Dear Messer;

Please be informed that, KPC (Khark Petrochemical Co.) is willing to sell a contractual of Naphtha (C5+) as per following terms and conditions.

While filling out the following form please send us directly to tender@khipc.com. Please be noted that Offers with incomplete information will not be considered.

If you have any other question, please do not hesitate to send email to s.shahbakhsh@khipc.com or contact the under sign.+98.21.2280.8138

Tender Participation Form

Name of Company:.....

| Quality | As per KPC guaranteed Specifications | | |
|---|--|--|--|
| Quantity | 70,000 MT +/-10,000MT Sellers Option | | |
| Delivery Term | FOB Kharg Island | | |
| First Shipment Time | FEB 2023 | | |
| Payment Terms | 10 % by CASH in ADVANCE 2 days after issuance of PI and 90% remained before vessel arrival/berthing in USD, Euro or AED to | | |
| | a nominated account out of Iran. | | |
| | NOTE: if sales committee decide to make any changes on payment terms, it can be applied to above terms | | |
| Loading Port | Kharg Island | | |
| Inspection | The Seller's appoint his own inspector (IEI) at load port. Buyer can assign any other international reputed Inspector other than IEI at his | | |
| | own costs and expenses. | | |
| Vessels particular | Max Acceptable DWT: Max 44,000 MT | | |
| | Max Acceptable Sailing Draft: 11.2 m | | |
| | Acceptable LOA: 110-200 m | | |
| | Acceptable Beam: 24-28 m | | |
| Note: The nominated vessel shall be confirmed by Seller | | | |
| Guaranteed Loading | 300 MT/Hr | | |
| Rate | | | |
| Price Formula | Price Formula: A + /-a | | |
| | A=Average of mean of Platts (Asia-Pacific/Persian Gulf Market scan) under heading of Middle East physical oil assessments quotes with | | |
| | pricing dates: Five consecutive quotes centered around Bill of Lading date. | | |
| Tender Validity | This Tender will be valid till end of Tuesday 20-12-2022 , offers received after the due time would be discarded. Your proposal shall | | |
| | remain valid until our verification and obtaining board approvals. | | |
| Note | Registration of participants should be completed in our website through following link: | | |
| | http://khargpetrochemical.ir/index.aspx&?siteid=2&pageid=266 | | |
| | | | |

NAPHTA

PRODUCT AT KHARK PETROCHEMICAL COMPANY

| <u>TEST</u> | ASTM METHOD | <u>RESULTS</u> |
|------------------------------|-------------|----------------|
| 1 – DENSITY @ 15 °C | D- 4052 | 0.64-0.67 |
| 2 -COPPER CORROSION | D-130 | 1 a |
| 3 – TOTAL SULPHUR (MAX PPM) | D-5453 | 300 |
| 4 – LEAD CONTENT (MAX PPB) | IP-224 | 40 |
| 5 – IBP (MIN ⁰ C) | D-86 | 30 |
| 6 – FBP (MAX ⁰ C) | D-86 | 160 |
| 7 – PARAFIN (MIN VOL %) | D-5134 | 84 |
| 8 – OLEFIN (MAX VOL %) | D-5134 | 1 |
| 9 – NAPHTHENE (MAX VOL %) | D-5134 | 10 |
| 10 – AROMATIC (MAX VOL %) | D-5134 | BALANCE |
| 11-DOCTOR TEST | IP-30 | + V E |
| 12 – RVP (MAX PSIA) | D-323 | 14 |
| 13 – COLOR MIN | D-156 | +25 |

Noted: Offer Should be Submitted based on above spec, no other items are guaranteed & acceptable.