



Diamond Harbour Municipality

Diamond Harbour, South 24 Parganas

NOTICE INVITING e-TENDER

e-N.I.T.No-WBMAD/ULB/DHM/NIT-25/389/2026-27

Memo No.-3355/K-12/DHM/26

Date-03/10/2026

The Executive Officer, Diamond Harbour Municipality invites online **URGENT e-Tender on Turnkey basis** (Lump-sum Rate) for the following works on **DBOT Model** (Design - Build - Operate – Transfer) from resourceful Bonafide either enlisted of this Municipality or Bonafide outsiders, Govt. Contractors registered with P.W.D/ Irrigation and Water Way Dept./ M.E.Dte./Housing Dept. / C.P.W.D & any enlisted contractors of other Engineering Dept. having experience in execution of similar nature of works and subject to satisfying the following terms & conditions:-

Name of Work:- Turnkey Job for Soil Investigation, Drawing, Design, Estimating for IDOL Immersion Ghat and Vetting of the same from JU/IIEST/IIT KGP and, Supply, Fabrication, Installation, Testing & Commissioning of Conveyor Belt System for IDOL Immersion at Dr. Bidhan Chandra Roy Immersion Ghat under Diamond Harbour Municipality including Civil Works, E&M Works.

Urgent Note:

I) Contractors have to quote their rates on BOQ - 3 Items on Turnkey Basis :

Item 1 - Civil Works (Turnkey): All Civil Works required for the conveyor system - Site clearance, Earthwork, Foundation, Approach Platform, ISMB/Tubular Steel Truss, MS Sheet Piling & Driving, Brickwork, Concreting, Reinforcement, Finishing etc. complete as per actual site requirement and vetted design.

Item 2 - E&M Works (Turnkey): All Electro-Mechanical Works - Conveyor Belt, Drive Unit, Head Chute, Gravity Roller for idol sitting, Carrying & Return Rollers, Motor, Control Panel with safety devices, Support Railing, Anti-tilting/toppling/falling protection system, Lifting platform compatible with truck height etc. complete SITC on turnkey basis.

Item 3 - Soil Test & Vetting (Turnkey): Soil Investigation at bank & pond bed and Vetting of entire Civil & E&M design & drawing from JU / IIEST Shibpur / IIT Kharagpur. Vetting charges included.

Total Turnkey Value = Item 1 + Item 2 + Item 3 (All inclusive with GST, Cess, Labour, Carriage, etc.)

II) Rate & Length NOT DISCLOSED. Schematic drawing attached is ONLY INDICATIVE. All Bidders must upload Site visit report mentioning Actual length of Conveyor System in **Annexure-A**.

III) **MANDATORY SITE VISIT:** All bidders must visit the site physically TODAY/TOMORROW and assess bank condition, water depth, approach, truck height and decide length, slope, height suitable for THIS site for safe immersion. No claim regarding length of Conveyor system will be entertained later.

IV) Bidder to design entire system as per actual site condition and get vetted from JU/IIEST/IIT KGP - all costs to be included in quote by the bidder.

V) Adequate protection system / fixing arrangement / harnessing arrangement must be considered to strictly

restrict the tilting / toppling / falling / sliding of the IDOL from / over the conveyor belt during operation for immersion.

VI) The height of the lifting platform for the idol on the bank of river / pond should be designed in such a way, so that the idol could be placed on the platform by manual lifting or by sliding it directly from the truck height without using crane.

VII) Rate to be all inclusive - Civil, E&M, Sheet Piling, Foundation, Belt, Motor, Panel, Soil Test, Vetting, GST, Labour Cess, Carriage, Labour, everything as per direction of EIC of Diamond Harbour Municipality.

VIII) **Time of Completion: 05 (FIVE) DAYS ONLY** from issue of Work Order. Work must be completed positively before commencement of Durga Idol Immersion - 2026. No extension of time will be granted.

IX) Earnest Money: 2% of Quoted Rate & Initial Earnest Money Rs. 1,50,000/- (One Lakh Fifty Thousand) will have to be deposited online via wb-tenders.gov.in & balance EM to be deposited additionally with agreement cost, only by the L1 Bidder.

(1) This is an e-procurement tender and also a two-bid tender 1st bid should contain documents of Application, Earnest Money Deposit, Credential etc. and 2nd bid should contain the Financial offer & BOQ only. Both Technical bid and financial bid are to be submitted concurrently duly digitally signed in the website www.tenders.wb.gov.in. In the event of e-Filling, intending bidder may download the tender document from the website www.tenders.wb.gov.in directly with the help of Digital Signature Certificate. EMD has to be deposited by the bidder through the following payment mode as per memorandum of the Finance Department vide No. **3975-F(Y) dated 28th July, 2016** read with Finance Department vide No. **5688-F(Y) dt.03.11.2016**.

1.1) Net banking (any of the banks listed in the ICICI Bank Payment gateway) in case of payment through ICICI bank payment gateway.

1.2) RTGS/NEFT in case of offline payment through bank account in any bank.

(2) Intending Tenderer will not have to pay the cost of tender documents for the purpose of participating in e-tendering, but the successful L1 (Lowest) Bidder will have to pay the cost of tender documents of 3 (Three) sets @ price mentioned in the clause-20 of NleT during purchase of tender documents for execution of agreement as per notification no. **199-CRC/2M-10/2012 dated 21/12/2012** of the Secretary, Public Works Department, CRC Branch, Government of West Bengal. In case of any contractor (L1) expressed his / her willingness to have extra copy of the standard contract forms, only one spare copy of standard contract form may on payment of prescribed price be supplied to a contractor or firm of contractors, eligible to tender in a specific work on receipt of written requisition well in advance for the same. An earnest money as mentioned in **Table-1** shall have to be deposited by all intending tenderers. In any case of Fixed Permanent Security Deposit will not be entertained as an earnest money. Modalities regarding receiving performance Bank Guarantee will be as detailed in Finance Department memorandum No. **2691-F(Y) dt.02.05.2017**.

(3) For 1st call of NIT:

4.1 Intending tenderers should produce credentials of a similar nature of Completed at least one work of value 40 lakh during last 5 (five) years prior to the date of issue of the tender notice; or,

4.2 Intending tenderers should produce credentials of 2 (two) similar nature of completed work, each of the minimum value of 30 Lakh during last 5 (five) years prior to the date of issue of the tender notice; or,

4.3 Intending tenderers should produce credentials of one single running work of similar nature which has been completed to the extent of 80% (eighty percent) or more and value of which is not less than the desired value mentioned in 4.1

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.

Similar nature of work means construction of any type of Conveyor system

3.1 Annual Turn Over - Having audited annual turnover (in 3CB/3CD format) of at least 40lakhs in any one year of preceding five Financial years from the publication of this NIT.

(4) Other terms and conditions of the credentials:

5.1 Payment certificate will not be treated as credential (Vide Ref No- 04A/PW/O/10C-02/14 Dated- 18.03.2015)

5.2 Credential certificate issued by the Executive Engineer or equivalent or competent authority of a State / Central Government, State / Central Government undertaking, Statutory / Autonomous bodies constituted under the Central / State statute, on the executed value of completed / running work will be taken as credential.

No credential will be considered as valid unless it is supported by work order, price schedule or BOQ of work and completion certificate mentioning the date of completion issued by the competent authority not below the rank of Executive Engineer or equivalent or competent authority of a State / Central Government, State / Central Government undertakings, Statutory / Autonomous bodies constituted under the Central / State Statute. The completion certificate should indicate the value of the work (equal to booked expenditure)

N.B. The credential certificate for completed works should contain (a) Name of work (b) Estimated Amount (c) Tendered amount, (d) Value of executed work (e) Date of Completion of project along with telephone number & detail address for communication of client must be indicated in the Credential Certificate. [Non-Statutory Documents]

5.3 PAN Card, Valid Professional Tax Deposit Challan, Valid Trade License, up-to-date I.T. Certificate (Preceding to last three years), Valid 15-digit Goods and Service Tax payer Identification Number (GSTIN) under GST Act. 2017 with relevant documents and any others, if applicable, to be submitted accompanied with the Technical Bid document.

5.4 Electrical Contractor License + 1 No. Supervisory License to be submitted accompanied with the Technical Bid document.

(5) Requirement of Machineries:

Contractors should arrange all machineries, tools and plants as per direction of EIC in good and workable condition as and when required.

6.1 Registered Unemployed Engineers' Co-operative Societies / Unemployed Labour Co-operative Societies are required to furnish valid Bye Law, Current Audit Report, Certificate of Registration and Valid Clearance Certificate from A.R.C.S. Valid Professional Tax Deposit Challan, PAN Card, EPF,ESI, Valid 15-digit Goods & Service Tax Payer Identification Number (GSTIN) under GST Act, 2017 with relevant document with up-to-date return along with other relevant supporting papers.

[Non Statutory Documents]

6.2 Joint Ventures will not be allowed for works upto 25 Crores. For work more than 25 Crores in case of a joint venture, Lead Member of such joint venture will be required to meet 60% (sixty percent) of required Bid Capacity and each of the Joint Venture Members will be required to meet at least 30% (thirty percent) of requirement of BID Capacity. Bid Capacity of all the members in total should be at

least 100% (one hundred percent) of required Bid Capacity.

6.3 A prospective bidder shall be allowed to participate in the particular Job either in the capacity of individual or as a partner of a firm. If found to have applied severally for a single job, all his applications will be rejected for that job, without assigning any reason thereof.

6.4 A partnership firm will have to furnish the registered partnership deed and a company will have to furnish the Article of Association and Memorandum. *[Non Statutory Documents]*

Where an individual person hold a digital certificate in his / her own name duly issued to him / her against the company or the firm of which he / she happens to be a director or partner, such individual person shall, while uploading any tender for and on behalf of such company or firm, invariably upload a copy of registered power of attorney showing clear authorization in his / her favour, by the rest of the directors of such company or the partner of such firm, to upload such tender. The power of attorney shall have to be registered in accordance with the provision of the Registration Act.1908 as per G.O. no. 61/SPW/12 dated 08/06/2012.

6.4 Partnership Firm, Company Limited Firm, Private Company Limited Firm shall be registered by the respective competent authority from the Registrar of Firms, Society, Non-Trading Corporation, Registrar of Companies etc. & copy of Registration Certificate (with allotment of Registration No.) will have be submitted, otherwise the Technical Bid will not be considered for qualification & Financial Bid shall not be opened.

6.5 The successful bidder will have to arrange field testing like slum, density etc. Cube testing & Third Party DP test from recognized Authority should also be arranged by the bidder by their own expense as per direction of EIC from approved laboratory/ Govt. laboratory as where applicable.

7 Retention money towards performance Security as per Govt. norms shall be deducted from the running account bills of the tenderer as per prevailing order. No interest will be paid on Security Deposit. Earnest Money @ 2% submitted by agency, will also convert to security Deposit. Refund of Security Deposit will be made as per vide **memo no. 5784-PW/L&A/2M-175/2017 Dated: 12.09.2017** of Law & Arbitration Cell, Public Works Department, Govt. of West Bengal.

8 Constructional Labour Welfare CESS @ 1% (one percent) of cost of construction will be deducted from the bill(s) of the contractor(s) on all contracts awarded on or after 01/11/2006 in pursuance with **G.O. no. 599A/4M-28/06 dated 27/09/2006. GST, Royalty & all other Statutory levy / CESS** will have to be borne by the contractor & the schedule of rates are inclusive of all the taxes & CESS stated above as per rule. Successful Tenderers will be required to obtain valid Registration Certificate & Labor License from respective Regional Labour Offices where construction work by them are proposed to be carried out as per Clauses U/S 7 of West Bengal Building & other Construction Works' Act, 1996 and U/S 12 of Contract Labour Act.

9 Successful tenderers will be required to observe the following conditions strictly:

10.1 Employees' Provident Fund and Miscellaneous Provisions Act, 1952 and Employees State Insurance Act, 1948 should be strictly adhered to wherever such Acts become applicable.

10.2 Minimum wages to the workers shall be paid according to the rates notified and / or revised by the State Government from time-to-time under the Minimum Wages Act, 1948 in respect of scheduled employments, within the specified time as per law. Payment of bonus, wherever applicable, has to be made.

10.3 Adequate safety and welfare measures must be provided as per the provisions of the Building and other Construction Workers' (Regulation of Employment & Conditions of Service) Act, 1996 read with West Bengal Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Rules, 2004.

10.4 All liabilities arising out of engagement of workers are duly met before submission of bills for

payment. If there is any violation of any or all the relevant above criteria during execution of the job, it will render the concerned agencies ineligible for the work then and there or at any subsequent stage as may be found convenient.

10 Bids shall remain valid for a period not less than 120 (one hundred twenty) days from the last date of submission of Financial Bid / Sealed Bid. In case of inadvertent typographical mistake found in the specified schedule of rates / BOQ, the same will be treated to be so corrected as to conform with the relevant schedule of rates prevailing at the time of floating of tender and / or technically sanctioned estimate. No claim whatsoever for such inadvertent typographical mistake will be entertained.

11 The FINANCIAL OFFER of the prospective tenderer will be considered only if the TECHNICAL BID of the tenderer is found qualified by the 'Tender Evaluation Committee' as per G.O. No.- 46/MA/O/C-4/2M-11/2017, Dt.- 15th January, 2018. The decision of the 'Tender Evaluation Committee' will be final and absolute in this respect. The list of Qualified Bidders will be displayed in the website.

12 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 Tender, the cost of visiting the site shall be at the Bidder's own expense. Issuance of letter of acceptance / Work Order may be delayed and / or work may be financially restricted upto the limit of existing administrative approval until receipt of administrative approval / revised administrative approval from the competent authority (in applicable cases). Also issuance of letter of acceptance / work Order may be delayed and / or work may be restricted in some stretches till necessary land for the same is made available and / or encroachments are removed (in applicable cases). No claim, whatsoever, for such delay in issuance of Letter of Acceptance / Work Order and

/or restriction of work will be entertained. Intending bidders may keep these criteria in mind while participating in tender and / or while quoting their rates.

Guiding Schedule of Rates: Rates have been taken from P.W.D. (W.B.) Schedule of Rates for "Road & Bridge Works", "Building Works", "Sanitary & Plumbing Works" and Electrical works effective from 1st November 2017 along with up to date corrigenda & addenda and approved rates of the Superintending Engineer, Respective Circle, Municipal Engineering Directorate, Government of West Bengal. The intending Bidders shall clearly understand that whatever may be the outcome of the present invitation of Bids, no cost of Bidding shall be reimbursable by the Municipal Authority.

13 The Executive Officer, Diamond Harbour Municipality reserves the right to cancel the N.I.T. due to unavoidable circumstances or any other Administrative Reason and no claim in this respect will be entertained.

14 Before issuance of the WORK/SUPPLY ORDER, the tender inviting authority may verify the credential and other documents of the lowest tenderer if found necessary. After verification if it is found that the documents submitted by the lowest tenderer is either manufactured or false in that case work order will not be issued in favour of the said Tenderer under any circumstances.

15 A Bid Evaluation Committee (BEC) has been constituted under the Executive Officer, Diamond Harbour Municipality, South 24-Parganas, who is the tender inviting authority for all works. The Chairperson & Convener of the Bid Evaluation Committee is the Executive Officer, Diamond Harbour Municipality.

16 Cost of Tender Documents:

The successful bidder shall have to pay the cost of contract documents for triplicate sets vide G.O.- 452-A/PW/O/10C-35/10, Dt.- 26th July, 2011 at the time of formal agreement.

17 Defect Liability Period:

The Defect Liability Period As per Notification No. 5784-PW/L&A/2M-175/2017 dt. 12.09.2017 of Principal Secretary, PWD from the date of completion of the work. For this work DLP will be 5 Years.

18 No CONDITIONAL/ INCOMPLETE TENDER will be accepted under any circumstances.

19 Safety, Security and Protection of the Environment:

The Contractor shall, throughout the execution and completion of the Works and the remedying of any defects therein:

19.1 Have full regard for the safety of all persons and the Works (so far as the same are not completed or occupied by the department),

19.2 Provide and maintain at his own cost all lights, guards, fencing, warning signs and watching, when and where necessary or required by the Engineer-in Charge for the protection of the Works or for the safety and convenience of the public or others,

19.3 Take all reasonable steps to protect the environment on and off the Site and to avoid damage or nuisance to persons or to property of the public or others resulting from pollution, noise or other causes arising as a consequence of his methods of operation,

19.4 Ensure that all lights provided by the Contractor shall be screened so as not to interfere with any signal light of the railways or with any traffic or signal lights of any local or other authority.

20 Setting out of the work:

The contractor shall be responsible for the true and perfect setting out of the work and for the correctness of the position, levels, dimensions and alignments of all parts of work. If any rectification or adjustment becomes necessary the contractor shall have to do the same at his own cost according to the direction of the Engineer-in-Charge. During progress of works, if any, error appears or arises in respect of position, level, dimensions or alignment of any part of the work contractor shall at his own cost rectify such defects to the satisfaction of the Engineer-in-Charge.

Precautions during works:

The contractor shall carefully execute the work without disturbing or damaging underground or overhead service utilities viz. Electricity, Telephones, Gas, Water pipes, Sewers etc. In case disturbances of service utilities is found unavoidable the matter should immediately be brought to the notice of the Engineer-in-Charge and necessary precautionary measures as would be directed by the Engineer-in-Charge shall be carried out at the cost and expenses of the contractor. If the service utilities are damaged or disturbed in any way by the contractor during execution of the work, the cost of rectification or restoration of damages as would be fixed by the Engineer-in-Charge concerned will be recovered from the contractor.

21 No Price Variation will be allowed.

22 There shall be no Provision of Arbitration.

23 Conditional / Incomplete tender will not be accepted under any circumstances.

Technical cover :

NIT, 2911ii, EMD, Application. Annexure-A (Site visit report)

Finance Cover : BOQ

25) Scope of Work.

A) Civil Works (Turnkey):

- i) Foundation work as per Soil test & vetted design recommendation.
- ii) Earth work in Excavation
- iii) Sand Filling

- iv) Dry brick on edge flooring in required pattern with bricks of class designation 7.5 on a bed of 12 mm mud mortar, including filling joints with Jamuna sand, with common burnt clay non modular bricks.
- v) 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources.
- vi) Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete.
- vii) Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge, for the following grades of concrete.:
 - a) Concrete of M35 grade with minimum cement content of 370 kg /cum.

viii) Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.

ix) Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer.

X) Holding down bolt with nut including 100 x 100 x 6 mm plate washer at bottom fitted complete and packing the hole with cement concrete or cement grout as directed. a) 32 mm dia: i) 750 mm long.

xi) Finishing with Epoxy paint (two or more coats) at all locations prepared and applied as per manufacturer's specifications including appropriate priming coat, preparation of surface, etc. complete. A) On steel work.

xii) Supply for Steel sheet piles for Cold Rolled 690X390X10 "Z" type & 12m L including transportation at site

xiii) Driving: Sheet Pile Driving with Crawler Crane and Vibro Hammer Powerpack Machine with 12M L with interlocking of sheet pile with manpower and tools

B) E&M Works

Heavy-Duty MILD STEEL Hinge-Plate Belt Conveyor (with roller discharge)

1500 mm wide MS steel hinge plate belt conveyor on slider bed, (approx. Length to be confirmed after site survey), for heavy idols up to 1.5 T (1500 kg) each, max 4 idols at 4.57 m (15 ft) spacing; design live load 6 T; 3-strand MS hinge plates on forged chain, 7.5 kW brake geared motor with VFD, local control station with emergency stop, fabricated MS support stands with base plates. Belt speed 0.06 m/s. Transit time ~5½ min. Conveyor is positioned entirely outside the pond water level. Discharge end fitted with gravity roller table to guide idol smoothly into the pond water. MS body and structure. Surface finish:

2-coat epoxy primer + 2-coat PU finish.

TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATION — MS STEEL HINGE BELT CONVEYOR — POND IMMERSION		
CONVEYOR GENERAL		
Conveyor type	Heavy-duty steel hinge-plate belt conveyor with roller discharge section	
Belt width	1500	mm
Conveyor length (C/C)	(to be confirmed on site)	m
Belt type	MS hinge plates, overlapping, on forged chain	
Chain	3 x heavy-duty forged chain,	
Conveyor profile	Horizontal (conveyor entirely outside pond, on level ground)	
Belt speed	0.06 (3.6 m/min)	m/s
Transit time (feed to discharge)	Approx. 5½ min	
Direction of travel	Forward / Reverse	
DISCHARGE ARRANGEMENT		
Discharge type	Gravity roller section at discharge end, transitioning idol from belt into the pond water	
Roller section	Heavy-duty MS rollers, declined towards pond, guiding the idol off the belt and into the water in a controlled manner	

Installation	Conveyor positioned entirely outside the pond on prepared concrete / RCC base. Roller section extends to the pond edge.	
LOAD DATA		
Item conveyed	Heavy / large Durga idols (community puja sets)	

Maximum weight per idol	1500 (1.5 T)	kg
Maximum idol base width across belt	1400	mm
Idol spacing	4.57 (15 ft)	m
Maximum idols on belt at a time	4	no.
Design live load on belt	6,000 (6 T)	kg
DRIVE & MECHANICAL		
Geared motor	7.5 kW — 4-pole, IE2, with fail-safe brake, IP67 motor	
Geared motor make	Bonfiglioli / PBL / Motovario / Eqv	
Speed control	VFD (Variable Frequency Drive) for soft start and speed adjustment	
Control station	Local Start / Stop / Reverse with Emergency Stop	
Drive canopy	Rain canopy over geared motor	
Power supply	415 V, 3 Ph, 50 Hz (up to our panel in client's scope)	
Body & structure	MS IS 2062. Surface finish: 2-coat epoxy primer + 2-coat PU.	

IMPORTANT NOTES	
Support stands (Kalpataru scope)	Fabricated structural supports with bracing and base plates, designed for bolting or clamping to the client-provided trestles or foundations or to a prepared concrete / RCC slab, as finalized in the approved GA drawing.
Trestles / river support structures (Items 1 & 2)	To be designed, fabricated, installed and load-tested by the contractor through a qualified structural agency experienced in river / waterbody structural works, and to be completed prior to conveyor erection with conveyor reaction loads and base-plate details after GA approval for the trestle designer's use.
Pond foundation (Item 3)	Conveyor to be installed entirely outside the pond on prepared RCC slab or concrete floor. Civil foundation to be designed and constructed by the contractor with the given foundation bolt layout and reaction loads after GA approval.
Roller discharge section (Item 3)	The discharge end of the conveyor is fitted with a gravity roller section that extends to the pond edge and guides the idol smoothly from the belt surface into the pond water. The roller section is included in the supply.
Operating envelope	conveyor structure, drive, bearings and electrical components are designed to remain above the water level during operation. entire conveyor is outside the pond.
Loading of Idols	Idols are to be placed on the belt at the designated loading point by crane or Hydra while the belt is running at 0.06 m/s (3.6 m/min).
Discharge / Immersion (Items 1 & 2)	The conveyor transports the idol to the discharge point over the river. Any mechanism for controlled lowering or immersion beyond the conveyor discharge end is to be designed by the contractor as per the actual site requirement.

c) Soil Test for Proposed Site

Important Note: Any other item / work / component needed to be carried out / required for successful completion, commissioning and operation of the Conveyor Belt System for Durga Idol Immersion 2026, other than the listed scope of work, shall be carried out by the Agency without any extra cost. The quoted rate shall be deemed as final Turnkey Lump-sum rate inclusive of all such ancillary, incidental, left-out items.

Table- 1

Sl. No.	Particulars	Date and Time
1	Publishing Date	05/10/2026 12:00 PM
2	Document download / sale start date	05/10/2026 12:30 PM
3	Bid submission start date	05/10/2026 2:00 PM
4	Pre-Bid Meeting & time, (at the chamber of Executive Officer along with all relevant documents)	To be notified later
5	Bid Submission closing date	11/10/2026 2.30 PM
6	Bid Opening date	13/10/2026 3.00 PM
7	Date of uploading list for Technically Qualified Tenderers (on line)	To be notified later

[Signature] 03/10/2026
Executive Officer

Diamond Harbour Municipality

Executive Officer

Diamond Harbour Municipality

Dated - 03/10/2026

Memo-3355/K-12/DHM/26

01. The District Magistrate, South 24-Parganas.
02. The Sub_Divisional Officer, Diamond Harbour Sub-Division
03. The Executive Engineer, South 24-Parganas Division, M. E. Directorate.
04. The B.D.O., Diamond Harbour-I
05. The Finance Officer, D.H.M.
06. The Accountant, D.H.M.
07. The SAE, Sri Anindya Pal, & SAE Subrata Mallick, D.H.M.
08. Office Notice Board.

[Signature] 03/10/2026
Executive Officer

Diamond Harbour Municipality

Executive Officer

Diamond Harbour Municipality

South 24 Parganas