KOTHANALLOOR TOWN PANCHAYAT TENDER SCHEDULE

Name of work: Construciton of Class room at Eathavilai Government Primary school in Kothanalloor town panchayat

Estimate Amount : Rs. 15,00,000/-

Tender Date:	Schedule issued to M/s.
	Schedule Cost Rs.
Closing time:	Remitted Vide Chellan No.
	Date:
Opening time:	
EMD Rs.	
LIVID NS.	Executive Office
	Kothanalloor Town Pa

SI.No.	Qty.		Description of work	Rate (Figure & words)	Per
1	35.00	m3	Earth work excavation and depositing on the bank with initial lead and lift of 10 metres and initial lift of 2 metres in hard stiff stiff clay stiff block cotton hard red earth murram, gravel stoney earth and earth mixed with small size boulders and hard gravelly soils (SS 20 B) etc., complete as per standard specification		One Cubic Metre
2	15.00	m3	Plain Cement concrete 1:4:8 (one cement, four sand and eight aggregates) using 40mm ISS HBG metal including cost and conveyance of all materials and labour charges for mixing, laying, compacting and curing etc, complete as per SS		One Cubic Metre
3	7.00	m3	Random rubble masonry in c.m 1:5 (one cement five Sand) using best new rough and bond stones including simultaneous pointing above ground level with the same mortor and cost of all materials and labour charges etc,complete as per SS[MoRTH Specfication:Clause 1000/1400		One Cubic Metre

SI.No.	Qty.		Description of work	Rate (Figure & words)	Per
4	38.00	m3	R.C.C.1:1 1/2:3 mix using 20mm ISS HBG metal including Cost and conveyance and all labour charges for mixing laying finishing and curing etc complete but excluding cost of steel & Centering charges etc., complete as per SS		One Cubic Metre
5	67.00	m3	Supplying and erecting Steel Centering including necessary supports for plane sufaces in foundation and in all floors for RCC Column Beams, using mild steel sheets of suitable size 90cm x 60cm and 10 gauge stiffened with including all labour charges etc., complete. (Column)		One Square Metre
6	206.00	m2	Supplying and erecting Steel Centering including necessary supports for plane sufaces in foundation and in all floors for RCC Column Beams, using mild steel sheets of suitable size 90cm x 60cm and 10 gauge stiffened with including all labour charges etc., complete.		One Kilo gram
7	2500.00	Kg	Supply and fabricating and placing in position of steel Reinforcement using Mild steel of Ribbed tor steel rods for all RCC works as per the design given by the department officers including cost of steel and binding wire and all labour charges for cutting bending and tying and placing in position etc., complete as per SS		One Cubic Metre
8	40.00	m3	Brick work in cement mortar 1:5 mix using (One cement and five sand) using best quality of country bricks of size (8 3/4"x41/4"x 23/4") for foundation including curing cost and conveyance of all materials to site and all labour charges etc., complete as per standard specification		One Square Metre
9	161.00	m2	Plastering with cm 1:3 mix (One Cement and Three Sand), 10mm thick cost and conveyance of all materials finishing, curing and all labour charges etc complete as per standard specification.		One Square Metre

SI.No.	Qty.		Description of work	Rate (Figure & words)	Per
10	300.00	m2	Plastering with cm 1:4 mix (One Cement and Four Sand), 12mm thick cost and conveyance of all materials finishing, curing and all labour charges etc complete as per standard specification.		One Square Metre
11	461.00	m2	Painting two coats with ready mixed Plastic Emulsion Paint S.I.358 Plastic emulison paint of approved quality and colour over a priming coat, including thorough scraping, clean removal of dirt, etc complete and including necessary plaster of paris, putty, wherever required including cost and conveyance of all materials etc.and all lobour charges etc.complete as per Standard specification and as directed by the departmental officers. TNBP No:66-A (SI.No.358)		One Kilo gram
12	369.00	Kg	Supply and fixing of mild steel grill works for windows, ventilators, etc including redoxide priming coat and cost of materials and all labour charges etc. complete.		One Square Metre
13	30.00	m2	Painting two coats over new iron work with ready mixed paint of apprved quality and colour including cost of all materials and labour charges etc complete as per SS		One Cubic Metre
14	64.00	m2	Paving the floor with Plain/Design Ceramic tiles (Colour and shade as directed) of Vitrified Tiles of size 600 x 600 x 8mm in all floors over a base layer of cm 1:3 mix 20mm thick laid in situ and pointed with same coloured cement (white cement mixed with colouring pigment) neatly and fixed in position so as to make it perfectly smooth and shining, to the alignment etc.complete complying with standared specifications and as directed by the departmental officers. The sample colour and shade of the ceramic tiles should be got approved from the departmental officers before use in the works.		One Square Metre

SI.No.	Qty.	Description of work	Rate (Figure & words)	Per
15	10 No	Wiring with 2x1.5sqmm (22 / 0.3) PVC insulated single core unsheathed copper conductor cable of 1100V grade in suitable heavy gauge MS conduit pipe on wall and ceiling with MS accessories with MS switch Box and 5A F.T. switch with painting of suitable colour continuous earth wire connection of 14 SWG TC wire for light point / Fan point - For Electronic Regulator (SD-24)		One Square Metre
16	5 No	Wiring with 2x1.5sqmm (22/0.3) PVC insulated SC unsheathed Cu.Conductor of 1100 V grade in suitable PVC rigid pipe concealed in wall and ceiling with PVC accessories, in flush with wall, with 150mm x 100mm x 113mm TW switch box with 3 mm thick Hylem sheet cover for 5 A 3 pin non inter locking CS Plug with continuous earth wire connection of 14 SWG TC wire and making good of the concealed portion with suitable colour for concealed PVC plug point. (SD-38)		One Number
17	2 No	Supply and fixing of 1200 mm (48") sweep AC ceiling fan complete with stepped electronic 300W regulator, with 1 metre down rod with fan clamp with side plates and cross arm of size 450 mm (18") (SD-107)		One Number
18	8 No	Supply and fixing of single box type 4'40 W flu fitting complete with copper choke and condensor with TW round blocks on wall or ceiling with flu tube with PVC unsheathed Copper leads from terminals to the fitting. (SD-88)		One Number

SI.No.	Qty.		Description of work	Rate (Figure & words)	Per
19	1	No	Provision for Letter writting for scheme details		One Number
20	1	No	Provision for Name stone work		One Number

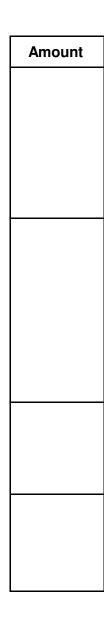
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Amount

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Contractor