

வேலூர் மாநகராட்சி

ஒப்பந்தப்புள்ளி அறிவிப்பு

1998 ஆம் ஆண்டு தமிழ்நாடு ஒளிவுமறைவற்ற ஒப்பந்தப்புள்ளிகள் சட்டம்
(தமிழ்நாடு சட்டம் 43/1998) கீழ் அறிவிக்கப்படுகிறது.

வேலூர் மாநகராட்சி அணைக்கட்டு சட்டமன்ற உறுப்பினர் தொகுதி மேம்பாட்டு நிதி - 2021-22-ன் கீழ் அட்டவணையில் கண்ட பணிகளுக்கு தகுதிவாய்ந்த மற்றும் பதிவுபெற்ற ஒப்பந்ததாரர்களிடமிருந்து 24.05.2022-ம் தேதி செவ்வாய்க்கிழமை பிற்பகல் 3.00 மணி வரை ஒப்பந்தப்புள்ளிகள் பெற்றுக்கொள்ளப்படும். ஒப்பந்தப்புள்ளியில் கலந்து கொள்ள விரும்பும் தகுதியான ஒப்பந்ததாரர்கள் மாநகராட்சியில் 2022-23 ஆம் ஆண்டில் ஒப்பந்ததாரராக புதுப்பித்தல் / பதிவு செய்து கிடைக்க வேண்டும். மாநகராட்சி கருவூலத்தில் உரிய தொகையினை செலுத்திய பின் ஒப்பந்தப்புள்ளி படிவத்தினை 23.05.2022 பிற்பகல் 4.00 மணி வரை பெற்று கொள்ளலாம் அல்லது [www://tenderstn.gov.in](http://www.tenderstn.gov.in) என்ற இணையதளத்தில் ஒப்பந்தப்புள்ளி படிவத்தினை கிடைக்கலாம். பதிவு கிரைம் செய்து அதில் குறிப்பிட்டுள்ள கிளங்கள் பூர்த்தி செய்து 24.05.2022 அன்று பிற்பகல் 3.00 மணி வரை நேரடியாக அலுவலகத்தில் ஒப்பந்தப் பெட்டியிலும் சமர்ப்பிக்கலாம்.

வ. எண்	வேலையின் பெயர் (அணைக்கட்டு சட்டமன்ற உறுப்பினர் தொகுதி மேம்பாட்டு நிதி - 2021-2022)	மதிப்பீட்டுத் தொகை (ரூ. லட்சத்தில்)	ஒப்பந்தப்புள்ளி படிவத் தொகை	முன் வைப்புத் தொகை ரூபாய்	பணி முடிக்க வேண்டிய காலம்
1.	வேலூர் மாநகராட்சி, சித்தேரியில் பயணியர் நிழற்கூடம் அமைத்தல் பணி	7.00	1560.00	14000.00	30 நாட்கள்
2.	வேலூர் மாநகராட்சி மலைக்கோடியில் பயணியர் நிழற்கூடம் அமைத்தல் பணி	7.00	1560.00	14000.00	30 நாட்கள்
3.	வேலூர் மாநகராட்சி அரியூரில் பயணியர் நிழற்கூடம் அமைத்தல் பணி	5.00	780.00	10000.00	30 நாட்கள்


24.05.2022 அன்று 3.00 மணி வரை நேரடியாக ஒப்பந்தப்பெட்டியில் பெறப்பட்ட ஒப்பந்தப்புள்ளிகள் மாநகராட்சி அலுவலகத்தில் 24.05.2022 அன்று பிற்பகல் 3.30 மணிக்கு வருகை புரியும் ஒப்பந்ததாரர்கள் முன்னிலையில் மாநகராட்சி பொறியாளரால் திறக்கப்படும். ஒப்பந்தப்புள்ளியை ஏற்கவோ அல்லது நிராகரிக்கவோ வேலூர் மாநகராட்சி ஆணையருக்கு முழு அதிகாரம் உண்டு.

ஒப்பந்தப்புள்ளி பெறப்படும் அன்று அலுவலகத்திற்கு விருமுறை தினமாக அறிவிக்கப்படின், அதற்கடுத்த பணிநாளில் அதே நேரத்தில் அதே இடத்தில் ஒப்பந்தப்புள்ளி பெறப்பட்டு திறக்கப்படும். இதர விபரங்களை அலுவலக வேலை நாட்களில் வேலை நேரங்களில் பொறியியல் பிரிவில் நேரில் கேட்டுத் தெரிந்து கொள்ளலாம். (குறிப்பு: ஒப்பந்தப்புள்ளி முன்வைப்புத் தொகை Bank Deposit/Post Office deposit கண்டிப்பாக ஏற்றுக்கொள்ளப்படமாட்டாது).

ந.க.எண்:2498/2022/இ1
நாள்:05.05.2022

பெறுநர்: சம்மந்தப்பட்ட ஒப்பந்ததாரர்கள்.

நகல்: உதவி பொறியாளர்கள், இளநிலை பொறியாளர், வரைவாளர், காசாளர்,
அலுவலக தகவல் பலகைக்கு.


ஆணையாளர்
வேலூர் மாநகராட்சி.
5-5-22

VELLORE CITY MUNICIPAL CORPORATION
SCHEDULE FORM 'A'

Sl.No.1

ESTIMATE COST : Rs. 7.00 Lakhs

EMD. Rs. 14000/-

Date of Tender:24.05.2022

Thiru/Tmt

Address.....

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Name of Work : Construction of Bus Shelter at Chitteri in Ward No.59, Zone-IV in Vellore Corporation

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	13.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel, stoney earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand, or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc., complete				One Cubic meter	
2	8.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel, stoney earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand, or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc., complete (Grade Beam)				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
3	10.00	m3	Supplying and filling in foundation and basement with filling sand in layers of not more than 15cm.thick well rammed watered and compacted etc., complete complying with standard specification.				One Cubic meter	
4	5.00	m3	Plain Cement Concrete 1:5:10 (One cement, Five fine aggregates and Ten coarse aggregates) using 40mm size ISS HBG metal including cost and conveyance of all materials to site and including for the mixing, laying and labour charges etc., complete as per standard specification				One Cubic meter	
5			Centering for sides and soffits for plain surfaces such as slabs, lintels, sunshades, staircase waist slabs etc., including strutting 3m high using M.S sheet of size 90cm X 90 cm and 10 Gauge fitted with M.S Angle of size 25x25x3mm laid over silver oak (C.wood) joists of size 10 x 6.5 cm spaced at about 90 c/c and supported by casurina props 10 to 13 cm dia spaced at about 75 c/c complete complying with standard specification.					
a	21.00	m2	Column				One Square meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
b	23.00	m2	Grade Beam				One Square meter	
c	65.00	m2	Beams and slabs				One Square meter	
6	1425.00	Kg	Suppling and fabricating and placing in position MS (or) R.T.S. bar for reinforcement to all RCC works as per the design given including cost of steel and binding wire also in all floors.				One Kilogram	
7	15.00	m3	Reinforced Cement concrete 1:1.5:3 (one cement, one and half sand & three course aggregate) using 20mm gauge hand broken/ and broken granite stone for all RCC items of works excluding centering shuttering and cost of reinforcement but including curing etc.,complete and also including fixing fan clamps and fixtures in rcc works wherever necessary as directed by departmental officer etc., complete.				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
8	10.00	m3	Brickwork in CM 1:5 (One Cement & Five sand) using II class ground moulded bricks of size 9"x 4 3/8" x 2 3/4" including finishing, curing, etc., complete complying with standard specification - 100CFT				One Cubic meter	
9	62.00	m2	Plastering with cement mortar 1:3, 10 mm thick in all floors including cost and conveyance of all materials to site and labour charges etc, complete as per standard specifications (S.I.306)				One Square meter	
10	69.00	m2	Plastering with cement mortar 1:5 mix, 12mm thick in all floors including cost and conveyance of all materials to site and labour charges etc, complete as per standard specifications (S.I.306)				One Square meter	
11	3.00	m3	Weathering Course with Concrete Broken Brick (S.I.No.278) & (P & D) Data 54. Jelly 20mm gauge in pure slaked lime (no sand to be added) over roof slab, the proportion of brick jelly to lime being '32 to 12.5 well beaten with wooden beaters for giving required slope and thickness as directed by the departmental officers etc., complete.-10 cum				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
12	28.00	m2	Finishing the top of roof with one course of machine pressed tiles of size 200 mm x 200 mm x 20 mm of approved quality in Cement Mortar 1:3 (One Cement add three sand) 12 mm thick mixed with water proofing compound conforming to ISS at 2% by weight of cement used and the joints pointed neatly to full depth of tiles with the same cement mortar mixed with red oxide and water proofing compound including curing etc., complete				One Square meter	
13	53.00	m2	Supplying and laying in flooring with fully polished Synthetic Grey Colour Granite stone of 20 mm thick (average) of 4' x 2' in size laid over base layer of cement mortar 1:3 (One cement and three sand) - 20 mm thick and applying cement slurry & pointed with white cement and colour pigments to the colour of stones and polished neatly as directed by the departmental officers				One Square meter	
14	106.00	m2	Painting two coats with ready mixed Plastic Emulsion Paint approved quality and colour over a priming coat, including thorough scrapping, clean removal of dirt, etc complete and including necessary plaster of paris, putty, wherever required etc, complete as per standard specification. - 10 sq.m				One Square meter	
15	6.00	m2	Supplying and fixing in position Cement based hydraulically pressed Anti-skid tiles (pattern design) 20 mm thick in cement mortar 1:3 - 20mm thick & pointed with same colour of cement etc., complete as per standard specification				One Square meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
16	4.00	Nos	Wiring with 2 x 1.5 sqmm (22/0.3) PVC insulated SC. Unsheathed Cu.Conductor of 1100 V grade in suitable rigid Pipe on wall and ceiling with PVC accessories and with TW switch box and 5A F.T. switch with painting suitable Colour for open PVC light point / fan point (For electronic regulator)				One Number	
17	2.00	Nos	Supply and fixing of 1200 mm (48") AC ceiling fan complete with stepped electronic 300W regulator with 300mm down rod on the existing clamp.				One Number	
18	2.00	Nos	Supply and fixing of single box type 4' x 40 W flu fitting complete with copper choke and condensor with TW round blocks on wall or ceiling with flu tube with PVC unsheathed Copper leads from terminals to the fitting				One Number	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
19	4.00	m	Manufacturing, Supplying and Fixing of Stainless Steel Hand rails for staircase using 50mm dia 304L Grade Stainless Steel pipe of 1.60mm thick at required locations to a height of 900mm from finished floor level welded to 38mm dia Stainless Steel pipe post of 1.00mm thick as vertical at 900mm centre with 2 Nos. of 25mm dia intermediate horizontal stainless steel pipe of 1.60mm thick in between. The vertical pipe has to be welded to the 100 X 100 X 6mm MS base plate encased in the base concrete. The rate is inclusive of the charges for cutting, bending, welding, grinding, polishing, conveyance, electrical charges, etc. complete				One Meter	
20	25.00	m	Supply,Delivery and fixing of 56/0.3 (4sqmm) GI service wire including cost of all material charges and labour charges etc., complete as per Specifications.				One Meter	
21	3.00	m	Supply,Delivery and fixing of 20mm dia GI service pipe including cost of all material charges and labour charges etc., complete as per specifications.				One Meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
22	1.00	Nos	Supply and fixing of 4way SP DB of 16A / Way with 16A DP switch with metal clad of 500 V (Side Handle) F&N on suitable angle iron frame work with trunking box MS cable entry box with earth connection.				One Number	

VELLORE CITY MUNICIPAL CORPORATION
SCHEDULE FORM 'A'

Sl.No.2

ESTIMATE COST : Rs. 7.00 Lakhs

EMD. Rs. 14000/-

Date of Tender:24.05.2022

Thiru/Tmt

Address.....

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Name of Work :Construction of Bus Shelter at Malaikodi in Ward No.58, Zone-IV in Vellore Corporation

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	13.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel,stone earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand,or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc.,complete				One Cubic meter	
2	8.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel,stone earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand,or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc.,complete (Grade Beam)				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
3	10.00	m3	Supplying and filling in foundation and basement with filling sand in layers of not more than 15cm.thick well rammed watered and compacted etc., complete complying with standard specification.				One Cubic meter	
4	5.00	m3	Plain Cement Concrete 1:5:10 (One cement, Five fine aggregates and Ten coarse aggregates) using 40mm size ISS HBG metal including cost and conveyance of all materials to site and including for the mixing, laying and labour charges etc., complete as per standard specification				One Cubic meter	
5			Centering for sides and soffits for plain surfaces such as slabs, lintels, sunshades, staircase waist slabs etc., including strutting 3m high using M.S sheet of size 90cm X 90 cm and 10 Gauge fitted with M.S Angle of size 25x25x3mm laid over silver oak (C.wood) joists of size 10 x 6.5 cm spaced at about 90 c/c and supported by casurina props 10 to 13 cm dia spaced at about 75 c/c complete complying with standard specification.					
a	21.00	m2	Column				One Square meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
b	23.00	m2	Grade Beam				One Square meter	
c	65.00	m2	Beams and slabs				One Square meter	
6	1425.00	Kg	Suppling and fabricating and placing in position MS (or) R.T.S. bar for reinforcement to all RCC works as per the design given including cost of steel and binding wire also in all floors.				One Kilogram	
7	15.00	m3	Reinforced Cement concrete 1:1.5:3 (one cement, one and half sand & three course aggregate) using 20mm gauge hand broken/ and broken granite stone for all RCC items of works excluding centering shuttering and cost of reinforcement but including curing etc.,complete and also including fixing fan clamps and fixtures in rcc works wherever necessary as directed by departmental officer etc., complete.				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
8	10.00	m3	Brickwork in CM 1:5 (One Cement & Five sand) using II class ground moulded bricks of size 9"x 4 3/8" x 2 3/4" including finishing, curing, etc., complete complying with standard specification - 100CFT				One Cubic meter	
9	62.00	m2	Plastering with cement mortar 1:3, 10 mm thick in all floors including cost and conveyance of all materials to site and labour charges etc, complete as per standard specifications (S.I.306)				One Square meter	
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11	3.00	m3	Weathering Course with Concrete Broken Brick (S.I.No.278) & (P & D) Data 54. Jelly 20mm gauge in pure slaked lime (no sand to be added) over roof slab, the proportion of brick jelly to lime being '32 to 12.5 well beaten with wooden beaters for giving required slope and thickness as directed by the departmental officers etc., complete.-10 cum				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
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1	2		3	4	5	6	7	8
12	28.00	m2	Finishing the top of roof with one course of machine pressed tiles of size 200 mm x 200 mm x 20 mm of approved quality in Cement Mortar 1:3 (One Cement add three sand) 12 mm thick mixed with water proofing compound conforming to ISS at 2% by weight of cement used and the joints pointed neatly to full depth of tiles with the same cement mortar mixed with red oxide and water proofing compound including curing etc., complete				One Square meter	
13	53.00	m2	Supplying and laying in flooring with fully polished Synthetic Grey Colour Granite stone of 20 mm thick (average) of 4' x 2' in size laid over base layer of cement mortar 1:3 (One cement and three sand) - 20 mm thick and applying cement slurry & pointed with white cement and colour pigments to the colour of stones and polished neatly as directed by the departmental officers				One Square meter	
14	106.00	m2	Painting two coats with ready mixed Plastic Emulsion Paint approved quality and colour over a priming coat, including thorough scrapping, clean removal of dirt, etc complete and including necessary plaster of paris, putty, wherever required etc, complete as per standard specification. - 10 sq.m				One Square meter	
15	6.00	m2	Supplying and fixing in position Cement based hydraulically pressed Anti-skid tiles (pattern design) 20 mmthick in cement mortar 1:3 - 20mm thick & pointed with same colour of cement etc., complete as per standard specification				One Square meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
16	4.00	Nos	Wiring with 2 x 1.5 sqmm (22/0.3) PVC insulated SC. Unsheathed Cu.Conductor of 1100 V grade in suitable rigid Pipe on wall and ceiling with PVC accessories and with TW switch box and 5A F.T. switch with painting suitable Colour for open PVC light point / fan point (For electronic regulator)				One Number	
17	2.00	Nos	Supply and fixing of 1200 mm (48") AC ceiling fan complete with stepped electronic 300W regulator with 300mm down rod on the existing clamp.				One Number	
18	2.00	Nos	Supply and fixing of single box type 4' x 40 W flu fitting complete with copper choke and condensor with TW round blocks on wall or ceiling with flu tube with PVC unsheathed Copper leads from terminals to the fitting				One Number	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
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19	4.00	m	Manufacturing, Supplying and Fixing of Stainless Steel Hand rails for staircase using 50mm dia 304L Grade Stainless Steel pipe of 1.60mm thick at required locations to a height of 900mm from finished floor level welded to 38mm dia Stainless Steel pipe post of 1.00mm thick as vertical at 900mm centre with 2 Nos. of 25mm dia intermediate horizontal stainless steel pipe of 1.60mm thick in between. The vertical pipe has to be welded to the 100 X 100 X 6mm MS base plate encased in the base concrete. The rate is inclusive of the charges for cutting, bending, welding, grinding, polishing, conveyance, electrical charges, etc. complete				One Meter	
20	25.00	m	Supply,Delivery and fixing of 56/0.3 (4sqmm) GI service wire including cost of all material charges and labour charges etc., complete as per Specifications.				One Meter	
21	3.00	m	Supply,Delivery and fixing of 20mm dia GI service pipe including cost of all material charges and labour charges etc., complete as per specifications.				One Meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
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1	2		3	4	5	6	7	8
22	1.00	Nos	Supply and fixing of 4way SP DB of 16A / Way with 16A DP switch with metal clad of 500 V (Side Handle) F&N on suitable angle iron frame work with trunking box MS cable entry box with earth connection.				One Number	

VELLORE CITY MUNICIPAL CORPORATION
SCHEDULE FORM 'A'

Sl.No.3

ESTIMATE COST : Rs. 5.00 Lakhs

EMD. Rs. 10000/-

Date of Tender:24.05.2022

Thiru/Tmt

Address.....

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Name of Work :Construction of Bus Shelter at Ariyur in Ward No.58, Zone-IV in Vellore Corporation

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	13.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel,stone earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand,or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc.,complete				One Cubic meter	
2	5.00	m3	Earth work excavation for foundation in Hard stiff clay, stiff black cotton, hard red earth, shales murram, gravel,stone earth and earth mixed with small size boulders SS.20B and Sand, silt or other loose soil, wet sand,or silt not under water, light black cotton soil, sandy loam ordinary soil and to full depth as may be directed except in hardrock requiring blasting inclusive of shoring shuttering and baling out water and cleaning and levelling the site etc.,complete (Grade Beam)				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
3	7.00	m3	Supplying and filling in foundation and basement with filling sand in layers of not more than 15cm.thick well rammed watered and compacted etc., complete complying with standard specification.				One Cubic meter	
4	4.00	m3	Plain Cement Concrete 1:5:10 (One cement, Five fine aggregates and Ten coarse aggregates) using 40mm size ISS HBG metal including cost and conveyance of all materials to site and including for the mixing, laying and labour charges etc., complete as per standard specification				One Cubic meter	
5			Centering for sides and soffits for plain surfaces such as slabs, lintels, sunshades, staircase waist slabs etc., including strutting 3m high using M.S sheet of size 90cm X 90 cm and 10 Gauge fitted with M.S Angle of size 25x25x3mm laid over silver oak (C.wood) joists of size 10 x 6.5 cm spaced at about 90 c/c and supported by casurina props 10 to 13 cm dia spaced at about 75 c/c complete complying with standard specification.					
a	21.00	m2	Column				One Square meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
b	11.00	m2	Grade Beam				One Square meter	
c	40.00	m2	Beams and slabs				One Square meter	
6	880.00	Kg	Suppling and fabricating and placing in position MS (or) R.T.S. bar for reinforcement to all RCC works as per the design given including cost of steel and binding wire also in all floors.				One Kilogram	
7	11.00	m3	Reinforced Cement concrete 1:1.5:3 (one cement, one and half sand & three course aggregate) using 20mm gauge hand broken/ and broken granite stone for all RCC items of works excluding centering shuttering and cost of reinforcement but including curing etc.,complete and also including fixing fan clamps and fixtures in rcc works wherever necessary as directed by departmental officer etc., complete.				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
8	8.00	m3	Brickwork in CM 1:5 (One Cement & Five sand) using II class ground moulded bricks of size 9"x 4 3/8" x 2 3/4" including finishing, curing, etc., complete complying with standard specification - 100CFT				One Cubic meter	
9	39.00	m2	Plastering with cement mortar 1:3, 10 mm thick in all floors including cost and conveyance of all materials to site and labour charges etc, complete as per standard specifications (S.I.306)				One Square meter	
10	58.00	m2	Plastering with cement mortar 1:5 mix, 12mm thick in all floors including cost and conveyance of all materials to site and labour charges etc, complete as per standard specifications (S.I.306)				One Square meter	
11	2.00	m3	Weathering Course with Concrete Broken Brick (S.I.No.278) & (P & D) Data 54. Jelly 20mm gauge in pure slaked lime (no sand to be added) over roof slab, the proportion of brick jelly to lime being '32 to 12.5 well beaten with wooden beaters for giving required slope and thickness as directed by the departmental officers etc., complete.-10 cum				One Cubic meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
12	23.00	m2	Finishing the top of roof with one coarse of machine pressed tiles of size 200 mm x 200 mm x 20 mm of approved quality in Cement Mortar 1:3 (One Cement add three sand) 12 mm thick mixed with water proofing compound conforming to ISS at 2% by weight of cement used and the joints pointed neatly to full depth of tiles with the same cement mortar mixed with red oxide and water proofing compound including curing etc., complete				One Square meter	
13	42.00	m2	Supplying and laying in flooring with fully polished Synthetic Grey Colour Granite stone of 20 mm thick (average) of 4' x 2' in size laid over base layer of cement mortar 1:3 (One cement and three sand) - 20 mm thick and applying cement slurry & pointed with white cement and colour pigments to the colour of stones and polished neatly as directed by the departmental officers				One Square meter	
14	80.00	m2	Painting two coats with ready mixed Plastic Emulsion Paint approved quality and colour over a priming coat, including thorough scrapping, clean removal of dirt, etc complete and including necessary plaster of paris, putty, wherever required etc, complete as per standard specification. - 10 sq.m				One Square meter	
15	2.00	Nos	Wiring with 2 x 1.5 sqmm (22/0.3) PVC insulated SC. Unsheathed Cu.Conductor of 1100 V grade in suitable rigid Pipe on wall and ceiling with PVC accessories and with TW switch box and 5A F.T. switch with painting suitable Colour for open PVC light point / fan point (For electronic regulator)				One Number	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
16	1.00	Nos	Supply and fixing of 1200 mm (48") AC ceiling fan complete with stepped electronic 300W regulator with 300mm down rod on the existing clamp.				One Number	
17	1.00	Nos	Supply and fixing of single box type 4' x 40 W flu fitting complete with copper choke and condensor with TW round blocks on wall or ceiling with flu tube with PVC unsheathed Copper leads from terminals to the fitting etc., complete				One Number	
18	2.00	m	Manufacturing, Supplying and Fixing of Stainless Steel Hand rails for staircase using 50mm dia 304L Grade Stainless Steel pipe of 1.60mm thick at required locations to a height of 900mm from finished floor level welded to 38mm dia Stainless Steel pipe post of 1.00mm thick as vertical at 900mm centre with 2 Nos. of 25mm dia intermediate horizontal stainless steel pipe of 1.60mm thick in between. The vertical pipe has to be welded to the 100 X				One Meter	
19	25.00	m	Supply,Delivery and fixing of 56/0.3 (4sqmm) GI service wire including cost of all material charges and labour charges etc., complete as per specifications.				One Meter	

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
20	3.00	m	Supply,Delivery and fixing of 20mm dia GI service pipe including cost of all material charges and labour charges etc., complete as per specifications.				One Meter	
21	1.00	Nos	Supply and fixing of 4way SP DB of 16A / Way with 16A DP switch with metal clad of 500 V (Side Handle) F&N on suitable angle iron frame work with trunking box MS cable entry box with earth connection.				One Number	