Tender Document "KNMT - 2022-2023"

## **PRICE BID**

# ParangipettaiTownPanchayat

NAME OF THE WORK : Rejuvenation of Water Bodies @ Papan kulam ward

no13, Survey no 388/4 in Parangipettai Town

Panchayat

OFFICER INVITING BIDS : Executive officer,

Parangipettai Town Panchayat

#### Price BidDate :19.07.2022

### InvitationforBidNo.[File No. 132/2022/A1

invitationior bidivo. [File No. 132/2022/A1
To:
Executive officer, Parangipettai Town Panchayat,
We,theundersigned, declarethat:
(a) Wehaveexaminedandhavenoreservationstothe BidDocuments.
(b) WeoffertoexecuteinconformitywiththeBid Documentsfortheworkof"Rejuvenation of Water Bodies @ Papan kulam ward no13, Survey no 388/4 in Parangipettai Town Panchayat the "KNMT - 2022-2023".
(c) Thetotalpriceof ourBid,excludinganydiscountsofferedinitem(d)belowis
(i) Infigures:-Rs/- (ii) In Words:-Rupees
(d) Thediscountsofferedare
(i) Infigures:-Rs/- (ii) In Words:-Rupees
(e) Thenetprice ofour bid,afterdiscountofferedin(d)aboveis
(i) Infigures:-Rs/- (ii) InWords:-Rupeesonly

- (f) OurBidshallbevalidforaperiodof**9 0days**fromthedatefixedforthebid submissiondeadlineinaccordancewiththeBiddingDocuments,anditshallremainbindinguponus andmaybeacceptedatanytimebeforetheexpirationof thatperiod.
- (g) IfourBidisaccepted, wecommit to remitSecurity Depositinaccordancewith theBidDocumentswithinthestipulated time.

#### Schedule 'A'

### **Schedule Of Rates And Approximate Quantities**

- 1) The quantities given here are those upon which the item rate tender cost of the work is based, but they are subject to alternations, omissions, deductions or addition as provided for in the conditions of this contract and do not necessarily show the actual quantities of work to be done. The unit rates quoted below are those governing payment for extras or deductions or omissions according to the condition of the contract, as set forth in the Standard Specifications for roads and bridges with the MORTH specifications and other condition of specifications of the contract.
- 2) It is to be expressly understood that the measured work is to be taken net (Not withstanding any custom or practice to the contrary) according to the actual quantities. When in places and finished according to the drawings, or as may be ordered from time to time by the Engineer in charge and the cost calculated by measurement or weight at the respective prices, without any additional charge for any necessary or contingent works concerned therewith. The rates quoted are for the finished works in situ and complete in every respect.
- 3) The description given in Schedule A are to indicate the item of work only and need not be construed as full specification. The quoted rate shall be for carrying out the item as per standards and specifications described in the relevant MORTH specification. The contractor shall take no advantage of any apparent error or omission in the Schedule A description.
- 4) The Tenderers should quote their rates for the quantity and units specified under metric units under Schedule 'A'.
- 5) The contractor should sign all the pages of schedule 'A' enclosed in the tender document without any omission. Otherwise the tender will be liable for rejection as per the rules.

Executive officer,
Parangipettai Town Panchayat

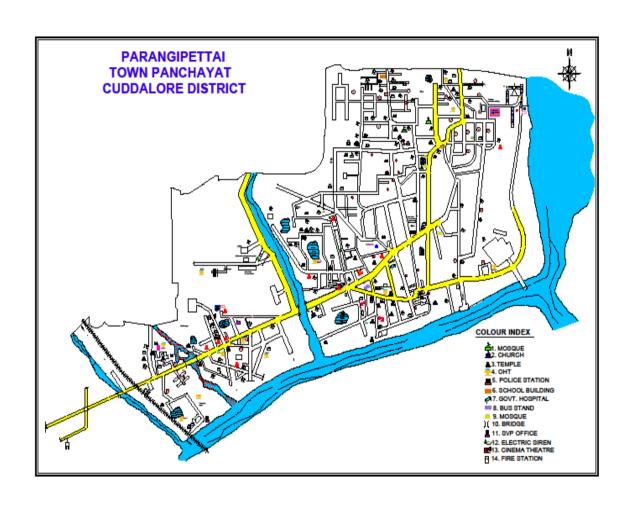
# SCHEDULE 'A' (...Continued)

## LEAD STATEMENT

S.No	Details of Materials	Location of Quarry	Lead in Kilometer		
1	IRC & ISS HBG Metal	KottaiQuarry	77 km		
2	Gravel	Vanathirayapuram	38 km		
3	Bitumen	-	-		
4	M.Sand	KottaiQuarry	77KM		
5	Stone Dust	KottaiQuarry	77km		
6	Cement, Steel	Local	-		
7	Centering Materials	Local	-		

## SCHEDULE 'B'

SI. No.	Drawing No.	Description	Date on which drawing was approved
1	2	3	4
1		торо ѕкетсн	
2		CROSS SECTION	
3		TOWN MAP	



# SECTION X Bill of Quantities COVER 'B ' ANNEXURE ' C'

# **SCHEDULE OF QUANTITY AND RATES**

Tender Schedule For The Work Of : Rejuvenation of Water Bodies @ Papan kulam ward no13, Survey no 388/4 in Parangipettai Town Panchayat.

	Qty	Description of Items	Per	SSR B MDS S No		Rate	Unit Per	Amount in Rupees
SL. No					In figures	In Words		
1	2	3		4	5	6	7	8
1	379.00	Earth work excavation deploying earth moving machineries for desilting channel having a width of more than 10m and forming bund on eiether side and depositing the earth on banks including jungle clearance etc., complete. Conveyance of Desilting slurry and earth with intial lead and lift to 5km including all cost and conveyance Vehicles and labour charges and as per standard specification. (Conveyance of Execavated Earth) 89.50/per	m3				1 M3 (One Cubic Meter)	
2	346.45	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	m3				1 M3 (One Cubic Meter)	
3	30.25	Supplying and filling in foundation and basement with filling Sand ( M Sand ) in layers of not more than 15 cm thick well rammed consolidated etc. complete complying with standard specification and as directed.	m3				1 M3 (One Cubic Meter)	

4	35.87	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	m3		1 M3 (One Cubic Meter)	
5	119.00	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.	m3		1 M3 (One Cubic Meter)	
6	746.00	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.	m2		1 M2 (One Square Meter)	
7	618.00	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)	m2		1 M2 (One Square Meter)	
8	77.50	Plain Cement Concrete 1:3:6 Mix (one part cement, three part sand and sixe 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.	m3		1 M3 (One Cubic Meter)	
9	65.00	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.	m3		1 M3 (One Cubic Meter)	
10	73.00	Floor finish with Granolithic flooring 25mm thick P.C.C 1:2:4 mix using 6 to 12mm chips including cost and conveyance of all materials and labour for mixing laying and finishing smooth as directed by departmental Engineers and as standard specification. TNBP NO. 29	M2		1 M2 (One Square Meter)	

11	365.00	Supplying and Fixing GI.Pipe 50mm dia (B Class) including cutting and fixing in Suitable Concrete and Providing Weld Mesh of Size 750 x500mm size 90 gauge and providing M.S. flat 35x6mm size at middle angle allowed of sizeluding cost and conveyance and welding with weld mesh. 25x25x5mm including cost and conveyance and welding with weld mesh.					1 M2 (One Square Meter)		
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