	KAR	UPPUR TOWN PANCHAYAT						
	SCHEDULE - A							
Est	timate Amount R: Rs17,050,000	Sold to: Thiru.						
EM	MD.Amount (1%):	Challan No.						
Ter Tin	ender Date & me:	Date:						
	Schedule of rates and approximate quar	ntities to accompany the tender for the work of						
	The quantities have given are those upon which the deductions or additions as provided for in the condition	Samuthiram Eri ward no.2 Survey No.29 in Karuppur Town Panchayat.  lump-sum tender cost at the work is caused but they are subject to alterations, omissions, ons 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.							
	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)	c) The material required for the works must be supplied by the contractor and of the approved quality							

## KARUPPUR TOWN PANCHAYAT

## TENDER SCHEDULE

Name of Work : Rejuvenatiobn of Water Bodies at Samuthiram Eri ward no.2 Survey No.29 in Karuppur Town Panchayat.

Co	ntract valu	ie:		Estimate Amount Rs.170.50Lakhs				
Sl. No	Quantity	tity	Description of work	TNDSS & Specification	Rate in		UNIT	AMOUNT
110				No.	Figures	Words		
1	2		3	4	5	6	7	8
1	738.00	m3	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. SS 20 B	SS20B			1M3 (One cubic metre	
2	156.00	m3	Plain Cement Concrete 1:4:8 Mix (one part cement, four part sand and Eight part of aggrigate) using 40 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. Complying with std. specifications.	TNSS 23 & 24, V, VI (S2), VII,			1M3 (One cubic metre	

Sl. No	/ huontity		Description of work	TNDSS & Specification No.	Rate in Figures Words		UNIT	AMOUNT
1	2		3	4	5	6	7	8
3	255.00	m3	Providing and laying, spreading and compacting graded stone aggregates to Wet Mix Macadam 250mm thick specification including premixing the materials with water at OMC in mechannical mix plant carriage of mixed material by tipper to site laying in uniform layers with pavers in Sub Base/ Base course on well prepared surface and compacting with vibratory roller to acheive the desired density including cost of material, labour charges, rentals for machinery, fuel and all other incidental charges etc., complete as per clause 406 of MORTH	MORTH 406			1M3 (One cubic metre	
4	4430.00	m2	Centering for sides and soffits of R.C.C. slab surfaces such as beams, lintels roof slabs and sunshades including cost and conveyance of all materials to site and labour charges for centering and structing upto 3.00 m height etc. complete. complying with std. specifications. (UPTO 1m Height)	or NBC No			1M2 (One squre metre )	
5	649.00	m3	Plain Cement Concrete 1:2:4 Mix (one part cement, two part sand and four part of aggrigate) using 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. Complying with std. specifications.	30 V, VI			1M3 (One cubic metre	

Sl. No	Quantity	y	Description of work	TNDSS & Specification No.	Rate in Figures Words		UNIT	AMOUNT
1	2		3	4	5	6	7	8
6	1700.00	m3	Rubberised Interlocking Paver Block M40 grade providing and laying of 80mm thick heigh strength type confiriming IS 15658 - 2006 of Rubberised Interlocking Paver Block in required size of minimum compressive strength of 40N/mm2 in uniform shape of approved make to be laid in flumying bore pattern with approved nin - sticking surface in the top and the rate including levelling the base cushion 150mm thick laying out the pavement cut the pieus to fit edge, vibrating pavers, sweeping transporting leading unloading as per standard specification.	Special			1M2 (One squre metre )	
7	422.00	m3	Supply and filling with well gravel including cost and conveyance of all materials and stacking them at road side to departmental gauge for pre-measurement including all labour charges for filling etc., complete as per standard specification.				1M3 (One cubic metre	
8	2611.00	m2	Suppling and Laying of manufacturing PCC Cement Blocks of Size 20x20x15cm and Dry packing them in apron or revetments and the cost Shall inclusive all materials and labour Charges etc.Complete.	Special			1M2 (One squre metre )	
9	2618.00	Rm	Providing Fencing arrangements for the sides of landscaping at site and fencing by PVC Coated diamond Shape of size 100 X 100mm with 10 gaught chain link and it should be supported by a vertical angles of ISA 40x 40 x 6mm and at every Jm interval centre t	Special			1M2 (One squre metre)	

Sl. No	Quantity		Description of work	TNDSS & Specification	Rate in		UNIT	AMOUNT
110				No.	Figures	Words		
1	2		3	4	5	6	7	8
10	40.00	Nos	Supply and Fixing of 4metre length Single Bracket pole with Base Plate(250x250x6mm) 76.10mm OD x3.65mmthick x4000mm Length etc.Complete.				1No.( One Number)	
11	40.00	Nos	Supply of 25W LED Street Light Fitting with LED Etc Complete	Special			1No.( One Number)	
12	1.00	nos	Earthing as per PWD standard specification with on earth electrode of 2m class 'B' pipe of dia not less than 32mm complete. Brass cable event for sutiable armoured LTUG cable with earth connection sutiable of 4x16mm etc complete	Special			1No.( One Number)	
13	950.00	Rm	Supply and erection of 4x6 sqmm UG copper cable, including cost and conveyance of all materials to all materials to site and labour charges etc complete.				1Rm ( One Running Meter)	

(SCHEDULED ITEMS 01 - 13)