

**வேலூர் மாநகராட்சி**  
**ஒப்பந்தப்புள்ளி அறிவிப்பு**

வேலூர் மாநகராட்சி 2010-11 சட்டமன்ற உறுப்பினர் தொகுதி மேம்பாடு திட்டத்தின் கீழ் கீழ்வரும் பணியினை செய்து முடிக்க முடி முத்திரையிடப்பட்ட ஒப்பந்தப்புள்ளிகள் பதிவு பெற்ற ஒப்பந்ததாரர்களிடம் இருந்து 12.11.10 ஆம் தேதி வெள்ளிகிழமை மாலை 3.00 மணிவரையில் ஆணையர் அல்லது அவரது அதிகாரம் பெற்ற அலுவலரால் பெற்றுக் கொள்ளப்படும். பெறப்பட்ட ஒப்பந்தப்புள்ளிகள் அன்று மாலை 3.30 மணிக்கு வருகை தந்துள்ள ஒப்பந்ததாரர்கள் முன்னிலையில் திறக்கப்படும். மேற்படி வேலைக்கான ஒப்பந்தப்புள்ளி நடுனா 11.11.10 மாலை 4.00மணி வரை மாநகராட்சி அலுவலகத்தில் உரிய தொகை செலுத்தி பெற்றுக் கொள்ளலாம். மேற்படி வேலைக்கான முன்வைப்புத்தொகை மாநகராட்சி கருவூலத்தில் பணமாக செலுத்தி இரசீதியினை ஒப்பந்தப்புள்ளியுடன் இணைக்கப்படவேண்டும். மேலும் எந்த வித காரணமும் கூறாமல் ஒப்பந்தப்புள்ளியை ஏற்கவோ அல்லது நிராகரிக்கவோ மாமன்றத்திற்கு அதிகாரம் உண்டு. இதர விவரங்கள் வேண்டுவோர் அலுவலக வேலை நேரத்தில் பொறியியல் பிரிவில் நேரில் கேட்டு தெரிந்து கொள்ளலாம்.

எண்	பணியின் பெயர்	மதிப்பீட்டுத் தொகை ரூ.லட்சத்தில்	வைப்புத் தொகை ரூபாய்	ஒப்பந்த படிவம் விலை ரூபாய்	பணி முடிக்க வேண்டிய காலம்
1	வார்டு எண்:4 தோட்டப்பாளையம் அரசினர் மகளிர் மேல்நிலைப்பள்ளியில் சத்துணவுக்கூடம் கட்டுதல்	1.50	1500	312	30 தினங்கள்
2	தோட்டப்பாளையம் புதுக்குடியான் சத்திரம் துவக்கப்பள்ளியில் சத்துணவுக்கூடம் கட்டுதல்	1.50	1500	312	30 தினங்கள்
3	சைதாப்பேட்டை பி.எம். துவக்கப்பள்ளியில் சத்துணவுக்கூடம் கட்டுதல்	1.50	1500	312	30 தினங்கள்
4	வார்டு எண்:9, சைதாப்பேட்டை 9வது வார்டு நடுநிலைப்பள்ளியில் சத்துணவுக்கூடம் கட்டுதல்	1.50	1500	312	30 தினங்கள்
5	கஸ்பா உயர்நிலைப்பள்ளியில் சத்துணவு கூடம் கட்டுதல்	1.50	1500	312	30 தினங்கள்
6	கஸ்பா உயர்நிலைப்பள்ளியில் கழிவுறைக்கட்டுதல்	1.50	1500	312	30 தினங்கள்

7	வார்டு 23 தோல்கிடங்கு தெருவில் ஆழ்துளைக் கிணறு அமைத்து சின்டெக்ஸ் டேங்க் அமைத்தல்	1.10	1100	312	20 தினங்கள்
8	வார்டு 15 ராமன்கபேதார் தெருவில் ஆழ்துளை கிணறு அமைத்து சின்டெக்ஸ் டேங்க் மற்றும் மோட்டார் அமைத்தல்	1.10	1100	312	20 தினங்கள்
9	வார்டு 3 தென்னமரத் தெருவில் ஆழ்துளை கிணறு அமைத்து மின்மோட்டார் மற்றும் சின்டெக்ஸ் அமைத்தல்	1.10	1100	312	15-தினங்கள்

நக.எண்:8317/09/இ2

நாள்:27.10.2010

கே.ஆர்.செல்வராஜ்,  
ஆணையாளர்.

/உ.ந.உ.ப./

ஆணையருக்காக,  
வேலூர் மாநகராட்சி.

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.50 Lakhs  
 EMD. Rs.1500/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of ICDS Centre at Thotapalayam Government Girls Hir. Sec. School in ward No:4

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	35.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	11.00	m3	Supply and Filling of River sand well rammed, watered and consolidated etc., complete complying with standard specifications				One cubic meter	
3	6.00	m3	Plain Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification				One cubic meter	

Signature of Contractor

4	9.00	m3	Random Rubble Masonry in cement mortar 1:5 (one cement and five sand) using new hard granite stones including providing new bond stones wherever necessary including simultaneous flush pointing of the exposed surface above ground level with the same mortar and all incidental charges such as scaffolding, finishing and curing as directed by the departmental officers etc., complete for foundation and basement				One cubic meter	
5	350.00	Kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specifications.				One Kilogram	
6	25.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand) using Country bricks of size (8 3/4" x 4 1/4" x 2 3/4") including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications				One Cubic meter	
7	32.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Square meter	
8	5.00	m3	R.C.C.1:2:4 using 20mm HBG metal for grade beam, roof beam, cantiliver beam, lintal, roof slab Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Cubic meter	

Signature of Contractor

9	6.00	m2	Supply and fixing of RCC precast slab in cement concrete 1:2:4 mix (One cement two sand and four aggregate) using 20mm ISS metal including cost of moulding charges mixing, laying and curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification but excluding cost of reinforcement.				One Square meter	
10	20.00	m2	Floor finishing with granolytic flooring 25mm thick C.C.1:2:4mix using 6 to 10mm size metal jelly including mixing laying finishing etc., including curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification				One Square meter	
11	110.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
12	23.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	2.10	m2	Supply and fixing of iron door cost and conveyance including labour charges etc., as per standard specification				One Square meter	
14	1.08	m2	Supply and fixing of Iron window cost and conveyance including labour charges etc., as per standard specification				One Square meter	
15	2.00	m2	Supply and fixing of Jolly work all labour charges cost and conveyance etc., complete as per standard specification				One Square meter	

Signature of Contractor

16	7.00	m2	Painting two coats on new iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc., complete as per standard specification.				One Square meter	
17	24.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
18	117.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.50 Lakhs  
 EMD. Rs.1500/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of ICDS Centre at Thotapalayam Pudukudiyam chantherm Corporation Elementry School

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	35.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	11.00	m3	Supply and Filling of River sand well rammed, watered and consolidated etc., complete complying with standard specifications				One cubic meter	
3	6.00	m3	Plain Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification				One cubic meter	

Signature of Contractor

4	9.00	m3	Random Rubble Masonry in cement mortar 1:5 (one cement and five sand) using new hard granite stones including providing new bond stones wherever necessary including simultaneous flush pointing of the exposed surface above ground level with the same mortar and all incidental charges such as scaffolding, finishing and curing as directed by the departmental officers etc., complete for foundation and basement				One cubic meter	
5	350.00	Kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specifications.				One Kilogram	
6	25.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand) using Country bricks of size (8 3/4" x 4 1/4" x 2 3/4") including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications				One Cubic meter	
7	32.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Square meter	
8	5.00	m3	R.C.C.1:2:4 using 20mm HBG metal for grade beam, roof beam, cantiliver beam, lintal, roof slab Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Cubic meter	

Signature of Contractor

9	6.00	m2	Supply and fixing of RCC precast slab in cement concrete 1:2:4 mix (One cement two sand and four aggregate) using 20mm ISS metal including cost of moulding charges mixing, laying and curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification but excluding cost of reinforcement.				One Square meter	
10	20.00	m2	Floor finishing with granolytic flooring 25mm thick C.C.1:2:4mix using 6 to 10mm size metal jelly including mixing laying finishing etc., including curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification				One Square meter	
11	110.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
12	23.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	2.10	m2	Supply and fixing of iron door cost and conveyance including labour charges etc., as per standard specification				One Square meter	
14	1.08	m2	Supply and fixing of Iron window cost and conveyance including labour charges etc., as per standard specification				One Square meter	
15	2.00	m2	Supply and fixing of Jolly work all labour charges cost and conveyance etc., complete as per standard specification				One Square meter	

Signature of Contractor

16	7.00	m2	Painting two coats on new iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc., complete as per standard specification.				One Square meter	
17	24.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
18	117.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.50 Lakhs  
 EMD. Rs.1500/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of ICDS Centre at Saithapet P.M.Chetti Street Ele. School.

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	35.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	11.00	m3	Supply and Filling of River sand well rammed, watered and consolidated etc., complete complying with standard specifications				One cubic meter	
3	6.00	m3	Plain Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification				One cubic meter	

Signature of Contractor

4	9.00	m3	Random Rubble Masonry in cement mortar 1:5 (one cement and five sand) using new hard granite stones including providing new bond stones wherever necessary including simultaneous flush pointing of the exposed surface above ground level with the same mortar and all incidental charges such as scaffolding, finishing and curing as directed by the departmental officers etc., complete for foundation and basement				One cubic meter	
5	350.00	Kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specifications.				One Kilogram	
6	25.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand) using Country bricks of size (8 3/4" x 4 1/4" x 2 3/4") including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications				One Cubic meter	
7	32.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Square meter	
8	5.00	m3	R.C.C.1:2:4 using 20mm HBG metal for grade beam, roof beam, cantiliver beam, lintal, roof slab Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Cubic meter	

Signature of Contractor

9	6.00	m2	Supply and fixing of RCC precast slab in cement concrete 1:2:4 mix (One cement two sand and four aggregate) using 20mm ISS metal including cost of moulding charges mixing, laying and curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification but excluding cost of reinforcement.				One Square meter	
10	20.00	m2	Floor finishing with granolytic flooring 25mm thick C.C.1:2:4mix using 6 to 10mm size metal jelly including mixing laying finishing etc., including curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification				One Square meter	
11	110.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
12	23.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	2.10	m2	Supply and fixing of iron door cost and conveyance including labour charges etc., as per standard specification				One Square meter	
14	1.08	m2	Supply and fixing of Iron window cost and conveyance including labour charges etc., as per standard specification				One Square meter	
15	2.00	m2	Supply and fixing of Jolly work all labour charges cost and conveyance etc., complete as per standard specification				One Square meter	

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16	7.00	m2	Painting two coats on new iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc., complete as per standard specification.				One Square meter	
17	24.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
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.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of ICDS Centre at Saithapet Middle School in ward No:9

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	35.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	11.00	m3	Supply and Filling of River sand well rammed, watered and consolidated etc., complete complying with standard specifications				One cubic meter	
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16	7.00	m2	Painting two coats on new iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc., complete as per standard specification.				One Square meter	
17	24.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
18	117.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.50 Lakhs  
 EMD. Rs.1500/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of ICDS Centre at Kaspas High School

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	35.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	11.00	m3	Supply and Filling of River sand well rammed, watered and consolidated etc., complete complying with standard specifications				One cubic meter	
3	6.00	m3	Plain Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification				One cubic meter	

Signature of Contractor

4	9.00	m3	Random Rubble Masonry in cement mortar 1:5 (one cement and five sand) using new hard granite stones including providing new bond stones wherever necessary including simultaneous flush pointing of the exposed surface above ground level with the same mortar and all incidental charges such as scaffolding, finishing and curing as directed by the departmental officers etc., complete for foundation and basement				One cubic meter	
5	350.00	Kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specifications.				One Kilogram	
6	25.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand) using Country bricks of size (8 3/4" x 4 1/4" x 2 3/4") including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications				One Cubic meter	
7	32.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Square meter	
8	5.00	m3	R.C.C.1:2:4 using 20mm HBG metal for grade beam, roof beam, cantiliver beam, lintal, roof slab Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Cubic meter	

Signature of Contractor

9	6.00	m2	Supply and fixing of RCC precast slab in cement concrete 1:2:4 mix (One cement two sand and four aggregate) using 20mm ISS metal including cost of moulding charges mixing, laying and curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification but excluding cost of reinforcement.				One Square meter	
10	20.00	m2	Floor finishing with granolytic flooring 25mm thick C.C.1:2:4mix using 6 to 10mm size metal jelly including mixing laying finishing etc., including curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification				One Square meter	
11	110.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
12	23.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	2.10	m2	Supply and fixing of iron door cost and conveyance including labour charges etc., as per standard specification				One Square meter	
14	1.08	m2	Supply and fixing of Iron window cost and conveyance including labour charges etc., as per standard specification				One Square meter	
15	2.00	m2	Supply and fixing of Jolly work all labour charges cost and conveyance etc., complete as per standard specification				One Square meter	

Signature of Contractor

16	7.00	m2	Painting two coats on new iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc., complete as per standard specification.				One Square meter	
17	24.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
18	117.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.50 Lakhs  
 EMD. Rs.1500/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Construction of Toilet Building at Kaspas High School

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	23.00	m3	Earthwork excavation in all types of soils and sub soils except hard rock requiring blastering including all labour charges and all other incidental charges etc., Complete as per standard specification				One cubic meter	
2	3.00	m3	Cement concrete 1;5;10 mix (one cement, five sand and ten course aggregate) using 40mm I.S.S. size hard blue granite metal including cost,and conveyance of all materials and labour charges for mixing the concrete ,placing ,consolidating ,and curring to re				One cubic meter	
3	13.00	m3	Brick work in cement mortar 1;5 mix(one cement, five sand ) using II class country bricks to a size of 22x 11x5cms including cost and conveyance of all materials ,and labour charges for mixing the mortar ,constructing ,curing to required period and where				One cubic meter	

Signature of Contractor

4	12.00	m3	Plain Cement concrete 1:2:4 mix (one cement, two sand and four hard broken jelly) using 20mm ISS HBG metal from approved quarry to work site including cost & conveyance of all materials and labour charges for mixing the concrete, laying, curing etc., com				One cubic meter	
5	70.00	m2	Plastering in cement mortar 1;5 mix (one cement, and five sand) 12mm thick including cost and conveyance of all materials and labour charges for mixing the mortar , and the surface rubbed for smooth and curring to required period , etc complete as per st				One Square meter	
6	25.00	m2	Dadooing walls with joint less glassed tiles of size 15x15x6mm laid in cement mortar 1;2 mix 10 mm thick and pointing the same with white cement using 0.40 kg/sqm including finishing and poniting flush with tiles surface etc complete				One Square meter	
7	14.00	m2	Finishing the top of floor with joint less ceramic tiles of size 30x30c6mm laid in cement mortar 1;2 mix 10 mm thick and pointing the same with white cement using 0.40 kg/sqm including finishing and poniting flush with tiles surface etc complete				One Square meter	
8	1.00	No.	Supplying and fixing of 1.50Hp single phase submersible motor with I.S.I. make including cost of material, labour charges and all other cost etc., complete as per standard specification.				One Number	
9	50.00	mt.	Supplying submerasable Motor cable 4 Sq mm copper cable. Including cost of material, labour charges and all otaher I.C. etc., complete as per standard specification.				One meter	

Signature of Contractor

10	1.00	No.	Supply and fixing of 15A DPIC switch of 500V with fuse and neutral in suitable Teak wood board wit earth connection only etc., complete as per standard specification				One Number	
11	11.00	m2	Supply and fixing of Steel door including cost of material, labour charges and all other charges etc., complete as per standard specification				One Square meter	
12	47.00	m2	White washing two coats using fine screened shell lime including cost and conveyance of all materials etc complete as standard specifications				One Square meter	
13	63.00	m2	Colour washing two coats using approved colour and brand colouring pigment including cost and conveyance of all materials etc complete as standard specifications				One Square meter	
14	21.00	m2	Painting two coats on new Iron work using approved brand and colour of synthetic enamel paint including cost and conveyance of all materials etc complete as standard specifications				One Square meter	
15	2.00	No.	Supplying and fixing of Indian type water closet of size 22" white colour glassed and earth work for pipe P or S trap and spani of porcelian foot rest with sand filling and formaing floor slummed the water closet using 40cm broken brick jelly in lime concrete 1;2;5 mix and plstering in cement mortar 1;3mix 20mm thick and giving necessary connection to c.i etc complete as standard specification				One Number	

Signature of Contractor

16	2.00	No.	Wiring with 2x2,5 sqmm PVC unsheathed single core aluminium cable in suitable PVC rigid pipe for light point with switch boxes and joint boxes covered with hylym sheet with continuous earth connection of 14 SWG T.C wire for open light point etc complete a				One Number	
17	6.00	No.	Supplying and fixing of water tight bulk head fitting (heavy type) with guard suitable for and with 60 watt bulb etc complete as standard specifications				One Number	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**

ESTIMATE COST : Rs.1.10 Lakhs  
EMD. Rs.1100/-  
Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Providing Drilling Borewell and erection of Mini power pump and syntex tank at Tholkindangu Street in ward No:23

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	1.00	No.	Geophysical Investigation charges for Selecting the point				One Number	
2	90.00	Met.	Drilling of Borewells 150mm dia in Sedimentary formations using hand bore set including in section of casing pipes and removal of casing pipes etc., including supplying and packing of pebbles and conveyance of hand boreset including loading and unloading etc., complete as per standard specifications.				One Meter	
3	18.00	Met.	Supply and delivery of 180mm dia 6Ksc Pvc pipe including cost and conveyance etc., complete as per standard specifications				One Meter	
4	18.00	Met.	Labour charge for inserting 180mm dia PVC casing pipe as per standard specifications.				One Meter	

Signature of Contractor

5	10.00	m3	Earthwork excavation and depositing on bank with initial lead of 10m and lift of 2.00m in Hard stiff clay, stiff Black cotton soil, Hard red earth, Shales, Murrams and earth mixed with small size boulders etc., as per standard specifications 20B.				One Cubic meter	
6	3.00	m3	Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification				One Cubic meter	
7	5.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand) using Country bricks of size (8 3/4" x 4 1/4" x 2 3/4") including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications				One Cubic meter	
8	1.00	m3	Supplying and filling basement with clean dry river sand including cost and conveyance of sand and all other labour charges for filling watering and construction etc., complete complying with standard				One Cubic meter	
9	3.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification				One Square meter	
10	50.00	kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking.				One Kilogram	
11	1.00	m3	Rein forced Cement concrete 1:2:4 mix (one cement and two sand and four hard broken jelly) using 20mm ISS HBG metal from approved quarry to work site including cost & conveyance of all materials and labour charges for mixing the concrete, laying, curing excluding cost of reinforcement etc., complete as per standard specification				One Cubic meter	

Signature of Contractor

12	3.00	m2	Special ceiling Plastering in cement mortar 1:3mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square Meter	
13	28.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square Meter	
14	2.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 20 mm thick etc., complete as per standard specification.				One Square Meter	
15	2.00	m2	Floor finishing with Ellispattern type in 1:3 (one cement and three aggregates) using 6mm to 10mm size ISS including cost and conveyance of all materials at site and all other labour charges for fixing etc., complete.				One Square Meter	
16	1.00	No	Supply and delivery of MS Kiosk of size 0.75m x 0.45m x 0.75m made up of MS angle of size 50mm x 50mm x 4mm around covered with 16 gauge MS sheet and kiosk door made up of MS plates of size 25mm x 3 mm including cutting, welding, grinding, locking arrangements and labour charges etc., complete				One Number	
17	1.00	No.	Supply delivery and fixing of HDPE sintex tank capacity of 1000 litres including cost and conveyance of water tank at site and labour charges for and fixing inposition etc., complete as per standard specifications.				One Number	
18	10.00	m	Supply delivery laying and jointing of 25mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
19	1.00	No.	Supply and delivery of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPm x 100m Head including all material charges and labour charges etc., complete as per				One Number	

Signature of Contractor

<b>20</b>	10.00	m	<b>Supply delivery laying and jointing of 20mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.</b>				One Meter	
<b>21</b>	3.00	m	<b>Supply delivery laying and jointing of 15mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.</b>				One Meter	
<b>22</b>			<b>Supply delivery and fixing of GI Specials including cost of all materials</b>					
<b>a</b>	2.00	No.	<b>25mm GI Tee</b>				One Number	
<b>b</b>	2.00	No.	<b>25mm GI union</b>				One Number	
<b>c</b>	7.00	No.	<b>25mm dia Elbow</b>				One Number	
<b>d</b>	1.00	No.	<b>25x20mm GI reducer</b>				One Number	
<b>e</b>	2.00	No.	<b>20mm GI Elbow</b>				One Number	
<b>f</b>	2.00	No.	<b>20mm GI Cubling</b>				One Number	

Signature of Contractor

<b>g</b>	2.00	No.	<b>20mm steel tap</b>					One Number	
<b>h</b>	1.00	No.	<b>20mm GI Tee</b>					One Number	
<b>i</b>	1.00	No.	<b>25mm GI Ball valve</b>					One Number	
<b>j</b>	2.00	No.	<b>25mm GI Nipple</b>					One Number	
<b>k</b>	3.00	No.	<b>15mm GI elbow</b>					One Number	
<b>l</b>	2.00	No.	<b>15mm GI unian</b>					One Number	
<b>m</b>	90.00	m	<b>20mm Black hose pipe</b>					One Meter	
<b>n</b>	1.00	set	<b>32mm MS clamp set</b>					One Set	
<b>o</b>	1.00	No.	<b>Bore plate</b>					One Number	

Signature of Contractor

23	2.00	Point	Wiring with 2x2.5 sqmm PVC unstured single core aluminum cable for light point as per standard specifications etc., complete				One Point	
24	1.00	No.	Supplying and fixing of Main switch with T.W. Board with earth connection etc., complete 15Amps 415 volt .				One Number	
25	2.00	No.	Supplying and fixing of 15Amps fuse connection including cost and conveyance etc., complete as per standard specifications.				One Number	
26	12.00	m	Pan off 2x6sqmm PVC sheathed SC aluminum cable service connection etc., complete				One Meter	
27	3.00	m	Supply and fixing of 20mm GI pipe with bend 3.00m in length for E.B. service connection post including cost and conveyance of and materials and labour charges etc., complete.				One Meter	
28	1.00	No.	Supplying and fixing of Balk head fitting with gentred with 60 watts bulb including cost of all materials etc., complete				One Number	
29	1.00	No.	Supply and fixing of ON and OFF starter with two box including all labour charges etc., complete				One Number	
30	1.00	No	Earthing with P.W.D. specifications with all labour charges including cost and conveyance etc., complete				One Number	

Signature of Contractor

31	1.00	No.	Erection of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPm x 100m Head including all material charges and labour charges etc., complete as per TWAD Specifications.				One Number	
32	3.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
33	25.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	
34	3.00	m2	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 all floors excluding cost of priming coat etc. complete complying with standard specification. (The make, quality and colour of paint should be got approved by the Executive Engineer before use on works.)				One Square meter	
35	1	m2	Paving with floor usig ceramic tiles of size in cement mortar 1:2 (One cement and two sand) 20mm base prassing including cost and conveyance of all materials at site and all other labour charges etc., complete				One Square Meter	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.10 Lakhs  
 EMD. Rs.1100/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Providing Drilling Borewell and erection of Mini power pump and syntex tank at Ramansubathar street in ward No:15

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	1.00	No.	Geophysical Investigation charges for Selecting the point				One Number	
2	90.00	Met.	Drilling of Borewells 150mm dia in Sedimentary formations using hand bore set including in section of casing pipes and removal of casing pipes etc., including supplying and packing of pebbles and conveyance of hand boreset including loading and unloading etc., complete as per standard specifications.				One Meter	
3	18.00	Met.	Supply and delivery of 180mm dia 6Ksc Pvc pipe including cost and conveyance etc., complete as per standard specifications				One Meter	

Signature of Contractor

4	18.00	Met.	Labour charge for inserting 180mm dia PVC casing pipe as per standard specifications.					One Meter	
5	10.00	m3	Earthwork excavation and depositing on bank with initial lead of 10m and lift of 2.00m in Hard stiff clay, stiff Black cotton soil, Hard red earth, Shales, Murrams and earth mixed with small size boulders etc., as per standard specifications 20B.					One Cubic meter	
6	3.00	m3	Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification					One Cubic meter	
7	5.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand)using Country bricks of size (8 ¾" x 4 ¼ " x 2 ¾" ) including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications					One Cubic meter	
8	1.00	m3	Supplying and filling basement with clean dry river sand including cost and conveyance of sand and all other labour charges for filling watering and construction etc., complete complying with standard specifications.					One Cubic meter	
9	3.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification					One Square meter	

Signature of Contractor

10	50.00	kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specificaitons.				One Kilogram	
11	1.00	m3	Rein forced Cement concrete 1:2:4 mix (one cement and two sand and four hard broken jelly) using 20mm ISS HBG metal from approved quarry to work site including cost & conveyance of all materials and labour charges for mixing the concrete, laying, curing excluding cost of reinforcement etc., complete as per standard specification				One Cubic meter	
12	3.00	m2	Special ceiling Plastering in cement mortar 1:3mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	28.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
14	2.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 20 mm thick etc., complete as per standard specification.				One Square meter	
15	2.00	m2	Floor finishing with Ellispattern type in 1:3 (one cement and three aggregates) using 6mm to 10mm size ISS including cost and conveyance of all materials at site and all other labour charges for fixing etc., complete.				One Square meter	
16	1.00	No	Supply and delivery of MS Kiosk of size 0.75m x 0.45m x 0.75m made up of MS angle of size 50mm x 50mm x 4mm around covered with 16 gauge MS sheet and kiosk door made up of MS plates of size 25mm x 3 mm including cuting, welding, grinding, locking arrangements and labour charges etc., complete				One Number	

Signature of Contractor

17	1.00	No.	Supply delivery and fixing of HDPE sintex tank capacity of 1000 litres including cost and conveyance of water tank at site and labour charges for and fixing inposition etc., complete as per standard specifications.				One Number	
18	10.00	m	Supply delivery laying and jointing of 25mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
19	1.00	No.	Supply and delivery of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPm x 100m Head including all material charges and labour charges etc., complete as per TWAD Specifications.				One Number	
20	10.00	m	Supply delivery laying and jointing of 20mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
21	3.00	m	Supply delivery laying and jointing of 15mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
22			Supply delivery and fixing of GI Specials including cost of all materials					
a	2.00	No.	25mm GI Tee				One Number	
b	2.00	No.	25mm GI union				One Number	
c	7.00	No.	25mm dia Elbow				One Number	

Signature of Contractor

<b>d</b>	1.00	No.	<b>25x20mm GI reducer</b>					One Number	
<b>e</b>	2.00	No.	<b>20mm GI Elbow</b>					One Number	
<b>f</b>	2.00	No.	<b>20mm GI Cubling</b>					One Number	
<b>g</b>	2.00	No.	<b>20mm steel tap</b>					One Number	
<b>h</b>	1.00	No.	<b>20mm GI Tee</b>					One Number	
<b>i</b>	1.00	No.	<b>25mm GI Ball valve</b>					One Number	
<b>j</b>	2.00	No.	<b>25mm GI Nipple</b>					One Number	
<b>k</b>	3.00	No.	<b>15mm GI elbow</b>					One Number	
<b>l</b>	2.00	No.	<b>15mm GI unian</b>					One Number	

Signature of Contractor

<b>m</b>	90.00	m	<b>20mm Black hose pipe</b>					One Meter	
<b>n</b>	1.00	set	<b>32mm MS clamp set</b>					One Set	
<b>o</b>	1.00	No.	<b>Bore plate</b>					One Number	
<b>23</b>	2.00	Point	<b>Wiring with 2x2.5 sqmm PVC unstured single core aluminum cable for light point as per standard specifications etc., complete</b>					One Point	
<b>24</b>	1.00	No.	<b>Supplying and fixing of Main switch with T.W. Board with earth connection etc., complete 15Amps 415 volt .</b>					One Number	
<b>25</b>	2.00	No.	<b>Supplying and fixing of 15Amps fuse connection including cost and conveyance etc., complete as per standard specifications.</b>					One Number	
<b>26</b>	12.00	m	<b>Pan off 2x6sqmm PVC sheathed SC aluminum cable service connection etc., complete</b>					One Meter	
<b>27</b>	3.00	m	<b>Supply and fixing of 20mm GI pipe with bend 3.00m in length for E.B. service connection post including cost and conveyance of and materials and labour charges etc., complete.</b>					One Meter	
<b>28</b>	1.00	No.	<b>Supplying and fixing of Balk head fitting with gentred with 60 watts bulb including cost of all materials etc., complete</b>					One Number	

Signature of Contractor

29	1.00	No.	Supply and fixing of ON and OFF starter with two box including all labour charges etc., complete				One Number	
30	1.00	No	Earthing with P.W.D. specifications with all labour charges including cost and conveyance etc., complete				One Number	
31	1.00	No.	Erection of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPM x 100m Head including all material charges and labour charges etc., complete as per TWAD Specifications.				One Number	
32	3.00	m2	White washing two coats using freshly burnt shell lime white in colour in all floors, including cost of lime blue powder fevical type gum brushes, and scaffolding charges etc. complete complying with standard specification.				One Square meter	
33	25.00	m2	Color washing two coats in all floors using best freshly burnt white shell lime and best quality and approved variety of coloring pigments, Fevical type gum, brushes, scaffolding charges etc. complete complying with standard specification. Mineral coloring pigments not affected by lime should only be used (Stainers and color solutions should not be used)				One Square meter	
34	3.00	m2	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 all floors excluding cost of priming coat etc. complete complying with standard specification. (The make, quality and colour of paint should be got approved by the Executive Engineer before use on works.)				One Square meter	
35	1.00	m2	Paving with floor usig ceramic tiles of size in cement mortar 1:2 (One cement and two sand) 20mm base prassing including cost and conveyance of all materials at site and all other labour charges etc., complete				One Square meter	

Signature of Contractor

36	1.00	m2	Dadoing the wall with pre-polished Granite tiles of required size not less than 300x150x10mm of best quality (Black colour (or) Ruby Red) and free from all defects of approved quality and colour set in cement mortar 1:2, 10 mm thick. The joints shall be flush with faces of granite tiles and in line. The joints shall be pointed with white cement mixed with colouring pigments neatly. The tiles so laid shall be supported with suitable arrangements for a period of 2 hours after laying to avoid falling of granite tiles by their self weight after laying in position. The Granite tiles shall be got approved by the departmental officers before use on works etc., complete				One Square meter	
37	1.00	No.	Application charges, deposits and development charges remitted to TNEB etc., complete				One Number	
38	1.00	No.	Supplying and fixing of lock with key including cost and conveyance etc., complete.				One Number	

Signature of Contractor

**VELLORE CITY MUNICIPAL CORPORATION**  
**SCHEDULE FORM 'A'**  
**MLA CDS 2010-2011**

ESTIMATE COST : Rs.1.10 Lakhs  
 EMD. Rs.1100/-  
 Date of Tender:12.11.2010

Issued to Thiru/Tmt .....

.....Vide Challan No:.....

Dated.....For Rs. ....

**ENGINEER**  
**VELLORE CITY MUNICIPAL CORPORATION**

Name of the work :- Providing Drilling Borewell and erection of Mini power pump and syntex tank at near Thennamara Street in ward No:3

Sl. No.	Quantity		Description	MDSS& SSRB NO	RATE IN		Unit	Amount
					Figures	Words		
1	2		3	4	5	6	7	8
1	1.00	No.	Geophysical Investigation charges for Selecting the point				One Number	
2	90.00	Met.	Drilling of Borewells 150mm dia in Sedimentary formations using hand bore set including in section of casing pipes and removal of casing pipes etc., including supplying and packing of pebbles and conveyance of hand boreset including loading and unloading etc., complete as per standard specifications.				One Meter	
3	18.00	Met.	Supply and delivery of 180mm dia 6Ksc Pvc pipe including cost and conveyance etc., complete as per standard specifications				One Meter	

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4	18.00	Met.	Labour charge for inserting 180mm dia PVC casing pipe as per standard specifications.					One Meter	
5	10.00	m3	Earthwork excavation and depositing on bank with initial lead of 10m and lift of 2.00m in Hard stiff clay, stiff Black cotton soil, Hard red earth, Shales, Murrams and earth mixed with small size boulders etc., as per standard specifications 20B.					One Cubic meter	
6	3.00	m3	Cement concrete 1:5:10 mix (one cement five sand ten hard broken jelly) Using 40 mm size I.S.S. HBG metal for foundation concrete etc., complete as per standard specification					One Cubic meter	
7	5.00	m3	Brick work in Cement Mortar 1:5 mix (One Cement, five Sand)using Country bricks of size (8 ¾" x 4 ¼ " x 2 ¾" ) including cost and conveyance of all materials from approved Quarry to work site and labour Charges etc., Complete as per Standard specifications					One Cubic meter	
8	1.00	m3	Supplying and filling basement with clean dry river sand including cost and conveyance of sand and all other labour charges for filling watering and construction etc., complete complying with standard specifications.					One Cubic meter	
9	3.00	m2	Providing form work for centering and shuttering for all Plain and reinforced concrete works including strutting and removing the same after the specified period etc., complete as per standard specification					One Square meter	

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10	50.00	kg	Supplying, fabricating and placing in position mild steel or deformed steel bars for all Reinforced Cement Concrete items of work including cost of steel, transporting, straightening, cutting, bending, cranking, binding etc., including cost of binding wire etc., complete as per standard specificaitons.				One Kilogram	
11	1.00	m3	Rein forced Cement concrete 1:2:4 mix (one cement and two sand and four hard broken jelly) using 20mm ISS HBG metal from approved quarry to work site including cost & conveyance of all materials and labour charges for mixing the concrete, laying, curing excluding cost of reinforcement etc., complete as per standard specification				One Cubic meter	
12	3.00	m2	Special ceiling Plastering in cement mortar 1:3mix (one Cement and three sand) 10 mm thick etc., complete as per standard specification.				One Square meter	
13	28.00	m2	Plastering in cement mortar 1:5 mix (one Cement and five sand) 12 mm thick etc., complete as per standard specification.				One Square meter	
14	2.00	m2	Plastering in cement mortar 1:3 mix (one Cement and three sand) 20 mm thick etc., complete as per standard specification.				One Square meter	
15	2.00	m2	Floor finishing with Ellispattern type in 1:3 (one cement and three aggregates) using 6mm to 10mm size ISS including cost and conveyance of all materials at site and all other labour charges for fixing etc., complete.				One Square meter	
16	1.00	No	Supply and delivery of MS Kiosk of size 0.75m x 0.45m x 0.75m made up of MS angle of size 50mm x 50mm x 4mm around covered with 16 gauge MS sheet and kiosk door made up of MS plates of size 25mm x 3 mm including cuting, welding, grinding, locking arrangements and labour charges etc., complete				One Number	

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17	1.00	No.	Supply delivery and fixing of HDPE sintex tank capacity of 1000 litres including cost and conveyance of water tank at site and labour charges for and fixing inposition etc., complete as per standard specifications.				One Number	
18	10.00	m	Supply delivery laying and jointing of 25mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
19	1.00	No.	Supply and delivery of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPm x 100m Head including all material charges and labour charges etc., complete as per TWAD Specifications.				One Number	
20	10.00	m	Supply delivery laying and jointing of 20mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
21	3.00	m	Supply delivery laying and jointing of 15mm dia GI pipe of including cost and conveyance of all materials at site and all labour charges etc., complete.				One Meter	
22			Supply delivery and fixing of GI Specials including cost of all materials					
a	2.00	No.	25mm GI Tee				One Number	
b	2.00	No.	25mm GI union				One Number	
c	7.00	No.	25mm dia Elbow				One Number	

Signature of Contractor

<b>d</b>	1.00	No.	<b>25x20mm GI reducer</b>					One Number	
<b>e</b>	2.00	No.	<b>20mm GI Elbow</b>					One Number	
<b>f</b>	2.00	No.	<b>20mm GI Cubling</b>					One Number	
<b>g</b>	2.00	No.	<b>20mm steel tap</b>					One Number	
<b>h</b>	1.00	No.	<b>20mm GI Tee</b>					One Number	
<b>i</b>	1.00	No.	<b>25mm GI Ball valve</b>					One Number	
<b>j</b>	2.00	No.	<b>25mm GI Nipple</b>					One Number	
<b>k</b>	3.00	No.	<b>15mm GI elbow</b>					One Number	
<b>l</b>	2.00	No.	<b>15mm GI unian</b>					One Number	

Signature of Contractor

<b>m</b>	90.00	m	<b>20mm Black hose pipe</b>					One Meter	
<b>n</b>	1.00	set	<b>32mm MS clamp set</b>					One Set	
<b>o</b>	1.00	No.	<b>Bore plate</b>					One Number	
<b>23</b>	2.00	Point	<b>Wiring with 2x2.5 sqmm PVC unstured single core aluminum cable for light point as per standard specifications etc., complete</b>					One Point	
<b>24</b>	1.00	No.	<b>Supplying and fixing of Main switch with T.W. Board with earth connection etc., complete 15Amps 415 volt .</b>					One Number	
<b>25</b>	2.00	No.	<b>Supplying and fixing of 15Amps fuse connection including cost and conveyance etc., complete as per standard specifications.</b>					One Number	
<b>26</b>	12.00	m	<b>Pan off 2x6sqmm PVC sheathed SC aluminum cable service connection etc., complete</b>					One Meter	
<b>27</b>	3.00	m	<b>Supply and fixing of 20mm GI pipe with bend 3.00m in length for E.B. service connection post including cost and conveyance of and materials and labour charges etc., complete.</b>					One Meter	
<b>28</b>	1.00	No.	<b>Supplying and fixing of Balk head fitting with gentred with 60 watts bulb including cost of all materials etc., complete</b>					One Number	

Signature of Contractor

29	1.00	No.	Supply and fixing of ON and OFF starter with two box including all labour charges etc., complete				One Number	
30	1.00	No	Earthing with P.W.D. specifications with all labour charges including cost and conveyance etc., complete				One Number	
31	1.00	No.	Erection of 1HP Submersible motor pumpset in single phase as per IS 8034 without panel board for 20 LPM x 100m Head including all material charges and labour charges etc., complete as per TWAD Specifications.				One Number	
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38	1.00	No.	Supplying and fixing of lock with key including cost and conveyance etc., complete.				One Number	

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