

Name of Scheme :

BLOCK :KOLIYANUR

Repair works at Samathuvapuram in Poyyapakkam Panchayat

AMOUNT OF ESTIMATE : Rs:

Name of Contractor:

Item No	Quandity	Units	Particulers	Rate in	
				Figures	Words
I			Repairs to Anganwadi building at Samathuvapuram in Poyyapakkam Panchayat		
1	3.930	m3	Dismantling Plain Cement Concrete		
2	43.300	m2	Clean and removal of cement Plasterd surface etc Complete		
3	3.170	m3	Earth work excavation and depositing on bank with in initial lead of 10 mand initial lift of 2m in hard stiff clay, stiff black cotton soil, hard red earth,earth mixed with small sized boulders and hard gravelly soil as per SS 20B		
4	8.540	m3	Cement concrete 1:4:8 mix using 40mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
5	5.760	m3	Filling in the basement With filling Sand including cost and conveyance to the site and all labour charges for filling as per standard specifications		

6	2.880	m3	Brick Work in Cement Mortar 1 : 5 mix using Country Bricks of size 8 3/4 x 4 1/4 x 2 3/4 including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 100 Cft		
7	12.960	m2	Plastering in Cement Mortar 1 : 4 mix to 20 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
8	12.950	m2	Providing Granolithic Floor Finish in Cement Concrete 1 ; 2 : 4 mix by using 10 - 12 mm ss hbg chips including cost and conveyance of all materials and labour charges etc complete		
9	21.400	m2	Paving the Floor with Best Quality Verified Tiles of size 600 mm x 600 mm x 8 mm of approved colour shape and quality laid in cement mortar 1 : 3 to 20 mm thick in all floors and the Top Pointed with the white cement mixed with the same colouring Pigments etc complete		
10	21.400	m2	Paving the Floor with Best Quality Verified Tiles of size 600 mm x 600 mm x 8 mm of approved colour shape and quality laid in cement mortar 1 : 3 to 20 mm thick in all floors and the Top Pointed with the white cement mixed with the same colouring Pigments etc complete		
11	3.770	m2	Paving the Floor with Best Quality Anti Skid Tiles of any approved colour and size 300 mm x 300 mm x 8 mm shape and quality laid in Cement Mortar 1 : 2 to 20 mm thick in all floors and the Top Pointed with the white cement 0.40 kg mixed with the same colouring Pigments etc complete.		

12	3.210	m2	Dadoing Walls with Colour Designed Ceramic Glazed Tiles of size 300 mm x 200 mm x 6 mm of any shape and quality laid cement mortar 1 : 2 over 10 mm base layer in all floors and the Top Pointed with the white cement 0.40 kg mixed with the same colouring Pigments etc complete		
13	48.250	m2	Plastering in Cement Mortar 1 : 5 mix to 12 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
14	14.900	m2	Special Ceiling Plastering in Cement Mortar 1 : 3 mix to 10 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 Sqm.		
15	196.040	m2	Distempering two coat using oil bound Distemper including cost of distemper and labour charges, etc, complete.		
16	66.330	m2	Painting Two Coats with approved Exterior Emulsion over the Plastered surface over one coat of cement paint including cost of all materials and labour charges etc complete		
17	25.920	m2	Painting TWO coats of old works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
18	4.500	M	Providing and fixing PVC Rain Water Down Fall Pipe of following pipes with necessary shoes, bends and other special clamps, screws, nails, teak wood plugs etc., Complete including cost of all materials etc -3 RM		
II			Repairs to 30000 lit OHT at Samathuvapuram in Poyyapakkam Panchayat		

1	18.900	m3	Earth work excavation and depositing on bank with intial lead and lift in all clasuses of soil such as Hard Gravely soil, Gravely soil except Hard Rock requiring Blasting etc complete as per SS20B for narrow foundation		
2	1.260	m2	Filling in the foundation with filling M Sand including cost and conveyance to the site and all labour charges for filling as per standard specifications		
3	2.520	m2	Cement Concrete 1:4:8 mix using 40mm ISS HBG stone jelly and M Sand for Foundation and flooring including cost,conveyance of all materials and labour charges to laid in layers not more than 15cm thick, well rammed etc, complete with standard specification		
4			Reinforced cement concrete in 1 : 1.5 : 3 , mix using 20mm iss HBG stone jelly and M SAND for all reinforced cement concrete works excluding cost of centering and stell but including laying,vibrating,curing and finishing ,fixing fan clamps in the RCC floor and roof slab works wherevver necessary and bearing surface of the wall at the sides and bottom of the slab, beam shall be finished smooth with cement mortor 1:3 and craft paper without claiming extra cost.,complete compying with standard specification and as directed by the departmental officers		
a	2.590	m3	Below GL from 1.50 m - 4.50 m		
b	2.580	m3	Below 1.50m from GL		
c	4.520	m3	0.0m to 4.50 m above GL		

5			Supplying and Erection centering for sides and soffits including necessary supports and strutting as directed by the departmental officers. Rate for 10m ² for the following items (RCC floor slab, roof slab, Rectangular / Square, Tee/ Ell beams, Lintels, StairCase Waist Slab landing slab landing beam Canopy etc in all floors with all cross Bracings using mild steel sheets of size 90cm x 60cm and 10BG stiffened with mild steel angles of size 25mmx3mm for boarding laid over country wood joists of size 10cmx6.50cm spaced at about 90cm centre to centre and supported by Casurina props of 10cm to 13cm dia spaced at 75cm centre etc, complete and as directed.		
a	8.160	m ²	Plain surface		
B			Square column		
a	13.680	m ²	From 0.00 nm - 3.30 m		
b	30.960	m ²	Above GL TO 3.30 m		
6	1.500	Mt	Supplying, Fabricating and placing in position of RTS or MS rod for all reinforced cement concrete works as per design given including cost of steel and binding wire in all floors etc, complete complying with standard specification		

7	53.660	m2	Plastering in Cement Mortar 1 : 3 mix to 10 mm thick with M.Sand including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 Sqm.		
8	186.440	m2	Painting Two Coats with approved Cement Paint over the Plastered surface over one coat of White Cement including cost of all materials and labour charges etc complete		
9	1.000	No	Providing 110mm AC Vent cowl arrangements mosquito proof nylon net as directed by dept officer		
10	1.000	No	Providing Cut stone slab in CM AC Vent cowl arrangements mosquito proof nylon net as directed by dept office		
11	1.000	No	Providing Man hole Cover of size 0.60m x0.60m in Rc c 1:1.5:3 with suitable Reinforcement and 50 x50x6mm MS angle fixed along edges and as directed by dept officer		
12	8.000	m	65 mm GI Pipe Inlet		
13	10.000	m	65 mm GI Pipe Over Flow		
14	8.000	m	65 mm GI Pipe Delivery		
15	8.000	m	50 mm GI Pipe for Scour		
16	2.000	nos	90 mm PVC Thread Coupler		
17	2.000	nos	75 mm PVC Thread Coupler		

18	2.000	Nos	63 mm PVC Thread Coupler		
19	2.000	Nos	65 mm GI Tee		
20	5.000	Nos	65 GI Ell		
21	1.000	no	65 x 50 mm GI Reducer		
22	1.000	no	75 mm X 63 mm PVC Reducer		
23	3.000	Nos	65 mm GI Union		
24	3.000	Nos	65 mm GI Flange		
25	9.000	Nos	65 mm GI Coupling		
26	2.000	Nos	65 mm Gate Valve		
27	1.000	Nos	50 mm Gate Valve		
28	25.920	m2	Painting TWO coats of old works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
29	4.500	M	Providing and fixing PVC Rain Water Down Fall Pipe of following pipes with necesesary shoes , bends and other specials clamps,screws,nails,teak wood plugs etc.,. Complete including cost of all materials etc -3 RM		
III			Repairs to Community Hall building at Samathuvapuram in Poyyapakkam Panchayat		
1	12.300	m3	Dismantling Plain Cement Concrete		
2	24.120	m2	Dismantling Pressed tiles & Wethering Course		

3	45.060	m2	Clean and removal of cement Plasterd surface etc Complete		
4	12.510	m3	Cement concrete 1:4:8 mix using 40mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
5	130.120	m2	Providing Granolithick Floor Finish in Cement Concrete 1 ; 2 : 4 mix by using 10 - 12 mm iss hbg chips including cost and conveyance of all materials and labour charges etc complete		
6	43.800	m2	Plastering in Cement Mortor 1 :5 mix to 12 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
7	1.260	m2	Special Ceiling Plastering in Cement Mortor 1 : 3 mix to 10 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 Sqm.		
8	1.810	m3	Weathering Course with Brick Jelly Lime Concrete using 20 mm brickjelly with Lime of 32 : 12.5 ratio including cost conveyance of all materials and labour charges etc complete		

9	27.130	m2	Finishing the Top of Roof with one course of Pressed Tiles of size 23 cm x 23 cm x 2 cm laid in cement mortar 1 : 3 mix and Pointing with the same mortar mixed with water proof compound including cost conveyance of all materials and labour charges etc complete 50% Old 50% new		
10	0.140	MT	Supplying, fabricating and placing in position Mild Steel / Ribbed Tor Steel grills for all RCC works as per design given including cost of steel and G.I. binding wire in all floors etc. complete complying with standard		
11	14.990	m2	Supplying and erecting centring for sides and soffits including supports and structing upto 3.29m height for plane surface in all cross bracing using MS sheets of size 90 x 60cm and 10kg stiffened with angle of size 25 x 25 x 3mm for boarding laid over silver oak joists of size 10 x 6.5mm at about 90cm C/C and supported by casuring props of 10cm 13cm dia at C/C etc., complete		
12	1.440	M3	Reinforced Cement concrete 1: 1.5 : 3 mix using 20 mm ISS Hbg metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
13	1.000	No	Supply and fixing of Man hole cover slab of size 0.45 x 0.45 m including cost and conveyance to site and other all labour charges etc complete.		
14	7.250	m2	Plastering in Cement Mortar 1 :4 mix to 20 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		

15			Supply and fixing Doors and window Including cost and conveyance to site and other all labour charges etc complete.		
	2.000	No	Toilet Door		
	250.000	Kg	Grill gate		
	1.000	No	RCC Jolly		
	1.000	No	Repairs to windows and RS		
16	210.040	m2	Distempering two coat using oil bound Distemper including cost of distemper and labour charges, etc, complete.		
17	176.890	m2	Painting Two Coats with approved Exterior Emulsion over the Plastered surface over one coat of cement paint including cost of all materials and labour charges etc complete		
18	2.700	m2	Painting TWO coats of NEW works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
19	17.940	m2	Painting TWO coats of old works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
20	996.000	Kg	Supply and Delivery of 75 mm x75 mm x1.50mm Thick Square tube including cost and conveyance to site and other all labour charges etc complete including Petty iron work for truss, straps etc., (wrought & fixed)		
21	133.570	m2	Roofing with Galvanised Corrugated Iron Sheet		
22			Electrification		

a	9.000	Nos	Light point		
b	4.000	Nos	CFL		
c	4.000	Nos	Tub light		
d	1.000	Nos	Ceiling fan		
e	30.000	Rm	Service wire		
f	3.000	Rm	Service pipe		
g	2.000	nos	Plug point		
h	1.000	nos	meter board		
23	1.000	nos	Supply and delivery and fixing of HDPE tank as per IS 12701 / 1996 including loading, unloading, transportation and labour charges for fixing of the GI pipes and specials for pipe connection works including cutting, threading and fixing charges etc.,		
23	1.000	nos	Supplying and Fixing in position of Indian Water Closet of size 580 x 440 mm white/colour glazed earthen ware of approved quality and brand with 'P' OR 's' trap confirming to BIS with sand cushion and forming flooring alround the closet using 40 mm broken brick jelly in lime concrete 1:2:5 ,100mm thick and finishing the top to the required slope and including necessary connection to PVC Pipes including the cost of 110 mm dia PVC pipe for a length of 600 mm by dismantling brick masonry wall / reinforced cement concrete roof / floor slab and making good the dismantled portion to the original condition with leakages etc., complete complete complying with standard specifications and directed by the departmental officers.		
			CC Pavement		

4	15.200	m2	Supplaying and erection centering for sides and sofficts inculding cost and conveyance cost of all labour charges etc complete		
5	38.800	m3	Cement concrete 1:2:4 mix using 20mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
IV			Repairs to PDS building at Samathuvapuram in Poyyapakkam Panchayat		
1	3.150	m3	Dismantling Plain Cement Concrete		
2	30.890	m2	Dismantling Pressed tiles & Wethering Course		
3	5.550	m2	Clean and removal of cement Plasterd surface etc Complete		
4	3.920	m3	Cement concrete 1:4:8 mix using 40mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
5	28.830	m2	Providing Granolithick Floor Finish in Cement Concrete 1 ; 2 : 4 mix by using 10 - 12 mm iss hbg chips including cost and conveyance of all materials and labour charges etc complete		

6	17.900	m2	Plastering in Cement Mortar 1 :5 mix to 12 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
7	1.050	m2	Special Ceiling Plastering in Cement Mortar 1 : 3 mix to 10 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 Sqm.		
8	2.320	m3	Weathering Course with Brick Jelly Lime Concrete using 20 mm brickjelly with Lime of 32 : 12.5 ratio including cost conveyance of all materials and labour charges etc complete		
9	32.750	m2	Finishing the Top of Roof with one course of Pressed Tiles of size 23 cm x 23 cm x 2 cm laid in cement mortar 1 : 3 mix and Pointing with the same mortar mixed with water proof compound including cost conveyance of all materials and labour charges etc complete 50% Old 50% new		
10	12.640	m2	Plastering in Cement Mortar 1 :4 mix to 20 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
	1.000	No	Repairs to windows		
11	127.660	m2	Distempering two coat using oil bound Distemper including cost of distemper and labour charges, etc, complete.		
12	48.780	m2	Painting Two Coats with approved Exterior Emulsion over the Plastered surface over one coat of cement paint including cost of all materials and labour charges etc complete		

13	18.720	m2	Painting TWO coats of old works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
14			Electrification		
a	8.000	Nos	Light point		
b	5.000	Nos	CFL		
c	2.000	Nos	Tub light		
d	1.000	Nos	Ceiling fan		
e	15.000	Rm	Service wire		
f	3.000	Rm	Service pipe		
g	3.000	nos	Plug point		
h	1.000	nos	meter board		
15	4.500	M	Providing and fixing PVC Rain Water Down Fall Pipe of following pipes with necessary shoes , bends and other special clamps,screws,nails,teak wood plugs etc,. Complete including cost of all materials etc -3 RM		
V			Repairs to Library building at Samathuvapuram in Poyyapakkam Panchayat		
1	2.370	m3	Dismantling Plain Cement Concrete		
2	26.100	m2	Dismantling Pressed tiles & Wethering Course		

3	11.170	m2	Clean and removal of cement Plasterd surface etc Complete		
4	2.990	m3	Cement concrete 1:4:8 mix using 40mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
5	23.710	m2	Providing Granolithick Floor Finish in Cement Concrete 1 ; 2 : 4 mix by using 10 - 12 mm iss hbg chips including cost and conveyance of all materials and labour charges etc complete		
6	9.950	m2	Plastering in Cement Mortor 1 :5 mix to 12 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
7	1.220	m2	Special Ceiling Plastering in Cement Mortor 1 : 3 mix to 10 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 Sqm.		
8	1.960	m3	Weathering Course with Brick Jelly Lime Concrete using 20 mm brickjelly with Lime of 32 : 12.5 ratio including cost conveyance of all materials and labour charges etc complete		

9	27.900	m2	Finishing the Top of Roof with one course of Pressed Tiles of size 23 cm x 23 cm x 2 cm laid in cement mortar 1 : 3 mix and Pointing with the same mortar mixed with water proof compound including cost conveyance of all materials and labour charges etc complete 50% Old 50%new		
10	6.150	m2	Plastering in Cement Mortar 1 :4 mix to 20 mm thick including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete		
	1.000	No	Repairs to windows		
11	87.990	m2	Distempering two coat using oil bound Distemper including cost of distemper and labour charges, etc, complete.		
12	34.500	m2	Painting Two Coats with approved Exterior Emulsion over the Plastered surface over one coat of cement paint including cost of all materials and labour charges etc complete		
13	15.420	m2	Painting TWO coats of old works such as steel doors, windows, ventilators, window bars, balustrades etc., with best approved first quality of synthetic enamel paint of approved colour over the existing priming coats, etc., complete complying with stan		
14			Electrification		
a	8.000	Nos	Light point		
b	4.000	Nos	CFL		
c	2.000	Nos	Tub light		
d	2.000	Nos	Ceiling fan		
e	15.000	Rm	Service wire		
f	3.000	Rm	Service pipe		

g	1.000	nos	Plug point		
h	1.000	nos	meter board		
15	4.500	M	Providing and fixing PVC Rain Water Down Fall Pipe of following pipes with necesesary shoes , bends and other specials clamps,screws,nails,teak wood plugs etc,. Complete including cost of all materials etc -3 RM		
VI			Repairs to mini power pump at Samathuvapuram in Poyyapakkam Panchayat.		
1	4.00		Flushing of borewell of 6" dia requiring less than 8hours operation using drill rods with required size of pipes for various capacity compressor including transportation, labour, and fuel charges for compressors as directed.		
2	1.00		Construction of Pedestal for Kisok as per as per Type design		
3	1.00		Supply and Delivery of wet type submerci bel pump set confriming to IS 8034/89 with ISI making along with 1.50 sq.mm gable suitable for instalation in 150mm dia including transportation charges.15x100		
4	1.00		Supply and Delivery of Starter board for above pump set with all accessories as per IE rules with IS specifications		
5	43.00		Supply and Delivery of 2.50 sq.mm PVC insulatted and PVC sheathered 3 core flat type copper cable confirming to IS 694/77 with ISI mark		

6	9.00		Supply and Delivery of 32 mm dia 'B' class GI pipes and specials as per IS 123990 with part IS 5541986, 3 m length with heavy coupler at one end		
7	33.00		Supply and Delivery of 32 mm dia uPvc Column Pipe		
8	2.00		Supply and Delivery of 32 mm dia GI Coupling (Heavy)		
9	6.00		Supply and Delivery of 32mm dia GI Elbow(Heavy)		
10	1.00		Supply and Delivery of 32mm dia GI Flange set		
11	1.00		Supply and Delivery of 32 mm dia GM gate valve as per Specification		
12	2.00		Supply and delivery of 32 mm MS Clamp set with bolts and nuts		
13	1.00		Supply and Delivery of 150mm bore well cover		
14	2.00		Supply and Delivery of 32 mm GI Nipple		
15	6.00		Supply and Delivery of 50 mm dia GI pipe for EB service connection		
16	3.00		Supply and Delivery of 25 mm dia GI pipe for EB service connection		
17	3.00		Supply and Delivery of 20mm dia GI pipe (Heavy)		
18	3.00		Supply and Delivery of 20mm dia GI Elbow		
19	4.00		Supply and Delivery of 20mm dia GI Nipple		
20	1.00		Supply and Delivery of 20 mm dia Tap (GM Gate valve Type)		

21	1.00		Towards cost of Earth Pipe		
22	2.00		7/20 GI wire		
23	1.00		7/20 Copper wire for service connection		
24	1.00		Teak wood board for fixing meter and pannel board(40cmx30cm)		
25	1.00		32 AMPS fuse carrier 440 V		
26	1.00		7W/9W LED Bulb		
27	1.00		5 Amps /15 amps.3 pin flush type wall socket only.		
28	1.00		Labour charges for errection of supplied submersible pump set in dep bore well including connection of submercible cable and GI pipes and special with all charges etc.,Upto 3 HP		
29	1.00		Labour charges for Plumbing works		
30	1.00		Internal Wiring		
VII			Repairs to mini power pump at Samathuvapuram in Poyyapakkam Panchayat.		
1	4.00		Flushing of borewell of 6" dia requiring less than 8hours operation using drill rods with required size of pipes for various capacity compressor including transportation, labour, and fuel charges for compressors as directed.		
2	1.00		Construction of Pedestal for Kisok as per as per Type design		

3	1.00		Supply and Delivery of wet type submerci bel pump set confriming to IS 8034/89 with ISI making along with 1.50 sq.mm gable suitable for instalation in 150mm dia including transportation charges.15x100		
4	1.00		Supply and Delivery of Starter board for above pump set with all accessories as per IE rules with IS specifications		
5	43.00		Supply and Delivery of 2.50 sq.mm PVC insulatted and PVC sheathered 3 core flat type copper cable confirming to IS 694/77 with ISI mark		
6	9.00		Supply and Delivery of 32 mm dia 'B' class GI pipes and specials as per IS 123990 with part IS 5541986, 3 m length with heavy coupler at one end		
7	33.00		Supply and Delivery of 32 mm dia uPvc Column Pipe		
8	2.00		Supply and Delivery of 32 mm dia GI Coupling (Heavy)		
9	6.00		Supply and Delivery of 32mm dia GI Elbow(Heavy)		
10	1.00		Supply and Delivery of 32mm dia GI Flange set		
11	1.00		Supply and Delivery of 32 mm dia GM gate valve as per Specification		
12	2.00		Supply and delivery of 32 mm MS Clamp set with bolts and nuts		
13	1.00		Supply and Delivery of 150mm bore well cover		
14	2.00		Supply and Delivery of 32 mm GI Nipple		

15	6.00		Supply and Delivery of 50 mm dia GI pipe for EB service connection		
16	3.00		Supply and Delivery of 25 mm dia GI pipe for EB service connection		
17	3.00		Supply and Delivery of 20mm dia GI pipe (Heavy)		
18	3.00		Supply and Delivery of 20mm dia GI Elbow		
19	4.00		Supply and Delivery of 20mm dia GI Nipple		
20	1.00		Supply and Delivery of 20 mm dia Tap (GM Gate valve Type)		
21	1.00		Towards cost of Earth Pipe		
22	2.00		7/20 GI wire		
23	1.00		7/20 Copper wire for service connection		
24	1.00		Teak wood board for fixing meter and pannel board(40cmx30cm)		
25	1.00		32 AMPS fuse carrier 440 V		
26	1.00		7W/9W LED Bulb		
27	1.00		5 Amps /15 amps.3 pin flush type wall socket only.		
28	1.00		Labour charges for errection of supplied submersible pump set in dep bore well including connection of submercible cable and GI pipes and special with all charges etc.,Upto 3 HP		
	1.00		Labour charges for Plumbing works		

	1.00		Internal Wiring		
			Repairs to CC Road at Samathuvapuram in Poyyapakkam Panchayat.		
VIII			New CC road		
1	1.200	m3	Earth work excavation and depositing on bank with in initial lead of 10 mand initial lift of 2m in hard stiff clay, stiff black cotton soil, hard red earth,earth mixed with small sized boulders and hard gravelly soil as per SS 20B		
2	8.950	m3	CC 1:4:8 mix using 40mm ISS HBG metal including all other labour charges etc		
3	9.500	m2	Supplaying and erection centering for sides and sofficts inculding cost and conveyance cost of all labour charges etc complete		
4	7.360	m3	CC 1:2:4mix using 20mm ISS HBG metal including Cost of all other labour charges etc		
			Repair CC road		
5	8.700	m2	Supplaying and erection centering for sides and sofficts inculding cost and conveyance cost of all labour charges etc complete		

6	22.950	m3	CC 1:2:4mix using 20mm ISS HBG metal including Cost of all other labour charges etc		
			Repair CC road		
7	16.730	m2	Supplaying and erection centering for sides and sofficts inculding cost and conveyance cost of all labour charges etc complete		
8	27.890	m3	CC 1:2:4mix using 20mm ISS HBG metal including Cost of all other labour charges etc		
IX			Repairs to Park at Samathuvapuram in Poyyapakkam Panchayat.		
1	1650.000	m2	Clearing Scrub Jungle		
2	14.330	m3	Dismantling Brick masonry works		
3	720.000	m2	Collection and supply of carted earth from an average lead including cost and conveyance etc complete		
4	240.000	m3	Filling in the basement with the Gravel including cost and conveyance to the site and all labour charges for filling as per standard specifications		
5	1.940	m2	Earth work excavation and depositing on bank with in initial lead of 10 mand initial lift of 2m in hard stiff clay, stiff black cotton soil, hard red earth,earth mixed with small sized boulders and hard gravelly soil as per SS 20B		

	0.320	m3	Cement concrete 1:4:8 mix using 40mm ISS metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
6	0.130	MT	Supplying, fabricating and placing in position Mild Steel / Ribbed Tor Steel grills for all RCC works as per design given including cost of steel and G.I. binding wire in all floors etc. complete complying with standard		
11			Supplying and erecting centring for sides and soffits including supports and structing upto 3.29m height for plane surface in all cross bracting using MS sheets of size 90 x 60cm and 10kg stiffened with angle of size 25 x 25 x 3mm for boarding laid over silver oak joists os size 10 x 6.5mm at about 90cm C/C and supported by casuring props of 10cm 13cm dia at C/C etc., complete		
	15.460	M2	BGL		
	8.690	M2	SLAB		
12	7.200	M3	Reinforced Cement concrete 1: 1.5 : 3 mix using 20 mm ISS Hbg metal including cost and conveyance of all materials to site and all labour charges for mixing, laying and curing etc complete for 10 cum.		
X			Repairs to Periyar statue at Samathuvapuram in Poyyapakkam Panchayat.		
1	1.000	No	Replacement of Platform		
2	1.000	No	Provision for Golden colour Painting arrangements for Periyar Statue		
3	1.000	no	Photo charges		
XI			New house 9 nos		

1	14.50	m3	Earth work open excavation in all soils and sub-soils and to full depth as may be directed except in rock requiring blasting inclusive of shoring shuttering, bailing out water wherever necessary and depositing the excavated earth with a lead of 10 mts. within the compound in places shown by the departmental officers and clearing and levelling the site, etc., complete complying with standard specification.		
2	2.11	m3	Supplying and filling in foundation, basement, etc with filling M.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.		
3	8.23		Refilling with excavated earth other than sand with an initial head load of 100 mts. and depositing the earth as shown by the departmental officers in layers of not more than 15 cm thick well rammed, watered and consolidated		
4	3.78		Cement Concrete 1:4:8 (One Cement, Four sand and Eight hard broken stone jelly) using 40 mm gauge hard broken granite stone jelly for foundation including dewatering wherever necessary and laid in layers of not		
5			Brick work in following Cement Mortar using best quality of Country Bricks of size 8-3/4" x 4-1/4" x 2-3/4" for foundation and basement including curing, etc., complete complying with standard specifiction.		
6	4.48		Below basement		

7	14.07		Above basement		
8			Supplying and Erecting centering for sides and soffits including necessary supports and strutting up to 3.29 M height for plane surfaces as detailed below in all floors with all cross bracings using Mild Steel sheets of size 90		
9	17.100		Upto basement		
10	36.910		Above basement		
11			Reinforced Cement Concrete 1:1-1/2:3 (One Cement, One and a half sand and Three hard broken stone jelly) using 20 mm gauge hard broken granite stone jelly for all RCC items of works excluding cost of reinforcement grill		
12	3.260		Below basement		
13	3.61		Above basement		
14	0.645		Supplying, fabricating and placing in position Mild Steel / Ribbed Tor Steel grills for all RCC works as per design given including cost of steel and G.I. binding wire in all floors etc. complete complying with standard		
15	176.99		Plastering with Cement Mortar 1:5 (One cement and Five sand), 12mm thick in all floors including curing etc. complete complying with standard specification and as directed by the departmental officers.		
16	176.99		Special ceiling plastering and finishing the exposed surface of all RCC items of work such as slabs, beams, sunshades, facia, canopy slab, staircase waist slab, landing slab etc., with Cement Mortar 1:3 (One Cement		
17	2.00		Manufacturing, supplying and fixing of Steel doors with following specification. MS angle of size 40x40x6mm at 3.5 kg/m used for outer frame and MS Angle of size 35x35x5mm at 2.6 Kg/m for the shutter frame. Stiffeners		

			with 32x6mm at 1.5 Kg/m MS Flat is provided as the lock rail of the door and welded intact on both ends to the shutter frame. 18 G CR Sheets of best quality is laid as panel in the shutter frames. 18x5mm at 0.70 kg/m MS		
18	123.72		White washing the newly plastered wall surfaces with two coats using shell lime including all charges etc complete.		
19	87.77		colour washing the newly plastered wall surfaces with two coats using shell lime including all charges etc complete.		
20	87.77		Painting new iron works such as steel doors, windows, ventilators, window bars, balustrades etc., with two coats of best approved first quality and colour of synthetic enamel paint over the existing red oxide priming coat in		

No of Corrections:

Signature of Contractor