GUJARAT NARMADA VALLEY FERTILIZERS AND CHEMICALS LIMITED
Regd. Office: PO: Narmadanagar-392015, Dist: Bharuch (Gujarat) INDIA
CIN: 24110GJ1976PLC002903

24th September'26

TENDER NOTICE
(Tender Enquiry for Supply of Methanol to GNFC, Bharuch Plant)

Gujarat Narmada Valley Fertilizers and Chemicals Limited (GNFC) intends to procure approximately 48,000 MT of Methanol, having minimum purity of 99.85%, for its plant located at Bharuch, Gujarat, during the tentative supply period November 2026 to April 2027.

The bidders based out of India are required to offer the supply of Methanol on CFR Hazira Seaport basis.

The bidders interested to supply from India are required to offer the supply of Methanol on FOR GNFC, Bharuch basis. The company at its discretion may ask the Indian bidders to execute supply on Ex-Tank / Ex-Port basis.

The procurement shall be based on a price formula linked to Platts CFR India Methanol Price (Code: MLCFI00), with applicable fixed delta and discount, if any.

For the above requirement of Methanol, GNFC intends to enter into supply contract with competent and eligible suppliers for the specified quality and quantity of Methanol.

ELIGIBILITY CRITERIA *:

a) The bidder shall have been engaged in the business of manufacturing/trading of Methanol for a minimum period of 6 (Six) months.

b) The bidder shall have positive net worth during its latest audited financial year.

c) The interested bidder shall demonstrate its supply capability by submitting a copy of a single unpriced Purchase Order for at least 5,000 MT of Methanol during the period from 1 October 2025 to 30 September 2026, or documentary evidence of cumulative supply of at least 10,000 MT of Methanol during any one calendar month within the same period.

d) The interested Foreign bidder is required to submit a certificate from its banker confirming Solvency of minimum USD 500,000.

e) The interested Indian bidder is required to submit a certificate from its banker confirming Solvency of minimum Rs. 5 Crore.

* The detailed eligibility requirements, supporting documents and other terms and conditions

shall be governed by the respective tender documents.

GNFC shall issue two separate tender enquiries for inviting offers from Indian bidders and overseas bidders, respectively.

The interested and eligible suppliers capable of supplying Methanol conforming to the technical specifications enclosed as Annexure I are invited to contact the following officials of the company by email on or before 5 October 2026, 12:00 hours IST for further information regarding submission of the offer.

Mr. C K Thakkar, Sr. Manager	:	chahatthakkar@gnfc.in
Mr. K C Chokshi, Chief Manager	:	kcchoksi@gnfc.in
Mr. V V Kapadia, Addl. General Manager	:	vvkapadia@gnfc.in

N B Desai
Addl. General Manager

Annexure – I

Technical Specifications of the Product – Methanol

Sr. No.	Parameter	Unit	Range	Bidder confirmation / Deviation to required Specs.
1	Methanol	Wt.% Min.	99.85 ***	
2	Water content	Wt. % Max.	0.10 (1000 ppm)	
3	Boiling Point	°C	64.6 (IBP) at 760 mm Hg	
4	Relative Density (g/cc)	Max. at 27°C/27°C	0.789	
5	Ethanol	Wt. % Max.	0.005 (50 ppm)	
6	Sulphur & Sulphur compound	Wt. % Max	0.001 (10 ppm)	
7	Ketone as Acetone	Wt. % Max.	0.003 (30 ppm)	
8	Acetone	Wt. % Max.	0.002 (20 ppm)	
9	Acidity (as Acetic Acid)	Wt. % Max.	0.003 (30 ppm)	
10	Distillation range	°C	Not more than 1 °C and shall include 64.6 + 0.1°c at 760 mmHg.	
11	Nonvolatile content	gm. /100 ml max.	0.001	
12	Color	--	Not darker than Color Standard No.5 of ASTM D 1209, Platinum-Cobalt scale	
13	Appearance	--	Free of opalescence, suspended matter and sediments	
14	Hydrocarbons		In all proportion	
15	Carbonizable substances, Color	--	Not darker than Color Standard No. 30 of ASTM D 1209, Platinum Cobalt scale.	
16	Odor	--	Characteristic, Non-residual	
17	Permanganate fading time	--	No discharge of color of KMnO4 at 15°C in 60 minutes.	

Quality Check: Deviation for point 1, 2, 5 and 6 of the above specifications is not acceptable. The supplied material shall be rejected due to deviations.

*** Methanol purity must be maintained 99.85 Wt % Minimum. Other impurities including water must be 0.15 % maximum.