



The West Bengal Power Development Corporation Limited

(A Govt. of West Bengal Enterprise)

Corporate Identity No. U40104WB1985SGC039154

Registered & Corporate Office: Bidyut Unnayan Bhaban
3/C, Block-LA, Sector-III, Bidhannagar, Kolkata - 700 098

NIT No.: WBPDC/Adv-Tend/CC/15-16/11/Corp.

Date:13.04.2015

Sealed tender in prescribed form are invited for the dredging work of Rupnarayan River at KTPS Intake pump house area, from the interested, resourceful and experienced agencies in four step bid system:

Step-I: Deposition of requisite amount of Earnest Money (Bid Guarantee Money).

Step-II: Submission of documents as per following qualification requirement:

- (i) Posses valid I.T., S.T., Professional Tax Clearance Certificates and Provident Fund A/c No. etc.
- (ii)
 - a) Have credential of similar nature of job (Dredging of river/canal/lagoon) executed once within a period of last 7 years with Cutter Suction type Dredgers having capacity not less than 150 Cum. of solid per hr. in a single contract valuing minimum of **Rs 11.2 crore** , in two orders of contract valuing minimum of **Rs.7.0 Crore** & in three orders of contract valuing minimum of **Rs.5.6 Crore** directly under Central/State Govt organisation/ Quasi Govt./ reputed private organization. Dredgers should be diesel operated and preferably fitted with bed level and discharge measuring gadgets.
 - b) Minimum Average Annual Turnover in last three financial years (11-12, 12-13, 13-14):- Not less than **Rs. 4.20 crore.**
 - c) Net Worth as on last day of each financial year (11-12, 12-13, 13-14):- Positive and the bidder should have profit (after tax) for the last 3 years i.e. it should not have incurred loss in any of the last 3 financial years.
 - d) Audited balance sheet for last three years.

Step-III:

- i) Execution plan with detailed specification of the dredgers.
- ii) Statement of Resource (Fund, skilled manpower, machineries) to be mobilized etc.

Step-IV: Price Bid.

Job Description:

Maintaining desired depth of connecting channel and collecting pond to ensure steady supply of water to the collecting pond by dredging of River Rupnarayan around dolphin mouth of Intake pump house of Kolaghat Thermal Power Station, Mecheda, Purba Medinipur , by deployment of Cutter-Suction type Dredgers of specified capacity.

Duration of work: 24 (Twenty four) months from placement of Letter of Award

(Step-I)

Earnest Money Deposit: Rs.28, 00,000/- (Rupees twenty eight lakh) in the form of Demand Draft or B.G.

The EMD shall be deposited in the form of Demand Draft or BG(Format of BG is available in the GCC) in favour of “THE WEST BENGAL POWER DEVELOPMENT CORPORATION LIMITED” drawn on /issued by any Nationalized/Scheduled Bank, Kolkata along with tender papers in a separate sealed envelope. No tender will be entertained without Earnest Money. Bank Guarantee should have validity of six months from the date of opening of tender (Part- I& II) and with a claim period of another three (03) months.

Cost of Tender Paper	Rs. 3000.00 in cash only (Non refundable).
Sale of Tender Paper	20.04.2015 to 27.04.2015
Pre Bid Discussion	30.04.2015
Last date of submission of complete tender and subsequent opening of Step-I, II & III of the Bid.	10.05.2015

Tender document can be obtained on the basis of written application from the GM (Civil), Corporate, WBPDC, Kolkata 700098, on any working days (except Saturday / Holiday) between 11-00 hrs and 15-00 hrs on or before the last date of sale, mentioned above, after depositing the cost of tender documents.

Pre-bid discussion for the job shall be held with the participating tenderers on the date mentioned above. The list of queries if any should be submitted at least five days in advance. The information/clarifications given in that discussion shall form an integral part of the tender.

Sealed tenders of the parties who have deposited the requisite amount of Earnest Money in Step-I of the bid; the Step-II & Step-III bids thereof will be **opened** subsequently on the date mentioned above. After finalization of the Step-II bid i.e. fulfillment of the qualification requirement & the Techno-Commercial part i.e. Step-III, the Price Part of the Bid i.e. Step-IV of the eligible tenderers will be opened subsequently at a later date with an intimation to only such bidders. All tenders including its various steps shall be opened in presence of attending tenderers.

The Corporation reserves the right to accept / cancel any or all tenders or to split the work without assigning any reason whatsoever. The WBPDC does not bind itself to accept the lowest tender and qualification of tenderer will be adjudged as per sole discretion of WBPDC authority. The validity of tender will remain effective for 6 (Six) months from the date of opening of tender. All other details are available in the tender document.

(Indranil Dutta)
Executive Director (Projects)



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Date:13.04.2015

1.0 Name of the Work: Maintaining desired channel depth to ensure steady supply of water by dredging of River Rupnarayan around dolphin mouth of Intake pump house of Kolaghat Thermal Power Station, Mecheda, Purba Medinipur.

2.0 Scope of Work:

The intent of the work is to maintain desired depth of connecting channel and collecting pond at the dolphin mouth of the KTPS Intake pump house by thorough dredging by deployment of Cutter suction type dredgers of specified capacity to ensure steady supply of water against formation of huge shoal in the river.

- i) Detail hydrographic survey of the adjacent area to establish the bottom line and pre work features.
- ii) Mobilization of specified Dredgers with all accessories at site.
- iii) Supply of necessary skilled man power for effective working of the equipment
- iv) Supply of all consumables, fuel, lubricants etc. necessary for smooth operation of the dredger.
- v) Develop and maintain desired depth specified channel and collecting pond.
- vi) Regular survey of the river bed in the adjacent area.
- vii) Any other work as may be required to ensure steady flow of water at the dolphin mouth.

3.0 Other Particulars:

3.1 Location:

- i) The Kolaghat Thermal Power Station under West Bengal Power Development Corporation Limited have 6(six) units each of generation capacity of 210 MW in the Phase-I& II. The Intake Pump House is situated on the right bank of River Rupnarayan, a tributary of Hooghly River at a distance about two Km. from the plant premises.
- ii) The Intake Pump House is situated at village Dainan, P.S Kolaghat, Dist.- Purba Medinipur, West Bengal. The site is at about 2.0 Km from Kolaghat on NH-6(Kolkata-Mumbai) and 3.0 Km from Midnapore Canal Bridge on NH-41 (Kolkata- Haldia) and about 70 Km from Kolkata by road. Nearest railway station is Kolaghat on Howrah-Kharagpur section of South-Western Railways at about 56 Km from Howrah.
- iii) For visit of the site and other local details office of General Manager KTPS at Mecheda, Purba Medinipur West Bengal, may be contacted.
Phone no. 03228 231110/ 231255/231112, Fax no 03228 231280.

3.2 River:

- i) The river Rupnarayan is a tributary of Hooghly River with confluence at Hooghly point at a distance of distance 40 Km. downstream of Intake location.

- ii) The river is a tidal one with insignificant upland discharge except during rainy season (July-Sept).
- iii) Approximate Mean High water level: 5.50 M above MSL; Mean Low Water level 1.50 M above MSL.
- iv) Approximate Depth of dredging below low water: 2.0 M in the Channel & 4.0 M. at the collecting pond.
- v) Disposal of Dredged spoil: - Presently in the river water at a distance 400 to 500 M in the main stream of the river during low tide, till identification of suitable land in the bank .
- vi) Nature of deposit: - Predominantly silt with traces of clay and sand.
- vii) Level of River bank: - 6.0 to 6.5 M above MSL.

3.3 Dredgers:

- i) Two numbers of Dredgers, with total dredging capacity of 550 Cum. with neither of dredging capacity of less than 150 Cum. of Solid/Hr at the mean working condition are required to be deployed.
- ii) Actual Capacity, as claimed, of each dredgers must be mentioned specifically in the price bid, though the evaluation will be made considering deemed total capacity of 550 Cum. in totality.
- iii) Depending upon the extent of siltation and formation of shoal, department may ask to mobilize /demobilize/keep idle either of the dredgers independently. During the Idle period Hire charges at a rate of 40% of the quoted monthly charges of the respective dredger will be paid for each idle month or part thereof.
- iv) In case of non- availability of any of the dredgers due to routine maintenance, breakdown, want of fuel or any other reason, an amount equals to 4% of the quoted monthly charges of the respective dredger will be deducted for each day or part thereof.
- v) Dredgers should be diesel operated and preferably fitted with bed level and discharge measuring gadgets.
- vi) The dredgers are to be mobilized at site within 30 (thirty) days from the date of placement of work order, if not otherwise instructed by the Engineer-in Charge.

4.0 Terms and Conditions:

- i) Prior to submitting the tender, the contractor should inspect the site and be well acquainted with the nature of the work.
- ii) The contractor shall have to be acquainted with all possible hazards associated with the works and shall equip themselves accordingly beforehand.
- iii) The workers deputed to this work might have to perform the duties at night and / or as and when required or in shifts, if required.
- iv) The contractor or his authorized representative should be present all the time so long the work continues for the safety of workers deputed to this job.
- v) The necessary arrangement for First-Aid treatment should be provided at site during the works.

- vi) In case of any damage of departmental equipments, existing structure or any materials due to negligence on the part of the contractor, the sole responsibility will be upon him for replacement, repair or recovery of the cost thereof from the bill, etc.
- vii) The rate should include cost for all precautionary measures including payment of insurance premium i.r.o. workers to be adopted by the contractor against gas hazards / probable accident causing injury / death to the workers and compensation wherever applicable to be paid as per Workmen's Compensation Act.
- viii) The contractor's Camp should be situated in the vicinity of the work area with proper permission from the Department.
- ix) The statutory obligations as per the contract labour (Regulations & Abolition) Act, 1970, Govt. of West Bengal (latest amendment) should be followed strictly by the contractor. It also ensures payment of statutory minimum wages to the unskilled workers employed by the contractor while executing this job in terms of Rule 75 (iv) of the West Bengal Contract (R&A) Rules – 1972.
- x) As regards deployment of labours the contractor shall have to abide by the rules and regulations framed by WBPDCCL authority/ District Authority which may change from time to time in the interest of the project.
- xi) The contractor may have to arrange gate pass for the workmen from the Department and rules & regulations on this subject shall be binding on him.
- xii) Unless otherwise stated elsewhere, the terms & conditions laid down in standard "General & supplementary Conditions of contract & Specifications for civil works" of the WBPDCCL shall be applicable for this tender also.
- xiii) Controlling Officer or Safety Officer at his discretion may check / examine any of contractor's tools / scaffolding / working condition, etc. and if not satisfied he may suspend the job temporarily till proper measures are adopted from contractor's end.
- xiv) The contractor should supply the necessary preventive devices for safety of his workmen and he will ensure that the necessary safety or cautions have been taken by the workmen on job. WBPDCCL in no way shall be responsible for safety of contractor's workmen.

5.0 Special Terms and Conditions

- i) The length and alignment of the connecting channel shall have to be so maintained that the collecting pond remain always connected to the mainstream at any level of the river water.
- ii) The connecting channel from main river course to the collecting pond at the dolphin mouth is to be so maintained that the pumps at the Intake pumps get required quantity of water even at the lowest water level in the river.
- iii) The dredgers will have to operate every day for as many hours as it may be necessary to establish and maintain the specified sections. In some season it may be even round the clock.
- iv) The agency has to make all arrangements for measurement, every month or whenever asked by the Engineer- in –charge, for verification of the bed width & levels at channel and collecting pond.
- v) The agency has to make all arrangements for thorough survey of the river bed for full cross section for a stretch of about 1500 m in the vicinity of the Intake Pump house, as directed by the Engineer in

charge, with Echo sounder, GPS, electronic total station etc. as may be directed, to record the development at the beginning of the assignment and at an interval of Six months and the reports in the chart form and soft copy in CD shall be submitted.

- vi) The agency has to make all arrangements for cleaning the dolphin mouth regularly to facilitate smooth entry of water.
- vii) The dredging work shall have to be suitably planned to ensure maximum dredging during the ebb period only.
- viii) The dredged spoil shall be disposed in the main stream of the river during ebb to avoid any recirculation of the same.
- ix) Working month includes normal dredging on weekly holidays also but excludes festival holidays as declared by the Kolaghat Thermal Power Plant authority.
- x) In case of routine maintenance of the equipments it should be so planned as to complete the job during spring tide period only.
- xi) In any case the bottom of the connecting channel shall not be less than 60 M. in width or higher than (-) 0.50 M. R.L. any where over the stretch.
- xii) The bottom of the collecting pond at the dolphin mouth shall not be less than 80.0 M in diameter or equivalent and not higher than (-) 2.40 M. R.L.
- xiii) In case of non- fulfillment of any of the above two { xi to xii } parameters, within 60(Sixty) days from the date of commencement of work, penal deduction from the third monthly bill and onwards shall be made as follows;

Area	Specified Section	Section available at the end of the billing month.	Amount to be deducted for each section as % of total monthly Hire & Operational charges.
		Below 0.0 m. MSL.	
Connecting Channel. For each cross section @ 50.0m interval along the channel from river main stream to the dolphin mouth, within 50m on either side of the centre line.	Area of cross section 30 Sqm.	More than 25 sqm.	0%
		Less than 25 sqm But more than 10 sqm.	0.5%
		Less than 10sqm But more than 0.0 sqm.	1.0%
		Less than 0.0 sqm.	2.0%
Collecting Pond	Volume of the storage pond. 12000 CuM	More than 11000 CuM.	0.0%
		Less than 11000 CuM. But more than 9000 CuM.	1.0%
		Less than 9000 CuM. But more than 5000 CuM.	2%
		Less than 5000 CuM	5%

- xiv) The agency should maintain one or more country boats, as may be required, to facilitate access to the dredger and inspection of the work.
- xv) The agency should arrange acceptable mode of testing to establish actual output and performance of the dredgers within one month of mobilisation.

6.0 Additional information to the Tenderers :

- i) No materials, equipment, plant & machinery, consumables, etc. as may be required for the work shall be issued by WBPDCCL.
- ii) 3(Three) % of Bill value shall be deducted from each RA bill (subjected to a maximum of 5% of the ordered value inclusive of earnest money of the amount of Rs. 28 lakh to be deposited in the form of Demand Draft as prescribed in the NIT), and retained as performance guarantee money till completion of the work.
In case of submission of EMD in the form of bank guarantee of Rs. 28 lakh, an amount of Rs. 28 lakh shall be deducted from the first RA bill as initial guarantee money and the bank guarantee as submitted by you shall be released subsequently.
The amount thus realised shall be released along with demobilisation charges of the concerned dredger on successful completion of the job.
- iii) Payment shall be made within 60 (Sixty) days from the day of submission of progressive bills complete in all respects. This is a substitution of Clause No. 6.00 of SCC.
- iv) The work shall have to be carried out as per standard and good engineering practice and safety norms. The work shall be carried out ensuring the safety and stability of adjacent structures and foundations. All measurements shall be made strictly as per mode of measurement being followed by the State PW Departments.
- v) The quoted rate shall include all statutory Taxes and duties payable on the date of tender. The rates quoted by the Bidders shall remain firm throughout the period of execution of work.
- vi) The price variation Clause No. 4.0 including the sub-clauses 4.01 to 4.08 as stipulated in the "Supplementary Conditions of Contract" stands deleted.
- vii) The entire offer to be submitted by the tenderer should be unconditional. Any information, assumption, statement having a direct or indirect relation/ correspondence with the quoted rates shall be treated as a condition and as such a deviation from the tender norms stipulated in the tender documents. Bidders are therefore requested to thoroughly scrutinise the entire tender document and seek clarifications if required before submission of tender.
- viii) The value/ period of the contract may vary within $\pm 25\%$ of the contract price/ period. If the work is required to be continued beyond this variation (limit of $\pm 25\%$), the rates for such extra work will be finalised after negotiations between the Contractor and Owner.

7.0 INFORMATION TO THE BIDDERS

This is a four part bidding system containing Earnest Money Deposition (**Step-I**), Qualification Requirement & others (**Step-II**), Techno-Commercial offer (**Step-III**) and Price Bid (**Step-IV**) and the same will be received and evaluated by WBPDCCL from technical and financial point of view so as to make a selection in the best interest of WBPDCCL for the complete work covered under in the tender document.

7.1 **Earnest Money (STEP - I) :**

- i) The Earnest Money (Payable through Demand Draft)/ Bank Guarantee as per NIT) is to be deposited along with the offer and these should be drawn on / issued by any Nationalized/scheduled Bank in favour of “**The West Bengal Power Development Corporation Limited**” in a separate sealed envelope. The Bank Guarantees should remain valid for six months after the date of opening of the Tender with claim period of another three months. Any tender without Earnest Money or containing documents of exemption of the same granted by competent authority shall be rejected outright.
- ii) No interest, as may be accumulated during its retention, will be payable by the owner on the above Earnest money. Earnest Money in respect of unsuccessful tenderers shall be refunded to them within sixty (60) days from the date of issue of work order to the successful Bidder.
- iii) WBPDCCL reserves the right of forfeiture of Earnest Money deposit in case the tenderer after opening of tender withdraws, amends, impairs, derogates or revokes his tender within the validity period or extension thereof.

7.2 **Qualification Requirement & others: (STEP - II)**

Documents in support of qualification of Bidder as stipulated in the Notice inviting tender are further clarified as below:-

- i) Valid Income Tax, Sales Tax and Professional Tax clearance certificates, Provident Fund registration certificate including P. F. Code No.
- ii) Alternatively, such Bidders shall submit certificates from statutory authorities, containing exemption and or non-applicability with regard to any of (i) above.
- iii) Documents to prove the experience of the Bidder in successful completion of identical or similar nature of work by application of specialized equipments and devices during last seven years with value of work not less than the amount specified in the NIT.

- iv) These documents should include work orders with schedule of works, completion certificate. The completion certificate should clearly indicate; the name, reference work order no., Value and Quantity of work, scheduled date of completion, actual date of completion, that the work was completed by the Bidder with satisfactory performance by adopting specialized equipments and methods and other information, if any.
- v) Documents to prove that the bidder has a Net Worth Value not less than the amount specified in the NIT during any of the last 3 years.
- vi) Documents to prove that the bidder has a turnover of not less than the amount specified in the NIT during any of the last 3 years.
- vii) Audited Balance sheet & Profit & Loss Account of the bidder for the last three years.
- viii) WBPDCCL reserves the right to reject any tender if any of (i) to (vii) above is not complied with.
- ix) All tender documents as issued by WBPDCCL, Minutes of the Pre-Bid discussion, if any, Any Addenda/Corrigenda to tender documents, , if issued prior to the opening of the Tender to clarify documents or procedure etc. shall also form part of the tender documents excepting the Priced schedule of work.

7.3 Techno-Commercial Offer (STEP-III) :

- i) Mobilization and execution plan in detail considering all the site features and Ground reality with the proposed sequence of work and methods of execution.
- ii) Detail Technical specification of the Dredgers proposed to be mobilized with Type, Manufacturer and year of built, Total HP of the Pump/Cutter and Performance curves and other documents in support of guaranteed dredging capacity at the mean working condition.
- iii) Detail of nature of work, Name of the Client with contact person and address and the site, where the dredgers were engaged during last three years.
- iv) The Techno-Commercial Offer shall contain the name, residential address and place of business of person (s) authorized to sign the tender. All signatures shall be dated.
- v) Proposed manpower set up for commissioning and successful working of the dredgers with their qualifications and working experiences.
- vi) List of other equipments proposed to be mobilized at site for smooth execution and assessment of the assignment.

7.4 Price Bid (Part-IV) :

i) Bidders shall have to quote the RATE in the 'Price Bid' **in both figures and words**.

In case of any discrepancy found in the rates quoted in figures and words, then the rate quoted in words shall prevail.

8.0 **Pre-Bid discussion** :

The pre-bid discussion will be held at Bidyut Unnayan Bhaban, Corporate office of WBPDCCL, Kolkata on to provide any additional information and furnish clarification, if any, needed on the scope of work and tender documents. The list of queries if any should be sent by the tenderer to the GM(Civil), WBPDCCL, Kolkata on or before The recorded minutes of the Pre-bid discussion shall be final and binding on the tenderer and shall form an integral part of the tender to be submitted along with the Techno-Commercial Offer.

9.0 **Mode of submission of tender** :

- i) All the pages of the **tender document** including all the documents to be submitted by the bidder **shall be duly authenticated**.
- ii) All separately sealed envelopes/cover containing necessary documents shall have to be suitably superscribed as **EMD, Step-I / Qualification requirement & others, Step-II / Techno-Commercial Offer, Step-III / Price Bid, Step-IV** as the case may be and shall bear reference to the **Name of the Work** and **notice inviting tender (NIT)**.
- iii) All the above four separately sealed envelopes shall be enclosed in **the main cover** duly sealed and superscribed as offer (Step –I, II, III, IV) and shall bear reference to the name of work and NIT.
- iv) The tender containing four separately sealed envelopes i.e. EMD, Qualification requirement & others, Techno-Commercial Offer and Price Bid shall be submitted to the GM (Civil), Corporate office, WBPDCCL at the time and date as stipulated in the NIT.
- v) The tender shall be submitted **only in person** at the office of the GM (Civil), WBPDCCL, Kolkata at the address mentioned in the NIT. Tenders submitted by Post, Courier or Telegraphic, Telex tenders may not be entertained. The tenders received after the due date and time is liable to be rejected.
- vi) Tenders who propose any alteration or deviation from terms in tender document will be liable for rejection. Conditional tender are also liable to be rejected. The clause no. (14) of the 'Conditions of tendering' of GCC stands superseded.

- vii) All the costs and expenses incidental to the submission of the tender, discussion, conferences if any shall be to the account of the tenderer irrespective of whether the tender is accepted or not and the Owner shall bear no liability whatsoever on such costs and expenses.
- viii) The tender submitted by a tenderer shall become the property of WBPDCCL and WBPDCCL shall have no obligation to return the same to the Bidder for reason what so ever.

10.0 Opening of Tender :

- i) The tenders shall be opened in the presence of representative of the tenderers at the time and date set for opening of tender as specified in the NIT or in case any extension has been given thereto on the extended tender opening date and time notified to all the tenderers.
- ii) After opening the main cover, the envelope containing EMD (Part-I) shall be opened first. Work experience & other (Part-II) and Techno-Commercial (Part-III) offer shall be opened subsequently if EMD of requisite amount and in proper mode have been submitted by the tenderer.
- iii) **Price Bid (Part-IV)** of those tenderers whose work experience & other and Techno-Commercial offer are found to be in order by WBPDCCL shall be opened subsequently at a later date. The due date and time for opening of Price Bid (Part-IV) shall be intimated only to such Bidders, whose offers (Part-II& III) have been approved and accepted by the WBPDCCL.

11.0 Evaluation of tender:

- i) Issuance of tender documents will not be construed to mean that such tenderers are automatically considered qualified for the entire tender process.
- ii) The WBPDCCL reserves the right to accept any tender or reject any or all tenders or cancel/withdraw the invitation for tender without assigning any reason whatsoever. Such decision made by the WBPDCCL shall not be subject to question by any tenderer and the WBPDCCL shall bear no liability consequent upon such decision and the tenderer shall have no claim in this regard against WBPDCCL.
- iii) Evaluation by WBPDCCL shall be based on the information and documentary evidence submitted by the tenderer in response to the tender documents. The requirements as stipulated in the tender documents are the minimum and WBPDCCL has the right to request for additional information and to reject any tender, if in the opinion of WBPDCCL, the documentary evidence submitted by the tenderer is incomplete and not in order. WBPDCCL reserves the right to reject any tender if the tenderer is found to be qualified by giving incorrect and/or false information.

- iv) WBPDCCL does not bind itself to accept the lowest tender and also reserves the right to split the work amongst more than one Bidder.
- v) Notwithstanding anything stated above or elsewhere, WBPDCCL reserves the right to assess the capability and capacity of the tenderer, should the circumstances warrant such assessment in the overall interest of WBPDCCL.

12.0 Procedure for Evaluation: WBPDCCL will evaluate tenders in the following steps

◆ **STEP – I**

The Earnest Money Deposit (EMD) shall conform to the requirements set forth in the notice inviting tender and elsewhere in respect of the amount and mode. A tender will be rejected outright if EMD or documents in support of exemption of the same is not submitted or EMD does not satisfy the requirements stipulated in the tender document.

◆ **STEP – II**

The qualifying requirements as stipulated in Clause 7.2 of 'INFORMATION TO BIDDERS' shall be treated as 'MUST CONDITIONS' of this tender. All tenders shall be examined as to whether they are in compliance with the 'MUST CONDITIONS'. Tenders which fail to satisfy the 'MUST CONDITIONS' may not be considered for further evaluation.

◆ **STEP – III**

Detailed technical evaluation of only those tenders which fulfill Step-I & II will be done.

◆ **STEP – IV**

Price Bid of only qualified and techno-commercially acceptable tenders will be opened subsequently at a later date with intimation at an appropriate time to such bidders whose tenders are techno-commercially accepted by WBPDCCL.

13.0 Validity of tender:

The tender submitted shall be deemed to constitute an agreement between the tenderer and WBPDCCL whereby such tender shall remain open for acceptance by WBPDCCL for a period of 6 (six) months from the date of opening of tender (Part-I, II, III) during which period the tenderer shall not withdraw his tender or amend, impair or derogate there from. This supersedes the clause no. 4 of 'Conditions of tendering' of GCC.

Notwithstanding clause 13.0 above, WBPDCCL may solicit the tenderers' consent for an extension of the validity period of his tender as required. The request and response thereto shall be made in writing. If the tenderer agrees to such request for extension, the validity of the EMD if deposited in the form of Bank Guarantee shall also have to be suitably extended by them. However, a tenderer accepting such request will not be permitted to modify the tender or the prices.

LIST OF SIMILAR WORKS COMPLETED BY THE BIDDER DURING THE LAST 3 YEARS.

Sl. No	Client/Contract Ref/Contact Executive	Scope of work	Contract Value		Date of start	Date of completion	
			Awarded	Actual		Scheduled	Actual

Qualification Requirement (STEP-II), 7.2.iii) of Tender Document.

Proforma- 2

CERTIFICATE COFIRMING THE AVAILABILITY OF STAFF/MANPOWER

This is to certify that I/We shall deploy the essential staff/manpower as specified in the tender, if I/We am/are awarded the work of “Maintaining desired channel to ensure steady supply of water through dredging of River Rupnarayan around dolphin mouth of Intake pump house of Kolaghat Thermal Power Station, Mecheda, Purba Medinipur.” as per the details indicated below. I/We agree that the Staff/manpower indicated below is the minimum essential for the project execution and in addition to these, other staff/manpower necessary to execute the work successfully and in time, shall also be deployed by me/us.

Name	Position and Professional Qualification	Experience (General/in year)	Experience in proposed position.

Techno Commercial Offer (Step-II), 7.2.v) of Tender Document.

Proforma- 3

CERTIFICATE CONFIRMING THE AVAILABILITY OF MACHINERY & EQUIPMENT

This is to certify that I/We shall deploy the essential machinery and equipments as specified in the tender, if I/We am/are awarded the work of "Maintaining desired channel to ensure steady supply of water through dredging of River Rupnarayan around dolphin mouth of Intake pump house of Kolaghat Thermal Power Station, Mecheda, Purba Medinipur" .as per the details indicated below. I/We agree that the equipments indicated below is the minimum essential for the project execution and in addition to these, other machinery and equipment necessary to complete the work successfully and in time, shall also be deployed by me/us.

Equipments	Make and Age(Years)	Condition	Owned, Leased , To be purchased

Proforma- 4

CERTIFICATE CONFIRMING THE TECHNICAL DETAILS OF THE DREDGERS PROPOSED TO BE MOBILISED

This is to certify that I/We shall deploy the Cutter Suction Dredgers as specified in the tender, if I/We am/are awarded the work of “Maintaining desired channel to ensure steady supply of water through dredging of River Rupnarayan around dolphin mouth of Intake pump house of Kolaghat Thermal Power Station, Mecheda, Purba Medinipur” .as per the details indicated below. I/We agree that the performance of equipments indicated below is the minimum expected under given condition and in addition to these, other machinery and equipment necessary to complete the work successfully and in time, shall also be deployed by me/us.

Sl. No.	DREDGER	DRDEGING CAPACITY (in CuM of solid/Hr.)	Parameters				Fuel Consumption (in litres per Hour)
			Dredge Pump	Cutter	Disposal Line	Swing	
1.							
2.							

Signature of the Bidder