

## SCHEDULE - A

**Name of work : Providing compound wall with grills from discharges channel to 250 m to 450 m on the boundary of additional boat house, Ooty (Phase - II)**

Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
1	275.00	Rm	Labour charges alone for board cost in situ pile of 300mm by anchoring to a depth of 3.05m from the ground level flushing the bore removing the earth slurry and any other broken materials inside the bore placing the reinforced in true verticals alignment using the pentrite powder with removable casuarinas poles doing the work properly with tremme pipe bailing out water in side of all the required equipments for pilling works to site.Removing after the erection of pile.etc. complete.	Special	1 R.m (One Running meter only)		
2	48.00	M3	Earthwork excavation for foundation in all soils and subsoils and to full depth as may be directed except hard rock requiring blasting inclusive of shoring shuttering, bailing water etc complete as directed by Corporation officers	20A & 95	1 Cu.m (One Cubic metre only)		
3	10.00	M3	Filling with river sand to the foundation and basement including watering and consolidating as per standard specification.	18	1 Cu.m (One Cubic metre only)		
4	10.00	M3	Plain cement concrete 1:5:10 (one cement five sand and ten jelly) using 40mm HBS jelly of BSS gauge for foundation and flooring as per standard specification.	28	1 Cu.m (One Cubic metre only)		

Signature of tenderer

Project Engineer

Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
5			Reinforced cement 1:11/2:3 using 20mm HBS jelly of B.S gauge for all RCC works excluding the cost of centering the cost of centering and reinforcement as per standard specification.				
	48.00	M3	a) Upto Basement	Special	1 Cu.m (One Cubic meter only)		
	9.00	M3	b) Ground floor up to 4.5m height	Special	1 Cu.m (One Cubic meter only)		
6			Supplying and erecting steel CENTERING including necessary supports for plane surfaces for Reinforced cement concrete works such as column footings, column pedestals, plinth beams, grade beam, staircase step ,etc., strutting using mild steel sheets of size 90cmX 60cm and 10BG stiffened with welded mild steel angles of size 25mm X 25mm X 3mm for boarding, laid over silver oak joists of size 10cm X6.5cm spaced at about 75 cm centre to centre or at suitable intervals etc complete in all floors complying with standard specification.				
	189.00	M2	a) Plinth Beam	Special	1 Sq.m (One Square meter only)		

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Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
	150.00	M2	b) Cloumn	Special	1 Sq.m (One Square meter only)		
7			Brick work in Cement Mortar 1:5 (one cement and five sand) using best quality II class table moulded chamber burnt bricks of size 9" x 4-1/2" x 3" for foundation and basement including curing, etc., complete complying with standard specification.				
	71.00	M3	a) Ground floor up to 4.5m height	Special	1 Cu.m (One Cubic meter only)		
8	57.00	Qtl	Supplying fabricating and placing in position of MS or RTS rods for all RCC works including cost of steel binding wire and labour charges for fabrication but excluding the cost of concrete and centering as per standard specification.	Special	1 Qtl (One Quintal only)		
9	700.00	M2	Plastering with cement mortar 1:5 (one cement and five sand) 12mm thick in all floors including curing etc complete complying with standard specification and as directed by the departmental officers	Special	1 Sq.m (One Square meter only)		
10	15.00	M2	Plastering with cement mortar 1:3 (one cement and three sand), 10mm thick to RCC exposed faces in all floors with standard specification and as directed by the departmental officers.	Special	1 Sq.m (One Square meter only)		

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Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
11	75.00	M2	Supplying and fixing compound grill with M.S or RST Square rod as shown in the sketch made out of 25mm Square rod for vertical and horizontal support charges including for fabrication, one coat of red oxide over M.S grill and transportation etc complete as per standard specification	Special	1 Sq.m (One Square meter only)		
12	705.00	M2	Painting two coats of newly plastered wall surface with ready mixed exterior emulsion paint first quality and approved colour over a priming coat including through scrapping, clean removed of dirt, and including necessary plaster of paris putty, wherever required etc. complete complying with standard specification.	Special	1 Sq.m (One Square meter only)		
13	42.00	M2	Painting new iron works such as steel doors, windows, ventilators, window bars, compound grills balustrades etc., with two coats of best approved first quality and colour of synthetic enamel paint over one coat of red oxide priming coat in all floors including 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.)	Special	1 Sq.m (One Square meter only)		
<b>Sub Total</b>							
GST 18 %							
<b>Grand Total</b>							

Signature of tenderer

Project Engineer