

Date of Tender :

Issued to :

**Schedule Cost Rs ::**

Challan No.&amp; Date :

Work No

Executive Officer  
Thirupporur Town Panchayat

**THIRUPPORUR TOWN PANCHAYAT**  
**TENDER SCHEDULE**

- a) The quantities given here are those upon which lumpsum tender cost of the work based but they are subject to alternations, omissions / deductions or additions as provided for the conditions of this contract and do not necessarily show the actual quantities of work to be done. The unit rates noted below this governing payment for the contract, as set forth in the preliminary a specification and other conditions as specification of the Chennai details standard specification and other conditions as specification of the contract.
- b) It is to be expressly understood that the measured work is to taken net ( not with standing and customer practice to the contrary ) according to the actual quantities when in places and finished according to the drawing or as many be ordered from time to time the cost calculated by measurement or weight, at the respective prices, without any additional charge for any necessary or contingent therewith. The rates quoted are for works in site and complete in every report.

**Name of Work : Construction of Bus Shelter in Old Mamallapuram Road Kalavakkam School @ Thirupurur Town Panchayat**

**Estimate Cost 5500000**

Name of Scheme	MLA Fund 2021-22
----------------	------------------

Signature of Contractor

**Earnest Money Deposit Rs : 5500**

Tender Date / Time

Contractor Name ::

# TENDER SCHEDULE TYPE "A"

**Name of Work :** Construction of Bus Shelter in Old Mamallapuram Road Kalavakkam School @ Thiruporur Town Panchayat

Estimate Amount Rs.

550000

Contract Amount Rs:

Name of Scheme:

MLA Fund 2021-22

ISSUED TO Thiru.

Received Rs.

Vide Chelman No.

Date:

S.N	QUANTITY	DESCRIPTION OF WORK	MDSS	RATE IN (RUPEES)		UNIT	AMOUNT IN RUPEES
				FIGURES	WORDS		
1	11.00	M <sup>3</sup> Earthwork excavation and depositing on bank with initial lead and lift all classes of soil at 100% narrow cutting for foundation works as per SS20B.(HGS) Item No. 62.				1 M <sup>3</sup> (One Cubic Meter)	
2	7.00	M <sup>3</sup> Plain Cement concrete 1:5:10 (one cement, five sand and Ten Coarse aggregate) using 40mm hard broken granite Metal for foundation including dewatering if found necessary and laid in layers of not more than 15cm thick well rammed and consolidated complying with standard specification.				1 M <sup>3</sup> (One Cubic Meter)	
3		Providing Form Work for Shuttering and Strutting etc., for all PCC/ RCC items of Work including cost and hire charges for materials and labour cost etc. complete as per Standard Specification					
a	7.00	M <sup>2</sup> For Benches				1 M <sup>2</sup> (One Square Meter)	
b	11.00	M <sup>2</sup> For Column				1 M <sup>2</sup> (One Square Meter)	

4	3.00	M <sup>3</sup>	Reinforced Cement Concrete 1:1.5:3 mix using 20mm size hard granite broken stone (machine crushed) excluding cost of reinforcement, fabrication and placing th egrills in position and excluding the cost of centering, shuttering and strutting but including cost of cement mixing concrete using mechanical mixer, vibrating with mechanical vibrator, finishing, curing etc. complete as directed by Departmental Officers.					1 M <sup>3</sup> (One Cubic Meter)	
6	200.00	Kg	Supplying fabricating and placing in position of RTS Rods for reinforcement at all RCC works including cost of steel, binding wire, labour charges etc. complete as directed by Departmental Officers					1 Kg (One Kilo Gram)	
7	6.00	M <sup>3</sup>	Brick Work in CM 1:5 mix using country bricks 8 ¾ " x 4 ¼ " x 2 ¾" including cost and conveyance of materials and labour charges etc., complete as per standard specification.					1 M <sup>3</sup> (One Cubic Meter)	
8	33.00	M <sup>2</sup>	Plastering in Cement Mortar 1:5 mix 12mm thick including cost and conveyance of all material and labour charges etc., complete					1 M <sup>2</sup> (One Square Meter)	
9	31.00	Kgs	Supply and fixing of MS Bolts and nuts including cost and conveyance of all materials and all other labour charges for fabrication etc. complete					1 Kg (One Kilo Gram)	

			Supply fabrication and placing in position of Steel posts of using ISMB 300 x 125 Indian Standard rolled steel beams fixing with necessary MS Plate of 12mm thick welded with "I" Section and also fixing with bolts of 20mm dia of required length including cost of materials, labour for cutting, welding and fixing and also including cost of transporting and lifting with one priming coat etc. complete as per standard specification as directed by the departmental Officer (By Weight)				1 Kg (One Kilo Gram)	
10	884.00	Kgs	Supply and fixing in position steel truss of using MS angles of size ISA 75x75x6mm for horizontal, vertical and inclined members and also using MS Angle of size ISA 50 x 50x6mm & 75 x 40mm MS angle for inner members fixing with MS plates 8mm thick including cost of materials labour for cutting, welding and fixing and also including cost of transporting and labour lifting with one priming coat etc. complete as per standard specification as directed by the departmental Officer (By Weight)				1 Kg (One Kilo Gram)	
11	2300.00	Kgs	Roofing with ALUMINIUM ZINK COATED PRE PAINTED GALVUM SHEET including 15cm lapping 0.80mm thick 80 Nos of 20mm x 6mm GI bolts and nuts and limpet washers 20 Nos. of hook bolts and nuts of size required and washers or screws if wooden batens including cost of all materials and labour charges etc., complete complying with standard specifications.				1 M <sup>2</sup> (One Square Meter)	
12	81.00	M <sup>2</sup>						