

**PULIYUR TOWN PANCHAYAT**  
**SCHEDULE - A**

Est. No.:

**Estimate Amount Rs : 4,56,750/-**

EMD.Amount (1%):

Tender Date & Time:

Sold to : Thiru.

Challan No.

Date:

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

**Name of Work : Supply and Delivery of Three Wheeler Battery Operated Vehicle (3 No) in Puliur Town Panchayat, Karur District.**

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 specification for the contract.
b)	It is to be expressively 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

Bidder's Signature

**PULIYUR TOWN PANCHAYAT****TENDER SCHEDULE**

**Name of Work : Supply and Delivery of Three Wheeler Battery Operated Vehicle (3 No) in Puliur Town Panchayat, Karur District.**

**Estimate Amount Rs : 4,56,750/-**

Sl. No.	Probable quantity.		Description of work etc.,	MORTH SSRB	Rate in		Unit	AMOUNT
					Figures	Words		
1			Battery Operated Vehicles having 3 wheels Design: Vehicles having 3 should be Robust in construction for and carrying of collected Municipal Solid Waste wheels.					
			Chassis Construction: Ladder type welded construction consisting of two symmetrical beams/ Rails/ Channels running the length of the cart with transverse cross - members connecting them fabricated using CRC MS square pipes of suitable size with Anti Rust Proof powder coating.					
			Dimensions of Cart: Overall Length 2760mm + 5% Tolerance Overall width 1000mm 5% Tolerance.					
			Motor: Brushless DC Motor 1500W/60V Original.					
			Transmission: Single Central axis differential drive with Both forward and reverse direction.					
			Ground Clearance: 160 mm to 170mm					
			Pay Load: Not less than 375 Kgs					

Bidder's Signature

Sl. No.	Probable quantity.		Description of work etc.,	MORTH SSRB	Rate in		Unit	AMOUNT
					Figures	Words		
			Range per Charge: 80 -100 Km per Charge					
			Speed of Vehicle: Maximum 25 Kms per Hour					
			Rear Cargo Box Size (LxBxH): a). Dimension: Not less than 1400mmx1000mmx450mm ( L X BX H ) b). Should be fabricated using MS Sheet, MS Square pipes of suitable thickness and size c). Rear Door: Foldable single door arrangement d). Side door foldable single door arrangement e). Both side doors should be made of M.S Sheet of thickness not less than 0.6mm f). Flooring should be made of M.S Sheet of thickness not less than 1.6 mm.					
			Grade Ability Climbing ability: 7 degree (Minimum).					
			Brake System: Double Rear drum Pedal Type					
			Wheels and Tyres: Front: 3. 75-12 (6PR)- 1No. Rear: 3. 75-12 (6PR)-2 Nos. Spare tyre assy-1No.					
			Seating Capacity: Cushioned seat to accommodate 2 Person					
			Cabin: Weather proof complete metal enclosed cabin with Windscreen glass (Toughened) for driver protection with necessary frame structure for protection from heat and rain					
			Suspension: Front: Heavy duty Hydraulic shocker. Rear: Leaf spring with hydraulic shocker					
			Charger: 15 Amp SMPS Charger					

Bidder's Signature

Sl. No.	Probable quantity.		Description of work etc.,	MORTH SSRB	Rate in		Unit	AMOUNT
					Figures	Words		
			Accessories: 1).Head lamp, Speedo Meter, front & rear indicators should be provided. 2).Fire Extinguishers. 3).Functional safety by providing circuit breaker ( MCB ). 4).Public Addressing System. 5).GPS tracking					
			Batteery Capacity: 100 AH - 48 V. Reputed Brand Sealed Lead Acid					
			Charging Duration: Not more than 10 Hours					
			Warranty for Vehicles: The Successful bidder should provide one year warranty for vehicles including repair and replacement					
			Warranty for Non Lithium Battery: The Successful bidder should provide three years warranty for Non Lithium Battery					
	3.00	No	For the First One Year the Operation and Maintenance cost per BOV shall be the responsibility of the supplier.	Special			1No (One Number)	

**( DRAFT TENDER SCHEDULE APPROVED FROM 1 TO 1 ONLY )**

Bidder's Signature