woo	x450mr	1.0 lity and make cost of mater  1.0 n bevel Leasts with C.J. WD SR 20	6.00 e conforming rials and constant of the constant of the constant of the constant of the conformation o	Unit  Ing to ISI Serveyance  Unit  Tror of survashers, 10. 84, Ite	2908 Specification to work spotential specification and specification to work spotential specification and specification	3053.40  Ins and ot.(PWD SR  918.75  Iss with cost of 339).	5512.50
	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete	basin o s direct 12.108 6.0 g and f and fix as per	ixing 600 ed to woo	x450mr	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1	6.00 e conforming rials and corrected for the conforming	Unit  Ing to ISI S  Inveyance  Unit  Tror of su  vashers,	2908 Specification to work spotential specification and specification to work spotential specification and specification	3053.40  ns and ot.(PWD SR  918.75  ss with cost of	
	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete	basin o s direc 12.108 6.0 g and f and fix as per	ixing 600 ed to woo	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0	6.00 e conforming rials and correct forms and correct forms and edge ming processes, with a correct forms and edge ming processes, with a correct forms and edge ming processes and edge ming processe	Unit Ing to ISI Shippeyance Unit It washers, 10. 84, Ite	2908 Specification to work sponsor glassincluding common. 12	3053.40  ms and ot.(PWD SR  918.75  ss with cost of 339).  1311.45	5512.50
	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden	basin o s direction of the state of the stat	ixing 600 ed to wood specifications.	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0 owel rail 60 crews inclu	6.00 e conforming rials and conforming and edge ming process, with 16-17 p.No. 6.0 00 mm length ding cost of the conforming cost of the cost of t	Unit  Ing to ISI Soveyance  Unit  Tror of survashers, 100, 84, Ite  Unit  Unit	2908 Specification to work spotential specification glassincluding com No. 12 1249 m dia with	3053.40  Ins and ot. (PWD SR  918.75  Is with cost of 39).  1311.45  C.P	5512.50
18	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2: Providing brackets, fixed to wooden as per specifications.(PWI	basin o s direc 12.108 6.0 g and f and fix as per 6.0 g and f cleats O SR 2	ixing 600 ed to wood specifications.	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0 owel rail 60 crews included the cost of mater  Item No. 1	6.00 e conforming rials and constant and constant edge ming processes with the constant edge of the constant edge	Unit  Ing to ISI Soveyance  Unit  Tror of survashers, 100, 84, Ite  Unit  Unit	2908 Specification to work spotential specification glassincluding com No. 12 1249 m dia with	3053.40  Ins and ot. (PWD SR  918.75  Is with cost of 39).  1311.45  C.P	5512.50
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden	basin o s direction of the state of the stat	ixing 600 ed to wood specifications.	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0 owel rail 60 crews inclu	e conforminitials and conforminials and conforminitials and conforminitials and conforminitials and edge minitials expresses with the conforminitials expresses with the conforminitials and conforminitials expresses with the conforminitials expresses with the conforminitials expresses with the conforminitials expresses with the conforminitials and conforminitials and conforminitials expresses with the conforminitial expresses w	Unit  Ing to ISI Serveyance  Unit  Tror of survashers, 10. 84, Ite  Unit  gth, 20m f materia	2908 Specification to work sponsor glassincluding of the month of the	3053.40  Ins and ot. (PWD SR  918.75  Is with cost of 39).  1311.45  C.P complete	5512.50 7868.70
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89, Item No.  GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2: Providing brackets, fixed to wooden as per specifications.(PWI GF-	basin o s direction of state of the state of	ixing 600 ed to woo specificatixing C.P with C.P. 016-17 p	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Leasts with C.1 WD SR 20 1.0 owel rail 60 crews inclu Item No. 1 1.0	6.00 e conforminitials and conforminitials and conforminitials and conforminitials and conforminitials and edge minitials are edge minitials and edge minitials are edge minitials and edge minitials are edge minitials and edge minitials are edge edge edge edge edge edge edge ed	Unit  Ing to ISI Soveyance  Unit  Tror of survashers, 100, 84, Ite  Unit  Unit	2908 Specification to work spotential specification work specifi	3053.40  Ins and ot.(PWD SR  918.75  Iss with cost of 39).  1311.45  C.P complete  731.85	7868.70 2927.40
18	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89, Item No. GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2: Providing brackets, fixed to wooden as per specifications.(PWI	basin o s direction of state of the state of	ixing 600 ed to woo specificatixing C.P with C.P. 016-17 p	x450mr oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0 owel rail 60 crews inclusive in	6.00 e conforming rials and constant and constant and edge ming screws, we constant a constant and edge ming cost on the cost of the constant and edge ming cost on the cost of the constant and edge ming cost on the cost of t	Unit  Ing to ISI Serveyance  Unit  Tror of survashers, 10. 84, Ite  Unit  gth, 20m f materia	2908 Specification to work spotential specification work specifi	3053.40  Ins and ot. (PWD SR  918.75  Is with cost of 39).  1311.45  C.P complete	5512.50 7868.70
18	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A	basin o s directle. 12.108 6.0 g and fix as per 6.0 g and fix as per 6.0 SR 2 4.0	ixing 600 ed to woo ixing C.P with C.P. 016-17 p	x450mr oden cle ations.(P	1.0 lity and make cost of mater  1.0 lity and mater  1.0 lity an	6.00 e conforming rials and constant and constant and edge ming screws, we constant a constant and edge ming cost on the cost of th	Unit  Tror of suvashers, 100 84, Ite  Unit  Unit  Unit  Unit  Unit  Unit	2908 Specification to work spotential to work spote	3053.40  Ins and of (PWD SR)  918.75  Ins with cost of 39).  1311.45  C.P complete  731.85	7868.70 2927.40
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89, Item No.  GF-  KSRB 11-15.1: Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2: Providing brackets, fixed to wooden as per specifications.(PWI GF-	basin o s direction of state of the state of	ixing 600 ed to woo specification by m	x450mr oden cle ations.(P	1.0 lity and make cost of mater  1.0 n bevel Leasts with C.1 WWD SR 20 1.0 lowel rail 60 crews inclustem No. 1 1.0 ARY WOR CPTIC TA eans for for	e conforminitials and confine and edge minitials and confine and edge minitials and edge	Unit  Ing to ISI Serveyance  Unit  Tror of survashers, 10. 84, Ite  Unit  gth, 20m f materia  Unit	2908 Specification to work spotential to work spote	3053.40  ns and ot.(PWD SR  918.75  ss with cost of 39).  1311.45  C.P complete  731.85  Rs	7868.70 2927.40
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A	sasin o s direct 12.108 6.0 6.0 s and fix as per 6.0 SR 2 4.0 MOU	ixing 600 ed to wood specification by motorical control of the con	x450mm oden cleations.(P	1.0 lity and make cost of mater  1.0 n bevel Lea ats with C.1 WD SR 20 1.0 litem No. 1 1.0 ARY WOR EPTIC TA eans for for ic, either in	6.00 e conforming rials and constant and constant and constant and edge ming screws, with 6.17 p.No. 6.0 00 mm lengthing cost of 2.46) 4.00 4.00 KS NK undation of pits or in the conforming cost of the constant and	Unit  Ing to ISI Ship to ISI S	2908 Specification to work spotential to work spote	3053.40  Ins and of (PWD SR)  918.75  Ins with cost of (39).  1311.45  C.P complete  731.85  Rs  Is, water above in	7868.70 2927.40
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A  KSRB 2-2.2 : Earthwork 6 supply and sanitary lines a	s direct 12.108 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	ixing 600 ed to woo specification by motrical constraints in the constraint in the constraints in the constraint in	x450mr oden cle ations.(P	1.0 lity and make cost of mater  1.0 lity and make cost of material and lity and lit	6.00 e conforming rials and constant and edge ming screws, we have a constant and constant and edge ming cost on the constant and edge ming cost on the constant and edge ming cost on the cost of the constant and edge ming cost on the cost of the	Unit  Tror of suvashers, 100. 84, Ite  Unit  Unit  Unit  Unit  Unit  Unit	2908 Specification to work spot 875 specification to work spot 985 specification to work specification to w	3053.40  Ins and of (PWD SR)  918.75  Ins with cost of 39).  1311.45  C.P complete  731.85  Rs  s, water above in f pits and	7868.70 2927.40
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A  KSRB 2-2.2 : Earthwork 6 supply and sanitary lines a width, in hard soil not exc trenches, stacking the exca breaking of clods complete	s and fix as per 6.0  SR 2  4.0  MOU  Excavarand eleeding avated	ixing 600 ed to wood specification by motorical consolidation in the solid clear in the s	x450mr oden cleations.(P  brass to brass so No.85,  SANITA  SE anual m nduits et a depth i from ed	1.0 lity and make cost of mater  1.0 lity and make cost of material and service including diages of exceptions.	e conforming rials and constant and edge ming screws, we have a conforming rials and constant and edge ming screws, we have a conforming cost of the cost of the cost of the cost of th	Unit  Ing to ISI Serveyance  Unit  Inveyance  Unit	2908 Specification to work spotential to work spote	3053.40  Ins and of (PWD SR)  918.75  Is with cost of 39).  1311.45  C.P complete  731.85  Rs  s, water above in f pits and including	7868.70 2927.40
18	Providing pedestal for wash fixing for low down cistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A  KSRB 2-2.2 : Earthwork 6 supply and sanitary lines a width, in hard soil not exc trenches, stacking the excaterior and supply and sanitary lines a width, in hard soil not except the stacking the excaterior and supply and sanitary lines a width, in hard soil not except the stacking the excaterior and supply and sanitary lines a width, in hard soil not except the stacking the excaterior and supply and sanitary lines a width, in hard soil not except the stacking the excaterior and supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width, in hard soil not except the supply and sanitary lines a width.	g and fix as per 6.0  SR 2  4.0  MOU  excava and eleeding avated e as per	ixing 600 ed to wood specification by motorical consolidation in soil clear r specific	x450mr oden cle ations.(P	1.0 lity and make cost of mater  1.0 lity and make cost of material and a lity and make cost of material and a lity and make cost of material and lity	6.00 e conforming rials and constant and constant and constant and edge ming screws, we have a constant and edge ming cost of the constant and edge ming cost of the cost of t	Unit  Ing to ISI Serveyance  Unit  Inveyance  Unit	2908 Specification to work spotential to work spote	3053.40  Ins and of (PWD SR)  918.75  Is with cost of 39).  1311.45  C.P complete  731.85  Rs  s, water above in f pits and including	7868.70 2927.40
18	Providing pedestal for wash fixing for low down eistern a 2016-17 p.No.89 , Item No. GF-  KSRB 11-15.1 : Providing 6mm hard board backing a materials, labour complete GF-  KSRB 11-17.2 : Providing brackets, fixed to wooden as per specifications.(PWI GF-  TOTAL A  KSRB 2-2.2 : Earthwork 6 supply and sanitary lines a width, in hard soil not exc trenches, stacking the exca breaking of clods complete	s and fix as per 6.0  SR 2  4.0  MOU  Excavarand eleeding avated	ixing 600 ed to wood specification by motorical consolidation in the solid clear in the s	x450mr oden cleations.(P  brass to brass so No.85,  SANITA  SE anual m nduits et a depth i from ed	1.0 lity and make cost of mater  1.0 lity and make cost of material and service including diages of exceptions.	e conforming rials and constant and edge ming screws, we have a conforming rials and constant and edge ming screws, we have a conforming cost of the cost of the cost of the cost of th	Unit  Ing to ISI Serveyance  Unit  Inveyance  Unit	2908 Specification to work spotential to work spote	3053.40  Ins and of (PWD SR)  918.75  Is with cost of 39).  1311.45  C.P complete  731.85  Rs  s, water above in f pits and including	7868.70 2927.40

	1									
	KSRB 4.2.2 : Providing an	ıd layi	ng in posi	ition rei	nforced cen	nent concre	ete of de	sign mix M	20 with	
	OPC cement @ 320Kgs, w	ith 20	mm and	down siz	ze graded g	ranite meta	al coarse	aggregates	2 0.878	
	cum and fine aggregates @								I	
				_	_	-	_			
	Reaffirmed- 2008, machine				•	_			I	
2	works in foundation plinth	_						_		
	walls, walls (any thickness	) inclu	iding attac	ched pil	asters, colu	mns, piers,	abutme	nts, pillars.	Posts,	
	struts, buttresses, string or		_	_		_		_		
	window cills, fillets ect., in	_		•						
	as per specifications (PWD		_				i iliaciili	ery, curing	, complete	
	Bottom slab	) <u>SR 2</u>   1	5.00		0.15	3.00				
		1		4.00						
	top slab	1	4.00	4.00	0.15	2.40				
						5.40	Cum	6006.0	6306.30	34054.02
	KSRB 5.4-3 : Providing ar	id con	structing	granite /	/ trap / basa	lt size ston	e mason	ry in supers	structure	
	with cement mortar 1:6, ed	dges o	f stones c	histle di	ressed in co	urses not l	ess than	15 cms hig	h, bond	
3	stones at two m. apart in ea	_						_		
	1			_				٠, .	, complete	
	as per specifications. KBS		1	1	1		No. 23)	•	1	
	Long wall	2	5.30	0.30	2.70	8.59				
	Short wall	5	3.70	0.30	2.70	14.99				
						23.57	Cum	5373.0	5641.65	132979.33
	KSRB15-3.10 : Providing	20mm	thick cer	ment nla	ster in sino	le coat wit	h cemen	t mortar 1:3	to stone	
4	masonry & concrete surfac									
	Providing and removing so				st of materi	als, labour	, curing	complete as	s per	
	specifications.(PWD SR 20	)18-1 <u>9</u>	P. No.	116)			,			
		2	3.40		2.70	18.36				
		2	3.40		2.70	18.36				
		2	3.40				Sqm	246.0	258.30	9484.78
	TOTAL AMOUNT OF	_		NK WO	2.70	18.36 36.72	Sqm OOR	246.0	258.30	9484.78 194347.13
	TOTAL AMOUNT OF	_	TIC TA		2.70 PRKS GRO	18.36 36.72 DUND FLO		246.0 R		9484.78 194347.13
		F SEP	TIC TA	WATE	2.70 PRKS GRO R TANK (	18.36 36.72 DUND FLO SUMP)	OOR	R	Rs	
	KSRB 2-2.2 : Earthwork e.	F SEP	TIC TA	<b>WATE</b> anual m	2.70  ORKS GRO  R TANK (  eans for for	18.36 36.72 DUND FLO SUMP) andation of	OOR f buildin	gs, culverts	, water	
	KSRB 2-2.2 : Earthwork e supply and sanitary lines at	F SEP	tion by ma	WATE anual m nduits et	2.70  ORKS GRO  R TANK (  eans for for c, either in	18.36 36.72 DUND FLO SUMP) andation of pits or in t	OOR  f building renches	gs, culverts	, water bove in	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not exce	F SEP	tion by mactrical con	WATE anual m nduits et depth i	2.70  ORKS GRO  R TANK ( eans for for tc, either in neluding dr	18.36 36.72 DUND FLO SUMP) andation of pits or in t ressing the	f building renches bottom	gs, culverts 1.5m and a	, water bove in f pits and	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at	F SEP	tion by mactrical con	WATE anual m nduits et depth i	2.70  ORKS GRO  R TANK ( eans for for tc, either in neluding dr	18.36 36.72 DUND FLO SUMP) andation of pits or in t ressing the	f building renches bottom	gs, culverts 1.5m and a	, water bove in f pits and	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excetrenches, stacking the exca	F SEP xcavar nd electing	tion by ma ctrical con tion in the soil clear	WATE anual m nduits et a depth i from ed	2.70  ORKS GRO R TANK (eans for for tc, either in neluding driges of exca	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with	f building renches bottomath	gs, culverts 1.5m and a and sides of to 50 m. in	, water bove in f pits and acluding	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excetrenches, stacking the excabreaking of clods complete	F SEP xcavar nd electing	tion by ma ctrical con tion in the soil clear	WATE anual m nduits et a depth i from ed	2.70  ORKS GRO R TANK (eans for for tc, either in neluding driges of exca	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with	f building renches bottomath	gs, culverts 1.5m and a and sides of to 50 m. in	, water bove in f pits and acluding	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excetrenches, stacking the exca	F SEP xcavar nd electing	tion by materical construction in the construc	WATE anual m nduits et depth i from ed ations. N	2.70  PRKS GRO R TANK ( eans for for the cither in neluding data and the cither in the	18.36 36.72 DUND FLO SUMP) andation of pits or in t ressing the evation with 1(a) / 2.3.5	bottom a h lead up	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17	, water bove in f pits and acluding 7 p.No. 6,	194347.13
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excetrenches, stacking the excabreaking of clods complete	F SEP xcavar nd electing	tion by ma ctrical con tion in the soil clear	WATE anual m nduits et a depth i from ed	2.70  ORKS GRO R TANK (eans for for tc, either in neluding driges of exca	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with	f building renches bottomath	gs, culverts 1.5m and a and sides of to 50 m. in	, water bove in f pits and acluding	
1	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excet trenches, stacking the exca breaking of clods complete Item No. 2.4).	xcavar nd electeding vated as pe	tion by materical construction in the soil clear respectification.	wate anual m nduits et a depth i from ed ations. N	2.70  PRKS GRO R TANK (eans for for the center in neluding drages of excano. KBS 2.	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with 1(a) / 2.3.5	f building renches bottom a h lead up (PWD S	gs, culverts 1.5m and a and sides of oto 50 m. in SR 2016-17	, water bove in f pits and acluding 7 p.No. 6,	194347.13
1	KSRB 2-2.2 : Earthwork esupply and sanitary lines are width, in hard soil not except trenches, stacking the excabreaking of clods completed Item No. 2.4).  KSRB 4-1.3: Providing an	xcavarand electeding vated as pe	tion by mactrical core (1.5 m. in soil clear or specification)	wate anual manduits et a depth i from edutions. Note that the street of	2.70  PRKS GRO R TANK ( eans for for ic, either in neluding dra diges of excar No. KBS 2.  3.00	18.36 36.72 DUND FLO SUMP) Indation of pits or in tressing the evation with 1(a) / 2.3.5 72.00 Concrete o	f building renches bottom as helead up (PWD)	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17 283.0 4:8 with O	water bove in f pits and acluding 7 p.No. 6, PC cement	194347.13
	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not excet trenches, stacking the excat breaking of clods complete Item No. 2.4).  KSRB 4-1.3: Providing an @ 180 kgs with 40mm and	xcavarand electeding vated as pe	tion by mactrical constant in soil clear respectification in possion in possion size grant in possion size grant in possion in possion size grant in possion in possion size grant in possion in possion in possion in possion size grant in possion in possi	wate anual manduits et a depth is from edutions. Note that the desired properties of the desired	2.70  PRKS GRO R TANK (eans for for the ceither in neluding diages of excapo. KBS 2.  3.00  Anni cement ranite metal	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with 1(a) / 2.3.5  72.00 concrete of coarse ag	f building renches bottom at head up (PWD).  Cum  f mix 1: gregates	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17 283.0 4:8 with O @ 0.85cu	water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine	194347.13
1	KSRB 2-2.2 : Earthwork esupply and sanitary lines are width, in hard soil not except trenches, stacking the excabreaking of clods completed Item No. 2.4).  KSRB 4-1.3: Providing an	xcavarand electeding vated as pe	tion by mactrical constant in soil clear respectification in possion in possion size grant in possion size grant in possion in possion size grant in possion in possion size grant in possion in possion in possion in possion size grant in possion in possi	wate anual manduits et a depth is from edutions. Note that the desired properties of the desired	2.70  PRKS GRO R TANK (eans for for the ceither in neluding diages of excapo. KBS 2.  3.00  Anni cement ranite metal	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with 1(a) / 2.3.5  72.00 concrete of coarse ag	f building renches bottom at head up (PWD).  Cum  f mix 1: gregates	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17 283.0 4:8 with O @ 0.85cu	water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine	194347.13
	KSRB 2-2.2 : Earthwork e supply and sanitary lines as width, in hard soil not excet trenches, stacking the excabreaking of clods complete Item No. 2.4).  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum ma	xcavarand electeding vated as pe	tion by mactrical constant in the soil clear respectification of the soil clear respective	wate anual menduits et a depth i from ed ations. Note that the depth is a depth i from ed ations ations ation plant and ed grant and ed	2.70  PRKS GRO R TANK (eans for for the center in including diages of excallow). KBS 2.  3.00  ain cement ranite metal mixed, con	18.36 36.72 DUND FLO SUMP) andation of pits or in tressing the avation with 1(a) / 2.3.5  72.00 concrete of coarse agreed liad in the second coarse agreed liad in th	f building renches bottom at head up (PWD S	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17  283.0  4:8 with O @ 0.85cun not exceeding	, water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine ng 15 cms,	194347.13
	KSRB 2-2.2 : Earthwork e supply and sanitary lines at width, in hard soil not exce trenches, stacking the exca breaking of clods complete Item No. 2.4).  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in	xcavarand electeding vated as per land laying down achine found	tion by mactrical congression in soil clear respectives.  6.00  In make the second of	wate anual menduits et a depth i from ed ations. Note that the depth is a depth i from plant and graded graded graded graded graded gradehine deptinth	2.70  PRKS GRO R TANK ( eans for for the case of execution of the case o	18.36 36.72 DUND FLO SUMP) Indation of pits or in tressing the evation with 1(a) / 2.3.5  72.00  concrete of coarse agorete liad in materials	F building renches bottom and lead up (PWD)  Cum  f mix 1: gregates nlayers in a labour	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17  283.0  4:8 with O @ 0.85cur not exceeding HOM of the	water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine ng 15 cms, machinery,	194347.13
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2	KSRB 2-2.2 : Earthwork e supply and sanitary lines as width, in hard soil not excet trenches, stacking the excabreaking of clods complete Item No. 2.4).  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specifications (PWD SLW)	xcavarand electeding vated as per land down achine found cificate land cornodular cludir SR 201 2	tion by mactrical congricular respectification and the second respective second resp	wate anual menduits et a depth i from ed ations. Note that the depth is a depth i from ed ations. Note that the depth is a depth i from ed ations. Note that the depth is a dept	2.70  PRKS GRO R TANK (eans for for the center in including diages of excalled No. KBS 2.  3.00  An in cement ranite metal mixed, conducted, conducted in the including diages of excalled No. KBS 2.  3.00  An including diages of excalled including diages of excalled No. KBS 2.  3.00  An including diages of excalled including diages of excalled including diages.  3.00  Trick mason and size of als, labour 13, p. No. 22.90	18.36 36.72 DUND FLO SUMP) Indation of pits or in tressing the avation with 1(a) / 2.3.5  72.00  concrete of coarse agreete liad in the series of the limit of the series	F building renches bottom as head up (PWD services of mix 1: gregates nlayers resistances labour 7 Item N Cum	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17  283.0  4:8 with O @ 0.85cun to exceeding HOM of to o. 4.3. p.No 4913.0  d super stru 3.5 newton	water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine ng 15 cms, machinery, po. 12).  5158.65  acture with per sqmm	194347.13 21394.80
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2	KSRB 2-2.2 : Earthwork e supply and sanitary lines as width, in hard soil not excet trenches, stacking the excabreaking of clods complete Item No. 2.4).  KSRB 4-1.3: Providing an @ 180 kgs with 40mm an aggregates @ 0.57 cum mathick, well compacted, in curing complete as per specifications (PWD SLW)	xcavarand electeding vated as per land down achine found cificate land cornodular cludir SR 201 2	tion by mactrical congricular respectification and the second respective second resp	wate anual menduits et a depth i from ed ations. Note that the depth is a depth i from ed ations. Note that the depth is a depth i from ed ations. Note that the depth is a dept	2.70  PRKS GRO R TANK (eans for for the center in including diages of excalled No. KBS 2.  3.00  An in cement ranite metal mixed, conducted, conducted in the including diages of excalled No. KBS 2.  3.00  An including diages of excalled including diages of excalled No. KBS 2.  3.00  An including diages of excalled including diages of excalled including diages.  3.00  Trick mason and size of als, labour 13, p. No. 22.90	18.36 36.72 DUND FLO SUMP) Indation of pits or in tressing the avation with 1(a) / 2.3.5  72.00  concrete of coarse agreete liad in the series of the limit of the series	F building renches bottom as head up (PWD services of mix 1: gregates nlayers resistances labour 7 Item N Cum	gs, culverts 1.5m and a and sides of to 50 m. in SR 2016-17  283.0  4:8 with O @ 0.85cun to exceeding HOM of to o. 4.3. p.No 4913.0  d super stru 3.5 newton	water bove in f pits and acluding 7 p.No. 6,  297.15  PC cement m and fine ng 15 cms, machinery, po. 12).  5158.65  acture with per sqmm	194347.13 21394.80

	IIZCDD 4 2 2 D	11	•		. C 1		C 1.		20:41	
	KSRB 4.2.2 : Providing an	•						~		
	OPC cement @ 320Kgs, w								I	
	cum and fine aggregates @	0.459	9 cum, wi	th super	rplastisiser	@ 3lts con	firming 1	to IS9103-1	.999	
	Reaffirmed- 2008, machine	e mixe	ed concret	te laid in	n layers not	exceeding	15 cms	thick vibrat	ed for all	
4	works in foundation plinth				•	•				
	walls, walls (any thickness)	_						_	I	
			_	_		_		-	I	
	struts, buttresses, string or	_		_						
	window cills, fillets ect., in	cludii	ng cost of	`all mate	erials. labou	ır, HOM of	f machin	ery, curing	, complete	
	as per specifications (PWD	SR 2	016-17, I	tem No.	4.11. p.No	<u>. 14).</u>				
	Raft slab	1	5.78	3.78	0.10	2.18				
	top slab	1	5.90	3.90	0.10	2.30				
	LW	2	5.93	0.15	2.80	4.98				
	SW	2	3.63	0.15	2.80	3.05				
						12.52	Cum	6006.0	6306.30	78931.16
						12.52	Cum	0000.0	0500.50	70751.10
	VCDD 402 · Dozzidina T	L T	_41	<u> </u>		C1- :	.11:	_4:		
	KSRB 4.9.2 : Providing T						_	_	1	
	bending, hooking, placing	•				•	•		~	
_	wire and anchoring to the a	adjoin	ing memb	ers whe	erever nece	ssary comp	lete as p	er design (1	aps, hooks	
5	and wastage shall not be n	neasui	ed and pa	aid) cost	t of materia	ıls, labour,	НОМ о	f machiner	y complete	
	as per specifications. Spec		•	,						
	4.46.3. p.No.17 ).	moun	on 110. IX	ъ п.о.	5 11411 6	u15 1 C 550	(1 11 12	51C 2010 1	, item ive.	
	4.40.3. p.110.17 ).		1		,	1				
		1				0.70	Tonne	62350.00	65467.50	45827.25
	KSRB15-3.11 : Providing	20mm	thick cer	ment pla	aster in sing	le coat wit	h cemen	t mortar 1:3	3, to stone	
	masonry & concrete surfac									
6	Providing and removing sc		_	_			•			
			•	_		ais, iauoui,	, curing (	complete as	, per	
	specifications.(PWD SR 20	)18-19		<u>).18, P.</u> T		<b>71.00</b>	ı		1	
	Side walls	1	18.50		2.80	51.80				
	raft	1 1	5.60	I	1 2 611					
			3.00		3.60	20.16				
						71.96	Sqm	246.0	258.30	18587.27
	TOTAL AMOUNT OF		TER TA		ORKS GRO	71.96 DUND FL	OOR		258.30	18587.27 224833.57
	TOTAL AMOUNT OF SINKING		TER TA		ORKS GRO	71.96 DUND FL	OOR		-	
		OF B	TER TA	ELL AN	ORKS GRO ND FIXING	71.96 DUND FLO G MACHI	OOR		-	
1	SINKING	OF B Pa	TER TA ORE WI rt I- Dri	ELL AN	ORKS GRO ND FIXING Of Bore w	71.96 DUND FLO G MACHI Vell	OOR NARY	R	-	
1	SINKING Sinking of 165 mm dia B	OF B Pa	TER TA ORE WI rt I- Dri	ELL AN illing ( ast rig in	DRKS GRO ND FIXING DF Bore was all strata	71.96 DUND FLOG MACHI Vell including	OOR NARY over bu	rden upto	-	
1	Sinking of 165 mm dia B 20 m, fixing of casing p	OF B Pa orewe	TER TA ORE WI rt I- Dri ell with fa	ELL AN illing ( ast rig in nd cap v	ORKS GRO ND FIXING Of Bore we an all strata with necess	71.96 DUND FLOG MACHI vell including sary cuttin	OOR NARY over bu g and th	rden upto reading	-	
1	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio	OF B Pa oreweipes, n of R	TER TA ORE WI rt I- Dri ell with fa collars ar	ELL AN illing ( ast rig in nd cap v apportin	DRKS GRO ND FIXING of Bore we hall strata with necessing vehicles	71.96 DUND FLOG MACHI Vell including sary cuttin, cost of co	OOR NARY  over builting and the insumab	rden upto reading les etc.,	-	
1	Sinking of 165 mm dia B 20 m, fixing of casing p	OF B Pa oreweipes, n of R	TER TA ORE WI rt I- Dri ell with fa collars ar	ELL AN illing (ast rig ind cap with a m	DRKS GRO ND FIXING of Bore we hall strata with necessing vehicles	71.96 DUND FLOG MACHI Vell including sary cuttin, cost of co	OOR NARY  over builting and the insumab	rden upto reading les etc.,	-	
1	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio	OF B Pa oreweipes, n of R	TER TA ORE WI rt I- Dri ell with fa collars ar	ELL AN illing ( ast rig in nd cap v apportin	DRKS GRO ND FIXING of Bore we hall strata with necessing vehicles	71.96 DUND FLOG MACHI Vell including sary cuttin, cost of co	OOR NARY  over builting and the insumab	rden upto reading les etc.,	-	
	Sinking of 165 mm dia Baran 20 m, fixing of casing princluding transportation including yiel testing a	Pa Pa oreweipes, n of R t fina	TER TA ORE WI rt I- Dri ell with fa collars ar tig and su l depth w	ELL AN illing ( ast rig ir nd cap v ipportir vith a m hour.	DRKS GRO ND FIXING of Bore we hall strata with necessing vehicles	71.96 DUND FLO G MACHI vell including sary cuttin , cost of co orking of c	OOR NARY over bug and the nsumate omssor	rden upto reading lles etc., for one	Rs	224833.57
a)	Sinking of 165 mm dia Baran 20 m, fixing of casing particular including transportation including yiel testing a 0.0	Pa Pa oreweipes, ipes, n of R at fina	TER TAIONE WILL WITH TERM TAIONE AND THE TERM TERM TERM TERM TERM TERM TERM TER	ELL AN illing ( ast rig in nd cap v ipporting vith a m hour. LNo - G lepth	DRKS GRO DFIXING DF Bore w  In all strata with necess ing vehicles inimum wo	71.96 DUND FLO G MACHI vell including sary cuttin , cost of co orking of c	OOR NARY  over bu g and th nsumat omssor  Rmt	rden upto reading oles etc., for one	306.00	224833.57 18360.00
a) b)	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	orewer of Rest final SR 200 to 100 to	TER TA ORE WI rt I- Dri ell with fa collars and tig and su l depth w -2013-14 50 mtrs o	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No -9 lepth rs depth	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum were at 2 PNo -4	71.96 DUND FLOG MACHI vell including sary cutting, cost of coorking of co	over bu g and th nsumationssor	rden upto reading les etc., for one	306.00 400.00	224833.57 18360.00 18000.00
a)	Sinking of 165 mm dia Baran 20 m, fixing of casing particular including transportation including yiel testing a 0.0	orewer of Rest final SR 200 to 100 to	TER TA ORE WI rt I- Dri ell with fa collars and tig and su l depth w -2013-14 50 mtrs o	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No -9 lepth rs depth	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum were at 2 PNo -4	71.96 DUND FLOG MACHI vell including sary cutting, cost of coorking of co	OOR NARY  over bu g and th nsumat omssor  Rmt	rden upto reading oles etc., for one	306.00	224833.57 18360.00
a) b)	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	OF B Pa orewer ipes, n of R ot fina  SR 00 to 10 V (ISI)	TER TA ORE WI rt I- Dri ell with fa collars ar dig and su l depth w -2013-14 50 mtrs o 00.00 mtr casing p	ELL AN illing ( ast rig in nd cap v apportin vith a m hour. L No - S lepth rs depth oipe incl	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bu g and th nsumationssor	rden upto reading les etc., for one	306.00 400.00	224833.57 18360.00 18000.00
a) b) 2	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio including yiel testing a  0.0 50.00 Providing "B" Class ERV mm dia (Quotat	orewentipes, in of Rate final SR 200 to 10 V (ISI)	TER TA ORE WI rt I- Dri ell with fa collars ar tig and su l depth w -2013-14 50 mtrs o 00.00 mtr ) casing p	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. LNO - C lepth rs depth bipe incl by Divis	DRKS GRO DRK	71.96 DUND FLO G MACHI vell including sary cuttin, cost of coorking of coorkin	over bu g and th nsumal omssor Rmt Rmt Rmt	rden upto reading bles etc., for one 60 45 10.00	306.00 400.00 1623.00	18360.00 18000.00 16230.00
a) b) 2	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	orework of Rote final SR 200 to 10 V (ISI) cion apart metals	TER TA ORE WI rt I- Dri ell with fa collars ar tig and su l depth w -2013-14 50 mtrs o 00.00 mtr ) casing p pproved l 6 KSC P	eLL AN illing ( ast rig ir nd cap v apportir vith a m hour. LNo -Q lepth rs depth bipe incl by Divis	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 and a luding all the sion Office of sion casing stratage of the sion of the	71.96 DUND FLO G MACHI vell including sary cutting, cost of coorking of coorki	over bu g and th nsumal omssor Rmt Rmt Rmt	rden upto reading bles etc., for one 60 45 10.00	306.00 400.00 1623.00	18360.00 18000.00 16230.00 31298.00
a) b) 2 3 4 a)	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	oreweipes, n of Rat fina  SR 200 to 10 V (ISI) tion apart and iar erece	TER TA ORE WI ort I- Dri ell with fa collars ar dig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved tion of 1	ELL AN illing ( ast rig in d cap w apportin with a m hour. LING-G lepth rs depth bipe incl by Divis VC Pipe 40 mm	DRKS GRO DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 and a luding all the sion Office of sion Casing dia PVC Picture of the sion of	71.96 DUND FLO G MACHI vell including sary cuttin , cost of coorking of coorki	over buy g and the nsumable omssor  Rmt Rmt Rmt Rmt Rmt Rmt	rden upto reading eles etc., for one $\frac{60}{45}$ $10.00$ $\frac{100}{100}$	306.00 400.00 1623.00 312.98 25.00	18360.00 18000.00 16230.00 31298.00 2500.00
a) b) 2 3 4 a) b)	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	orewer or	TER TA ORE WI rt I- Dri ell with facollars are tig and sull depth with the second of the second	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. LING-G lepth rs depth bipe incl by Divis VC Pipe 40 mm	DRKS GRO DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 luding all the sion Office of the strata in the sion Office of the sion	71.96 DUND FLO G MACHI vell including sary cuttin , cost of coorking of coorki	over burg and the nsumations of the large series of the large seri	rden upto reading oles etc., for one 60 45 10.00 100 100 100	306.00 400.00 1623.00 312.98 25.00 30.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00
a) b) 2 3 4 a) b) 5	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio including yiel testing a  0.0 50.00 Providing "B" Class ERV mm dia (Quotat Providing 140 m Labour Charges fo Labour Charges pe	orewedipes, or of Rate final SR 200 to 10 V (ISI) and dia rerecess Fixi	TER TA ORE WI rt I- Dri ell with fa collars and su depth w -2013-14 50 mtrs o 00.00 mtr casing p proved 6 KSC P tion of 1- tion of 1- ng of Bor	ett AN illing ( ast rig ir nd cap v apportir vith a m hour. A I No - C lepth rs depth by Divis VC Pipe 40 mm rewell M	DRKS GRO DRK	71.96 DUND FLO G MACHI vell including sary cuttin , cost of coorking of coorki	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rm	rden upto reading oles etc., for one 60 45 10.00 100 100 100 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00
a) b) 2 3 4 a) b)	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio including yiel testing a  0.0 50.00 Providing "B" Class ERV mm dia (Quotat Providing 140 m Labour Charges fo Labour Charges pe	orewedipes, or of Rate final SR 200 to 10 V (ISI) and dia rerecess Fixi	TER TA ORE WI rt I- Dri ell with facollars are tig and sull depth with the second of the second	ett AN illing ( ast rig ir nd cap v apportir vith a m hour. A I No - C lepth rs depth by Divis VC Pipe 40 mm rewell M	DRKS GRO DRK	71.96 DUND FLO G MACHI vell including sary cuttin , cost of coorking of coorki	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading sles etc., for one 60 45 10.00 100 100 100 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00
a) b) 2 3 4 a) b) 5	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	oreweripes, or of Rat fina SR 200 to 10 V (ISI) cion apart m dia r ereceptora & Fixiogical	TER TA ORE WI rt I- Dri ell with fa collars ar lig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved 6 KSC P tion of 14 ing of Bor Survey (	ett AN illing ( ast rig in d cap v apportin with a m hour. LING-C lepth rs depth bipe incl by Divis VC Pipe 40 mm c 40 mm c cewell M Charges	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 process of the control o	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bu g and th nsumationssor  Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Smt	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 5 tub Total I	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00
a) b) 2 3 4 a) b) 5	Sinking of 165 mm dia B 20 m, fixing of casing p including transportaio including yiel testing a  0.0 50.00 Providing "B" Class ERV mm dia (Quotat Providing 140 m Labour Charges fo Labour Charges pe	oreweripes, or of Rat fina SR 200 to 10 V (ISI) cion apart m dia r ereceptora & Fixiogical	TER TA ORE WI rt I- Dri ell with fa collars ar lig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved 6 KSC P tion of 14 ing of Bor Survey (	ett AN illing ( ast rig in d cap v apportin with a m hour. LING-C lepth rs depth bipe incl by Divis VC Pipe 40 mm c 40 mm c cewell M Charges	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 process of the control o	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bu g and th nsumationssor  Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Smt	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 5 tub Total I	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00
a) b) 2 3 4 a) b) 5	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	oreweipes, n of Rat fina  SR 200 to 10 V (ISI) in an dia r erecerfora & Fixi ogical	TER TA ORE WI rt I- Dri ell with fa collars and su ldepth w -2013-14 50 mtrs of 00.00 mtr casing propered a 6 KSC Protion of 1- tion of 1- tion of 1- ng of Bor Survey (	ett AN illing ( ast rig ir nd cap v apportir with a m hour. LNo - C lepth rs depth oipe incl by Divis VC Pipe 40 mm crewell M Charges	DRKS GRO DRK	71.96 DUND FLO GMACHI vell including sary cuttin, cost of coorking	over bu g and th nsumationssor  Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Rmt Smt	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 5 tub Total I	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00
a) b) 2 3 4 a) b) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	orework orework of Roboto 10 to 10 t	TER TA ORE WI rt I- Dri ell with fa collars ar lig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved casing p proved tion of 1 tion of 1 ng of Bor Survey O	ett AN illing ( ast rig ir nd cap v apportir vith a m hour. LNo-Clepth rs depth bipe incl by Divis VC Pipe 40 mm cewell M Charges  ixing mp sets	DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 and a luding all the sion Office of Single of 100 mm	71.96 DUND FLO GMACHI vell including sary cuttin , cost of coorking of coorkin	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs</b> :	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) b) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	oreweipes, n of Rat fina  SR D0 to 10 V (ISI ion apart of the receive for a part of the receive	TER TA ORE WI rt I- Dri ell with fa collars ar tig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved l 6 KSC Pr tion of 14 ng of Bor Survey ( 7 and fi rsible pur as detail	ELL AN illing ( ast rig in d cap v apporting with a m hour. L No -C lepth rs depth bipe incl by Divis VC Pipe 40 mm 40 mm charges ixing mp sets ed below	DRKS GRO DRKS GRO DRKS GRO DFIXING DF Bore was a all strata with necess ing vehicles inimum was a 2 P No -4  duding all the sion Office s for casing dia PVC Pig dia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs</b> :	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) b) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the street of	oreweipes, n of Rat fina  SR D0 to 10 V (ISI ion apart of the receive for a part of the receive	TER TA ORE WI rt I- Dri ell with fa collars and su l depth w 2013-14 50 mtrs of 00.00 mtr 0 casing proported 6 KSC Proportion of 1- tion of 1- tion of 1- tion of 1- survey (or and fire rsible pur as detail 1.50 HP, 2	ELL AN illing ( ast rig in d cap v apporting with a m hour. L No -C lepth rs depth bipe incl by Divis VC Pipe 40 mm 40 mm charges ixing mp sets ed below	DRKS GRO DRKS GRO DRKS GRO DFIXING DF Bore was a all strata with necess ing vehicles inimum was a 2 P No -4  duding all the sion Office s for casing dia PVC Pig dia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs</b> :	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) b) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	orework of Rote of Rot	TER TA ORE WI rt I- Dri ell with fa collars ar lig and su l depth w 2013-14 50 mtrs o 00.00 mtr casing p proved l casing p proved l fing of Bor Survey ( and fi rsible pur as detail 1.50 HP, 2 LPM	eLL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No -C lepth rs depth bipe incl by Divis VC Pipe 40 mm charges ixing mp sets ed below 25 Stage	DRKS GRO DRKS GRO DFIXING DF Bore was all strata with necessing vehicles inimum was a 2 P No -4 and a strata with necessing of 100 mm wand satisfie H= 88m,	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs</b> :	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	oreweipes, n of Rat fina  SR. 00 to 10 V (ISI) ion apart dia r ereceptora & Fixion ogical  pply ubmentitions tics - 10 012-1	TER TA ORE WI rt I- Dri ell with facollars are tig and sull depth with facollars are tig and sull 100.00 mtr 00.00 mtr 0 casing propered of the facollars of 12 tion of 13 tion of 14 tion of	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No -C lepth rs depth oipe incl by Divis VC Pipe 40 mm 40 mm Charges ixing mp sets ed belov 25 Stage 10) Pg N	DRKS GRO DRKS GRO DFIXING OF Bore wanter and strata with necessing vehicles in imum wanter and strata with necessing vehicles in imum wanter and strata with necessing vehicles for casing dia PVC Piglia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one   60 45 10.00 100 100 100 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs:</b>	18360.00 18000.00 16230.00 31298.00 2500.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) b) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	oreweipes, n of Rat fina  SR. 00 to 10 V (ISI) ion apart dia r ereceptora & Fixion ogical  pply ubmentitions tics - 10 012-1	TER TA ORE WI rt I- Dri ell with facollars are tig and sull depth with facollars are tig and sull 100.00 mtr 00.00 mtr 0 casing propered of the facollars of 12 tion of 13 tion of 14 tion of	ELL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No -C lepth rs depth oipe incl by Divis VC Pipe 40 mm 40 mm Charges ixing mp sets ed belov 25 Stage 10) Pg N	DRKS GRO DRKS GRO DFIXING OF Bore wanter and strata with necessing vehicles in imum wanter and strata with necessing vehicles in imum wanter and strata with necessing vehicles for casing dia PVC Piglia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each	rden upto reading oles etc., for one 60 45 10.00 100 100 1 1 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs</b> :	18360.00 18000.00 16230.00 31298.00 2500.00 3000.00 275.00 2500.00 92163.00
a) b) 2 3 4 a) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	orework of Rate final SR 200 to 10 to 10 V (ISI) and dia rereceptora & Fixiogical pply ubmentions tics - 2012-10 mm	TER TA ORE WI rt I- Dri ell with fa collars and su l depth w 2013-14 50 mtrs of 00.00 mtr casing propered a 6 KSC Protion of 1- tion of 1-	eLL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No - G lepth rs depth bipe incl by Divis VC Pipe 40 mm crewell M Charges  ixing mp sets ed below 25 Stage 10) Pg N (DPE Pi)	DRKS GRO DRKS GRO DRKS GRO DFIXING OF Bore was all strata with necessing vehicles in imum was a 2 P No -4 and a strata with necessing vehicles in imum was a 2 P No -4 and a strata with necessing dia PVC Pinglia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each Nos	rden upto reading oles etc., for one   60 45 10.00 100 100 100 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs:</b>	18360.00 18000.00 16230.00 31298.00 2500.00 275.00 2500.00 92163.00
a) b) 2  3 4 a) 5 6	Sinking of 165 mm dia Book 20 m, fixing of casing poincluding transportation including yiel testing a solution of the strength	orework of Rate final SR 200 to 10 to 10 V (ISI) and dia rereceptora & Fixiogical pply ubmentions tics - 2012-10 mm	TER TA ORE WI rt I- Dri ell with fa collars and su l depth w 2013-14 50 mtrs of 00.00 mtr casing propered 6 KSC Propered tion of 1- tion of 1- tion of 1- man of Born Survey ( v and fi rsible puras detail 1.50 HP, 2- LPM 3 It.No (1- dia OD H	eLL AN illing ( ast rig ir nd cap v apportir vith a m hour. L No - G lepth rs depth bipe incl by Divis VC Pipe 40 mm crewell M Charges  ixing mp sets ed below 25 Stage 10) Pg N (DPE Pi)	DRKS GRO DRKS GRO DRKS GRO DFIXING OF Bore was all strata with necessing vehicles in imum was a 2 P No -4 and a strata with necessing vehicles in imum was a 2 P No -4 and a strata with necessing dia PVC Pinglia PVC	71.96 DUND FLOG MACHI vell including sary cuttin, cost of coorking	over bug and the nsumal omssor  Rmt Rmt Rmt Rmt Rmt Rmt Each Each Nos	rden upto reading oles etc., for one   60 45 10.00 100 100 100 1 1 1 1 1 1 1 1 1 1 1	306.00 400.00 1623.00 312.98 25.00 30.00 275.00 2500.00 <b>Rs:</b>	18360.00 18000.00 16230.00 31298.00 2500.00 275.00 2500.00 92163.00

3	Submerisible Cables - 1x3x2.50 sq m		Mtr	95	110.00	10450.00
	WS DSR 2012-13 It.No 2 (1) Pg No -56					
4	25 mm dia GI Bend		Nos	3.00	85.00	255.00
	WS DSR 2012-13 It.No 3 Pg No - 76					
5	25 mm dia GI Tee		Nos	2.00	79.00	158.00
	WS DSR 2012-13 It.No 3 Pg No - 76					
6	25 mm dia GI Socket		Nos	3.00	65.00	195.00
	WS DSR 2012-13 It.No 3 Pg No - 76					
7	25 mm dia Hexagonal Nipple		Nos	4.00	78.00	312.00
	WS DSR 2012-13 It.No 3 Pg No - 78					
8	25 mm dia GM NR valves		Nos	1.00	750.00	750.00
9	Supply and Fixing of MCB		Nos	2.00	850.00	1700.00
	WS DSR 2012-13 It.No 9 Pg No - 56					
10	Panal board OUTDOOR type for single phase pumpsets 1.5	0 HP	Nos	1.00	4650.00	4650.00
	upto 2.00 HP					
	WS DSR 2012-13 It.No 2 (3) Pg No - 58					
11	Earthing		Job	2.00	2000.00	4000.00
	WS DSR 2012-13 It.No 15 Pg No - 54					
12	Main Connection from pole PVC insulated sheathed steel v	wire	Mtr	50	131.56	6578.00
	cable - 31/2 x 6 sqcm					
	WS DSR 2012-13 It.No 13 Pg No - 57					
13	Erection, Electrification and Commissioning works of pump	psets	Job	1.00	4500.00	4500.00
	WS DSR 2012-13 It.No 11 Pg No - 57					
14	Erection, Electrification and Commissioning works of Panel	Board	Job	1.00	950.00	950.00
	Set					
	WS DSR 2012-13 It.No 11 Pg No - 3					
15	MS Angle stand to Panel board		Kgs	20	156.00	3120.00
	(BDRS 2008-09 I.No. 1 P.No - 7)					
	$2 \times 3.50 \times 0.40 \times 0.10 \times 0.006 \times 7850.00 = 13.19 \text{ Kgs}$					
16	Providing and constructing platform in CC 1:2:4 prop. Using	g hard l	Each	2.00	3986.00	7972.00
	granite or basalt or trap jelly of 20 mm and down size for I	India				
	Mark - III (VLOM) Hand Pump as per approved drawing end	closed				
	to the SR according to IS 13056/1991 (Unicef standard) incl	luding				
	mixing, laying, tamping, cutting and smooth finishing to exp	posed				
	earth work excavation with all leads for materials etc., com	plete				
17	(WS DSR 2012-13 I No-9 10 P No-46)	11.00 0 0 1	Engl:	1.00	275.00	275.00
17	Supplying and fixing of MS borewell cap with necessary dril	ung or   I	Each	1.00	275.00	275.00
	holes and for suitable to suction etc. complete (WS DSR 2013-13 I.No. 8 P.No 80)					
18	Power Charges for deposite purpose (GESCOM)		Ls		5000.00	10000.00
10	Tower charges for deposite purpose (descom)			ub Total l	-	81665.00
	TOTAL AMOUNT FOR BOREWELL WORKS(I-	TII) tanc			Rs.	173828.00
	I OTAL AMOUNT FOR DUREWELL WURKS[I	+11) tW(	<i>y</i>	<u> </u>		173020.00
			Total	Amount	-	18345441.29

Total Amount	18345441.29
Add Electrification charges 7%	1284180.89
Add Consultant charges 1 %	183454.4129
Third party charges 1%	183454.4129
Miscellenious	3468.99
GRAND TOTAL	20000000