

GUJARAT STATE POLICE HOUSING CORPORATION LIMITED JUNAGADH

Name of Work :

**Construction of Home Guard Office at Una, Dist. Gir Somnath.
[Including Electrification]**

Statement showing the standard specification with Item No & Para No. with reference to standard specification to the Item Description shall be specified for in column No. 3,4, & 5

Item No.	Description of Item in brief	Page No.	Specification Item No.	Para No.	Amendment in Para Col.5 & Specification Binding to the Contractor.	Remarks
1.	2.	3.	4.	5.	6.	7.
1	Excavation for foundation upto 1.50mt. depth [B] Dense or Hard Soil.	62	2. [4.0.0(B)]	1.0 to 3.0		During excavation removing foundation masonry of old building in foundation trenches without any extra cost & if Ground water found same shall be dewatered without any extra cost.
2	Excavation for foundation upto 1.50mt. depth [C] Hard Murrum.	62	3. [4.0.0(C)]	1.0 to 3.0		During excavation removing foundation masonry of old building in foundation trenches without any extra cost & if Ground water found same shall be dewatered without any extra cost.

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1.	2.	3.	4.	5.	6.	7.
3	Excavation for foundation upto 1.50mt. depth [D] Soft Rock.	62	4. [4.0.0(D)]	1.0 to 3.0		During excavation removing foundation masonry of old building in foundation trenches without any extra cost & if Ground water found same shall be dewatered without any extra cost.
4	Excavation for foundation from 1.50 to 3.00 Mt depth (D) Soft rock	65	11. [4.0.01(D)]	1.0 to 2.0		During excavation removing foundation masonry of old building in foundation trenches without any extra cost & if Ground water found same shall be dewatered without any extra cost.
5	Providing & laying Cement Concrete 1:3:6 in FOUNDATION AND PLINTH.	70	1[5.3.2[a]	1.0 to 2.7		Including cost of form work if requierd instead of excluding cost of form work.
6	Providing and laying Corrosion resistance Steel reinforcement (Grade Fe-500) etc.comp for all floor	79 79	15(5.4.16) 16(5.4.17)			For all floors. CRS (Fe-500) steel bars shall be used instead of TMT Steel bars of approved brand only shall be used.

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7	Providing & laying controlled cement concrete M- 250 for R.C.C. work in Foundation Footing	81 101	20(5.8.3[A]) 1[9.1.[A]]		Rate including cost of form work.	
8	Providing & laying controlled cement concrete M- 250 for R.C.C. work in COLUMNS UP TO PLINTH	81 101	20(5.8.3[D]) 1[9.1.[A]]		Rate including cost of form work.	
9	Providing & laying Cement Concrete 1:4:8 in FOUNDATION AND PLINTH.	71	2(5.3.3[A])		Including cost of form work if required instead of excluding cost of form work.	
10	Providing & laying controlled cement concrete M- 250 for R.C.C. work in Plinth Beam	81 103	20[5.8.2(C)] 2[9.1 (B)]		Rate including cost of form work.	
11	Providing and laying controlled cement concrete M - 250 for R.C.C. work in Wall up to Plinth level.	81 104	20(5.8.3[B]) 5[9.1.[E]]		Rate inclusive of formwork, finishing smooth & shall be carried out for vertical & horizontal FINS for All Floors.	
12	Providing and fixing Cast iron steps of size 500mm x 150mm x22.5mm	As per attached specification...				
13	Providing & laying Cement Concrete 1:2:4 in FOUNDATION AND PLINTH.	73	11(5.4.12[A])	1.0 to 2.2		
14	Brick work using common burnt clay building bricks in CM 1:6 For foundation and plinth	85	1(6.13(B))		Consider for Foundation & Plinth	

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15	Half brick masonry in common burnt clay building bricks in CM 1:4 in foundation and plinth ,	88	6(6.30.1 (A) (B)		Consider for Plinth	Foundation &
16	Filling with available excavated earth (Excluding Rock) in foundation and plinth etc...	67	23[4.12]	1.0 to 3.0		
17	Filling in foundation and plinth with murrum or selected soil in layers of 20 cm. Thickness	68	25[4.0.04]	1.0 to 3.0		
18	Supplying and Filling in plinth with sand under floors including watering,	68	24(4.24)	1.0 to 3.0		
19	Applying general insecticide pest control treatment to floors, cup boards etc.,	187	5[22.24]	1.0 to 3.3		
20	Providing and laying cement concrete 1:5:10 in foundation and plinth .	72	5(5.3.6[A])		Use Hand Broke stone	Stone agg of 40 mm instead of graded stone
21	Providing & laying controlled cement concrete M- 250 for R.C.C. work in Coping	81 103	20[5.8.3(A)] 2[9.1 (B)]		Rate inclusive of form work for G.F. for using form work of coping instead of footing.	
22	Providing & laying controlled cement concrete M- 150 for R.C.C. work in Grade slab	80	18[5.8.1(A)]			
23	Providing & laying controlled cement concrete M- 250 for R.C.C. work in Column at Ground Floor	81 103	20[5.8.3(D)] 2[9.1(B)]		Rate inclusive of form work. For any cross sectional area. For G.F.	

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24	Providing & laying controlled cement concrete M-250 for R.C.C. work in STAIRCASE for all floors.	81 103	19(5.8.2[E]) 4[9.1.[D]]			Rate inclusive of form work for all floors. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
25	Providing & laying controlled cement concrete M-250 for R.C.C. work in Beam. at Ground Floor	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work for G.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
26	P & L Controlled CC M-250 for R.C.C. work in SLAB having thickness of 10cm and upto 13cm for GF	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For G.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.

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27	P & L Controlled CC M-250 for R.C.C. work in SLAB having thickness of 13cm and upto 15cm for GF	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For G.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
28	Providing & laying controlled cement concrete M-250 for R.C.C. work in Columns FIRST FLOOR	81 103	20[5.8.3(D)] 2[9.1(B)]	1.0 to 2.2 1.0 to 2.2		Rate inclusive of form work. For any cross sectional area. For F.F
29	Providing & laying controlled cement concrete M-250 for R.C.C. work in Beam at FIRST FLOOR	81 103	20(5.8.3[C]) 3[9.1.[C]]	1.0 to 2.2 1.0 to 2.2		Rate inclusive of form work for F.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.

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30	P & L Controlled CC M-250 for R.C.C. work in SLAB having thickness of 10cm and upto 13cm for FF	81 103	20(5.8.3[C]) 3[9.1.[C]]	1.0 to 2.2 1.0 to 2.2	Rate inclusive of form work. For F.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.	
31	P & L Controlled CC M-250 for R.C.C. work in SLAB having thickness of 13cm and upto 15cm for FF	81 103	20(5.8.3[C]) 3[9.1.[C]]	1.0 to 2.2 1.0 to 2.2	Rate inclusive of form work. For F.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.	
32	Providing & laying controlled cement concrete M-250 for R.C.C. work in Col at SF	81 103	20[5.8.3(D)] 2[9.1(B)]	1.0 to 2.2 1.0 to 2.2	Rate inclusive of form work. For any cross sectional area. For S.F	

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33	Providing & laying controlled cement concrete M-250 for R.C.C. work in BEAMS at SF	81 103	20(5.8.3[C]) 3[9.1.[C]]	1.0 to 2.2 1.0 to 2.2	Rate inclusive of form work for S.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.	
34	P & L Controlled CC M-250 for R.C.C. work in SLAB having thickness of 13cm and upto 15cm for FF	81 103	20(5.8.3[C]) 3[9.1.[C]]	1.0 to 2.2 1.0 to 2.2	Rate inclusive of form work. For S.F. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.	
35	Brick work using common burnt clay building bricks in CM 1:6 etc. Complete For GF	87	4(6.16(B))		Consider for GF	
36	Half brick masonry in common burnt clay building bricks in CM 1:4 etc. Complete For GF	88	7(6.30.1 (B))		Consider for GF	

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37	Providing & laying controlled cement concrete M-250 for R.C.C. work in LINTEL at GROUND FLOOR	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For G.F. Reinforcement of lintel shall be fixed with fisher chemical with adjustment as directed by engineer in charge. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
38	Providing & laying controlled cement concrete M-250 for R.C.C. work in R.C.C. CHHAJJAS for All Floor.	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For All Floor Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
39	Brick work using common burnt clay building bricks in CM 1:6 etc. Complete For FF	87	4(6.16(B))			Consider for FF
40	Half brick masonry in common burnt clay building bricks in CM 1:4 etc. Complete For FF	88	7(6.30.1 (B))			Consider for FF

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41	Providing & laying controlled cement concrete M-250 for R.C.C. work in LINTEL at FIRST FLOOR	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For F.F. Reinforcement of lintel shall be fixed with fisher chemical with adjustment as directed by engineer in charge. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
42	Brick work using common burnt clay building bricks in CM 1:6 etc. Complete For SF	87	4(6.16(B))			Consider for SF

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43	Providing & laying controlled cement concrete M-250 for R.C.C. work in LINTEL at SECOND FLOOR	81 103	20(5.8.3[C]) 3[9.1.[C]]			Rate inclusive of form work. For S.F. Reinforcement of lintel shall be fixed with fisher chemical with adjustment as directed by engineer in charge. Work carried out excluding exposed work instead of including exposed work. Plasticizer shall be used of approved brand no extra payment shall be paid.
44	Providing and fixing Teak wood door frame of size 120mm x 70mm and 40mm thick Teak wood etc....	227	55[22.74]			Providing, Supplying and fixing with all necessary fixtures, fastening etc...
45	Providing, Supplying and Fixing of 32mm (Total) Thick Double Flush Door Shutter (Door Frame size 120mm x 65mm) etc	106	5[10.1(E)]			Read Frame size 120mm x 65mm
46	Providing, Supplying and Fixing of 32mm (Total) Thick Double Flush Door Shutter (Door Frame size 100mm x 60mm) etc	106	5[10.1(E)]			Read Frame size 100mm x 60mm
47	P & F Concealed center point to wall, ceiling and floor CPVC pipes etc..complete. [A] 20 mm inner dia.	157	34[23.28(B)]			

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1.	2.	3.	4.	5.	6.	7.
48	P & F Concealed center point to wall, ceiling and floor CPVC pipes etc..complete. [B] 25 mm inner dia.	157	34[23.28(C)]			
49	P & F to wall ceiling and floor 4kg/ cm2 working pressure I.S.I mark PVC pipe of 160mm dia	177	25[24.18]			
50	Providing & Fixing CONCEALED STOP COCK Heavy Duty with Exposed part and other accessories 15mm dia Model no as per approved material list of GSPHCL incl.ith all neccery fitting.	155	26[23.21]			
51	Providing and Fixing Granite of Telephonic Black Colour 15 to 18mm thick for jambs and sills of doors & windows etc. for ALL FLOORS.	119	15[14.7(D)]		Read for Sill & Jams	
52	Providing & Fixing chicken wire mesh of gauge 0.18 mm and 0.18 mt wide etc...	193	21[22.40]			
53	Pro 10mm. thick cement plaster in single coat on ceiling in C:M 1:3 AT GROUND FLOOR.	124 126 126	1(17.58[I]) 5(17.59) 7(17.61)	1.0 to3.10 1.0 to 2.2 1.0 to 2.3		

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54	Pro 15 mm. thick cement plaster in single coat on wall in C:M 1:4 AT GROUND FLOOR .	125 126	2(17.58[2]) 5(17.59)	1.0 to 2.2 1.0 to 2.3	For G.F. In the measurements of interior and exterior plaster, where jambs, soffit and seal granite have been laid in the window / door, then the entire area of window / door should be deducted in the measurement of plaster for both sides internal and external plaster.	
55	Pro 10mm. thick cement plaster in single coat on ceiling in C:M 1:3 AT First FLOOR .	124 126 126 127 127	1(17.58[I]) 5(17.59) 7(17.61 8(17.62[I]) 10(17.94(III))	1.0 to3.10 1.0 to 2.2 1.0 to 2.3		

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56	Pro 15 mm. thick cement plaster in single coat on wall in C:M 1:4 AT First FLOOR.	125 126 127 127	2(17.58[2]) 5(17.59) 8(17.62[I]) 10(17.94(III))	1.0 to 2.2 1.0 to 2.3	For F.F. In the measurements of interior and exterior plaster, where jambs, soffit and seal granite have been laid in the window / door, then the entire area of window / door should be deducted in the measurement of plaster for both sides internal and external plaster.	
57	Pro 10mm. thick cement plaster in single coat on ceiling in C:M 1:3 AT Second FLOOR.	124 126 126 127 127	1(17.58[I]) 5(17.59) 7(17.61 8(17.62[I]) 10(17.94(III))	1.0 to3.10 1.0 to 2.2 1.0 to 2.3		

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58	Pro 15 mm. thick cement plaster in single coat on wall in C:M 1:4 AT Second FLOOR.	125 126 127 127	2(17.58[2]) 5(17.59) 8(17.62[I]) 10(17.94(III))	1.0 to 2.2 1.0 to 2.3	For S.F. In the measurements of interior and exterior plaster, where jambs, soffit and seal granite have been laid in the window / door, then the entire area of window / door should be deducted in the measurement of plaster for both sides internal and external plaster.	
59	Pro 20mm thick SAND FACED cement plaster on walls etc. complete for any height. (Gutka plaster)	127	11(17.95)		For any height. In the measurements of interior and exterior plaster, where jambs, soffit and seal granite have been laid in the window / door, then the entire area of window / door should be deducted in the measurement of plaster for both sides internal and external plaster.	
60	Providing 20 mm thick Synthetic PLASTER on walls etc. Complete for any height.	As per attached specification				

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1.	2.	3.	4.	5.	6.	7.
61	Pro 10mm thick cement plaster in single coat in CM 1:3 mixing I.S.I. make water proofing material etc... for ALL FLOORS.	124 126 126 126 127 127	1(17.58[I]) 5(17.59) 7(17.61) 6[17.60] 8(17.62[I]) 10(17.94(III))		For all Floors. Water Proofing material of approved make shall be used as per Instruction of Engineer - In - Charge	
62	Providing CEMENT VATA (10 cm. x 10 cm.) size quarter round in cement mortar 1:1	129	16(17.99)		For all Floors	
63	Providing and laying acrylic base (Zycosil equvalant water proofing paint in two coats etc...	234	64[22.83]			
64	P & F to Wall Ceilling and Floor SWR Rain Water Pipe as Per IS-13592 of 90mm Dia.	176	22[24.15(B)]	1.0 to 2.0	For SWR 90mm Dia	
65	Pro and laying inegrated cement based water proofing treatment of China Mosaic etc... [Brick Bats layer)	121	17[14.9]		For all Floors	
66	Providing, Fabricating and fixing M.S. GRILL/GATE etc....	191	18[22.37]		For all floors. Rate inclusive of two coat of oi painting and one coat of primer.	
67	Providing and fixing U.PVC/SWR Nahni trap of the following nominal dia self cleaning design with top tile etc...	178	26[24.19]	1.0 to 3.2		

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68	Providing & fixing PVC SWR MULTY NANHI TRAP IS:14735 for drain -100mm dia. With jali of following nominal dia.	178	26[24.19]	1.0 to 3.2	Read Multi Nahni Trap instead of Nahni Trap	
69	Providing and filling light weight filling material (CINDER) an approved in sunk	190	14[22.33]	1.0 to 1.0	For all Floors.	
70	Providing and fixing wash down white vitreious china Orrissa type WC pan etc...	150	5[23.5]	1.0 to 3.2	For all Floors.	
71	P & L CC 1:2:4 and finishing smooth with curing etc.complete for For all Floors.	71	3[5.3.4[a]		For All Floors.	
72	Pro and fixing to wall, ceiling and floor U.PVC SWR Soil Waste Pipe with 'O' Ring 75 mm dia.	176	22[24.15(A)]	1.0 to 2.0	Pipe with 'O' ring shall be used.	
73	Pro and fixing to wall, ceiling and floor U.PVC SWR Soil Waste Pipe with 'O' Ring 110 mm dia.	176	22[24.15(C)]	1.0 to 2.0	Pipe with 'O' ring shall be used.	
74	Providing and fixing in position PVC COWL VENT to pipes. 75mm dia	177	24[24.17]	1.0 to 4.0	UPVC cowl vent of 75mm dia. Shall be used only.	
75	Providing and fixing in position PVC COWL VENT to pipes. 110mm dia	177	24[24.17]	1.0 to 4.0	UPVC cowl vent of 110mm dia. Shall be used only.	
76	Providing, Supplying and Fixing Single Pipe Bracket System with U Bolt etc....	As per attached specification				
77	Providing and Fixing S4 Channel System (S4 Channel+Profile Bracket + U Bolt etc....	As per attached specification				

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78	P & L 24" x 24" Double Charged Vitrified Granite Tiles 8 to 10mm thick in Flooring for ALL FLOORS.	116	8[14.6(A)]			
79	P & L 24" x 24" Double Charged Vitrified Tiles 8 to 10mm thick tiles in Skirtings for ALL FLOORS.	116	9[14.6(B)]			
80	P & L 24" x 24" Double Charged Vitrified Granite Tiles 8 to 10mm thick in Flooring for Antiskid ALL FLOORS.	110	1[14.2(A)]		Read Antiskid For all floors.	
81	Providing and laying Ceramic tiles 8mm thick in riser of steps and dado on a bed of 10mm thick cement mortar 1:3	111	10[14.2(B)]		For all Floors	
82	Providing and laying 25mm thick mirror Polished (Dimond Cut) Kota Stone Slab Flooring over 20mm thick base of cement	112	3[14.3(A)]		Read 25mm thick Mirror Polished (Diamon Cut) kota stone slab instead of chiseled dressed kota stone.	
83	Providing and Laying 25mm Thick Mirror Polished (Dimond Cut) Kota Stone in Riser of steps, skirting Dedo and Pillars	113	4[14.3(B)]		Read 25mm thick Mirror Polished (Diamon Cut) kota stone slab instead of chiseled dressed kota stone.	
84	Providing and fixing both side polished machine cut KOTA STONE In Green Colour Shelves	123	19[14.11]			

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85	P & L Granite Slab (15 to 18mm thick) one side polished flooring of steps, stairs with treads & risers etc.	117	12[14.7(A)]		Read for Granite flooring	
86	P & L Granite Slab (15 to 18mm thick) Both side polished for shelves ib Bath CB etc.	123	19[14.11]		Read for Granite flooring	
87	Constructing of cooking platform (sandwich type) 68cm width and 80cm high resting on thick sandwiched polish Granite Slab etc...	123	18[14.10]			
88	Providing and Fixing Stainless Steel (304 Grade) 1mm thick Matt / Satin Finish Kitchen Sink etc...	190	17[22.36]			

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89	Providing and fixing window having extruded aluminum Colour anodized section etc... horizontal Two track member	224	53(22.72)		The following no of Jindal make section are only to be used. (1) - Outer pipe - 14053. (2) - Frame Horizontal - 20620. (3) - Frame Vertical - 20831 (4) - Shutter Top & Bottom - 20846. (5) - Shutter interlock Side - 20845. (6) - Shutter Handle Side - 20846. Heavy button sliding handle is to be fitted in the recess of each vertical section.	

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90	Providing and fixing Alluminium section window having extruded aluminum Colour anodized section frame horizontal Three track member etc..	224	53(22.72)		The following no of Jindal make section are only to be used. (1) Outer pipe - 14053. (2) Frame Horizontal - 20620. (3) Frame Vertical - 20831 (4) Shutter Top & Bottom - 20846. (5) Shutter interlock Side - 20845. (6) Shutter Handle Side - 20846. Heavy button sliding handle is to be fitted in the recess of each vertical section.	
91	Providing and fixing standard extruded of ALLUMINIUM SECTION for VENTILATION.	224	53(22.72)			
92	Providing and fixing solid PVC Flush Door shutter 24mm thick,made from Co-extruded three layer Rigid PVC	211	49[22.68]			
93	P & F Teak wood door frame patti 40mm x 10mm thick as per detail drawing and as directed by engineer in charge etc. Complete	As per Attached Specification				

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94	P & F WPC door patti 26mm x 8mm thick as per detail drawing and as directed by engineer in charge etc. Complete	As per Attached Specification				
95	Supplying, installation testing and commissioning of the 'C' class MS Pipe etc...[B] 100mm dia	As per attached specification...				
96	Supplying, installation testing and commissioning of the 'C' class MS Pipe etc...[C] 80mm dia	As per attached specification...				
97	Supplying, installation testing and commissioning of the 'C' class MS Pipe etc...[D] 25mm dia	As per attached specification...				
98	Supply and installation,testing and commisioning of CI Butterfly valves etc complete [B] 100mm dia	As per attached specification...				
99	Supply and installation,testing and commisioning of CI Butterfly valves etc complete [C] 80mm dia	As per attached specification...				
100	Providing, fixing, testing and commissioning of non return valve [B] 100mm dia	As per attached specification...				
101	Providing, fixing, testing and commissioning of non return valve [C] 80mm dia	As per attached specification...				
102	Providing, fixing, testing and commissioning of Gun metal /SS single headed 80mm dia ISI marked oblique pattern hydrant landing valves etc.	As per attached specification...				

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1.	2.	3.	4.	5.	6.	7.
103	Providing, fixing, testing and commissioning of Standard Gun /SS metal branch pipe with nozzle of 20 mm etc...	As per attached specification...				
104	Providing and fixing 63 mm dia reinforced rubber lined RRL RRL fire hose of approved grand conforming to IS 636 type A having brushing pressure of 37.20 Kg/cm2 and 2 Nos of ISI marked of 15 mtr length etc....	As per attached specification...				
105	Providing, fixing, testing and commissioning of Weather proof standard fire hose cabinet	As per attached specification...				
106	Providing & fixing orifice plate on fire hydrant valve	As per attached specification...				
107	Supplying and fixing First Aid hose reel with MS construction spray painted in post office red, conforming to IS 884	As per attached specification...				
108	Providing & erecting connection of siemens connection with necessary fitting at our required place of the fire hydrant system as directed. Gate connection	As per attached specification...				
109	Supply, Installation, Testing & commissioning of 25 mm dia gun metal ISI mark Gate Valve	As per attached specification...				

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1.	2.	3.	4.	5.	6.	7.
110	providing & fixing emergency escape signes printed on rigid PVC sheet / acrylic sheet 4 mm thick etc.... [B] Escape Fire Signes 10"x10"	As per attached specification...				
111	Supplying and applying Fiire-Retardant Primer (Base Coat) and Fire-Retardant paint etc.	As per attached specification...				
112	Providing and fixing fire-resistance Barrier in Duct openings at Slab level etc.	As per attached specification...				
113	Getting provisional NOC and Final NOC and Renewal of NOC of all fire system to fire officer police / concern beneficiaries & GSPHCL					
114	Box cutting the road surface to proper slope and camber etc...	208	48[22.67]			
115	Granular Sub-base with Black trap crushed stone coarse Graded Material etc... For Grading I Material	250	86[22.105]			
116	Supplying of graded stone aggregate of following sizes (for W.B.M. Road) (3) Crushed stone aggregate for Hard Quality up to 63mm size.	As per attached specification...				
117	Spreading the stone aggrete for soling and W.B.M incl. filling the interstics forming the surface to required camber and gradient (ii)40 mm to 63 mm .Size aggregate M/c.	As per attached specification...				

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1.	2.	3.	4.	5.	6.	7.
118	Supplying of murrum binding materials. (I) 40mm.	As per attached specification...				
119	Spreading blindage or road crust filling the gapes in metal and levelling to camber and gradient as directed (I) Murrum.	As per attached specification...				
120	Rolling and consolidation water bound macadam (except laterite and Kankar) including etc....	193	22[22.41]		--	
121	Construction of Concrete Road using Tremix system M - 300 concrete with providing and fixing & removing of "C" channel etc...	212	50[22.69]			
122	Providing and fixing CAPCELL HD 100 pre- moulded compressible filler board in black colour confirming to MORT&H etc. complete	As per Attached Specification				
123	Providing and fixing 25 mm diameter backup rod having minimum density 22 kg per cum (ASTMD - 3575) etc. complete. For 20 mm wide expansion joint	As per Attached Specification				
124	Providing Groove cutting in C.C. Road including cleaning etc.complete as per direction of Engineer incharge	As per Attached Specification				
125	Providing pre-moulded ashphalt filler joints as per drawings (A)12mm	As per Attached Specification				

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1.	2.	3.	4.	5.	6.	7.
126	Providing and fixing Concealed center point to wall, ceiling and floor CPVC pipes etc..complete. [C] 40 mm inner dia.	157	34[23.28(E)]			
127	Providing and fixing Concealed center point to wall, ceiling and floor CPVC pipes etc..complete. [D] 50 mm inner dia.	157	34[23.28(F)]			
128	Providing, Erecting and Fixing in position P.V.C. WATER TANK Double coated Syntex etc. complete.	160	36[23.30]		Read Pro, Erecting and placing fixing in position instead of only placing fixing.	
129	Providing and fixing stainless steel check or non return full way WHEEL/HANDLE VALVE I.S.I make only. (C) 25mm dia.	155	27[23.22(C)]	1.0 to 3.2	Read Handle Valve instead of Wheel valve	
130	Supplying and erecting ISI made C.I. Sluice valve at position etc. for following [d] 50 mm dia. (2")	230	58[22.77(C)]		For 50mm Dia	
131	Providing and fixing gun metal check or non return full way WHEEL VALVE ISI make heavy duty only. (E) 40 mm dia	155	27[23.22(F)]	1.0 to 3.2	Valve shall be of ISI Mark only.	
132	Providing and fixing gun metal check or non return full way HANDLE VALVE ISI make heavy duty only. (F) 50 mm dia	155	27[23.22(F)]	1.0 to 3.2	Valve shall be of ISI Mark only.Read 50mm Instead of 40mm	

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1.	2.	3.	4.	5.	6.	7.
133	Providing and fixing S.W. gully trap without C.I. grating C.C.block masonry chamber	165	5[24.3]		C.I. Grating shall not be provided. Size of G.T. shall be 150 x 100mm instead of 100 x 100mm	
134	Providing and fixing G.I.Rain Water Spout of 50mm Dia. and 30Cm Length	156	32[23.26]	1.0 to 3.2		
135	Construction of BRICK MASONRY CHAMBER etc... Inside dimension of chamber 455 mm x 610 mm x 450 mm deep etc...	171	15[24.10(A)]	1.0 to 3.0		
136	Extra rate for constructing chamber for every additional depth of 0.1 m or part there of FOR 455MM X 610MM.	172	18[24.11(I)]	1.0 to 2.2		
137	Constructing Brick Masonry Chamber Size 500x700mm x450mm Deep	172	16[24.10(B)]	1.0 to 2.2		
138	P & supplying of Class SN8 Structured Wall polyethylene DWC Piping etc. complele. For 100mm Dia	173	21[24.(14)]		For 100mm Dia	
139	P & supplying of Class SN8 Structured Wall polyethylene DWC Piping etc. complele. For 150mm Dia	173	21[24.(14)]		For 150mm Dia	
140	P & L (to level or slopes) and jointed reinforced concrete light duty Nos.n pressure pipe IS class NP2 of 300 mm	165	6[24.4(A)]	1.0 to 3.5		

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1.	2.	3.	4.	5.	6.	7.
141	Providing and Fixing RCC frame with cover size 600mm x 450mm	As per Attached Specification				
142	Job Work of Geohydrological ground water investigation including water sample chemical analysis including Pin-Point survey. [with Veichel Charges]	As per attached specification...				
143	Drilling of 215mm. dia. bore hole in overburden strata by DTH rig upto required depth etc... 150 Mtr. (0 to 150 Mtr.)	As per attached specification...				
144	Supplying, jointing and lowering 200mm dia size of slotted PVC 10kg/sqcm pipes of etc....	As per attached specification...				
145	Supplying of bore plug of made from 5mm thick M.S. plate with 3 holes at equal distance etc...	As per attached specification...				
146	Providing and fixing 200mm Dia PVC Bore Cap etc...	As per attached specification...				
147	Pumping test of the Bore well by submersible pump of adequate capacity & with necessary pumping machinery & pipe line running minimum for 24 hours including submission of Bore chart & discharge of Bore.	As per attached specification...				
148	Providing & fixing Pre Caste Concrete Kurb Stone etc Complete.	250	85(22.104)			

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1.	2.	3.	4.	5.	6.	7.
149	Providing and Fixing Precast Rubber Dye/steel dye Inter locking Concrete block etc....	119	16(14.8)			
150	Steel Welded Structural steel in Built up section etc....	As per attached specification...				
151	Providing and fixing JSW Colour coated 0.6mm Roofing sheet fixed with required etc...	253	88[22.107]		Providing & Fixing colour coated durashine 0.6mm roofing sheet fixed	
152	Providing & Laying Lawn for Landscaping including watering & All Labours	171	71	1.0 to 3.5		
153	Providing and laying plantation including providing and fixing tree guard. Etc...	230	57[22.76]			
154	Finishing Ceiling / Slope Surfaces with Plastic Emulsion Paint on Ceiling / Slope Surfaces (Two Coats) etc. Complete	136	11[18.21]			
155	Finishing Walls with Plastic Emulsion Paint on Wall Surfaces (Two coats)etc. Complete	136	11[18.21]		Read Ceiling instead of Wall surface	
156	Finishing walls with Weather Proof Exterior Emulsion Paint on Wall Surfaces (Two Coats) etc...	139	12[18.22]			
157	Painting two coats (Excluding priming coat) on Newly painted steel and other etc	141	1[19.7]			

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1.	2.	3.	4.	5.	6.	7.
158	Providing & Fixing Wall Hung with PVC Flush Tank, Soft Seat Cover & intergal "P" or "S" Trap etc...	161	39[23.33]			
159	Providing & Fixing Health Faucets (ABS Body). Rate are inclusive of all matreials, etc...	237	68[22.87]			
160	Providing and fixing Wash Basin Cera Make Model No Cadal-S2040121 etc...	152	10[23.10]			
161	Providing and Fixing Urinal with P.V.C.water pipe,32mm dia C.P. Brass waste coupling with connection 32mm dia etc...	192	20[22.39]	1.0 to 3.0	For White earthenware flat back or corner type size 430mm x 260mm x 350mm.	
162	Providing & Fixing STOP COCK /Angle Cock with wall flange. Rate are inclusive of all materials, Labour and Necessary fittings etc.	155	26[23.21]			
163	Providing & Fixing BIB COCK with wall flange And etc. Complete	238	70[22.89]		For Bib tap use appproved GSPCLtd. Brand only for NRB	
164	Providing & Fixing Two way BIB COCK with wall flange etc. Completed	236	67[22.86]			
165	Providing & Fixing Wall Mounted Sink Cock with Extended Swivel Spout & Wall Flange etc...	154	20(23.20(A))		Read Sink cock instead of Bib co	
166	Providing and fixing 600mm x 450mm bevelled edge Mirror or superior glass etc...	153	17[23.17]			

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1.	2.	3.	4.	5.	6.	7.
167	Providing & Fixing towel rod make incl. all neccery fitting etc. Complete.	160	38[23.32]	1.0 to 2.0		
168	Providing & Fixing towel ring make Model Number etc. Complete.	160	37[23.31]			
169	Providing & Fixing SHOWER WITH ARMS make Model Number etc. Complete.	153	16[23.16]			
170	Providing and Fixing SS cloth hanger (5 hook) as per detail etc complete Samrat Brand Only	As per Attached Specification				
171	Pro. 3 No. of Groove in total length of stair case Tread etc. Complete.	As per Attached Specification				
172	Moulding of Kota/ Granite stone etc..	As per Attached Specification				
173	S.S.Railling Providing and fixing of stainless steel 304 grade pipe railing 0.90m. Height top round pipe etc...	237	69[22.88]			
174	Providing & Fixing Stainless Steel logo size 28" x 21.88"	As per attached specification...				
175	Providing & Fixing hydraulic door closer of approved size and made such as EVERITE / HYPER / EGL / GODREG etc....	232	60[22.79]			
176	Providing & fixing 3mm acrylic sheet of size 60 x 15 cm with etc complete or directed by engineer in charge.	As per attached specification...				

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1.	2.	3.	4.	5.	6.	7.
177	P & F stainless steel Letters 32.50cm Height and 4.5cm wide with spraying colour on surface etc. complete.	As per attached specification...				
178	Providing a I.S.I mark 7 levers three keys brass pad lock of NAVTAL (Godrej make) 75mm dia on completion of project.	152	18	1.0 to 3.1	Size shall be 65mm Instead of 75mm.	

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Contractor's Signature

Ex. Engineer
G.S.P.H.C.Ltd
Junagadh