

TIRUKOILUR TOWN PANCHAYAT

ABSTRACT ESTIMATE

NAME OF WORK :- PROVIDING PARK AT TEACHER'S NAGAR AT SANDAPET IN TIRUKOILUR TOWN PANCHAYAT

Estimate Amount Rs.10,00,000-

S.No	Qty	Description of work	Rate	Per	Amount
1	160.00 m ³	Earth work excavation in all classes of soils such as hard stiff clay, stiff black cotton, hard red earth, shales, murrum, ordinary earth, earth mix with 50% fair sized boulders etc., with initial lead and lifts including laying, spreading, levelling, sectioning breaking clods etc., in all incidental charges etc., complete as per standard specification for foundations SS 20B	63.20	m ³	10112
2	22.00 m ³	Supply delivery and filling of River sand in layer of not more than 15 cm thick including watering with all layers and consolidation complying with standard specification including cost and conveyance of sand at site and all labour charges and all other incidental charges etc. complete as per standard specification.	199.40	m ³	4387
3	27.00 m ³	Cement concrete of mix 1:4:8 (One cement four sand eight aggregates) using 40mm gauage hard broken including cost conveyance of all materials to site including formwork and centering labour charges, transporting and placing in position including shoring, strutting forming protective bunds, cofferdams bailing out of water labour for mixing compacting, finishing and curing, working at depths, tools and plants and incidental charges such as sheeting, shoring and bracing and their subsequent removal etc. complete as per standard specification.	1797	m ³	48519
4	3300.00 Kg	Supplying and Fabrication of Steel and placing in position MS / Ribbed tor steel Grills for RCC works as per design given including cost of steel and GI binding wire in Floors etc., Complete complying with standard specification in force	42.41	kg	139953
5	60.00 m ³	Reinforced cement concrete 1:1 1/2:3 (One cement one point five sand and three aggregates) mix using 20mm ISS gauge Hard granite broken stone jelly including cost and conveyance of all materials to site including labour charges for concrete mixing for laying, watering curing property but excluding cost and labour for steel fabrication and centering form work etc. complying with standard specifications.	3578.00	m ³	214680

S.No	Qty	Description of work	Rate	Per	Amount
6		Towards Centering for side soffits for RCC slab work including Cost & Conveyance of all materials at site including all labour charges etc., Complete as per standard Specification			
a	150.00m ²	For Column	255.85	m ²	38378
b	112.00m ²	Beam & slab	213.21	m ²	23880
7	51.00m ³	Brick work in Cement mortar 1:5 (one cement and five sand) using best quality of 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 for mixing the mortar and laying the bricks, watering , curing and all other incidental charges etc complete as per standard specifications.	1983.00	m ³	101133
8	13.00m ³	Ceiling Plastering with cement mortar 1:3 (one cement three sand) 10mm Thick including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.	72.00	m ³	936
9	437.00m ²	Plastering with Cement mortar 1:4-12mm thick (one cement four sand) including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.	67.00		29279
10	2.00m ²	Supplying and fixing steel doors,inclusive of cost of steel doors including one of and fixing in position etc. complete (as per the schedule of rate)	2500.00	m ²	5000
11	2.40m ²	Supplying fabricating and fixing in position of Alumi,Anod natural colour matt finish sliding window in two track in all floors with following sizes . All the two shutters with sliding arrangemenst the bottom section should have gutter arrangements so to drain the water entring and made with extruded aliuminium section for outer frames as shown below with necessary accessories such rubber beading , IS specification 1868/1962 of Anodic thickness of not less than 15 microns (fifteen) for all sections . All the materials should be got approved by the Engineer incharge before fixing as directed	2000.00	m ³	4800

S.No	Qty	Description of work	Rate	Per	Amount
12	1.00 m2	Weathering course in Brick jelly and lime concrete using broken brick jelly of size 20 mm uniform gauge in pure slacked lime (no sand to be used) the proportion of brick jelly to lime being 32:12.5 by volume laid over the RCC roof slab in a single layer of required design , slope and finished thickness by beating the concrete with wooden and beaters of approved pattern keeping the surface constantly wet by springing lime Jaggery water etc., complete as per standard specification and as directed by the Engineer incharge - 10 cum	1180.00	m2	1180
13	16.00 Kg	Finishing the top with one course of machine pressed tiles on 230x230x20mm. Thick of approved quality laid in cement mortar 1:3 (1 of cement and three of sand) mixed with water proff compounds 2% by weight of cement used and the top pointed with the same mortar etc., complete - 10m2.	412.00	Kg	6592
14	450.00 m2	Painting the new walls two coats over one coat of priming with best cement paint of approved colour and quality including preparation of surface and finishing neatly etc complete complying with standard specification and as directed by the department officers (S.I.no. 359-A)	53.00	m2	23850
15	8.80 m2	Painting New Iron works such as Steel doors , Windows , Rolling Shutters , Ventilators Window bars, Balusters etc., with two coats best approved first quality and colour of Synthatic Enamel paint over the existing redoxide priming coat in all floors excuding cost of priming coat etc., complying with Standard Specification	62.00	m2	546
16	1012.00 m2	Clearing the heavy jungle including cost and conveyance of materials to site and all labour charges, etc complete	2.40	m3	2429
17	2500.00 Kgs	Supplying and fixing M.S Grill to doors, special windows and ventilators etc using 20mmx6mm as directed by the departmental officers inclusive of cost of MS grill including one of red oxide and fixing in position etc. complete (as per the schedule of rate)	50.80	m2	127000
18	450.00 m3	Providing and laying at well gravel including cost and conveyance of all chages Etc. Complete.	119.30	m3	53685
19	101.20 m3	Providing a& filling of red earth including cost and conveyance of materials to site and all labour charges, etc complete	130.00	m3	13156
20	60.00 m3	Supply of Farmacyard manure including cost and conveyance of materials to site and all labour charges, etc complete	150.00	m3	9000

S.No	Qty		Description of work	Rate	Per	Amount
21	60.00	m3	Supply Kovean Gram including cost and conveyance of materials to site and all labour charges, etc complete	227.00	m3	13620
22	50.00	Nos	Supply of flowering plants including cost and conveyance of materials to site and all labour charges, etc complete	100.00	No	5000
23	20.00	Nos	Supply of Specimen plants including cost and conveyance of materials to site and all labour charges, etc complete	200.00	No	4000
24	1	No	Supply & Fixing Economy Slide including cost and conveyance of materials to site and all labour charges, etc complete	18400.00	No	18400
25	1	No	Supply & Fixing double Soeing including cost and conveyance of materials to site and all labour charges, etc complete	15920.00	No	15920
26	1	No	Supply & Fixing merry goround including cost and conveyance of materials to site and all labour charges, etc complete	11600.00	No	11600
27	2.00	Nos	Supply & Fixing Seasaw including cost and conveyance of materials to site and all labour charges, etc complete	12900.00	No	25800
28	1	No	Supply & Fixing circullar swing including cost and conveyance of materials to site and all labour charges, etc complete	18000.00	No	18000
29	4	Nos	Supply & Fixing FRB Benches including cost and conveyance of materials to site and all labour charges, etc complete	5500.00	No	22000
30	LS		Electrification arrangements including cost and conveyance of materials to site and all labour charges, etc complete	LS		7000
31	LS		Contingencions & Others Unforseen Charges	LS		167
Total						100000

TIRUKOILUR TOWN PANCHAYAT

DETAILED ESTIMATE

NAME OF WORK: PROVIDING PARK AT TEACHER'S NAGAR AT SANDAPET IN TIRUKOILUR TOWN PANCHAYAT

Estimate Amount Rs.10,00,000/-

S. No	Description of work	Nos	Measurement in meters			Qty			
			L	B	D				
1	Earth work excavation in all classes of soils such as hard stiff clay, stiff black cotton, hard red earth, shales, murrum, ordinary earth, earth mix with 50% fair sized boulders etc., with initial lead and lifts including laying, spreading, levelling, sectioning breaking clods etc., in all incidental charges etc., complete as per standard specification for foundations SS 20B								
	For column	1	x	62	1.20	1.20	1.50	133.92	
	For Grade Beam	1	x	1	13.92	0.35	0.10	0.49	
		1	x	1	180.00	0.35	0.30	18.90	
	For Room	1	x	4	1.20	1.20	1.50	2.16	
	Sundries							4.53	
								160.00	m3
2	Supply delivery and filling of River sand in layer of not more than 15 cm thick including watering with all layers and consolidation complying with standard specification including cost and conveyance of sand at site and all labour charges and all other incidental charges etc. complete as per standard specification.								
	For column	1	x	62	1.20	1.20	0.10	8.93	
	For Grade Beam	1	x	1	13.92	0.35	0.10	0.49	
	Grade Beam bare	1	x	1	180.00	0.35	0.10	6.30	
	For Room	1	x	4	1.20	1.20	0.10	0.58	
	Basement	1	x	1	3.00	3.50	0.50	5.25	
	Sundries							0.45	
								22.00	m³
3	Cement concrete of mix 1:4:8 (One cement four sand eight aggregates) using 40mm gauge hard broken including cost conveyance of all materials to site including formwork and centering labour charges, transporting and placing in position including shoring, strutting forming protective bunds, cofferdams bailing out of water labour for mixing compacting, finishing and curing, working at depths, tools and plants and incidental charges such as sheeting, shoring and bracing and their subsequent removal etc. complete as per standard specification.								
	For column base	1	x	62	1.20	1.20	0.20	17.85	
	For Roof Coloumn	1	x	4	1.20	1.20	0.20	1.15	
	Flooring	1	x	1	3.00	3.50	0.10	1.05	
	Grade Beam bare	1	x	1	13.92	0.35	0.10	0.49	
	Grade Beam bare	1	x	1	180.00	0.35	0.10	6.30	
	Sundries							0.16	
								27.00	m3

S. No	Description of work	Nos	Measurement in meters				Qty		
			L	B	D				
4	Supplying and Fabrication of Steel and placing in position MS / Ribbed tor steel Grills for RCC works as per design given including cost of steel and GI binding wire in Floors etc., Complete complying with standard specification in force								
	As per Steel Schedule						3300.00	Kg	
5	Reinforced cement concrete 1:1 1/2:3 (One cement one point five sand and three aggregates) mix using 20mm ISS gauge Hard granite broken stone jelly including cost and conveyance of all materials to site including labour charges for concrete mixing for laying, watering curing property but excluding cost and labour for steel fabrication and centering form work etc. complying with standard specifications.								
	For Column footing	1	x	62	1.20	1.20	0.40	35.71	
	For Column footing	1	x	4	1.20	1.2	0.40	2.30	
	For Column	1	x	62	0.23	0.23	0.80	2.62	
	For Column	1	x	4	0.23	0.23	0.80	0.17	
	Grade Beam	1	x	1	180.00	0.23	0.23	9.52	
	Grade Beam	1	x	1	13.92	0.23	0.23	0.74	
	Column above Beam	1	x	62	0.23	0.23	1.50	4.92	
	Column above Beam	1	x	4	0.23	0.23	3.00	0.63	
	Lintel	1	x	1	13.92	0.23	0.15	0.48	
	Column	2	x	4	0.23	0.23	0.45	0.10	
	Column	1	x	4	0.23	0.23	0.60	0.13	
	Roof slab	1	x	1	3.46	4.6	0.10	1.59	
	Sundries							1.08	
								60.00	m3
6	Towards Centering for side soffits for RCC slab work including Cost & Conveyance of all materials at site including all labour charges etc., Complete as per standard Specification								
a	For Column								
	below ground level	1	x	62	0.92		0.80	45.63	
	below ground level	1	x	4	0.92		0.80	2.94	
	above beam	1	x	62	0.92		1.50	85.56	
	above beam	1	x	4	0.92		3.00	11.04	
	above beam	1	x	4	0.92		0.45	1.66	
	above beam	1	x	4	0.92		0.60	2.21	
	Sundries							0.96	
								150.00	m2
b	Beam & slab								
	Grade beam Sides	1	x	2	180		0.23	82.80	
	Grade beam Sides	1	x	2	13.92		0.23	6.40	
	Lintel beam	1	x	1	13.92	0.53		7.38	
	Roof Slab	1	x	1	3	3.50		10.50	

S. No	Description of work	Nos				Measurement in meters			Qty	
						L	B	D		
	Sunshade	1	x	1	3	0.64		1.92		
	sides all round	1	x	1	16.12		0.10	1.61		
	Sundries							1.39		
								112.00	m3	
7	Brick work in Cement mortar 1:5 (one cement and five sand) using best quality of 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 for mixing the mortar and laying the bricks, watering , curing and all other incidental charges etc complete as per standard specifications.									
	For Building basement	1	x	2	3.00	0.23	0.60	0.83		
	For Building basement	1	x	2	3.50	0.23	0.60	0.97		
	above barement	1	x	1	13.92	0.23	2.85	9.12		
	Parapet	1	x	1	13.92	0.23	0.60	1.92		
	For Compound Wall	1	x	1	165.00	0.23	1.00	37.95		
	add for steps							0.21		
								51.00	m3	
8	Ceiling Plastering with cement mortar 1:3 (one cement three sand) 10mm Thick including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.									
	Room Ceiling	1	x	1	3.00	3.50		10.50		
	Sunshade	1	x	1	3.46	0.64		2.21		
	Sundries							0.29		
								13.00	m ²	
9	Plastering with Cement mortar 1:4-12mm thick (one cement four sand) including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.									
	Compound wall	1	x	2	165.00		1	330.00		
	Building parapet inner	1	x	1	14.28		0.60	8.57		
	outer all round	1	x	1	14.84		4.00	59.36		
	Inner all round	1	x	1	13		3.00	39.00		
	Sundries							0.07		
								437.00	m2	
10	Supplying and fixing steel doors,inclusive of cost of steel doors including one of and fixing in position etc. complete (as per the schedule of rate)									
	Main door	1	x	1	1.00		2.00	2.00	m2	

S. No	Description of work	Nos	Measurement in meters			Qty		
			L	B	D			
11	Supplying fabricating and fixing in position of Alumi, Anod natural colour matt finish sliding window in two track in all floors with following sizes . All the two shutters with sliding arrangement the bottom section should have gutter arrangements so to drain the water entering and made with extruded aluminium section for outer frames as shown below with necessary accessories such rubber beading , IS specification 1868/1962 of Anodic thickness of not less than 15 microns (fifteen) for all sections . All the materials should be got approved by the Engineer incharge before fixing as directed							
	Window	1	x	2	1	1.2	2.4	m2
12	Weathering course in Brick jelly and lime concrete using broken brick jelly of size 20 mm uniform gauge in pure slacked lime (no sand to be used) the proportion of brick jelly to lime being 32:12.5 by volume laid over the RCC roof slab in a single layer of required design , slope and finished thickness by beating the concrete with wooden and beaters of approved pattern keeping the surface constantly wet by springing lime Jaggery water etc., complete as per standard specification and as directed by the Engineer incharge - 10 cum							
	For Terrace	1	x	1	3.00	4.14	0.08	0.93
	sundries							0.07
								1.00
								1 m3
13	Finishing the top with one course of machine pressed tiles on 230x230x20mm. Thick of approved quality laid in cement mortar 1:3 (1 of cement and three of sand) mixed with water proff compounds 2% by weight of cement used and the top pointed with the same mortar etc., complete - 10m2.							
	For Terrace	1	x	1	3.00	4.14		12.42
	sides	1	x	1	14.28		0.20	2.85
	sundries							0.73
								16.00
								m2
14	Painting the new walls two coats over one coat of priming with best cement paint of approved colour and quality including preparation of surface and finishing neatly etc complete complying with standard specification and as directed by the department officers (S.I.no. 359-A)							
	As per plastering area							450.00
								m2
15	Painting New Iron works such as Steel doors , Windows , Rolling Shutters , Ventilators Window bars, Balusters etc., with two coats best approved first quality and colour of Synthatic Enamel paint over the existing redoxide priming coat in all floors exculding cost of priming coat etc., complying with Standard Specification							
	door	1	x	2	1.00		2.000	4.00
	Window	2	x	2	1.00		1.200	4.80
								8.80
								m2
16	Clearing the heavy jungle							
	For Terrace	1	x	1	56.40	4.38		247.03
	sides all round	1	x	1	121.56		0.20	24.31

S. No	Description of work	Nos	Measurement in meters			Qty		
			L	B	D			
							0.66	
							272.00	m2
17	Supplying and fixing M.S Grill to doors, special windows and ventilators etc using 20mmx6mm as directed by the departmental officers inclusive of cost of MS grill including one of red oxide and fixing in position etc. complete (as per the schedule of rate)							
							2500.00	Kgs
18	Providing and laying at well gravel including cost and conveyance of all charges Etc. Complete.							
	For down area	1	x	1	15.00	30.00	1.00	450.00 m3
19	Providing a& filling of red earth including cost and conveyance of materials to site and all labour charges, etc complete							
	For Park area	1	x	1	23.00	44.00	0.10	101.20 m3
20	Supply of Farmacyard manure including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1	20.00	30.00	0.10	60.00 m3
21	Supply Kovean Gram including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1	20.00	30.00	0.10	60.00 m3
22	Supply of flowering plants including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	50				50 Nos
23	Supply of Specimen plants including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	20				20 Nos
24	Supply & Fixing Economy Slide including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1				1 No
25	Supply & Fixing double Soing including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1				1 No
26	Supply & Fixing merry goround including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1				1 No
27	Supply & Fixing Seasaw including cost and conveyance of materials to site and all labour charges, etc complete							
	2 Sect	1	x	2				2 No
28	Supply & Fixing circullar swing including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	1				1 No
29	Supply & Fixing FRB Benches including cost and conveyance of materials to site and all labour charges, etc complete							
		1	x	4				4 Nos
30	Electrification arrangements including cost and conveyance of materials to site and all labour charges, etc complete							

S. No	Description of work	Nos	Measurement in meters			Qty
			L	B	D	
						LS
31	Contingencions & Other Unforseen Charges					
						LS

TIRUKOILUR TOWN PANCHAYAT
APAMT 2010 - 2011

NAME OF WORK: PROVIDING PARK AT TEACHER'S NAGAR AT SANDAPET IN TIRUKOILUR TOWN PANCHAYAT

Estimate Amount Rs. : 10,00,000/-

Issued to : Thiru.

Tender Schedule Cost Rs : /- remitted in Challan No. /2010-11 Dated:

Time for completion of work: Days

E.M.D Rs : 10000 /- remitted in Challan No. /2010-11 Dated:

Last Date for Tender up to : 3.00 P.M on

Tender Opening Time : 3.30 P.M on

Executive Officer
Town Panchayat
Tiurkoilur.

SCHEDULE – A

Schedule of Rates Approximate Quantities

a) The quantities here given those the lump sum tender cost of work is based but they are subject to alterations omissions deductions as provided for in the conditions of this contract and do shown actual quantities of work top done to unit rates noted below are those covering payment extras of reductions omissions for according to the conditions of contract as set for in the preliminary specifications of the TNBPR and other conditions of contract specification of this contract.

b) It is to be expressal immderstood that rent works is to be taken net (not withstanding any or practice to the contrary) according to the actual quantities in Balance finished according to the drawings or as may be provided from time by the Town Panchayat Engineer, Tirukoilur. and the cost calculated by measurement or weight of the respective any additional charges for any necessary connected to the work. The rates quoted in site and complete in every respect.

SLNo	Qty	Description of work	Unit	Rate in		Total Amount
				Figures	Inwards	
1	2	3	4			6
1	160.00 cum	Earth work excavation in all classes of soils such as hard stiff clay, stiff black cotton, hard red earth, shales, murrum, ordinary earth, earth mix with 50% fair sized boulders etc., with initial lead and lifts including laying, spreading, levelling, sectioning breaking clods etc., in all incidental charges etc., complete as per standard specification for foundations SS 20B	One Cubic metre			

No. of Corrections :

No. of Overwriting

Signature of Contractor

2	22.00 Cum	Supply delivery and filling of River sand in layer of not more than 15 cm thick including watering with all layers and consolidation complying with standard specification including cost and conveyance of sand at site and all labour charges and all other incidental charges etc. complete as per standard specification.	One Cubic metre			
3	27.00 Cum	Cement concrete of mix 1:4:8 (One cement four sand eight aggregates) using 40mm gauge hard broken including cost conveyance of all materials to site including formwork and centering labour charges, transporting and placing in position including shoring, strutting forming protective bunds, cofferdams bailing out of water labour for mixing compacting, finishing and curing, working at depths, tools and plants and incidental charges such as sheeting, shoring and bracing and their subsequent removal etc. complete as per standard specification.	One Cubic metre			
4	3300.00 Kgm	Supplying and Fabrication of Steel and placing in position MS /Ribbed tor steel Grills for RCC works as per design given including cost of steel and GI binding wire in Floors etc., Complete complying with standard specification in force	One Kilo Gram			
5	60.00 Cum	Reinforced cement concrete 1:1 1/2:3 (One cement one point five sand and three aggregates) mix using 20mm ISS gauge Hard granite broken stone jelly including cost and conveyance of all materials to site including labour charges for concrete mixing for laying, watering curing property but excluding cost and labour for steel fabrication and centering form work etc. complying with standard specifications.	One Cubic metre			
6		Towards Centering for side soffits for RCC slab work including Cost & Conveyance of all materials at site including all labour charges etc., Complete as per standard Specification				
a	150.00 Sqm	For Column	One Square metre			
B	112.00 Sqm	Beam & slab	One Square metre			

7	51.00 Cum	Brick work in Cement mortar 1:5 (one cement and five sand) using best quality of 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 for mixing the mortar and laying the bricks, watering , curing and all other incidental charges etc complete as per standard specifications.	One Cubic metre			
8	13.00 Cum	Ceiling Plastering with cement mortar 1:3 (one cement three sand) 10mm Thick including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.	One Cubic metre			
9	437.00 Sqm	Plastering with Cement mortar 1:4-12mm thick (one cement four sand) including cost and conveyance of all materials from approved quarry including all labours for mixing laying watering and all other incidental charges etc. complete as per standard specification.	One Square metre			
10	2.00 Sqm	Supplying and fixing steel doors,inclusive of cost of steel doors including one of and fixing in position etc. complete (as per the schedule of rate)	One Square metre			
11	2.40 Sqm	Supplying fabricating and fixing in position of Alumi,Anod natural colour matt finish sliding window in two track in all floors with following sizes . All the two shutters with sliding arrangement the bottom section should have gutter arrangements so to drain the water entering and made with extruded aluminium section for outer frames as shown below with necessary accessories such rubber beading , IS specification 1868/1962 of Anodic thickness of not less than 15 microns (fifteen) for all sections . All the materials should be got approved by the Engineer incharge before fixing as directed	One Square metre			
12	1.00 Sqm	Weathering course in Brick jelly and lime concrete using broken brick jelly of size 20 mm uniform gauge in pure slacked lime (no sand to be used) the proportion of brick jelly to lime being 32:12.5 by volume laid over the RCC roof slab in a single layer of required design , slope and finished thickness by beating the concrete with wooden and beaters of approved pattern keeping the surface constantly wet by springing lime Jaggery water etc,. complete as per standard specification and as directed by the Engineer incharge - 10 cum	One Square metre			

13	16.00 Kg	Finishing the top with one course of machine pressed tiles on 230x230x20mm. Thick of approved quality laid in cement mortar 1:3 (1 of cement and three of sand) mixed with water proff compounds 2% by weight of cement used and the top pointed with the same mortar etc., complete - 10m2	One Kilo Gram			
14	450.00 Sqm	Painting the new walls two coats over one coat of priming with best cement paint of approved colour and quality including preparation of surface and finishing neatly etc complete complying with standard specification and as directed by the department officers (S.I.no. 359-A)	One Square metre			
15	8.80 Sqm	Painting New Iron works such as Steel doors , Windows , Rolling Shutters , Ventilators Window bars, Balusters etc., with two coats best approved first quality and colour of Synthatic Enamel paint over the existing redoxide priming coat in all floors excuding cost of priming coat etc., complying with Standard Specification	One Square metre			
16	1012.00 Sqm	Clearing the heavy jungle including cost and conveyance of materials to site and all labour charges, etc complete	One Square metre			
17	2500.00 Kgs	Supplying and fixing M.S Grill to doors, special windows and ventilators etc using 20mmx6mm as directed by the departmental officers inclusive of cost of MS grill including one of red oxide and fixing in position etc. complete (as per the schedule of rate)	One Kilo Gram			
18	450.00 Cum	Providing and laying at well gravel including cost and conveyance of all chages Etc. Complete.	One Cubic metre			
19	101.20 Cum	Providing a& filling of red earth including cost and conveyance of materials to site and all labour charges, etc complete	One Cubic metre			
20	60.00 Cum	Supply of Farmyard manure including cost and conveyance of materials to site and all labour charges, etc complete	One Cubic metre			
21	60.00 Cum	Supply Kovean Gram including cost and conveyance of materials to site and all labour charges, etc complete	One Cubic metre			

22	50.00 Nos	Supply of flowering plants including cost and conveyance of materials to site and all labour charges, etc complete	One Numbers			
23	20.00 Nos	Supply of Specimen plants including cost and conveyance of materials to site and all labour charges, etc complete	One Numbers			
24	1.00 No	Supply & Fixing Economy Slide including cost and conveyance of materials to site and all labour charges, etc complete	One Number			
25	1.00 No	Supply & Fixing double Soeing including cost and conveyance of materials to site and all labour charges, etc complete	One Number			
26	1.00 No	Supply & Fixing merry goround including cost and conveyance of materials to site and all labour charges, etc complete	One Number			
27	2.00 Nos	Supply & Fixing Seasaw including cost and conveyance of materials to site and all labour charges, etc complete	One Numbers			
28	1.00 No	Supply & Fixing circullar swing including cost and conveyance of materials to site and all labour charges, etc complete	One Number			
29	4.00 Nos	Supply & Fixing FRB Benches including cost and conveyance of materials to site and all labour charges, etc complete	One Numbers			

No. of Corrections :

No. of. Overwriting

Signature of Contractor