PUTHUKADAI TOWN PANCHAYAT

SCHEDULE-A

Schedule of Rates and Approximate Quantities

- a) The quantities here given are those upon which the estimate cost of the work is based but they are subject to alterations, commissions, deduction or provided for in the conditions of this contract and do not necessarily show the actual quantities of work to be done. The unit rates notes below are those government payment for extra or deductions of commission according to the condition of the contract set forth in the payment preliminary specification of the Madras standard specification read with the Town Panchayat councils adaptation from and other conditions or specification of this contract and subject to the accepted tender percentage either below, above or at estimate rates a defined in the tender and as shown at the end of Schedule 'A'.
- b) It is expressly understood that measured work is to be taken net-not withstanding any custom to practice to the contrary according to actual quantities when in the place and finished according to the drawings or as may be ordered from time by the Assistant Executive Engineer at the cost calculated by measurement or weight at the respective prices with out any additional charge for any necessary or contingent works connected herewith. The rates works In-SITE and completed in every respect.
- The material required for the works must be supplied by the contractor and of the approved quality.

NAME OF WORK

Rejuvenation of Kattukulam in Puthukadai Town Panchayat.

Name of Scheme . AMRUT 2.0 - CTP - REJUVENATION OF WATER BODIES - 2022-23 Schedule Issued to M/s:

Estimate Amount . ` 37,90,000/-Schedule Cost `:

Remitted Vide Chellan No.: Tender Date

Closing Time Date:

EXECUTIVE OFFICER Opening Time **PUTHUKADAI TOWN PANCHAYAT** EMD ` KANNIYAKUMARI DISTRICT TENDER SCHEDULE

SI. No.	Probable Quantity	Description of work	TNDSS & MORTH No.	Unit	— – Rate in – —		Amount
					Figure	Words	Rupees (`)
1	2	3	4	5	6	7	8
1	427.00 m ³	Earth work excavation for foundation and		1m³ (one cubic			
		depositing on bank with in the initial lead of		metre)			
		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					

SI.	Probable	Description of work	TNDSS & MORTH No.	Unit -	— – Rate in – —		Amount
No.	Quantity				Figure	Words	Rupees (`)
1	2	3	4	5	6	7	8
2	44.00 m ³	Cement concrete of mix 1:4:8 (one part of cement four part of sand and eight part of aggregates) using 40 mm gauge machine broken granite stone jelly for foundation including de watering if found necessary and laid in layers of not more than 15 cm thick well rammed and consolidated etc complying with standard specification.		1m³ (one cubic metre)			
3	680.00 m³	Random rubble masonry in cement mortar 1:5 mix (one part of cement and five part of sand) using new best rough and bond stones 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 standard specifications.		1m³ (one cubic metre)			
4	64.00 m²	Plastering walls with cement mortar 1:4 (one part of cement four part of sand) 12 mm thick including all cost and conveyance of all materials and all labour charges etc. complete as per standard specification.		1m² (one square metre)			

 $_/$ Approved Tender Schedule Item No. 1 to 4 (One to Four Only) $\setminus_$

JUNIOR ENGINEER TOWN PANCHAYATS PUTHUKADAI (HQ)

ASSISTANT EXECUTIVE ENGINEER TOWN PANCHAYATS NAGERCOIL ZONE