



PRAYAGRAJ MUNICIPAL CORPORATION, PRAYAGARAJ

1, Sarojini Naidu Marg, Civil Lines, Prayagaraj

Email : osnagarnigam@rediffmail.com

Expression of Interest

Nagar Nigam Prayagraj invites E.O.I. to engage interested parties for Bio-remediation/Bio-mining of about 75000 mt of MSW and leachate treatment. Interested parties are required to submit the proposal in hard copy on or before 22.04.2019, 17:00 Hrs (IST) in Environment office. For any queries bidders can contact Environment Engineer Mob. 9119803011 and email osnagarnigam@rediffmail.com.

Interested Parties are requested to attend the conference and present the conceptual/technical presentation on 23.04.2019 at 11:00AM.

Uttam Kumar Verma
Environment Engineer

पत्रांक : सी-1121 / जा०सम्प०अधि० / 2019 दिनांक : 12.04.2019

TERMS OF PERFORMANCE

1. Prior to submitting the proposal the agency is encourage to visit. and examine the project site and its surroundings obtain and ascertain for themselves all technical data and offer information necessary for preparing the proposal including carry out necessary technical surveys, field investigation, it is own cost risk.
2. Agencies are requested to submit their proposals after vising the project site/area to ascertain the ground situation, coverage, quality of assets or any other matter consider relevant by agency. The agency shall be demand to give full knowledge of the site condition, location, surrounding, climate, availability of water and other utilities for construction access to site, handling & storage material for the above purpose. The agency may approach the municipality for assistance during site visit. It shall be demand that before submitting a proposal, the agency can :
 - A. Made a complete and careful examination of site.
 - B. Received all information required from the municipality.
3. The Agencies are requested to undertake required reconnaissance studies and field level studies to insure that their proposal addresses the issues of meets the requirement of the municipality.
4. The Agency should have successfully completed Landfill dumpsites Bio-mining activity in last 5 years preceding the proposal due date demonstrating experience, designing, engineering, executing the project at least 5, 00, 000.00 sum of all accumulated waste from either a single project or three projects combined together.
5. Agency should be technical capable enough to insure all environmental hazards mitigation measured and demonstrate expertise in environment health and safety aspects and impact that need to be addressed at dumpsite while adopting remediation means and mechanism.
6. The Agency must have minimum net worth of R.s 25 cr accomplishes by the audits annual reports for last 3 financial years.
7. The Agency must have more than 10 years of experience of waste management.
8. The model that the Agency will adopt for Bio-mining of the legacy waste.
9. The municipality resources the right to very all statement, information and document submitted by agency as and when required by the municipality, make available all such information evidence and documents as may be necessary for such verification.
10. The municipality reserves the right to accept or reject any proposal without any liability or any obligation for such acceptance, rejection without assigning any reason to the agency.
11. Equipment used for Bio-mining is to be brought/install by the Agency.
12. Power point presentation is mandatory for Total Bio-mining process.
13. If any better option for MSW leachate waste will be considered.



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