

**SALEM CITY MUNICIPAL CORPORATION**

**TENDER SCHEDULE**

**Name of Contractor :**

**EMD Details**                **Rs.33,000/-**

**Tender Date**                **06.05.2022**

**Name of Work:**                **Providing SS Hand Rail arrangements at Bharath Rathna Dr MGR Central Bus Stand Town Bus Terminal in Div.24, Salem City Municipal Corporation**

**Est. No.**                        **E4/Est No : 459/B/2021-2022**

**Estimate Cost**                **Rs.33.00 Lakhs**

1. The Quantities here given are those upon the lump sum tender cost of work is based, but they are subject to alterations, omissions, deductions or additions as provided for the conditions of the contract and do not necessarily show the actual quantities of work to be done. The unit rates are those governing payment for extracts or deductions for omissions according to the contract, as set forth in the preliminary specifications of the (Madras Detailed Standard Specifications) Tamil Nadu building practice and other conditions or specifications of the contract.

2. It is to be expressly understood that the measured work is to be taken nett (not with standing any custom or practice to the contrary) according to the actual quantities when in place and finished according to the drawing or as may be ordered from time to time by the Corporation Engineer and the cost calculated by measurement of weight, of the respective prices, with out additional charge for any necessary contingent works connected herewith. The Rates quoted are for works in 'situ' and complete in every respect.

3. The work must be completed with in    Days/Month from the date of receipt of acceptance of this tender.

Item No	Probable Quantity		Description of Work	Rate		Unit in	Amount in
	Figures	Units		Words	Figures	Words	Figure
1	1250.00	Kg	Supplying and fixing of M.S Grill works including all labour and material charges with one coat red oxide primer etc., complet as per standard specification			Kg	
2	2270.00	Sft	Supply and planting Grass cover Zoysia Matrella as per plant list to be done over RCC grid pavers with a mix of 50mm thick layers of soil and manure consisting of 1 part of top soil earth, 1 part of river sand and organic manure/compost and grass seed. This mix to be filed uniformly in the gaps of RCC paver grids. The rate includes transportation of plants, loading, unloading at site, manuring, intial watering, cutting, trimming, soil racking, weeding and soil tilting			Sft	
3			Supply and Plantation of the following plants including Cost and Coveyance of Red Gravel, Mannure and Fertilisers etc., complete.				
	60.00	Nos	Areca Palm			Nos	

	11.00	Nos	Odicka Palms			Nos	
	25.00	Nos	Surul Palms			Nos	
	2.00	Nos	fountain palms			Nos	
	2.00	Nos	Cycas Plant			Nos	
	1.00	Nos	Traveller's Tree			Nos	

	25.00	Nos	Tecoma Orange			Nos	
	25.00	Nos	Tecoma Yellow			Nos	
	5.00	Nos	Paper flower plant			Nos	
	4.00	Nos	Red Palms			Nos	
	25.00	Nos	Ixora Plant			Nos	

	6.00	Nos	Jatropha Plant			Nos	
	25.00	Nos	Phycos Plant			Nos	
	2.00	Nos	adenium plant Big			Nos	
	4.00	Nos	adenium plant Small			Nos	
4			Supply and Delivery of following specials with ISI making as per standard specifications (MEDIUM)				

	282.00	Rm	32 mm UPVC Pipe			Rm	
	120.00	Rm	25 mm UPVC Pipe			Rm	
	50.00	Rm	20 mm UPVC Pipe			Rm	
	15.00	Rm	32 mm UPVC Elbow			Rm	
	14.00	No	32 mm UPVC Tee			No	

	14.00	No	32 mm UPVC Union			No	
	15.00	No	25 mm UPVC Elbow			No	
	15.00	No	25 mm UPVC Tee			No	
	15.00	No	25 mm UPVC Union			No	
	14.00	No	20 mm UPVC Elbow			No	

	14.00	No	20 mm UPVC Tee			No	
	14.00	No	20 mm UPVC Union			No	
	30.00	No	32 mm UPVC Coupler			No	
	15.00	No	25 mm UPVC Coupler			No	
	10.00	No	20 mm UPVC Coupler			No	



	15.00	No	32 mm x 25 mm Reducer			No	
	15.00	No	25 x 20 mm Reducer			No	
	28.00	No	20 x 15 mm Reducer			No	
5	392.00	m2	Manufacturing, Supplying and Fixing of Stainless Steel Hand rails for staircase using 50mm dia 304L Grade Stainless Steel pipe of 1.60mm thick at required locations to a height of 900mm from finished floor level welded to 38mm dia Stainless Steel pipe post of 1.00mm thick as vertical at 900mm centre with 2 Nos. of 25mm dia intermediate horizontal stainless steel pipe of 1.60mm thick in between. The vertical pipe has to be welded to the 100 X 100 X 6mm MS base plate encased in the base concrete. The rate is inclusive of the charges for cutting, bending, welding, grinding, polishing, conveyance, electrical charges, etc. complete (as per P.No.54 PWD SOR)			m2	