Office of the Guskara Municipality

Guskara, Purba-Bardhaman, Pin-713128.

Memo No.:- 2157/6M

Dated: 26/07/2023

NOTICE INVITING E-QUOTATION

SI No-01: Name of Work:

SI No	Name of Work	Propose d Zone	Location / Ward No	Proposed Quantity	Estimated Amount put to	Earnest Money (Rs.)	Period of Completio	Remarks
	House service water	-			tender (Rs.)			
	Connection up to	Zone I	8 & 9	610 Nos.				Balance
b	Consumer Premises at	Zone II	4 & 5	576 Nos.				Earnest
c	different wards from distribution line with	Zone V	12, 13 & 14	1160 Nos.				Money Deposit i.e.
d	OD HDPE (PĒ100,	Zone VII	3, 10 & 11	1378 Nos.				2% of bid
	PN16) with necessary		Total	3724 Nos.			*	amount
	connection				-			beyond Rs.
	accessories including Water Meter and	14						3,00,000.00 (if any) shall
	restoration of			1				have to be
	damages of				Item Rate	3 (three)		deposited
	road/pavement etc.			7	Tender	lakh	180 days	after
	for Water Supply					14101	,	acceptance of
	Scheme at different							Bid Proposal
	Zone under AMRUT							in the form of
	2.0 within Guskara			£				Bank Draft
-	Municipality.							from any
	THE RESERVE OF THE PARTY OF THE							nationalized/
				(10)		-		scheduled
								Bank in
							7	favour of
								"Guskara
								Municipality

SI No	Name of Work	Proposed Zone	Location / Ward No	Proposed Quantity	Bank solvency	Annual turnover	Remarks
а	House service water	Zone I	8 & 9	610 Nos.	1	30% of the quoted amount.	The Credentials,
b	Connection up to Consumer Premises	Zone II	4 & 5	576Nos.			
С	at different wards	Zone V	12, 13 & 14	1160 Nos.	30% of the		
d	from distribution line with OD HDPE (PE100, PN16) with necessary connection accessories including Water Meter and restoration of damages of road/pavement etc. for Water Supply Scheme at different Zone under AMRUT 2.0 within Guskara Municipality.	Zone VII	3, 10 & 11	1378 Nos.	quoted amount.		
			Total	3724 Nos.			criteria depicted in SI
		connection accessories including Water Meter and restoration of damages of road/pavement etc. for Water Supply Scheme at different Zone under AMRUT 2.0 within Guskara					

N.B.: Number of House Connection may vary zone wise as per site condition

2.	Scope of Work	Work includes supplying, fitting, fixing Multi Jet Class- B domestic/commercial water metering system (size 15 mm) strictly conform to IS 779-1994 (with all amendments) or MID with AMR compatibility as per departmental specification to be installed in PE cover box including supplying, fitting, fixing 10mm Brass ferrule, 20mm OD HDPE (PE100, PN16) & necessary fittings, Bib-cock and stop-cock including 15 mm dia GI pipes (TATA medium) of 2m length within the consumer's premises. Work also includes excavation/dismantling of existing road crust upto the bottom of the distribution pipe and re-filling & repairing the pit/road by Plain cement concrete, repairing of damages of drain, existing water supply line etc caused for providing house service connection. Quantity for Dismantling and Restoration has been considered avg.0.3cum for each connection respectively.
A A		Entire work will be covered under 5 years Defect Liability Period (time will be reckoned from the date of completion certificate issued by the competent Authority). Scope of work will also include One (01) year periodical meter reading data of each and every consumer to be supplied by the contractor to the Municipality in a soft as well as hard copy along with arrangement of the training of ULB personnel.
3.	Location of Work:	Within Guskara Municipality

- 4. Eligibility to participate in the Bid
- A. (i) Intending tenderers should produce credentials of a similar nature of completed work of the minimum value of 30% (thirty percent) of the estimated amount during 5 (five) years prior to the date of issue of the tender notice;

OR-

(ii) Intending tenderers should produce credentials of 2 (two) similar nature of completed work, each of the minimum value of 25% (twenty percent) of the estimated amount during 5 (five) years prior to the date of issue of the tender notice –

OR-

(iii) Intending tenderers should produce credentials of one single running work of similar nature which has been completed to the extent of 75% (seventy five percent) or more and value of which is not less than the desired value at(i) above;

In case of running works, only those tenderers who will submit the certificate of satisfactory running work from the concerned Executive Engineer, or equivalent competent authority will be eligible for the tender. In the required certificate it should be clearly stated that the work is in progress satisfactorily and also that no penal action has been initiated against the executed agency, i.e., the tenderer.

OR-

- (iv) Have completed laying of rising main/conveying main /distribution line for any water supply project of minimum quantity to (30% of equivalent length (Upto 10m x 335 nos of HSC and Above 10m Upto 20m x 782 nos of HSC) in the last 5(five) years prior to the date of issue of the tender notice
- B. Having audited annual turnover (in 3CB / 3CD format): at least mentioned in Sl No-01 or above in preceding five Financial years from the publication of this NIT.
- C. Valid Bank solvency: Minimum mentioned in Sl No-01 or above (from any Indian scheduled / nationalized bank) issued within last 12 (twelve) months from the publication of this NIT.
- D. GST, P. Tax Clearance Certificates and receipts (current), PAN Card, I.T. Return, ESI and EPF registration etc.
- N.B.-1. No joint venture, consortium etc will be accepted. Work completed as sub-contractor will also not be accepted as credential.

5.	Documents to be produced in support of Credential – Bid Part-I Prequalification Documents)	a. b.	A successful performance and completion certificate have to be furnished and may be supplemented with work order along with payment certificate issued by the competent authority in support of credibility in terms with eligibility criteria depicted in this Notice (Ref: Sl. No. 4 :Eligibility to participate in the Bid). Besides this, following documents shall have to be furnished: Particulars of ownership/partnership or Board of Directors pertaining to the Organization/Company/Firm Valid GST, P. Tax Clearance Certificates and receipts (current), PAN Card (including preceding three years IT return), Trade license, ESI and EPF registration etc. Valid Bank solvency Certificate
		d.	Valid documents in support of Audited Annual Turnover in full
			3CB/3CD format
		e.	Experience and address, fax & telephone nos., mobile no., & e-mail, ID nos. of the firm.
			All documents in original to be produced in due course of time as & when asked by the Bid Inviting Authority.
6.	Earnest Money		2% of the Quoted Bid price in two parts, viz
		a.	Initial Earnest Money Deposit (as mentioned in Sl. No. 1) shall accompany with Bid Proposal, in favour of the "The Chairman, Guskara Municipality," (Shall be paid by online internet bank transfer or NEFT or RTGS (as per GO No. 3975-F(Y) dt. 28.07.2016 of Finance Deptt., Govt. Of West Bengal).
		b.	Earnest Money Deposit i.e. 2% of bid amount beyond Initial Earnest Money (if any) shall have to be deposited after acceptance of Bid Proposal. Additional Performance security deposit @10% of the accepted amount is to be deposited in due course as per GoWB norms if the accepted amount is found to be @80% or less than the departmental justified amount as per GO No.4608 f(y) Dt.18.07.2018
7.	Cost price of Bid documents		NIL (Only successful bidder may be asked to purchase tender documents from the ULB at the time of agreement)

8.	Date and Time Schedule :-	SI. No.	Particulars	Date and Time
		a)	Date of uploading of NIeB. And Bid Documents online) (Publishing Date)	26/07/2023 At 06:00 P.M.
		b)	Documents download/sell start date (Online)	27/07/2023 At 10:00 A.M.
		с)	Date of Pre Bid Meeting with the intending bidders in the Office of the Superintending Engineer, West Circle, M.E.Dte., Patal Bazar, Purba Bardhaman	07/08/2023 At 01:00 P.M.
		d)	Bid submission start date (On line)	27/07/2023 At 10 A.M.
		e)	Bid Submission closing (On line)	18/08/2023 At 12 Noon.
		f)	Bid opening date – Technical Proposals (Online)	21/08/2023 At 01:00 P.M.
		g)	Date of uploading list – Technically Qualified Bidders (online)	To be notified later
		h)	Date and Place – opening of Financial Proposal (Online)	To be notified during uploading of Technical Evaluation Sheet of Bidders
		i)	Date of uploading of list of qualified bidders along with the offer rates through (on line),	To be notified later.
		j)	Date of rate negotiation through offline with L1 bidder only (if necessary).	To be notified later.
9.	Time of completion		of completion of the Contract is 180 (one I y) calendar days from the date of issuance	
10.	Site inspection & general information	Intending Bidders are required to inspect the site of the Project with particular reference to location and infrastructure facilities. They are to make a careful study with regard to availability of materials and their sources and all relevant factors as might affect their rates and prices. They are also acquainted with relevant IS specifications with latest amendments, CPHEEO manuals, Clauses & Sub Clauses of the Bid documents, prevailing Govt. circulars & orders and to have fully acquainted with all details of work front, communications, underground utility services, seasonal weather and its variation, labours, water supply, existing & proposed site levels, position and diversion of transportation and barricading, if required, electricity and any other general information including topological condition & existing level and level pertaining to and needed – the work to be completed in time properly. The road crossings and cutting of permanent road shall be carefully inspected. A full set of Bid documents consists of 2 Parts. These are		
11.	Bid documents	1		
		PART	I:-Containing all documents in relation to	the name of the

		firm applied – and credential possessed along with all documents as depicted in SI. No. 4 along with this NieB and its all corrigenda's. And Section A: General specifications of materials to be used for house Connections. PART II:-Containing the Following Document. Bid Price / Price Schedule.(.xls format)
12.	Validity of Bid	A Bid submitted shall remain valid for a period of 180 calendar days from the date set for opening of Bids. Any extension of this validity period if required will be subject to concurrence of the Lowest Bidder.
13.	Withdrawal of Bid	A Bid once submitted shall not be withdrawn within the validity period. If any Bidder/Bidders withdraw his/their Bid(s) within the validity period then Earnest Money as deposited by him/them will be forfeited.
14.	Acceptance of Bid	The "Chairman, Guskara Municipality" will accept the Bid on recommendation of appropriate authority of MED or SLTC, AMRUT or UDMA Department. He does not bind himself to accept otherwise the lowest Bid and reserves to himself/herself the right to reject any or all of the Bids received without assigning any reason thereof.
15.	Intimation	The successful Bidder will be notified in writing of the acceptance of his Bid. The Bidder then becomes the "Contractor" and he shall forthwith take steps to execute formal Contract Agreement in appropriate " W.B. form-2911 " with the "The Chairman, Guskara Municipality," and fulfil all his obligations as required by the Contract.
16.	Escalation of Cost	There will be no escalation in cost for materials or labour and the contract price mentioned in the contract stands valid till completion of the contract, and other obligation, if any.
17.	Name & address of Engineer-In-Charge (EIC) of the Work	The Executive Engineer, Burdwan Division 5 th Floor, Dist: Purba Burdwan Municipal Engineering Directorate, Urban Development and Municipal Affairs Department E-mail ID -: eemedbwd@gamil.com
18.	Execution of Work	The Contractor is liable to execute the whole work as per direction and instruction of the Executive Engineer, Burdwan Division of Municipal Engineering Directorate who is the "Engineer-in-Charge" of the work under the control of "The Superintending Engineer, WEST Circle, M.E. Directorate."

19.	Payment	Payment will be made to the successful Bidder by the Guskara Municipality" periodically only on receipt recommendation from the Executive Engineer, Burdwan Municipal Engineering Directorate. Any type of payment would be made on the basis of conwork(s) only. Date of completion to be treated when the works complementioned in the BOQ(except periodical meter reading for year) and after that the scope of work of meter reading commenced. Terms of Payment: Item wise break up HOUSE SERVICE CONNECTION WITH METE ARRANGEMENT	or writte Division of appleted eted as for one to be			
		Providing House Service connection from the CI/DI/UPVC/HDPE/GI/AC distribution pipeline by sup & fixing of 10 mm NB Brass Ferrule conforming to IS with latest amendments on the said pipeline with suppl fixing of all other accessories like saddle piece of	oply, fitting 5 2692:1989 y, fitting &			
		B. Testing of leakage, others etc. of House service connection line from supply point to delivery point of the beneficiary. (except periodical meter reading for one year)	10%			
		C. Meter reading with submission of reports to ULB for one (1) year	2%			
		Note Meter reading to be done after four (4) month intervals a may be made each four (4) months interval on pro-rate Security deposit to be deducted from part C.	a basis. No			
20.	Influence	Any attempt to exercise undue influence in the matter o acceptance of Bid is strictly prohibited and any Bidder w to this will render his Bid liable to rejection.	f ho resorts			
Follow		ering to by the concerned Bidder during the process of Bidding.				
21.	may be extended separate notice	es sudden closure owing to reason beyond the scope and Guskara Municipality", any of last date/dates as schedule i up-to/to next and following working day without issuing should the "The Chairman, Guskara Municipality", feels	in SI. No			
22.	Persons having	authenticated and having registered Power of Attorne	y may b			
23.	Sufficient care has been taken to avoid variance in between the contents of the listed Documents in the Bid document. However, if there is any variance between the contents					

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	of different documents, the provision of documents appearing earlier in the list shall prevail over the same provided in the contents coming later.
24.	Imposition of any duty/tax/rule etc. owing to change /application in legislations/enactment shall be considered as a part of the contract and to be adhering to by the Bidder/Contractor strictly.
25.	Bid Acceptance Authority is the "The Chairman, Guskara Municipality".
26.	In case of any dispute arising from any clauses of similar nature between bid documents and "W.B. form-2911" the decision of the Superintending Engineer, West Circle, M.E. Directorate, will be final and binding.
27.	All usual deductions for taxes as applicable i.e. GST, IT, and Labour welfare cess etc. as applicable will be made from the bills from time to time.
28.	No conditional Bid shall be entertained.
29.	In the event of e-Filing intending bidder may download the Bid document from the website http://wb.tender.gov.in directly by the help of Digital Signature Certificate & necessary cost of Bid document (if any) may be remitted through demand draft/ pay order issued from any nationalized bank in favour of "The Chairman, Guskara Municipality", payable at Guskara & same may be documented along with earnest money Deposit through e-Filling, (scanned copy to be submitted)(Details of which has been narrated in "Instruction to Bidders"). Technical Bid & Financial Bid both will be submitted concurrently duly digitally signed in the Website http://etender.wb.nic.in. Bid document may be downloaded from website & submission of Technical Bid/Financial Bid as per Bid Schedule.
30.	The Bidder, at the Bidder's own responsibility and risk is encouraged to visit and examine the site of works and its Surroundings and obtain all information that may be necessary for preparing the Bid and entering into a contract for the work as mentioned in the Notice inviting Bid, the cost of visiting the site shall be at the Bidder's own expense. Traffic management and execution shall be the responsibility of the Agency at his/her/their risk and cost.
31.	Prospective applicants are advised to note carefully the minimum qualification criteria as Mentioned in 'Instructions to Bidders' before bidding.
32.	During scrutiny, if it is come to the notice to Bid inviting authority that the credential or any other papers found incorrect/manufactured/fabricated, that Bidder will not be allowed to participate in the Bid and that application will be out rightly rejected without any prejudice.
33.	Before issuance of the work order, the Bid inviting authority may verify the Credential & other documents with the original of the lowest bidder if found necessary. After verification, if it is found that such documents submitted by the lowest bidder is either manufacture or false, in that case, L.O.A./ work order will not be issued in favour of the bidder under any circumstances.
34.	If any discrepancy arises between two similar clauses on different notifications, the decision of the TIA on recommendation of the Superintending Engineer, West Circle Circle, M.E.Dte. is final & binding.
35.	Contractor shall have to comply with the provisions of (a) the contract labour (Regulation Abolition) Act. 1970(b) Apprentice Act. 1961 and (c) minimum wages Act.1948 of the notification thereof or any other laws relating thereto and the rules made
36.	Where an individual person holds a digital certificate in his own name duly issued to him against the company or the firm of which he happens to be a director or partner, such individual person shall, while uploading any Bid for and on behalf of such company or
) 22 - 1	authorization in his favour, by the rest of the directors of such company or the partners of such firm, to upload such Bid. The power of attorney shall have to be registered in

	accordance with the provisions of the Registration Act, 1908.
37.	Any legal matter will be settled within the jurisdiction of Hon'ble District Judges Court at Burdwan, DistPurba Bardhaman, West Bengal.
38.	Bidder would be at liberty to point out any ambiguities, contradictions, omissions etc. seeking clarifications thereof or interpretation of any of the conditions of the Bid documents be-e the Bid Inviting Authority in writing 48 hours prior to Pre-Bid Meeting, beyond such period no representation in that behalf will be entertained by the Bid Inviting Authority.
39.	The successful Bidder will remain liable for following with West Bengal Contract Labour (Regulation & Abolition) Act 1970 and necessary certificates from appropriate authority to be submitted within 07 (seven) days from the date of issue of work order, otherwise the work order will be cancelled.
40.	Payment will be as per the BOQ of work. Security Deposit @ 1%(one percent)/ as per prevailing Govt. Order, will be deducted from each and every running bill in addition to Earnest Money deposit of 2% The entire deducted amount will be refunded without any interest only after successful completion of the whole work in all respect as after full satisfaction of E.I.C. 30% of the Security Deposit money shall be refunded on expiry of 4 (four) years and balance 70% shall be refunded after expiry of 5 (five) years from the date of completion of the work as par Notification No. 5784-PW/L&A/2M-175/2017 dt. 12.09.2017 of Principal Secretary, PWD and relevant clause of Form no. 2911. The running bill shall be paid on the basis of fully completed connections. No payment shall be made for supply of Water Meters or for
41.	In case if there be any objection regarding Prequalification of the Agency, that should be lodged to the tender inviting authority within 2 days from the date of publication of list of qualified agency and be yound that time schedule no objection will be entertained.
42	If any agency allotted two or more work, he has to mobilize man / machinery at each place and all works will be taken simultaneously and completed at per respective time period of tender stipulation.
43	The tender inviting authority reserves the right to deny or accept or reject any or all the applications and to annul the tendering process, at any point of time without any obligation & assigning any reasons what- so-ever.
44.	A prospective bidder shall be allowed to participate in a single job either in the capacity of individual or as a partner of a firm. If it found to have applied severally in a single job, all his application will be rejected for that job.
45.	Rates are inclusive of supply laying fitting fixing of 20 mm OD HDPE pipes. 2 m. GI Pipe (TATA medium), Water Meter and other fittings valves etc. GI pipes as considered should be used for each connection but length of HDPE pipe may vary as per actual requirements.
46.	TIA may call for any document at any stage of tendering process through online shortfall notice. The document(s) in possession of bidder on the date of submission of original tender only can be placed to the TIA through online mode only. Any type of generation of document after the date of original tender submission shall not be accepted.
47	a) Vendor List for particular work for HDPE will be approved by the concerned Superintending Engineer, MED conforming to the PHEWB memo Superintending Engineer may approve any other make with conformity to superintending Engineer may approve any other make with conformity to hand Vendor List for particular work for Water Meter will be approved by the concerned Superintending Engineer, West Circle, MED conforming to the specification as mentioned in this bid Document.

26.01.23 Executive Officer Guskare Municipality

GUSKARA MUNICIPALITY

INSTRUCTION TO BIDDERS/BIDDERS
SECTION - A-I

1. General guidance - e-Biding

Instructions/ Guidelines - bidders - electronic submission of the Bids have been annexed - assisting them to participate in e-Biding.

2. Registration of Bidder

Any Bidder willing to take part in the process of e-Biding will have to be enrolled and registered with the Government e-procurement system, through logging on to https://wb.tender.gov.in The Bidder is to click on the link - e-Biding site as given on the web portal.

3. Digital Signature certificate (DSC)

Each Bidder is required to obtain a class-II or Class-III Digital Signature Certificate (DSC) - submission of Bids, from the Contractor of the National Information's Centre (NIC) or any other bonafide Contractor on payment of requisite amount. Details are available at the Web Site stated in Clause 2 of Guideline to Bidder. DSC is given as a USB e-Token.

4. The contractor can search and download NIeB and Bid Documents Electronically from computer once he logs on to the website mentioned in Clause 2 using the Digital Signature Certificate. This is the only mode of collection of Bid Documents.

5. Submission of Bids.

General process of submission, Bids are to be submitted through online to the website stated in Cl. 2 in two folders at a time - each work, one in Technical Proposal and the other is Financial Proposal be-e the prescribed date and time using the Digital Signature Certificate (DSC) the documents are to be uploaded virus scanned copy duly Digitally Signed. The documents will get encrypted (trans-med into non readable -mats).

A. Technical proposal

The Technical proposal should contain scanned copies of the following further two covers (folders).

A-1. Statutory Cover Containing

- 1. Prequalification Document
- i. As per Sl. No. 4
- ii. Prequalification Application (Sec-B, Form I)
- iii. Scanned Copy of earnest money (EMD) payment as prescribed in the NIe-B

- 2. NIeB (download and upload the same Digitally Signed)
- 3. Technical Document (To be filled, scanned & digitally signed)
- i. Financial Statement (Section B, form II).
- ii. Affidavits (Ref:-Declaration Of The Bidder)
- iii. Bank Solvency Certificate.
- iv. Form III & IV of Section B.
- v. Declaration by the Bidder.

A-2. Non statutory Cover Containing/My Documents

- i. Registration Certificate under Company Act. (if any).
- ii. Registered Deed of partnership Firm/ Article of Association and Memorandum
- iii. Power of Attorney (- Partnership Firm/ Private Limited Company, if any)
- iv. Tax Audit Report in 3 CB Form along with Balance Sheet and Profit and Loss A/c - the last

five years(year just preceding the current Financial Year will be considered as year - I)

- v. Clearance Certificate the Current Year issued by the Assistant Registrar of Co-Op(S) (ARCS) bye laws are to be submitted by the Registered labour Co-Op(S) Engineers' Co.-Opt.(S)
- vi. List of machineries possessed by own/arranged through lease deed along with authenticated documents of lease / sub-lease / hire basis etc.
- vii. List of technical staff along with structure and organization (Section B, Form - III).

Note: - Failure of submission of any of the above mentioned documents (as stated in A1 and A2) will render the Bid liable to be summarily rejected.

Intending Bidders should upload Non-Statutory documents as per following folders in My **Document:**

E-Bidding system of			
Government of West Bengal			
Bidder Document Sub			
Category			
Master			
Sl. No.	Category Name	Sub Category Name	Sub Cod
			Sub Category Description
A	CERTIFICATES		
		A1. CERTIFICATES	
*		13.11.23	1. GST Registration
			2 PAN
		r.	3. P. Tax Clearance Certificate
			Certificate

			 I. Tax return) P.F. & .E.S.I Registration Certificate.
	COMPANY		Certificate.
	DETAILS		Trade
		B1. COMPANY DETAILS	1. Proprietorship Firm (Trade License). 2. Registered Deed of partnership Firm 3. Registration Certificate under Company Act. (if any). Ltd. Company (Incorporation Certificate, Trade License) 4. Power of Attorney (-Partnership Firm/Private Limited Company, if any) 5. Society (Society Registration copy, Trade License)
C	CREDENTIAL		
		C1. CREDENTIALI	Similar nature Work & Completion Certificates issued by competent authority (as per SI No. 4 of NIeB)
D	EQUIPMENT		
		D1.LABOURTARY	1. List of Machineries and
		D2. CIVIL MACHINERIES	equipment necessary - field as well as
		D2. ELECTRICAL	laboratory test of
		MACHINERIES D2. MECHNANICAL MACHINERIES	all materials as per NIeB
_		D2. MISCELLENEOUS MACHINERIES	
E	FINANCIAL INFO		
	INFO	E1. P/L & BALANCE SHEET	P/L & BALANCE SHEET (As per NIeB)
		E2. PAYMENT	December Contident
		E2. PAYMENT CERTIFICATE I	Payment Certificate in support of valid
		E3 PAYMENT	credential only to be
	MANPOWER	CERTIFICATE 2	submitted (as per NIeB)
F		FI. TECHNICAL PERSONNEL	1. List of sufficiently qualified technical person
		F2. TECHNICAL PERSONNEL ON CONTRACT	(as per SI No 4 of NIeB) 1. List of technical personnel employed under the organisation (or on contact basis) in details with name, qualification, experience and,
	DECLARATION	DECLARATION I	address with contact number. 1. Bank Solvency Certificate
G		DECLARATION :	(As per NIeB)
		DECLARATION 2	2. Valid Document in suppor of annual turover (As per NIeB)
		DECLARATION 3	3. Corrigendum and additional document (if any).

Note: Failure of submission of any of the above mentioned documents (as stated in A1 & A2) will render the Bid liable to summarily rejected for both statutory & non statutory cover. All Corrigendum & Addendum Notices, if any, have to be digitally signed & uploaded by the contractor in the Declaration Folder of My Documents.

B. Bid Evaluation

- i. Opening and evaluation of Bid :- If any Bidder is exempted from payment of EMD, copy of relevant Government order needs to be furnished (applicable in case of Registered Labour Co-Operative Society).
- ii. Opening of Technical proposal :- Technical proposals will be opened by the Bid Inviting Authority electronically from the website using his/ her Digital Signature Certificate.
- iii. Cover (folder) of statutory documents (vide Cl. No. 5.A-1) should be opened first and if found in order, cover (Folder) non-statutory documents (vide Cl. No. 5.A-2) will be opened. If there is any deficiency in the statutory documents the Bid will summarily be rejected.
- iv. Decrypted (transformed in to readable formats) documents of the non-statutory cover will be downloaded and handed over to the Bid Evolution Committee. Scrutiny of technical proposal and recommendation thereafter and processing of comparative statement for acceptance etc. will be prepared by the Municipal Engineering Directorate, under the Urban Development and Municipal Affairs Department, Govt. of West Bengal. Comparative Statement may be forwarded to appropriate authority depending on the value of the work as applicable as per existing norms and guidelines under AMRUT programme.
- v. Uploading of summary list of technically qualified bidders.
- vi. Pursuant to scrutiny and decision of the screening committee the summary list of eligible Bidder and for which their proposal will be considered and uploaded in the web portals.
- vii. While evaluation, the committee may summon the bidders and seek clarification / information or additional documents or original hard copy of any of the documents already submitted and if these are not produced within the stipulated time frame, their proposals will be liable to rejection.

C. Financial proposal

As per Sl. 11, Bid Price / Price Schedule. To be uploaded Digitally signed by the Bidder.

6. Financial capacity of a Bidder will be judged on the basis of working capital and available bid capacity as mentioned in the NIeB to be derived from the information furnished in — **FORM -I and II** (Section-B) i.e., Application (for Pre-qualification) and Financial Statement. If an applicant feels that his/their Working Capital beyond own resource may be insufficient, he/they may include with the application a letter of guarantee issued by a first class Bank to supplement the applicant. This letter of guarantee should be addressed to the Bid Inviting/ Accepting Authority and should to the Bidder, the Bidder will be provided with a revolving line of credit Such revolving line of credit should be maintained until the works are taken over by the Authority.

The audited Balance sheet for the last five years, net worth bid capacity etc. are to be submitted which must demonstrate the soundness of Bidder financial position, showing long term profitability including an estimated financial projection of the next two years.

7. Penalty for suppression / distortion of facts

Submission of false document by Bidder is strictly prohibited and in case of such act by the Bidder the same may be referred to the appropriate authority for prosecution as per relevant IT Act with forfeiture of earnest money forthwith.

8. Rejection of Bid

The Employer (Bid accepting authority) reserves the right to accept or reject any Bid and to cancel the Bidding processes and reject all Bids at any time prior to the award of Contract without thereby incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected Bidder or Bidders of the ground for Employer's (Bid accepting authority) action. The Bidder whose Bid has been accepted will be notified by the Bid Inviting and Accepting Authority through acceptance letter/ Letter of Acceptance. The Letter of Acceptance will constitute the formation of the Contract.

The Agreement in Printed Bid Form (form no. 2911) will incorporate all necessary documents, e.g. NIe-B., all addenda-corrigendum, different filled-up forms (Section –B), Price Schedule and the same will be executed between the Bid Accepting Authority and the successful Bidder.

Executive Officer
Guskara Municipality
EXECUTIVE OFFICER
GUSKARA MUNICIPALITY

SECTION - B

Form -I

PRE-QUALIFICATION APPLICATION

To The Chairman, Guskara Municipality, Dist:- Burdwan, West Bengal,

Ref: - Bid -	
(Nan	ne of work)
NIeB No.:	· · · · · · · · · · · · · · · · · · ·
Dear Sir,	
Having examined the Statutory, Non statutory and NIel necessary information and relevant documents - evaluabehalf of	tion. The application is made by me / us on
submit the order.	
The necessary evidence admissible by law in respect of of firms - Application and - completion of the contract	authority assigned to us on behalf of the group documents is attached herewith.
We are interested in bidding - the work(s) given in Enc	losure to this letter.
We understand that:	
(a) Bid Inviting and Accepting Authority can amend th	e scope and value of
the contract bid under this project.	
(b) Bid Inviting and Accepting Authority reserves the rany reason.	ight to reject any application without assigning
Enclo:- e-Filling:-	
 Statutory Documents Non Statutory Documents 	
Date: -	Signature of applicant including title
and capacity in which application is made.	

SECTION - B

Form - II

FINANCIAL STATEMENT

B.1 Name of Applicant:

B.2 Summary of assets and liabilities on the basis of the audited financial statement of the last five financial years. (Attach copies of the audited financial statement of the last five financial years)

	lst Year (Rs. In lakh)	2nd Year (Rs. In lakh)	3rd Year (Rs. In lakh)	4th Year (Rs. In lakh)	5th Year (Rs. In lakh)
a) Current Assets:					
(It should not include investment in any other firm)					
b) Current liabilities :					
(It should include bank over draft)					
c) Working capital: (a) – (b)					
d) Net worth:					
(Proprietors Capital or Partners Capital or Paid up Capital + Reserve & surplus)					
e) Bank loan/ Guarantee :					
(As per clause G.2. with all sub clauses)					

B.3 Annual value of construction works undertaken:					
As on	As on	As on	As on	As on	As on
	As on	As on As on	As on As on As on	As on As on As on As on	As on As on As on As on

Date____

Signed by an authorized officer of the firm			
Title of the officer			
Name of the Firm with Seal			

Declaration of the Bidder

(Affidavit to be affirmed on a Non Judicial Stamp Paper of Rs. $10/$ - and enclosed with the Bid documents which is required to be submitted in time duly)
I,, son of
2. That, I have inspected the site of work covered under NIeB (NIeB No) circulated through Office memo bearing No
3. That I declare that, no relevant information as required to be furnished by the Bidder has been suppressed in the Bid documents.
4. That the statement above made by me is true to my knowledge.
Deponent Solemnly affirmed by the said
before me. (1st class Judicial Magistrate / Notary Public)

SECTION - B-

-FORM- III

STRUCTURE AND ORGANISATION

A.1 Name of applicant :
A.2 Office Address:
Telephone No. and Cell Phone No.:
Fax No.:
E mail:
A.3 Attach an organization chart showing the structure of the company with names of
Key personnel and technical staff with Bio-data.:
Note: Application covers Proprietary Firm, Partnership, Limited Company or Corporation

Signature of applicant including title and capacity in which application is made.

SECTION - B

-FORM - IV

C. DEPLOYMENT OF MACHINERIES (in favour of owner / lessee):-

(Original document of own possession arranged through lease deed to be annexed)

(If engaged be-e Certificate from E.I.C. to be annexed in respect of anticipated dated of release of Machineries.)

Name of Machine / Instrument	Make	Туре	Capacity	Motor / Engine No.	Machine No.	Posses	sion Status Engaged	Date of release If Engaged

- each item of equipment the application should attach copies of
- (i) Document showing proof of full payment, (ii) Receipt of Delivery,
- (iii) Road Challan from Factory to delivery spot, is to be furnished.

Signature of applicant including title and capacity in which application is made.

Memo No .:- 2157/64

Dated: 26/07/2023

Copy Forwarded for information and for favour of wide circulation to:

- 1. The Sabhadhipati, Purba Bardhaman
- 2. The State Mission Director, AMRUT, ILGUS Bhawan, Sector-III, Bidhannagar, Kol.-106
- 3. The Secretary, MED, Bikash Bhavan, Salt Lake, Kol.-91
- 4. The Chief Engineer, MED, Bikash Bhavan, Salt Lake, Kol.-91
- 5. The Additional Chief Engineer (South/North), MED
- 6. The Superintending Engineer, West Circle, M. E Dte.,.
- 7. The District Magistrate, Purba Bardhaman
- 8. The Executive Engineer, MED, Burdwan Division.
- 9. The District Information & Cultural Officer, Purba Bardhaman
- 10. The Chairman, Guskara Municipality Purba Bardhaman
- 11. The Finance Officer, Guskara Municipality.
- 12. The A.E./SAE, Guskara Municipality
- 13. The Office Notice Board, Guskara Municipality for wide circulation.

Executive Officer Guskara Municipality

EXECUTIVE OFFICER
GUSKARA MUNICIPALITY

SECTION - A

GENERAL SPECIFICATIONS OF MATERIALS TO BE USED FOR HOUSE CONNECTIONS

DI Strap Saddle required for providing house service connections on DI/CI mains.

General specification:

DI Saddle with strap, protection rubber with necessary fitting & fixing to be done according to IS standard as per direction of EIC.

HDPE Pipe for House Service Connection:

Pipes shall be made out of HDPE raw materials, the pipes shall be conforming to 1S:4984-2016, 20mm OD, PE-100, PN 16. and as directed by the Engineer In Charge.

Manufacturers test certificate along with raw materials manufacturer's test certificate is mandatory. Random inspection for pipe, fittings, water meter will be carrying out.

COMPRESSION FITTINGS FOR HDPE PIPES:

90 DEG COMPRESSION ELBOWWTH METAL INSERT (Male/Female)
90 DEG COMP ELBOW with COMPRESSION JOINT BOTH ENDS
FEMALE / MALE THREADED ADAPTER With METAL OFFTAKE

The Compression fittings shall be tested as per below

Type test	Standard
Dimensions of the threads	ISO 7/1
Tightness of the joints	ISO 3458
Tightness of the joints when subjected to bending	ISO 3503
Resistance to pull-out	ISO 3501
Internal under-pressure test	ISO 3459
Long term pressure test	ISO/DIS 14236

FERRULE for House Service connection:

10 mm dia Brass ferrule of ISI marked material approved by EIC upto 450mm long with plumbing joint, brass over C.P. coupling at both ends with cap Confirming to IS 2692/1994(reaffirmed 2005).

Non Return Valve (NRV) for connection of meter.

Tamper proof Flow Control Valve (FCV) cum Non Return Valve (NRV), made with solid steel bar (hexagonal and round) had a Stainless Steel (hexagonal and round) body & SS ball for float option, materials grade of Stainless Steel finished with CNC machining & SS ball for float option, materials grade of Stainless Steel finished with CNC machining of size not less than 71 mm with connection size: 15mm Dia BSP thread, design, and world of size not less than 71 mm with connection size: 15mm Dia BSP thread, design and working in float principle (as per CPHEEO manual) including cost of materials. materials, manufacturing, Loading, unloading, transit insurance and transportation. Manufactures must provide third party inspection report from PHE approved/NABL accredited Laboratory. Materials grade of stainless steel made with SS316 Confirming to IS 778 ISI Marked

GI PIPE

G.I pipe of TATA make (medium duly) of 2 metre length with all necessary specials to continue from the end of the HDPE pipe & upto 1.0 m. above ground within the premises of household as per direction of EIC.

BIB Cock & STOP cock

Bib/Stop Cock to be made of alloy iron with Brass Spindle ISI marked material approved by EIC. Bib/Stop cock to be tested 21kg/m2.

ELBOW, NIPPLE, UNION SHORT PIECE ETC. FOR METER CONEECTION FOR EXISTING <u>HSC</u>

All accessories should be ISI marked material (GI) approved by EIC.

15mm CPVC BALL VALVES (STOP TAP) FOR EXISTING HSC

The product shall confirm to IS-15778: 2007 and fitting, fixing should be done as per direction of EIC.

SPECIFICATIONS FOR MULTIJET CLASS - B DOMESTIC/COMMERCIAL WATER METERING SYSTEM (SIZE 15 mm)

CI M.	Parameters	Specifications
Sl. No.	Turante	Nominal diameter of the meters shall be 15mm, 20mm & 25mm
1	Meter size and overall dimensions	Meter threads, nominal flow rate, minimum length of threads on either side; overall dimensions shall be as per table 2 of IS 779-1994 or table 1 of ISO 4064 (Part 1)
2	Scope of Application	The meter will be used for the measurement of cold, chlorinated potable water.
3	Applicable Standards	The meter shall conform to both IS: 779-1994 and ISO: 4064 (Part 1) standards with latest Amendments. The meters would be supplied with BIS / MID Marked and Certification from Weights and Measures (Metrological Control of Water Meters) Regulations, 2014, Government of India.
4	Meter Type	The meters shall be: Multi-jet Inferential meters Super dry dial Hermitically sealed Class B, preferably 360 degree orientable totalizer.

5	Protection class	Chauli
6	Accessories	Should confirm to IP68 The meter shall include the following accessories: o Two sets of Brass nut and Nipples. o The meter shall be supplied with a tubular strainer in the inlet of the water meter with holes not less than twice the area of Nominal inlet bore of the pipeline to which it is fitted.
7	Flow rate	Minimum, maximum and transition flow shall be as per relevant
8	Accuracy	The maximum permissible error in the metering accuracy of the meter, when determining as per IS 6784:1984 shall be as under, 1. In the lower region of flow [Qmin (inclusive) to Qt

		(exclusive)]-+5% 2. In the upper region of flow [Qt (inclusive) to Qmax (inclusive)]-+-2%
9	Pressure and Temperature	Pressure and Temperature shall be in accordance with ISO 4064 Class B and IS 779-1994 and its latest amendments.
10	Pressure Loss	The pressure loss shall be in accordance with ISO 4064 class B, or Clause 10.2 of IS 779-1994 and its latest amendments.
11	Seal	Sealing holes shall be provided and the meter shall be sealed in such a manner as to render it impossible to obtain access to the measuring units including registration box and cap without breaking the seal. The sealing wires shall be of rust free.
12	Material	All the materials used to construct / manufacture customer meters shall confirm to Appendix B of IS 779-1994 or clause 4.7 of ISO 4064 (Part 1) o Plastic used in the manufacture of various components listed under Annexure B shall satisfy all provisions as depicted under Clause No. 6.1.1 of IS 779-1994

13	Construction	 "The meter shall be constructed as per Clause No 7 of IS 779-1994 or relevant clauses of ISO 4064 (Part 1). Each meter will be supplied with two cylindrical nipples or tail pieces with connecting nuts. Threads on the connection shall conform to latest version of IS 2643 (part 1 to 3) or ISO 228-1. All meters shall be supplied with an easily removable tubular inlet strainer. The seal & Sealing wires shall be rust proof material. Meter size & overall dimension of meter shall conform to Clause No 9 of IS 779-1994 or relevant clauses of ISO 4064 (Part 1) Connections: The meter casing shall be fitted in the pipeline by means of two cylindrical nipple or tail pieces with connecting nuts which shall be provided with each meter. The theads on connections shall conform to IS 2643 (Part 1 to 3)-1975 Impeller and Piston: Impeller and impeller shaft assembly shall rest on a self-lubricating bearing which has as low frictional resistance as possible. Impeller chamber &Measuring Chamber: The impeller chamber and measuring chamber shall be rigid and shall not change its form as a result of internal stress or with use. Dial: The dial shall be of vitreous enamel power coated on copper ensuring indestructible marking and good legibility. Indicating Device: Indicating Device shall be able to record 9999 k1(min) for meter size up-to 25mm. The kilo litres and its multiple shall be indicated in black and sub multiple of kilo litres in red. For digital indicator, the visible displacement of all digits shall be upward in value. The unit symbol 'KILO LITRES' shall appear in the immediate vicinity of digital indications. Frost Protection: Meter liable to damage by frost shall be suitable protected.

		The Totalizer and Totalizer shield:- o The totalizer metal can mineral glass envelop, shall be designed in such a way that if the totalizer protective glass is broken for a reason or another the totalizer cannot be removed from its place. The totalizer protective cover shall be made of sturdy glass and shall have a thickness of not less than 5mm. Sturdy glass is defined as the ability of the counter protection glass to withstand, without damage.
		Totalizer:-
14	Mechanical Meter	o It shall be of straight reading type. o The totalizer shall register in cubic meter units. o The totalizer shall consist of a row of minimum four on-line consecutive digits to read at least 9999 m3 as per ISO 4064/ IS 779-1994.
		 Another three digits or pointers shall register flows in litres and be of a red colour. The totalizer or any part of it shall be capable of being repaired.
		 o Metal can mineral glass envelop. o The totalizer should be of open type. o The totalizer must be suitable for test on an electronic test bench. o The protection class of the totalizer should be IP 68.
15	Indicating Device	The totalizer shall be designed in such a way that if the totalizer Protective lens / material are broken from any reason, the totalizer cannot be removed from its place. It shall consist of a row of minimum four on-line consecutive digits to read at least 9999 KL as per IS 779-1994. It preferably be capable of 360 degree orientation for ease in reading.
16	Impeller and Impeller Chamber	The pivot of the impeller should be guaranteed against any Corrosion or damage for at least three years after the first installation. The impeller chamber shall be resistant to corrosion and it will confirm to 15779:1994/MID.
17	Resistance to Weather Conditions	Conformity to IS779-1994/MID
		The manufacturer must carried out all test as specified in Clause No. 12 of IS 779-1994 or relevant clauses of ISO 4064 (Part 1) or MID by a recognized testing authority. The Report of test shall be furnished in accordance with IS 6784-1984.
18	Test	However, the manufacturer / Supplier is liable carry out life Test as per Clause 12.4.4 of IS 779-1994 from any reputed testing authority like 'Fluid Control Research Institute' at his own cost from the lot of supplied meters. Lot size is to be determined on the basis of Table 4 of IS 779-1994. On the basis of Test Result, manufacturer / Supplier shall be liable to change defective meters or whole lots as the case may be at his own cost.

19	Marking	Each water meter shall be marked / embossed with the following information:
		 Manufacturer's name or Trade Mark. Nominal size and class of water mater Direction of flow of water on both sides of the body of water meter. Year of manufacture and serial number BIS / MID Certificate Marking
20	Check List	Each water meter shall be supplied with a check list giving below: 1. Check that seal and serial no of the water meter is intact. 2. Check test certificate giving test results for pressure tightness, loss of pressure, metering accuracy and minimum starting flow. 3. Check that before installing meter the line is thoroughly flushed. 4. Check that the meter is installed according to the direction of flow marked on the meter. 5. Check that inferential meter is placed horizontally with dial upwards. 6. Check that the strainer of the meter is not removed, and 7. Check that the meter has been installed as recommended in the installation drawing, supplied with the check list.

N.B.- ANNEXURE-I is attached herewith for Quotation Reference.

PROCESS AND SPECIFICATION FOR HOUSE SERVICE CONNECTIONS WITH METERING ARRANGEMENT

Before providing House Service Connections, Contractor shall collect a list of authorized consumers from the client on monthly basis. After getting such list from the client, Contractor shall have to identify each consumer at site and a notice shall have to be served by the Contractor to each consumer at site and a notice shall have to be served by the Contractor to each consumer at least 30 days in advance stating that new service connection shall be provided at their respective premises along with water meters. / Making holding list, In case of any difficulty to locate any consumers at site by the Contractor, client representative shall have to be accompanied with the Contractor to locate the client at site of all the meters.

Location of placing water meters shall have to be mutually decided by the Contractor and the consumer. No meters shall be installed inside, bath room / wash room / toilets / bed room / dining hall or any other rooms. Meter shall have to be installed in such a location that it can4 be easily accessed in side consumer premises.

All the damages made on the roads, the compound walls for providing service connection shall have to be restored by the contractor as per direction of EIC. Any damages made on the Road, floor / PCC / tiled / mosaic etc. shall be restored by the Contractor with Plain Cement Concrete (PCC 1:2:4) and neat cement finish as per direction of EIC. No tiles / mosaic shall be replaced by the Contractor.

Ferrule cleaning (if required on special exigencies) within one(1) year after completion of work to be done by the agency as per direction of EIC.

Installation of Domestic Meter:

- Location of water meters shall have to be finalized in consultation with consumers.
- In case of stone / concrete surface GI pipe shall have to laid with clamps at interval of 750 mmc/c
- Water Meters shall have to be installed as per manufacturers' specification.
- After installation of water meters sites are to be restored to its original condition as per direction of EIC.
- After installation of water meters records are to be maintained in the standard form.
- Information related to Water Meter Installations shall have to be handed over to client for one year.
- Check list for providing House Service Connection shall have to be prepared by the Contractor and the same has to be filled up properly after completion of the job and signature shall have to be obtained from the respective authority / person. Feedback Form shall have to be designed by Contractor and necessary feedback of consumer shall have to be recorded properly

During installation of water meter, it shall be sealed against installation by the Contractor.

If any drain is available on the periphery of the consumer premises, then a 25mm G.I. (TATA Medium) casing pipe shall have to be provided by the Contractor. All the excavation and back filling trenches made for providing the Service.

Before starting job at site for providing House Service Connection, Contractor shall impart training to all employees on following subject:

- Safety Awareness
- Environment Management System Awareness
- Customer Orientation
- Safe working procedure

Once above trainings are imparted then schedules are prepared and following actions shall be taken:

- Housekeeping Plan of the job,
- Job Safety Plan
- Method statement

26.07.23 Executive Officer

GUSKARA MUNICIPALITY