



GOVT. OF ASSAM

OFFICE OF THE NARAYANPUR MUNICIPAL BOARD

NARAYANPUR :: LAKHIMPUR DISTRICT, P.O. – DIKRONG :: PIN – 784164

Email Id : narayanpur2006@rediffmail.com

Website : www.narayanpurtowncommittee.com

No. NMB/69/2024-25/315

Dated : Narayanpur, the 10th March, 2026

NOTICE INVITING TENDER (QUOTATION)

Sealed bid documents affixed with a **non-refundable court fee stamp of ₹8.25** are invited from eligible Contractors registered with Assam PWD (Roads) or Contractors registered with other State / Central Government Departments , Institutions, under taking and Authorities for the following work :

This procurement is under the 1st Instalment 15th FC – Tied Grant for the year 2024-25 during 2025-26, under Narayanpur Municipal Board. The quoted rates should be **inclusive of GST and all charges.**

Sl. No.	Name of Scheme	Amount (Rate/Metric tonne)
01	Fresh/Regular waste dumpsite remediation through Bio-Mining and disposal of residual waste at ward No. 6A, Narayanpur,	To be quoted

Bid Submission Timeline :

- **Start Date** : 11/03/2026
- **End Date** : 20/03/2026 (up to 2:00 PM)
- **Opening Date** : 23/03/2025 at 3:30 PM

Bid documents must be submitted to the office of the undersigned. The Submissions will be opened on the specified date in the presence of the bidders or their authorized representatives. In case of the office remains closed, on the scheduled date, the submissions will be received and opened on the next working day at the same time and venue.

The undersigned reserves the right to accept or reject any or all proposals without assigning any reasons thereof.

Project Costing :

As per available data, the total accumulated fresh waste at the site is approximately **2095.26 MT.** and average quantity of fresh waste collected daily from households is approximately 2.82 TPD. The Project Cost shall include the following components (inclusive of GST) :

1. Machinery & Infra setup
2. Material Handling cost
3. Power Cost
4. Manpower Cost
5. Fuel Cost
6. Disposal
7. Miscellaneous & Contingency

Duration of the Project:

The project involves remediation/processing of approximately **2095.26 MT of accumulated fresh waste** along with **incoming daily fresh waste**, on **rate quoted per tonne basis (excluding monsoon period)** from the date of receipt of the contract **until operationalization of the Solid Waste Management (SWM) Plant.**



Scope of the Project :

- Setting up a bio-remediation facility with all the required infrastructure, equipment and manpower.
- Excavation of existing mixed compacted garbage and remediation through **mechanical sieving, segregation or other suitable equipment.**
- Processing of Waste in accordance with **CPCB Guidelines for Handling Legacy Waste (Febray 2019) and Solid Waste Management Rules 2016(as amended).**
- Taking necessary steps to minimize environmental pollution during remediation activities.
- Ensuring control of odour, dust and leachate, flies, rodents, birds and fire hazards at the site.
- Segregation of excavated waste into different categories in compliance with CPCB guidelines. Maximize the separation of recyclables from the Site. Maximize the separation of components for generation of Refuse Derived Fuel ("RDF") from the Site.
- Provide on-site storage facility for various fractions of processed Waste.
- Deal with processing outputs such as RDF, soil enricher, recyclables and inert from component of the Fresh waste.
- While remediating and excavating MSW at the site Exposure to hazardous material, leachate, gases, odour etc. will be handled carefully.
- Sale and marketing of all recovered materials to appropriate and authorized vendors/recyclers.
- Setting up weigh bridge to measure the quantity of various components of waste at the site, processed in terms of sorting and segregated materials, RDF, soil enriches, and inert going out of the site.
- Deploy the necessary manpower, materials, equipment, tools and construction of plants and sheds and creation of facilities for handling separating, segregating and storing for the operation of the plant.
- Maintain the data of the waste processed
- Provide fire protection measures and safety equipment for all workers at the site.
- Hazardous Waste, Biomedical Waste and C&D Waste found in fresh waste will be managed as per the CPCB guidelines.
- Ensure total stabilization of the waste dump so that it releases no offensive odors and generates no leachates
- All fresh waste accumulated as well as incoming daily waste must be remediated in phases upto operationalization of the SWM plant.
- The ULB will provide the electricity source to run the operations at free of cost.
- ULB to provide land (approx.14,400 sqft) for setting up the bio-remediation plant to process the fresh waste.

ELIGIBILITY OF PARTY/BIDDER WITH TERMS & CONDITIONS

The following terms & conditions are to be fulfilled compulsorily for any Quotation to be considered. If any Party/Bidder does not fulfill any of the below mentioned criteria, then their offer will be rejected in the Technical evaluation.

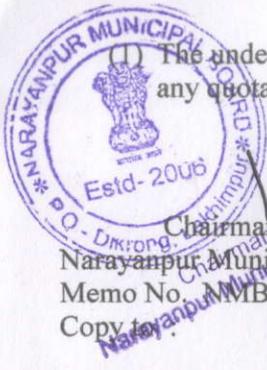
(a) The concerned party should have a minimum experience Solid waste Management System of 1 year in North East of India (Specially in Lakhimpur district) & annual Average turnover 80% of the project cost . In Last Three Financial Years (2022-2023, 2023-2024, 2024-2025)

(b) The party should must process a minimum 1 work order Copy for doing Fresh/Regular waste dumpsite remediation under Solid waste management project at any Municipal Board/Urban Development Department of North East of India in last 3 Years (Work Order Copy Should be Submitted)

(c) The Party Should must be submitted their Copy of PAN card, GST Certificate, Trade License, MSME Udyam Certificate, ISO Certificate 9001:2015 & Average Annual Turn-over Certificate, Net worth Certificate, Work order Copy along with the Tender

(d) The Party Should must be submitted their Copy of Society/Firm Registration Certificate along with the tender,

(e) The Party Should must the Quotes their rate properly including GST & all Charges.



The undersigned does not bind itself to accept the lowest rates and has the authority to cancel or reject any quotation without assigning any reason.

Chairman
Narayanpur Municipal Board
Memo No. MMB/69/2024-25/315 - A
Copy to

Executive Officer
Narayanpur Municipal Board
Dated, Narayanpur, Lakhimpur, Assam, 2026

1. The District commissioner, Lakhimpur, for favor of kind information.
2. The Executive Engineer, PWDR, Lakhimpur, Ranganadi & Bihpuria Territorial Division, North Lakhimpur, for Information.
3. The Executive Engineer, PWD (Building) Divn., North Lakhimpur, for information.
4. The Deputy Director, Town & Country Planning, Lakhimpur, North Lakhimpur, for information.
5. The Executive Engineer, Technical cell, DoHUA, North Assam division, Tezpur, for information.
6. The Finance & Accounts Officer, O/O District Commissioner, Lakhimpur, for information.

Chairman
Narayanpur Municipal Board

Executive Officer
Narayanpur Municipal Board



GOVT. OF ASSAM
OFFICE OF THE NARAYANPUR MUNICIPAL BOARD
NARAYANPUR :: DIST. LAKHIMPUR, ASSAM, PIN - 784164

RFO No. NMB/69/2024-25/310

Dated : Narayanpur, the 9th March, 2026

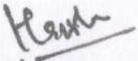
PRESS NOTICE INVITING QUOTATION

The undersigned, on behalf of the **Chairman, Narayanpur Municipal Board**, invites sealed quotations from eligible and experienced parties/bidders for **remediation of fresh/regular waste near SWM plant through Bio-Mining and disposal of residual waste on a rate per metric tonne basis under 1st Instalment 15th FC - Tied Grant for the year 2024-25 during 2025-26, Narayanpur Municipal Board.**

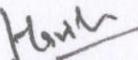
Details of the work are as follows:

Sl. No.	Name of Scheme	Amount (Rate/metric tonne)
01	Fresh/Regular waste dumpsite remediation through Bio-Mining and disposal of residual waste at ward No. 6A, Narayanpur,	

Details may be seen in the office of the undersigned during office hours from 10.03.2026 to 20.03.2026. Additional details are also available on the official website: <https://narayanpur.assamurban.in/tender>


Chairman
Narayanpur Municipal Board
Memo No. NMB/69/2024-25/310 - A
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5. The Executive Engineer, Technical cell, DoHUA, North Assam division, Tezpur, for information.
6. The Finance & Accounts Officer, O/O District Commissioner, Lakhimpur, for information.
7. Office Notice Board


Chairman
Narayanpur Municipal Board


Executive Officer
Narayanpur Municipal Board
DATE 09/03/2026


Executive Officer
Narayanpur Municipal Board