

## Invitation for Sale of Methanol

**Dear All;**

Please be informed that, KPC (Khark Petrochemical Co) is willing to sell a **Spot Methanol to India** as per following terms and conditions. You are kindly requested to complete the following form and send only to [tender@khipc.com](mailto:tender@khipc.com).

Should you have any further inquiries, please feel free to contact us via email [s.shahbakhsh@khipc.com](mailto:s.shahbakhsh@khipc.com) or via the under sign +98 21 26132171

**Name of Company:**

Market	<b>India</b>
Quantity	<b>20,000 MT +/-10% at Seller's option</b>
Quality	<i>As per KPC guaranteed Specifications</i>
Delivery Term	<i>Fob Kharg Island</i>
Shipment Time	<i>During 20-30 November 2023</i>
Payment Terms	<b>20 % by CASH within two days after issuance of PI and 80% remained before vessel Arrival/berthing</b> in Euro or AED to a nominated account out of Iran <b>NOTE: if sales committee decide to make any changes on payment terms, it can be applied to above terms.</b>
Loading Port	<i>Kharg Island</i>
Discharge Port	<i>India</i>
Inspection	<i>The Seller's appoint his own inspector (IEI) at load port. The Buyer has the option to appoint an alternative inspector at their own expense, subject to the seller's approval.</i>
Pricing Formula	<b>Price : FOB kharg =C X alpha – 40 USD/MT</b> C =Average of mid-point of METHANOL spot <b>prices CFR India in</b> USD/MT quoted by <b>ICIS pricing</b> (Methanol–Asia Pacific) publication under heading “SPOT PRICES” and <b>Platt's Asian</b> Petrochemical scan publication under heading “Aromatics” . <b>*2 issues will be taken for each Publication as per bellow :</b> -Quotations to be applied shall be the average of the following published quotes: (1) the quote published one week before the week of the BL at loading port, (2) the quote published during the week of BL at loading port. -In case that mentioned publications are not published or are not available, the unpublished quote shall be omitted.
Validity	<i>This Tender will be valid till end of <b>Saturday 18-11-2023</b>, offers received after the due time would be discarded. Your proposal shall remain valid until Monday 20-11-2023 (COB Tehran Time) for our verification and obtaining board approvals.</i>
Note	<ul style="list-style-type: none"> <li>• <i>Offers with incomplete information will not be deemed eligible for consideration.</i></li> <li>• <i>Participants shall complete the company registration in KPC sales system through following link: <a href="https://khargpetrochemical.ir/index.aspx?&amp;siteid=2&amp;pageid=260">https://khargpetrochemical.ir/index.aspx?&amp;siteid=2&amp;pageid=260</a></i></li> <li>• <i>KPC reserves the right to scrap the tender with no reasoning.</i></li> <li>• <i>KPC reserves the right to accept or reject the offers provided by bidders</i></li> <li>• <i>Week is defined to run from Monday to Sunday.</i></li> <li>• <i>The nominated vessel shall be confirmed by Seller</i></li> </ul>

# METHANOL

## PRODUCT AT KHARG PETROCHEMICAL COMPANY

<u>TEST</u>		<u>ASTM METHOD</u>	<u>RESULTS</u>
1- PURITY WT%	MIN.	ASTM E-346	99.85
2- WATER WT%.	MAX.	ASTM E-1064	0.1
3-ACETONE & ALDEHYDE WT%	MAX.	ASTM D-1612	0.003
4-ETHANOL WT%	MAX.	ASTM E-346	0.004
5- SP.GR @ 20/20°C	MAX.	ASTM D-4052	0.7928
6- ACETONE WT%	MAX.	ASTM E-346	0.002
7-PERMANGANATE TIME		ASTM D-1363	GREATER THAN 60 MIN
8-NON VOLATILE MATTER		ASTM D-1353	LESS THAN 8mg /1000ML
9-DISTILATION RANGE °C		ASTM D-1078	NOT MORE THAN 1°C AND SHALL INCLUDE 64.6°C± 0.1°C
10-COLOR PT-Co Scale	MAX.	ASTM D-1209	5
11-CARBONIZABLE	MAX.	ASTM E-346	30
12-PH	MAX	ASTM D-1293	7.5
13-IRON PPM	MAX.	ASTM D-1068	0.1
14-CHLORIDE PPM	MAX.	ASTM D-512	0.2
15-APPEARANCE		----	CLEAR AND FREE FROM SUSPENDED MATTER
16-ODOR		ASTM D-1296	CHARACTERISTIC NONRESIDUAL
17-MISCIBILITY		ASTM D-1722	PASSES TEST
18-ACIDITY AS CH <sub>3</sub> COOH%	MAX.	ASTM D-1613	0.003
19-ALKALINITY AS NH <sub>3</sub> %	MAX.	ASTM D-1614	0.003
20-HYDROCARBONS		ASTM D-1722	PASSES TEST
21-SULFUR PPM	MAX	ASTM D-5623	0.2
22-TMA PPb	MAX	ASTM E-346	50