

**SCHEDULE - A**

**Name of work : Construction of Toilet blocks for Ladies and Gents in Arulmigu Thirumalai Kumara Swamy Thirukovil,  
Panpozhi, Chenkottai Taluk, Tirunelveli district.**

**Estimate amount : Rs.44,50,000.00**

**Probable value of contract: Rs.31,04,870.00**

**EMD:Rs.25,524.00**

**Date of Tender : 21.04.2017**

**No.of call: First**

Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
1	1	16 m <sup>3</sup> (Sixteen cubic metre)	MR-&-DMR (Not Requiring Blasting) Earth work excavating and depositing on bank with initial lead of 10 m & initial lift of 2m in medium rock and dense medium rock not requiring blasting.	1m <sup>3</sup> (One cubic metre)			
2	2	30 m <sup>3</sup> (Thirty cubic metre)	Supplying and filling with gravel including cost and conveyance, water consolidation and including all labour and all incidental charges etc complete.	1m <sup>3</sup> (One cubic metre)			
3	3	35 m <sup>3</sup> (Thirty Five cubic metre)	Supplying and filling in foundation, basement, etc with filling sand in layers of not more than 15 cm thick well watered, rammed and consolidated etc. complete complying with standard specification and as directed by the departmental officers.	1m <sup>3</sup> (One cubic metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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4	4	40 m <sup>3</sup> (Forty cubic metre)	Cement concrete 1:5:10 (one cement five sand and Ten aggregate) using 40mm gauge hard granite broken stone jelly for foundation including cost and conveyance of all materials labour for mixing, laying, compacting, curing, dewatering, side shuttering, wherever necessary including curing etc., complete complying with standard specification.	1m <sup>3</sup> (One cubic metre)			
5	5	4 m <sup>3</sup> (Four cubic metre)	Cement concrete 1:2:4 mix (one cement two sand and four aggregate) using 20mm size HBG jelly including cost of all materials and labour charges etc., complete.	1m <sup>3</sup> (One cubic metre)			
6	6		Random Rubble Masonry in Cement Mortar 1:5 (One Cement and Five Sand) using Hard blue granite rough stones in foundation and basement including dewatering wherever necessary proper setting, curing etc., complete complying with standard Specifications.				
a)	a)	60 m <sup>3</sup> (Sixty Cubic metre)	Upto Basement	1m <sup>3</sup> (One cubic metre)			
7	7		Brick work in cement mortar 1:5 using ground moulded Chamber burnt Bricks of size 9" x 4 3/8" x 2 3/4" including cost of all materials and labour charges as directed by the departmental officers etc. complete complying with Standard Specifications.				
a)	a)	78 m <sup>3</sup> (Seventy Eight Cubic metre)	Ground floor Super Structure	1m <sup>3</sup> (One cubic metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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8	8		Brick partition wall in C.M 1:3 using Ground moulded burnt Chamber bricks of size 9" x 4 3/8" x 2 3/4" including cost of all materials and labour charges etc.. complete.				
a)	a)	61 m <sup>2</sup> (Sixty one Square metre)	Ground floor Super Structure	1m <sup>2</sup> (One square metre)			
9	9		Supplying and erecting centering for sides and soffits including necessary supports and strutting upto 3.29 M height for plane surfaces as detailed below in all floors with all cross bracings using Mild Steel sheets of size 90 x 60 cm and 10 BG stiffened with welded Mild Steel angle of size 25mm x 25mm x 3 mm for boarding laid over silver oak joists of size 10cm x 6.50 cm spaced at abote 90 cm centre to centre and supported by casurina props of 10cm to 13 cm dia spaced at not more than 75 cm centre to centre etc. complete complying with the standard				
a)	a)	20 m <sup>2</sup> (Twenty Square metre)	For sunshades	1m <sup>2</sup> (One square metre)			
b)	b)	185 m <sup>2</sup> (One Hundred Eighty Five Square metre)	For plane surfaces such as Rcc Roof slab, Lintels etc.,	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
10	10	2.30 MT (Two Point Three zero Metric Tun)	Supplying fabricating and placing in position mild steel or ribbed for steel bar / rods for reinforcement grill for all RCC works including cost of steel and binding wire and labour charges for decoiling cutting binding and tying the grills etc complete complying with standard specification as directed by the departmental officers.	1MT (One metric ton)			
11	11		Cement concrete 1:1.5:3 (one cement one and half sand and three jelly) using machine broken granite stone jelly of 20mm size for all reinforced cement concrete works excluding cost of centering shuttering strutting and cost of reinforcement grill in position including cost of all materials and labour charges etc., complete				
a)	a)	24 m <sup>3</sup> (Twenty Four Cubic metre)	Ground floor Super structure	1m <sup>3</sup> (One cubic metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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12	12	11 m <sup>3</sup> (Eleven Cubic metre)	Weathering course concrete using best quality broken brick jelly of size 20mm uniform gauge in pure slacked lime(No sand to be used) over the RCC roof slab in the proportion of brick jelly to lime being 32 to 121/2 by volume and laid over on a single layer and consolidated to the required designed and finished thickness by beating the concrete with wooden beaters of approved pattern keeping the surface constantly wetted by sprinkling lime jaggery water as per standard specifications etc., complete as directed by the departmental officers.TNBP No.44,44H and 44I.	1m <sup>3</sup> (One cubic metre)			
13	13	145 m <sup>2</sup> (One Hundred and Fourty Five Square metre)	Finishing the top of roof with one course of machine pressed tiles of size 20cmx20cmx2cm of approved quality laid in cement mortar 1:3 mixed with water proof compound confirming to Indian standards as approved by the departmental officers at 2%by weight of cement used and pointed with the same mortar mixed with the water proofing compound and red oxide etc., complete as directed.TNBP.44,44H and 44I	1m <sup>2</sup> (One square metre)			
14	14	2 m <sup>2</sup> (Two Square metre)	Granolithic floor finishing 25mm thick with C.C 1:2:4 mix using 10mm to 12mm size HBG jelly including cost of all materials and labour charges etc., complete	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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15	15	245 m <sup>2</sup> (Two Hundred Fourty Five Square metre)	Dadooing walls with best approved quality colour glazed tiles with design of size 150mm x 150mm x 6mm in Cement Mortar 1:2 (One Cement and Two sand) 10mm thick and pointing the joints with white cement mixed with colouring pigments at the rate of 0.40 Kg. / sq.m. neatly in all floors, curing, etc., complying with standard specification and as directed by the departmental officers.	1m <sup>2</sup> (One square metre)			
16	16	135 m <sup>2</sup> (One Hundred and Thirty Five Square metre)	Paving the floor with colour ceramic tiles of size 305x305x6mm in all floors over a base layer of cement mortar 1:3 (One cement and three sand) 20mm thick and pointed with colour cement at the rate of 0.3 kg/ sqm including finishing neatly, curing, etc complete, complying with standard specification and as directed by the departmental officers complete.	1m <sup>2</sup> (One square metre)			
17	17	25 m <sup>2</sup> (Twenty Five Square metre)	Floor finish with CM 1:3 using Cement based Hydraulically pressed Anti skid tiles (pattern design) - 20 mm thick including cost and conveyance of all materials and all labour charges etc complete.	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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18	18	190 m <sup>2</sup> (One Hundred Ninety Square metre)	Special ceiling plastering and finishing the RCC exposed surface with cement mortar 1:3 (one cement and three sand) 10mm thick including lacking and providing necessary cement mortar nosing beading etc wherever necessary and as directed complying with standard specification.	1m <sup>2</sup> (One square metre)			
19	19	635 m <sup>2</sup> (Six Hundred Thirty Five Square metre)	Plastering the walls with cement mortar 1:5 12mm thick including cost of all materials and labour charges etc., complete.	1m <sup>2</sup> (One square metre)			
20	20	450 kg (Four Hundred Fifty Five Kilogram)	Supply and fixing grill works including cost of all materials and labour charges etc...complete	1kg (One kilogram)			
21	21	80 kg (Eighty Kilogram)	Providing stainless steel hand rail 1.0m height made of 304 grade 1 1/2" dia SS pipe including cost and conveyance for all pipes and cost for 2" dia SS ball and including charges for providing holes for erecting the vertical post including polishing, welding wherever necessary and including fixing in position and all incidental charges etc complete.(Rate approved by the Commissioner, H.R & C.E	1kg (One kilogram)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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22	22	40 Rm (Forty Running Metre)	Supplying and fixing in position best approved of ISI quality of 110 mm PVC rain water down fall pipes having a pressure of 4 Kg./sq.cm including cost of necessary PVC shoe, PVC bend, gratings of required diameter and special clamps, brass screws, nails, etc. and fixing of cast iron gratings at junction of parapet and the RCC roof slab including finishing neatly etc. complete. The rate shall be inclusive of cast of removable iron grating. The PVC pipe shall be fixed in wall with special type of clamps. Special type of "U" clamp at the centre of the pipe line shall be fixed in addition to those for more than 3.0 M pipe length complying with standard specification.	1 Rm (One running metre)			
23	23	10 m <sup>2</sup> (Ten Square metre)	Manufacturing, Supply and Fixing of M.S. steel doors with following specification. MS angles of size 40x40x 6mm at 3.5 kg/m used for the outer frame and MS angles of size 35x35x5mm at 2.60 kg/m for the shutter frames including one coat of red oxide primer, cost of all materials and labour charges etc., complete	1m <sup>2</sup> (One square metre)			
24	24	34 m <sup>2</sup> (Thirty Four Square metre)	PVC panelled door shutters hollow type - 200 mm x 20 mm panels with 1mm wall thickness for panels and styles and rails of suitable size with 2mm wall thickness suitably reinforced using MS angle / Flat including cost of necessary Aluminium hinges and other furniture fittings. SI.No.98A (Page no:43)	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
25	25	5 m <sup>2</sup> (Five Square metre)	Suplying Fabricating and Fixing in position of Single leaf aluminium anodized natural colour matt finish door with frame using frame section 101.64x44.45x3.18mm for vertical style and horizontal piece, shutters section for top, middle and vertical style of size 50x44.45x2.50mm board section of size 100x44.45x2.50mm PLB Board 12mm thick for shutter with best double action door closer with pivot arrangements, handles, locks etc., including all materials, labour and power consumption charges required for fabrication if necessary chiping, dismantling making necessary holes in RCC columns, beams or masonry wherever necessary with power drill to the extent required and made good to the original condition after fixing etc., complete. The aluminium surface should be anodized with matt finish under electrically controlled condition in accordance with ISI specification 1868/1962 of anodic film thickness of not less than 15 microns for all sections. All the materials should be got approved by the Executive Engineer before fixing in position and as directed by the departmental officers.	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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26	26	16 m <sup>2</sup> (Sixteen Square metre)	Fabrication and supply and fixing in position of steel 'N' type ventilator using M.S angle of size 25 x 25 x 5 mm for frame MS Tee of size 25x25x3mm and M.S flat of size 20x3 mm for fixing the weld mesh special type of holdfast welded to frame of 45 degree inclined towards centre for wall and fixing the weldmesh 25 mm square including cost of 3 mm thick pin headed glass panels for all panes and fixing the glass panels with necessary clips & putty with required bolts, nuts and washers and one coat of red oxide primer etc, including necessary dismantling making holes in RCC columns, beams, masonry wherever necessary with power drill to the extent required and make good to the original condition after finishing etc., complete complying with standard specification and as directed by the departmental officers.	1m <sup>2</sup> (One square metre)			
27	27	5 Nos (Five Numbers)	Supplying and laying in position Lipped mouth urinal including cost and conveyance of all materials and all labour charges etc complete complying with standard specifications and as directed by the departmental officers. (The urinal should be got approved by the Executive Engineer before use on works.)	1 No ( One Number)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
28	28	1 No (One Number)	Supplying and fixing in position Indian make white glazed earthenware squatting type urinal of best quality and approved make including dismantling masonry, if necessary and re-doing the same to original condition, etc., complete complying with standard specification. (The squatting urinal should be got approved by the Executive Engineer before use on works).	1 No (One Number)			
29	29	6 m <sup>2</sup> (Six Square metre)	Supplying and fixing of Granite partition in urinal including cost and conveyance of all materials and all labour charges etc complete.	1m <sup>2</sup> (One square metre)			
30	30	20 m <sup>2</sup> (Twenty Square metre)	White washing two coats using freshly burnt slacked lime white in colour for pillars and walls fevicol type gum / blue powder should be used in the preparation of white wash solution as per IS 6278 of 1971. Adequate quantity of approved blue powder to be added to white wash solution for application to the walls.	1m <sup>2</sup> (One square metre)			
31	31	800 m <sup>2</sup> (Eight Hundred Square metre)	Painting two coats using oil Bound Distemper with Primer coat including cost and conveyance of all materials and labour charges etc complete.	1m <sup>2</sup> (One square metre)			
32	32	27 m <sup>2</sup> (Twenty Seven Square metre)	Painting two coats for new iron work using synthetic enamel paint including cost of all materials and labour charges etc...complete	1m <sup>2</sup> (One square metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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33	33	33 Nos (Thirty Three Numbers)	Wiring with 2x1.5sqmm (22/0.3)PVC insulated single core unsheathed copper conductor cable of 1100V grade in suitable PVC rigid pipe on wall and ceiling with PVC accessories and with TW switch box and 5A F.T switch with painting of suitable colour with continuous earth wire connection of 14SWG TC wire for open PVC light point/fan point (for Electronic regulator) SD:16	1 No ( One Number)			
34	34	24 Nos (Twenty Four Numbers)	Supply and fixing 16W/18W CFL bulb. ( S.I No : 3c ANNEXURE-VII Page:60)	1 No ( One Number)			
35	35	4 Nos (Four Numbers)	Wiring with 2x1.5sqmm (22x0.3)PVC insulated single core unsheathed copper conductor cable of 1100V grade in suitable PVC rigid pipe on wall and ceiling with 150mmx100mmx113mm TW switch box for 5A 3 pin non interlocking flush type CS plug with painting of suitable colour with continuous earth wire connection of 14 SWG TC wire for open plug point.SD-36	1 No ( One Number)			
36	36	2 Nos (Two Numbers)	Wiring with 2x4sqmm (56/0.3)PVC insulated SC unsheathed Cu.Conductor cable of 1100V grade in suitable pipe on wall and ceiling with PVC accessories with 150mmx100mmx63mm TW switch box for 15A 3 pin non interlocking CS plug with painting of suitable colour,with continuous earth wire connection of 14SWG TC wire for open PVC power plug point.SD-39	1 No ( One Number)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
37	37	4 Nos (Four Numbers)	Supplying and fixing of single box type 4'40 W flu fitting complete with copper choke and condensor with TW round blocks on wall or ceiling with flu tube with flu tube with PVC unsheathed copper leads from terminals to the fitting with tube.SD-88	1 No ( One Number)			
38	38	2 Nos (Two Numbers)	Supply and fixing of 300 mm (12inch) sweep (light duty) AC exhaust fan complete with necessary wall opening and making good of the wall. SD-114	1 No ( One Number)			
39	39	5 Nos (Five Numbers)	Supply and fixing of CG make SCEN 1365 BC CFL street light fitting (MR) complete with copper choke and condensor with 25mm dia GI pipe (Class 'B') with 1 No 25mm GI Bend complete on the existing post wall with PVC unsheathed Copper leads MS clarnps and aluminium painting. - SD-95	1 No ( One Number)			
40	40	100 Rm (Hundred Running Metre)	Supply and run of 2 of 4 Sq.mm (56/0.3) PVC insulated SC unsheathed copper conductor of 1100V grade on 7/20 GI bearer wire for service connection mains- SD-65	1 Rm (One running metre)			
41	41	1 No (One Numbers)	Supply and fixing of 32 Amps DP Switch of 500V with Metal clad with fuse and neutral (Side Handle) on suitable TW Board with PWD Earthing SD-143	1 No ( One Number)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
42	42	2 Nos (Two Numbers)	Earthing as per the ISI specification with an earth electrode of 2.1mt class 'B' GI pipe of dia not less than 40mm with copper earth plate of size 125mm x 50mm x 6mm with necessary funneling arrangements with necessary masonry work and with 38mm RCC cover slab for the brick masonry .SD-233	1 No ( One Number)			
43	43	12 Nos (Twelve Numbers)	Supplying and fixing in position Indian water closet Oriya type of size 580x440mm white glazed earthen ware of approved quality size 580x440mm white glazed with 'P' trap or 'S' trap conforming to IS: 2556-part XII with sand cushion and forming flooring .	1 No ( One Number)			
44	44	6 Nos (Six Numbers)	Supplying and fixing in position European water closet with P or S trap and double flapped seat cover, PVC or Porcelain low level flushing tank including all internal fittings on CI brackets, 12mm brass nipple, chromium plated brown headed.	1 No ( One Number)			
45	45	12 Nos (Twele Numbers)	Construction of Manhole chamber for a clear size of 600x600mmx900mm with SRF Cover slab including cost of all materials and labour charges etc...complete.	1 No ( One Number)			
46	46	10 Nos (Ten Numbers)	Supplying and fixing in position best quality approved make white glazed earthenware wash hand basin of size 550x400mm with a pair of cast iron brackets, including cost of 15mm dia metre brass chromium plated pillar tap, 32mm dia metre G. M. Wheel valve, etc., complete.	1 No ( One Number)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
47	47	4 Nos (Four Numbers)	Supplying and fixing of PVC water tank 1000 litre capacity including cost and conveyance etc complete complying with standard specification	1 No ( One Number)			
48	48		Supply and fixing in position best quality PVC Soil/ waste pipes of various size having ISI mark and providing leak proof joints including fixing to the wall with special PVC /MS clamps, etc., and making connection to all sanitary fittings, dismantling masonry / RCC works wherever necessary and making good the dismantled portion to the original condition, complying with standard specification etc., complete.				
a)	a)	35 Rm (Thirty Five Running Meter)	160mm dia PVC Soil/ waste pipes	1 Rm (One running metre)			
b)	b)	75 Rm (Seventy Five Running Meter)	110mm dia PVC Soil/ waste pipes	1 Rm (One running metre)			
c	c	10 Rm (Ten Running meter)	75mm dia PVC Soil/ waste pipes	1 Rm (One running metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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49	49		Supplying, laying and joining the following size of PVC pipes 10 kg / Sqcm of approved quality and best verity conforming to ISS and with ISI Mark laid properly to alignment including cutting, threading and fixing PVC specials but excluding the cost of such specials and fixing to the wall with necessary TW plugs, PVC clamps and screws, making holes on the wall or drilling holes in the roof and making good the dismantled portion to original condition with necessary brick work, concrete and plastering wherever necessary with necessary scaffolding charges etc., complete.				
a)	a)	50 Rm (Fifty Running Meter)	32mm dia PVC pipes	1 Rm (One running metre)			
b)	b)	50 Rm (Fifty Running Meter)	25mm dia PVC pipes	1 Rm (One running metre)			
c)	c)	60 Rm (Sixty Running meter)	20mm dia PVC pipes	1 Rm (One running metre)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
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50	50		Supplying and fixing in position first quality and approved variety of Gun metal Gate valve/Wheel Valve/check valve/Push cock/Push cock(Heavy type) with ISI mark of the following sizes including cost of shellac, thread etc., complete complying with std specification for both internal and external water supply arrangements etc., complete complying with std specification and as directed by the departmental officers				
a)	a)	8 Nos (Eight Numbers)	32mm dia Gate value	1 No ( One Number)			
b)	b)	4 Nos (Four Numbers)	25mm dia Gate value	1 No ( One Number)			
c)	c)	4 Nos (Four Numbers)	20mm dia Gate valve	1 No ( One Number)			

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51	51		Supplying and fixing the following G.I specials of heavy type and approved quality and good variety excluding the fixing charges but including necessary cutting and threading on GI pipes for jointing GI Specials and providing two coats of painting with good variety of paint over a coat of priming coat in the case of pipes line above ground level and one coat of tarring in case of the pipelines above ground level and one coat of tarring in case of the pipelines below ground level etc,complete				
a)	a)	30 Nos (Thirty Numbers)	25mm dia GI ELBOW	1 No ( One Number)			
b)	b)	30 Nos (Thirty Numbers)	25mm dia GI TEE	1 No ( One Number)			
c)	c)	30 Nos (Thirty Numbers)	25mm dia GI BEND	1 No ( One Number)			
d)	d)	30 Nos (Thirty Numbers)	25mm dia GI COUPLING	1 No ( One Number)			
e)	e)	30 Nos (Thirty Numbers)	25mm dia GI hexnipple	1 No ( One Number)			

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f)	f)	40 Nos (Forty Numbers)	20mm dia GI ELBOW	1 No ( One Number)			
g)	g)	40 Nos (Forty Numbers)	20mm dia GI TEE	1 No ( One Number)			
h)	h)	40 Nos (Forty Numbers)	20mm dia GI BEND	1 No ( One Number)			
i)	i)	40 Nos (Forty Numbers)	20mm dia GI COUPLING	1 No ( One Number)			
j)	j)	40 Nos (Forty Numbers)	20mm dia GI hexnipple	1 No ( One Number)			
k)	k)	50 Nos (Fifty Numbers)	25mmx20mm dia GI REDUCER	1 No ( One Number)			
l)	l)	50 Nos (Fifty Numbers)	20mmx15mm dia GI REDUCER	1 No ( One Number)			

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52	52		Supplying and fixing in position GI unions of heavy duty of approved quality and good variety of various sizes including necessary cutting and threading of GI pipes for jointing the union and providing two coats of painting with good variety and approved quality of synthetic enamel paint over one coat of primer in case of pipe line above ground level / one coat of tar in case of below ground level for both internal and external water supply arrangements, etc., complete complying with standard specifications.				
a)	a)	20 Nos (Twenty Numbers)	25mm dia GI Union	1 No ( One Number)			
b)	b)	20 Nos (Twenty Numbers)	20mm dia GI Union	1 No ( One Number)			
53	53		Supplying and fixing in position PVC specials of the following dia and types of approved quality confirming to BIS and providing leak proof joints including fixing to the walls and giving connection to the PVC soil stacks, dismantling the masonry or RCC works and re-doing the dismantled portion to original condition etc., complete complying with standard specifications and as directed by the departmental officers				

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a)	a)	20 Nos (Twenty Numbers)	110mm dia PVC ELBOW	1 No ( One Number)			
b)	b)	20 Nos (Twenty Numbers)	75mm dia PVC ELBOW	1 No ( One Number)			
c)	c)	20 Nos (Twenty Numbers)	110mm dia PVC TEE	1 No ( One Number)			
d)	d)	20 Nos (Twenty Numbers)	75mm dia PVC TEE	1 No ( One Number)			
e)	e)	20 Nos (Twenty Numbers)	110mm dia PVC BEND	1 No ( One Number)			
f)	f)	20 Nos (Twenty Numbers)	75mm dia PVC BEND	1 No ( One Number)			
54	54	26 Nos (Twenty Six Numbers)	Supplying and fixing in position of 15mm dia brass chromium plate screw down tap excluding cost of fixing materials etc, complete and as per standard specification.and including cutting and threading wherever necessary etc., complete complying with standard specification etc., complete.	1 No ( One Number)			

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55	55	4 Nos (Four Numbers)	Supplying and fixing in position C.P.Shower rose with stop cock arrangement , of size 15mm dia,inlet and 100mm dia.outlet to the pipeline with necessary cutting, threading and jointing using shellac etc., complete complying with standard specification and as directed by the departmental officers.	1 No ( One Number)			
56	56	14 Nos (Fourteen Numbers)	Supplying and fixing PVC Nahini trap with PVC gratings. Fixed over a bed of brickjelly; lime concrete 1:2:5 etc., complete complying with standard specification and as directed by the departmental officers.	1 No ( One Number)			
57	57	4 Nos (Four Numbers)	Supplying and fixing in position Indian make bewelled edge mirror (PVC / Fibre glass framed 5.5mm thick mirror, shelf type with hard board backing) of approved quality and brand etc., complete complying with standard specification and as directed by the departmental officers.	1 No ( One Number)			
58	58	2 Nos (Two Numbers)	Supply and fixing PVC Ventilating shaft of 110mm dia (4 kg/sqcm) with 3 metre height etc., complete complying with standard specification and as directed by the departmental officers.	1 No ( One Number)			
59	59	4 Nos (Four Numbers)	Supplying and fixing best approved quality CP/aluminum anodized towel rail 600mm long and 20mm diameter with brockets of same materials including cost of teak wood plug and CP screws etc., complete complying with std specification	1 No ( One Number)			

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Sl. No	Item no	Qty	Description of Work	Unit	Rate in		Amount
					Figures	Words	
60	60	4 Nos (Four Numbers)	Supplying and fixing best approved quality Brass chromium plated soap tray of size 150mm X 100 mm of same materials including cost of teak wood plug and CP screws etc., complete complying with std specification	1 No ( One Number)			

No.of corrections :

Contractor

No.of over writings :

Assistant Commissioner / Executive Officer