



Adani Total Gas Limited  
Inspire Business Park, Crest- 4&5, Adani Shantigram, Near Vaishno Devi  
Circle, S. G. Highway, Khodiyar, Ahmedabad, Gujarat, India, 382421  
Website: [www.adanigas.com](http://www.adanigas.com)

Dated 13-05-2024

E-tender Notice No. ATGL/2024-25/CBG/01

**EXPRESSION OF INTEREST (EOI)**

Adani Total Gas Limited (ATGL) is a prominent Private and Listed City Gas Distribution (CGD) entity in India with over 15 years of experience in the development, operation, and maintenance of City Gas Distribution Networks. The company caters to domestic, commercial, and industrial customers through the supply of Piped Natural Gas, as well as serving automobile and transport customers through CNG Stations.

In line with its commitment to supporting the India's vision of "Swachh Bharat", Adani Total Gas Limited (ATGL) has established Adani TotalEnergies Biomass Limited (ATBL) as a wholly owned subsidiary dedicated to setting up and operating Biogas plants utilizing Agricultural Waste and Municipal Solid Waste. ATGL is currently seeking proposals from EPC Contractors interested in participating in the procurement process for "**Design, Engineer, Build, and Operate 500 TPD Capacity Bio- CNG (CBG) Plant for Treatment of Source Segregated/ Mixed Organic Fraction of Municipal Solid Waste at Ahmedabad, Gujarat**".

Detailed information regarding the terms and conditions, scope of work, eligibility criteria, selection process, and submission of bids can be found in the Request for Proposal (RfP) document available for download on the company's website at [www.adanigas.com](http://www.adanigas.com) or <https://www.linkedin.com/company/adanitotal-gas/> Interested parties are advised to review the RfP document for important information and the bidding schedule.

1. Bidding schedule\*

Date of uploading RFP Document	Date of Pre-bid meeting	Last date and time for submission of online bid
22-05-2024	02-06-2024	24-06-2024

- Prospective Project Developers are requested to remain updated for any notices, amendments/modifications/ clarification etc. to RfP document conditions, in the website [www.adanigas.com](http://www.adanigas.com) or <https://www.linkedin.com/company/adanitotal-gas/> No separate notifications will be given for such notices, amendments / modifications / clarifications etc., in the print media (press) or individually.
- All prospective bidders are required to visit the site in person at their own expense prior to participating in the Pre-bidding process. One joint visit will be coordinated by ATGL on 22-05-2024.
- ATGL reserves the right to accept or reject any or all the bids and annul the entire bidding process without assigning any reason thereof.

Note: Annexure I -Project Details are attached

Note: \*Tentative

## ANNEXURE I

### PROJECT DETAILS

Name of the project	Design, Engineer, Build, and Operate 500 TPD Capacity Bio- CNG (CBG) Plant for Treatment of Source Segregated/ Mixed Organic Fraction of Municipal Solid Waste at Ahmedabad, Gujarat
Project Location	Pirana, Gyaspur, Ahmedabad
Site Google co-ordinates	22.966308, 72.544088
Area of land	17 Acres
Capacity of the Plant	500 TPD Capacity Bio- CNG (CBG) Plant for Treatment of Source Segregated/ Mixed Organic Fraction of Municipal Solid Waste
Products	Compressed BioGas (CBG)
	Organic Manure – Solids & Liquids
	Briquettes (Optional)
Major Installations within the plant (tentative)	Municipal Solid waste Dry Pretreatment, Wet Pretreatment, Hydrolysis tanks, Digesters, Buffer tanks, BioGas purification system, EOT crane, Biogas flaring system, Gas storage balloon, Compressor, Storage Cascades, CO2 liquefaction plant, Solid liquid separator, ETP, Fertilizer processing & packaging plant, Laboratory, Office, Control room, SCADA etc. (Not limited to above)
Timeline for Design, Engineering, Procurement, Construction, installation and commissioning of entire project	Max. 12 months
Product standards	CBG: IS 16087:2016
	Solid & Liquid Manure: FCO standards