

SCHEDULE - A

Name of Work: Construction of compound wall on East side boundary of Hotel Tamilnadu, Kodaikanal

SL NO.	QUANTITY IN FIGURES	DESCRIPTION	TNDSS NO.OF NBC NO.	RATE IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN	AMOUNT
1	2	3	4	5	6	7
1	284 m3 (Two hundred and eighty four cubic metre)	Earthwork excavation in all soil and subsoil with an initial lead of 10m and lift of 2m in hard stiff clay, stiff block cotton, hard red earth, shales, gravel earth mixed with small size boulder etc., complete	23,24		1 m3 (One cubic metre)	
2	48 m3 (Forty eight cubic metre)	Filling in foundation and basement with river sand in 15cm thick layers well rammed and consolidated including watering complying with standard specifications.	24,25		1 m3 (One cubic metre)	
3	48 m3 (Forty eight cubic metre)	Plain cement concrete 1:5:10 (One cement five sand and ten aggregates using 40mm size HBGs jelly for foundation and basement including dewatering in found necessary and laid in layers of not more than 15cm thick consolidating etc., complete	28V,VI		1 m3 (One cubic metre)	
4		Random rubble masonry in CM 1:5 (One cement and five sand) for retaining wall and basement including simultaneous pointing above ground level with the same mortar etc., complete complying standard specification.				

	180 m3 (One hundred and eighty cubic metre)	Up to Basement			1 m3 (One cubic metre)	
	111 m3 (One hundred and eleven cubic metre)	In ground floor			1 m3 (One cubic metre)	
5	28 m3 (Twenty eight cubic)	RCC 1:2:4 using 20mm HBG jelly for BSS gauge for all RCC works excluding the cost of centering and reinforcement as per standard specifications	30		1 m3 (One cubic metre)	
6	28 Qtl (Twenty eight Quintal)	Supplying, fabricating and placing in position of MS 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	86 86AC		1 Qtl (One Quintal)	
7	80 m2 (Eighty square metre)	Centering for sides and soffits for all RCC works using steel shutters including shuttering using CW joists and casuarinas posts 10cm to 13cm dia including cost and conveyance of all materials etc. complete	30,86		1 m3 (One cubic metre)	
8	222 m2 (Two hundred and twenty two square metre)	Special ceiling plastering for RCC works with CM 1:3 10mm thick including taking, finishing neatly complying with standard specification and as directed by the corporation officers	56,57		1 Sq.m (One square metre)	

9	797 m2 (Seven hundred and ninety seven square metre)	Pointing with CM 1:3 including racking out joints etc., complete	56,57		1 Sq.m (One square metre)	
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**Dated, Signature of
The Tenderer / Contractor**

PROJECT ENGINEER