

SCHEDULE - A

Name of work : Renovation of existing building at additional boat house, Ooty.

Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
1	570.00	M2	Dismantling the existing Aluminum chequered sheet over the wooden foot bridge and clearing away the materials from the site.	Special	1 Sq.m (One Square meter only)		
2	345.00	M2	Dismantling the existing wall paneling to the gazebos using sintax polymeric section of size 250mm x 6mm and clearing away the materials from the site.	Special	1 Sq.m (One Square meter only)		
3	30.00	M3	Dismantling the damaged wooden planks and scantings in flooring and roof and clearing away the debris from the site.	Special	1 Cu.m (One Cubic meter only)		
4	420.00	M2	Dismantling the FRP Roof over the existing roof frames and clearing away the debris from the site.	Special	1 Sq.m (One Square meter only)		
5	360.00	RM	Removing the existing Stainless Steel handrail which is fixed over M.S structure and also refixing ss handrail in proper position	Special	1 R.m (One Running meter 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.
6			Supply and fixing of M.S. 25 x 3 mm thick M.S flats for slopes , 50 x 25 x 6 mm M.S square tube inbetween the each gazebo vertical and horizontal supports and 50 x 40 x 3 mm purlin in between the gazebo including cutting, welding and fabrication etc.,as per specification.				
	791.00	Kg	a) 50mm x 25mm x 3mm M.S Square tube	Special	1 Kg (One Kilo Gram)		
	400.00	Kg	b) M.S. Flat 25mm and 6mm thickness	Special	1 Kg (One Kilo Gram)		
	250.00	Kg	c) 50mm x 40mm x 3mm M.S Square tube	Special	1 Kg (One Kilo Gram)		
7	23435.00	M2	Supply and fixing of 5mm M.S. Chequered plate over the frame work for flooring of boat jetty passages including cost , conveyance and fabrication etc., as per standard specification complete as directed by the corporation officers.	Special	1 Sq.m (One Square meter only)		
8	655.00	M2	Roofing with best quality pre coated steel sheet 20 gauge over the MS tubular section truss including cost of J bolts bitumen washers and cutting the sheets to required shapes if found necessary during execution etc .complete	Special	1 Sq.m (One Square meter only)		

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Project Engineer

Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
9	1310.00	M2	Painting new iron works such as M.S Section and vertical post etc., with two coats of best approved first quality and color 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)		
10	19.00	M2	Supplying and fixing window with new of anadised aluminium natural colour matt finish sliding window in two track. All the two shutter with sliding arrangements the bottom section should have gutter arrangement so as to drain the water entering and made with extruded 62x31.5mm shutter section top and bottom 40x18mm vertical section 40x18mm and interlocking vertical section 40x18mm with necessary accessories such as rubber beeding, Aluminium clips, handle, stopper and fixing 4mm thick plain glass, lock, 'L' angle, screws and including conveyance, labour charges etc complete as per standard specification	Special	1 Sq.m (One Square meter only)		

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Project Engineer

Sl. No.	Approx. Qty		Description of work	TNDSS & MORTH No.	Unit (In Figures and words)	Rate (In Figures and words)	Amount Rs.
11	13.00	M2	Supplying and fixing door with anodized aluminium natural colour matt finish half glazed and half PLB door using rectangular aluminium box section of size for door frame 101.60x44.45x3.18mm and shutter frame section for top & middle 50x44.45x2.50, bottom section 100x44.45x2.50, vertical style the bottom panel covered with 12mm thick extrior grade PLB and the top panel covered with 5.5mm thick clear glass with necessary accessories such as rubber beeding, Aluminium clips,'L' angle, handle, stopper, mortice lock, 150mm tower bolt, 125mm hinges, screws, PVC woollen felt and including conveyance, labour charges etc complete as per standard specification. (All the materials should be got approved by the Executive Engineer before use on works.)	Special	1 Sq.m (One Square meter only)		
Sub Total							
GST 18 %							
Grand Total							

Signature of tenderer

Project Engineer