

به استحضار می رساند شرکت پتروشیمی خارک قصد دارد تا محموله گاز مایع با مشخصات زیر را جهت حمل در ماه اکتبر ۲۰۲۱ به فروش رساند. لذا خواهشمند است پیشنهادهای خود را به صورت فرم زیر تکمیل نموده و به آدرس TENDER@KHIPC.COM ارسال فرمایید . لازم به ذکر است کمبود هر کدام از اطلاعات مورد نیاز مندرج در فرم زیر باعث حذف درخواست از تصمیم گیری نهایی خواهد شد. لطفا در صورت نیاز به اطلاعات بیشتر که در فرم ذکر نشده است، کتبا با ایمیل P.TASDIGHI@KHIPC.COM مکاتبه نمایید.

Tender Participation Form

Name of Company:

Quality	As per KPC guaranteed Specifications
Quantity	22,000 MT +/-5% (Propane 35%-Butane 65%)
Delivery Term	CFR SRILANKA /CHINA or any other destination discussed.
Shipment Time	During October , 2021
Payment Terms	20 % by CASH in ADVANCE 2 days after issuance of PI and 80% remained before vessel berthing in Euro or AED to a nominated account out of Iran.
Inspection	The Seller's inspector at loading port is IEI. Buyer can assign any Inspector other than IEI at Buyer's own costs and expenses.
Guaranteed Discharging Rate	500 MT/Hr
Price Formula	Based on PlattsLPGaswire (FOB) Price Formula = CP OCT .(Discharging Month) +/-α CP: Saudi Aramco Contract Price mentioned under heading α = To be proposed by Bidder.
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Tender Validity	This tender will be valid till Monday 11/October../2021 at 12:00 Tehran noon time (any offer received after due time would be disregarded)
Proposal validity	Your proposal shall be valid till Tuesday 12/October/2021 at COB , Tehran time
Note	Registration of participants should be completed in our website through following link: http://khargpetrochemical.ir/index.php/en/2013-12-24-12-26-38/formsending

BUTANE

PRODUCT AT KHARG PETROCHEMICAL COMPANY

TEST	METHOD	Spec
VAPOR PRESSURE psig @100 $\bar{\text{E}}$	ASTM D-2598	MAX 50
CORROSION NUMBER	ASTM D-1838	1a
NON VOLATILE RESIDUE %	ASTM D-2158	MAX 0.1
TOTAL SULFUR ppm _w	ASTM D-6667	MAX 30
HYDROGEN SULFIDE	ASTM D-2420	NEGATIVE
SPECIFIC GRAVITY @ 60/60 $\bar{\text{E}}$	ASTM D-2598	MAX 0.585
PROPANE & LIGHTER mol%	ASTM D-2163	MAX 2
TOTAL BUTANE mol%	ASTM D-2163	MIN 97
PENTANE & HEAVIER mol%	ASTM D-2163	MAX 2

PROPANE

PRODUCT AT KHARG PETROCHEMICAL COMPANY

TEST	METHOD	Spec
VAPOR PRESSURE psig @100 \square	ASTM D-2598	MAX 200
CORROSION NUMBER	ASTM D-1838	1a
NON VOLATILE RESIDUE %	ASTM D-2158	NIL
TOTAL SULFUR ppm _w	ASTM D-6667	MAX 30
HYDROGEN SULFIDE	ASTM D-2420	NEGATIVE
SPECIFIC GRAVITY @ 60/60 \square	ASTM D-2598	MAX 0.510
ETHANE & LIGHTER mol%	ASTM D-2163	MAX 2
PROPANE mol%	ASTM D-2163	MIN 98
BUTANE & HEAVIER mol%	ASTM D-2163	MAX 2