

**SEITHUR TOWN PANCHAYAT**  
**TENDER SCHEDULE**

**Estimate Amount :** 2100000.00

**Tender Deposit :** 21000.00

**Value of Work :**

**Issued to Thiru.**

**Date of Tender :**

**Name of Work :** Providing Cement concrete Paver block Road @ Ward 14, Kattabomman nagar cross streets in Seithur Town Panchayat

**Notes :**

a) The quantities have given are those upon which the tender cost of the work is based but they are sub rate after omissions, deduction or additions on provided for the condition of the contractor and do not necessarily show the actual quantities of work to be done. The unit rates noted below and those covering payment for extra of the deduction for omissions according to the conditions of the contract on said within the preliminary specification of the MDSS and other conditions of specifications of the contract.

b) It is to be expression under scoot that the measurement is to be taken (not with sending any custom or practice to the contractor) accorded to the actual quantities where in place and finished according to drawing on may be ordered to time by the Town Panchayat engineer and the cost of calculate by measurement on weight at the respective prices without any additional charges for any necessary for contingent work connected there with in the rates quoted are for works in side and complete it every respect.

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

Sl. No.	Probable Qty		Description of work	TNDSS / MORTH / NO	Rate in		Unit	Amount in Rs.
					Figure	Words		
1	406.00	cum	Collection supply and filling of well gravel filling approved quarry including cost and Conveyance of all materials to site and all labour charges for filling etc., Complete.				1 M <sup>3</sup> One Cubic Metre	

Sl. No.	Probable Qty		Description of work	TNDSS / MORTH / NO	Rate in		Unit	Amount in Rs.
					Figure	Words		
2	153.00	Cum	Providing, laying, spreading and compacting stone aggregate to wet mix macadam 250mm thick specification including premixing the materials with water at omc in mechanical mix plant carriage of mixed materials by tipper to site laying in uniform layers with pavers in sult base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density including cost of materials labour rentals for machinery fuel and all other incidentals charges etc complete as per clause 406 of MORTH REV - 5				1 M <sup>3</sup> One Cubic Metre	
3	1020.00	sqm	Providing and laying of 83 mm thick high strength type conforming IS 15658-2006 of rubberized interlocking paver block in required sizes of minimum compressive strength of 40 N/mm <sup>2</sup> in uniform shape of approved make to be laid in flurrying bone pattern with approved non sticking surface in the top and the rate including leveling the base preparation of sub base with stone dust cushion 100mm thick, laying out the pavement cut the pieces to fit the edge, vibrating the pavers, sweeping transporting, loading unloading and laying of paver block as per standard specification.				1 M <sup>2</sup> One Square Metre	
4	69.00	cum	Earth work excavation in all soils for foundation except hard rock requiring blasting with an initial lead of 10m and lift of 2m and depositing earth on bank for refilling as directed by department offices etc., complete as per standard specification				1 M <sup>3</sup> One Cubic Metre	
5	23.00	cum	Plain Cement Concrete 1:4:8 mix using 40mm ISS HBG metal from approved Quarry including cost and conveyance of all materials and all labour charges for mixing, laying, compacting and curing the concrete and other incidental charges etc., complete. as per standard specification				1 M <sup>3</sup> One Cubic Metre	

Sl. No.	Probable Qty		Description of work	TNDSS / MORTH / NO	Rate in		Unit	Amount in Rs.
					Figure	Words		
6	343.00	Sqm	Steel shuttering with MS Sheets and MS angels including fixing in position with country wood scantlings for drain side walls including cost and conveyance of all materials and all labour charges to site and other incidental charges etc., complete. as per standard specification 86 K 86 A				1 M <sup>2</sup> One Square Metre	
7	69.00	cum	Plain Cement Concrete 1:3:6 Mix (one part cement, three part sand and six part of aggregate) using 40% of 40mm size and 60% of 20 mm size ISS HBG metal 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 as per TNDSS NO: 28 & VI (S2) VI (S5A) VII standard specifications as directed by Engineer				1 M <sup>3</sup> One Cubic Metre	
8	102.00	sqm	Finishing the top of flooring with granolithic flooring with cement concrete 1:2:4 (one cement, two sand and four aggregate) using 10 to 12mm stone chips – 25mm tk etc., Complete.				1 M <sup>2</sup> One Square Metre	