

«GOLDEN PETROLEUM TRADE» ЖАУАПКЕРШІЛІГІ ШЕКТЕУЛІ СЕРІКТЕСТІГІ
Мекен-жайы: Астана қаласы, Байқоңыр ауданы, Мәлік Ғабдуллин, 12/1, 19
БИН: 120640012623 | ҚҚС: 60001-0075124
Электрондық поштасы: oilsales@gpt-export.com

Date: 09/04/2024

Ref: GOL-12498

TO WHOM IT MAY CONCERN

FULL CORPORATE OFFER

The undersigned company “GOLDEN PETROLEUM TRADE” confirms under Penalty of Perjury by International Law that we are legal to facilitate the sales of the following commodity as per the quantity/ price as specified, in terms and conditions stated below.

We further warrant and attest that this allocation is confirmed as existing, true and valid and is available for Sale & Purchase order.

COMMODITY	LIGHT CYCLE OIL
ORIGIN	KAZAKHSTAN
QUANTITY	50,000 MT TRIAL QUANTITY
PRICE	GROSS \$400/MT, NET \$390/MT
INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	AUTOMOTIVE GAS OIL
ORIGIN	KAZAKHSTAN
QUANTITY	50,000 MT TRIAL QUANTITY
PRICE	GROSS \$410/MT, NET \$400/MT
INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	EASTERN SIBERIA-PACIFIC OCEAN (ESPO) BLEND
ORIGIN	RUSSIA
QUANTITY	500,000 BBL TRIAL QUANTITY
PRICE	GROSS \$58/BBL, NET \$54/BBL
INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	DIESEL (EN590 10PPM)
ORIGIN	KAZAKHSTAN
QUANTITY	50,000 MT TRIAL QUANTITY
PRICE	GROSS \$410/MT, NET \$400/MT

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INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	PETROLEUM-COKE
ORIGIN	RUSSIA
QUANTITY	50,000 MT TRIAL QUANTITY
PRICE	GROSS \$250/MT, NET \$240/MT
INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	UREA 46% PRILLED & GRANULAR
ORIGIN	RUSSIA
QUANTITY	50,000MT- TRIAL QUANTITY
PRICE	GROSS \$290/MT, NET \$270/MT
INCOTERMS	CIF
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

PROCEDURE CIF ASWP

1. Buyer issues ICPO upon receipt of Full Corporate offer.
2. Seller issues Draft Sales and purchase Agreement to buyer, Buyer returns signed contract to Seller
3. Seller reviews signed contract acknowledged and legalize it through the ministry of energy the Cost of legalization shall be borne by the Seller.
- 4 The Below Notarized listed PPOP by the Export Control Department is released for Buyer confirmation.
 - (a) Refinery Commitment to Supply
 - (b) Certificate of Origin
 - (c) Company registration certificate
 - (d) Quality and Quantity Report (Product Passport).
 - (e) Statement of Product Availability
 - (f) Authorization to Sell and collect
5. Buyer pays \$100,000 security guarantee deposit of total product cost to secure the product allocation which would be deducted from the first shipment.
 Within 24hrs of Guarantee Deposit Confirmation, Seller Sign CPA and release full POP document and 2% Performance Bond to Buyer's Bank. All Parties involved sign the NCNDA/IMFPA.

(a) Ship Certificates

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- (b) Cargo Declaration
- (c) Fresh SGS Report
- (d) Charter Party Agreement
- (e) Ownership Certificate
- (f) Title Transfer Affidavit
- (g) Product Allocation Certificate
- (h) Ullage Report
- (i) Notice of Readiness
- (j) Customs Declaration Certificate

6. Shipment commences as per contract schedule

7. Within 72 hours of Vessel arrival, buyer release payment via MT103 after CIQ/SGS at destination port.

8. Seller pays the commission to all intermediaries involved in the transaction within 24 hours after confirmation of buyer's payment and seller transfers title to buyer.

TRANSACTION PROCEDURE FOR TITLE TAKE OVER (TTO)

1. Buyer issues official ICPO

2. Both parties sign MOU

3. Seller issues as stated below:

A. Bill of Lading

B. Vessel NOR

C. Product Passport.

D. Vessel E.T.A.

E. Cargo Manifest.

F. Certificate of Origin

G. Q88

H. Invoice for \$100,000 DOWN PAYMENT

4. Buyer conducts due diligence on the availability of the product inside the vessel and makes a payment of \$100,000 of the master invoice value to the sellers fiduciary account via MT103/TT WIRE TRANSFER within 48 hours for the change of the consignment rights and transfer of the title of ownership to buyer's name.

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5. Upon Seller receipt of the payment of **\$100,000** Seller shall Transfer Product Title to Buyer's Company name, reissues all other outstanding documents to the buyer's name and send via swift from seller's bank to buyers bank full proof of product.

6. Buyer contact the shipping company to re-direct the route of the vessel Tanker to buyer's destination port. Upon arrival of the vessel at buyer's discharge port, Seller issues an Authorization for the buyer's representatives and inspection team to board the vessel and conduct Q&Q Inspection.

7. Upon the successful Inspection, buyer makes payment for the product via TT Wire or MT103 to the seller and takes over the vessel tanker.

Seller pays all intermediaries accordingly NCNDA/IMFPA within 24 hours

STANDARD SPECIFICATION FOR LIGHT CYCLE OIL

No.	INDEX	TEST METHOD	RESULT
1	Density at 20°C kg.l	ASTM D4052	Min 0.86- max 0.88
2	color	ASTM D1500	L1.0
3	Cetane index	ASTM D4737	41-00
4	Carbon MCRT wt%	ASTM D4530	0.0
5	Pour point °C	ASTM D97	Min 15
6	Flash Point °C	ASTM D93	63
7	Distillation	ASTM D86	-
	Initial Boiling Point °C	ASTM D86	180
	50% °C	ASTM D86	280
	90% °C	ASTM D86	360
	95% °C	ASTM D86	365
	End point °C	ASTM D86	390
8	Sulphur Mass %	ASTM D4294	0.15
9	Viscosity Kinematics @ °C	ASTM D445	2.5-4.5 max
10	Moisture Content wt PPM	ASTM D6304	1000
11	Ash Content %	ASTM D482	0.0005
12	Aromatics content wt%	IP 391	Min 51-56
13	BS & W wt ppm	-	Max 1000
14	Saturates %	ASTM D1319	Min 20 – max 50
15	Water content%	ASTM D95	0.0%
16	Carbon residue %MF	ASTM D4530	0.0%
17	Benzen % VF	ASTM D5580	<0.01
18	Toluene % VF	ASTM D5580	<1.00
19	Xylene P%VF	ASTM D5580	<1.00
20	Naphthalene % MF	ASTM D2425	1.3+/-0.1
21	Olefin content %VF	ASTM D1319	29
22	Saturated HYDC	ASTM D1319	41

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	Content %VF		
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STANDARD SPECIFICATION FOR ESPO

1	Density At 15°C	ASTM D1298	Kg/L	0.8508
2	API Gravity	ASTM D1250	-	34
3	Kinematic Viscosity at 20°C	ASTM D445	cst	6.949
4	Sulphur Content	ASTM D4294	% Mass	0.535
5	Ash Content	ASTM D482	% Mass	0.011
6	Total Acid Number	ASTM D664	Mg KOH	< 0.50
7	Pour Point	ASTM D5853	°C	<=-36
8	Sediment By Extraction	GOST 21534-75 (A)	% Mass	0.01
9	RVPE	ASTM D5191	kPa	40.4
10	Hydrogen Sulphide	UOP 163	ppm	<1
11	Chloride Salt Content	ASTM D473	% Mass	17
12	Organic Chlorine Content	ASTM D4929 (B)	Mg/Kg	*1
13	Mercaptan Sulphur	UOP 163	ppm	111
14	Vanadium	IP 470	ppm	4
15	Nickel	IP 470	ppm	4
16	Iron	IP 470	ppm	19
17	Calcium	IP 470	ppm	2
18	Sodium	IP 470	ppm	1
19	Copper	AAS	ppm	<1
20	Water By Distillation	ASTM D4006	% Mass	0.35
21	Paraffin Wax Content	UOP 46	% Mass	3. 3
22	Asphaltenes (Heptane Insolubles) Content	IP 143	% Mass	0.20
23	TBP Distillation,	ASTM D5236	Vol%	Cutting
24	Boiling range Of FRAC.@ 760mmHg °C			Range
	LPG	% Vol		2. 2
	C5-65	% Vol		6. 1
	65-100	% Vol		9. 8
	100-150	% Vol		16.7
	150-200	% Vol		25.1
	200-250	% Vol		32.7
	250-300	% Vol		42.0

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300-350	% Vol	50.9
350-370	% Vol	54.2
370-475	% Vol	70.0
475-515	% Vol	74.6
515-525	% Vol	76.0
525-553	% Vol	79.9

STANDARD SPECIFICATION FOR DIESEL EN590 10PPM

CHARACTERISTICS	NOTES	UNIT	LIMIT		METHOD	
			Min.	Max.	ASTM D/IP	ISO/EN
Appearance	*(1)		Clear bright		Visual Inspection	
Density at 15°C	*	Kg/m3		890,0	ASTM D1298 ASTM D4052	EN ISO 3675 EN ISO 12185
Viscosity at 40 °C	*	mm2/s	2,000	6,000	ASTM D 445	EN ISO 3104
Cetane Index	*		40		ASTM D 4737	EN ISO 4264
Ash Content	*	% m/m		0,010	ASTM D 482	EN ISO 6245
Lubricity	*	µm		520		EN ISO 121 56-1
Pour Point	*	°C				ISO 3016
1/Apr – 31/Oct	*			0		
1/Nov – 31/March	*			-6		
Flash Point	*	°C	60		ASTM D 93	EN ISO 2719
Distillation	*				ASTM D 86	EN ISO 3405
Recovered at 150 °C	(2)	% v/v		2		EN ISO 3924
Recovered at 250 °C		% v/v		<65		
Recovered at 350 °C		% v/v	85			
FAME Content	*	% v/v		<0,5	ASTM D 7963 IP 579	
H ₂ S content	*	Mg/kg		2,00	IP 570	
Oxidation Stability	*	g/m3		25	ASTM D 2274	EN ISO 12205
Heat of Combustion, Net		Kcal/kg (MJ/Kg)	10,000 (41,87)		ASTM D 4868	
Sulphur Content	*	Mg/kg		10,0		EN ISO 20846 EN ISO 20884 EN ISO 13032
Acid Number	*	Mg KOH/g		0,5	ASTM D 664	
Cloud Point	*	°C	to be reported			ISO 3015
1/Nov - 31/March						
CFPP	*	°C	to be reported		IP 612	ISO 309
1/Nov-31/March						

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STANDARD SPECIFICATION FOR GREEN PETCOKE

No	Content	parameter	Remark
1	Sulfur Content (%)	≤1	
2	Hydrogen	4-5	
3	Nitrogen	1.89	
4	Vanadium PPM	≤400	
5	Nickel PPm	0.4	
6	Iron	≤100PPM	
7	Ash Content (%)	≤0.4(0.2-0.3)	
8	Fixed Carbon (%)	86-89	
9	Volatile Matter(%)	8-12	
10	Moisture(%)	≤5	
11	Caloric Value	14.0BTU/LT	
12	Particle Size	0-5cm	
13	Gross CV Kcal/KG	8500-8600	
14	Appearance		
15	Heat treatment temperature		
16	Shot (%)	0	
17	HGI	>80	

SPECIFICATION FOR UREA 46% GRANULAR AND PRILLED UREA

A. GUARANTEED SPECIFICATION: GRANULAR

Nitrogen	46.0% by Weight Min.
Moisture	0.5% Max.
Biuret	1% Max. by Weight
Fisper	0.35 Max.
Anti-Caking Agent	0.5% Max.
Free Ammonia	160 PXT PPM Max.
Granulation	2 – 4 mm: 90% Min.
Dimension	Less than 1 mm: Absence
Melting Point	132 °C
Color	Pure White

B. GUARANTEED SPECIFICATION: PRILLED

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Nitrogen	46.0% by Weight Min.
Moisture	0.5% Max.
Biuret	1% Max by Weight
Fisper	0.30 Max.
Anti-caking agent	0.5% Max.
Free ammonia	160 PXT PPM Max.
Granulation	1 – 4 mm: 90% Min.
Dimension	Less than 1 mm: Absence
Melting point	132 °C
Color	Pure White

SPECIFICATION FOR UREA 46% GRANULAR AND PRILLED UREA

Specific Gravity 15/15 °C	160 / D1298	0.820 min, 0.870 max
Distillation: Recovered @ 357 °C (% Vol. EBP deg.)	123 / D86	90 min, 385 max
Color (ASTM)	D 150000	3 max
Flash Point (°C)	34 / D93	66
Total Sulphur (% wt)	X-Ray	0.3 max
Copper Corrosion (3 hr @ 100 °C)	154 / D130	No. 1 Strip max
Kinematic Viscosity @ 38 °C (Cst)	71 / D445	1.6 – 5.5
Cloud Point (°C)	219 / D2500	4.4 max
Carbon Residue (% wt.)	D189	0.15 max
Acidity (Inorganic Acid)		Nil
Total Acid Number (mg KOH/gm)	139 / D974	0.50 max
Ash Content (% wt.)	4 / D482	0.01 max
Sediment (% wt.)	53 / D473	0.01 max
Water By Distillation	74 / D95	0.05% max



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AMANBAEV ADILKHAN BAKHYTZHANOVICH
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