

## **SCHEDULE-A**

### **SALANGAPALAYAM TOWN PANCHAYAT.**

#### **Schedule of rates and approximate quantities to accompany the tender for the work of**

- a) The quantities have given are those upon which the lump-sum tender cost at the work is caused but they are subject to alterations, omissions, deductions or additions as provided for in the conditions of the contract and do not necessarily show the actual quantities of the work to be done. The unit of rates noted below are those governing payment for extras or deductions for omission according to the conditions of the contract as set forth in the conditions and specifications for the contract.

- b) It is to be expressly understood that the measured work it is to be taken out ( Not withstanding any customarily practice to the contrary according to the actual quantities when the place and finished accordingly to the Drawings or as may be ordered time to time by the Town Panchayat Engineer and the cost calculated by works connected there with. The rate quoted is for the works in site and complete in every respect.

- c) The material required for the works must be supplied by the contractor and of the approved quality.

Sold to Thiru.

Vide Challan No :

**TENDER SCHEDULE - A1**

**NAME OF THE WORK:**     Construction of Culvert at Ward No.15, Near Lake Muniyappan kovil in Salangapalayam Town Panchayat

**ESTIMATE AMOUNT : Rs.6,80,000/-**

Sl. No.	Probable Quantity		Description of Item	MDSS / TNDSS	Quoated Rate		Unit	Amount
					In Figures	In Words		
1	24.86	Cu m	Earth work excavation for foundation and depositing on bank with in the initial lead of 10m and a lift of 2m in hard stiff clay, stiff block cotton, hard red earth, shales, murram, gravel, stoney earth and earth mixed with small size boulders etc. complete. complying with std. specifications.TNDSS NO 20 B				1 M3 (one cubic metre)	
2	17.80	Cu m	Earth work excavation for foundation and depositing on bank with in the initial lead of 10m and a lift of 2m in Medium rock, and dense medium rock, not requiring blasting etc. complete. complying with std. specifications.				1 M3 (one cubic metre)	
3	6.00	Cu m	Plain Cement Concrete 1:4:8 Mix (one part cement, Four part sand and Eight part of aggrigate) using 40mm size ISS HBG metal machine crushed from approved quarry including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing etc. complete. Complying with std. specifications.				1 M3 (one cubic metre)	

4	212.40	Sqm	Supplying and erecting centering for sides and soffits including supports and without strutting upto 3.29m height for plane surfaces in all floors with cross bracings using mild steel sheets of size 30cm x 60cm and 10 gauge stiffened welded with mild steel sheets of size 25mm x 25mm x 3mm for boarding and laid over silver oak (country wood). Joists of size 10cm x 6.5cm dia spaced at about 90cm centre to centre and supported by casurina props of 10cm to 13cm dia spaced 75cm centre to centre etc., complete complying with standard specification and as directed for the following items as per (For Drain, Deck slab & Retaining wall) TNDSS NO: 30 & 86				1 M2 ( One Square Meter)	
5	20.00	Cu m	Plain Cement Concrete 1:2:4 Mix (one part cement, two part sand and four part of aggregate) using 20mm size ISS HBG metal machine crushed from approved quarry including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing etc. complete. Complying with std. specifications.				1 M3 (one cubic metre)	
6	18.00	Cu m	Plain Cement concrete of mix 1:3:6 (one part of cement, Three part of sand, and Six part of coarse aggregate) using hard broken granite stone jelly of 20 mm gauge for foundation levelling course, including shuttering, dewatering wherever necessary and laid in layers of not more than 15cm thick complete complying with standard specifications and drawings and as directed by the departmental Engineers including all cost & conveyance of materials laying curing etc., complete as per TNDSS No 28 V, VI, (S2) (S5A) VII				1 M3 (one cubic metre)	
7	30.00	Sqm	Plastering with cement mortar 1:3 ( One cement and three sand) 20 mm thick including cost and conveyance of all materials to site including curing etc., complete as per standard specification – 10m2				1 M2 ( One Square Meter)	

8	18.00	Cu m	Plastering with cement mortar 1:5 mix to 20mm thick including cost and conveyance of all materials to site including curing etc., complete as per standard specification – 10m <sup>2</sup>				1 M3 (one cubic metre)	
9	27.00	Cu m	Supplying and erecting shuttering including Necessary supports for plain surfaces such as R.C.C. Columns for footings, plimn beam, Stair case, RCC. Critical pier etc., complete In all floor.				1 M3 (one cubic metre)	
10	1500.00	Kg	Supplying and fabrication placing in position of MS (or) RTS rods for required size and length as directed by the departmental officers approved design including bending cutting tying and cost of binding wire cost and conveyance of all materials to site etc., complete as per standard specification.				1 Kg (Kilo Gram)	
11	7.30	Cu m	Reinforced Cement Concrete 1:1½:3 Mix (One part cement, one and half part sand and three part of aggregate) using 20mm size ISS HBG metal machine crushed from approved quarry including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing but excluding cost of reinforcement etc. Complete with std. Specifications.				1 M3 (one cubic metre)	
12	40.00	m	Supply and fixing of MS Pipe For hand Rails @ Near Lake Muniyappan Kovil Culvert				1 M (One Meter)	

**Junior Engineer**  
Jambai Town Panchayat (G)  
Erode District

**Assistant Executive Engineer**  
Town Panchayats  
Erode Zone - Erode District