

«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-29910

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	JET-FUEL A1
ORIGIN	KAZAKHSTAN
LOADING PORT	ROTTERDAM, HOUSTON, FUJAIRAH, SINGAPORE
QUANTITY	2,000,000BBL (TRIAL QUANTITY)
PRICE	GROSS \$70/BBL, NET \$68/BBL
INCOTERMS	FOB
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	DIESEL EN590 10PPM
ORIGIN	KAZAKHSTAN
LOADING PORT	ROTTERDAM, HOUSTON, FUJAIRAH, SINGAPORE
QUANTITY	100,000MT (TRIAL QUANTITY)
PRICE	GROSS \$410/MT, NET \$400/MT
INCOTERMS	FOB
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

COMMODITY	VIRGIN FUEL OIL (D6)
ORIGIN	KAZAKHSTAN
LOADING PORT	ROTTERDAM, HOUSTON, FUJAIRAH, SINGAPORE
QUANTITY	200,000,000GAL (TRIAL QUANTITY), 200,000,000GAL X12 MONTHS CONTRACT
PRICE	GROSS \$0.56/GAL, NET \$0.54/GAL
INCOTERMS	FOB
PAYMENT TERMS	MT103/TT WIRE TRANSFER
INSPECTION	SGS, CIQ OR SIMILAR

TRANSACTION PROCEDURE FOB

1. Buyer issues ICPO.
2. Seller issues Commercial Invoice.
3. Buyer signs and returns to Seller the signed Commercial Invoice together with TSA for the available quantity required.
4. Seller issues to the Buyer below documents: -
 - A. DIP TEST AUTHORIZATION (DTA)
 - B. ALLOCATION CERTIFICATE
 - C. PRODUCT ANALYSIS REPORT
5. The buyer is expected to complete and sign the DTA along with their storage company (tank farm)
6. After signing DTA, Buyer gives seller their TSR. Seller's Tank approves signed DTA along with FRESH SGS Report to buyer to conduct dip test in Seller's tank. Seller will provide the below documents to buyer,
 - A. FRESH SGS REPORT WITHIN 48 HOURS
 - B. AUTHORIZATION TO SELL (ATSC)
 - C. INJECTION REPORT
 - D. TANK STORAGE RECEIPT (TSR)
 - E. AUTHORIZATION TO VERIFY PHYSICALLY THE PRODUCT IN SELLER TANK
7. All Parties involved in the transaction signs the NCNDA/IMFPA.
8. After Buyer conducts the dip test, Seller transfers ownership title to the Buyer's Company name, Buyer then makes full payment of the total product by MT 103 and the product will be transferred to buyer's tank within 24hrs-48hrs of confirmation of the buyer's payment by the seller.

TRANSACTION PROCEDURE FOR TANK TO VESSEL

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1. Buyer issues ICPO.
2. Seller issues Commercial Invoice (CI), buyer signs and returns back to seller.
3. Buyer provides to Seller CPA(VESSEL) for seller verification and acceptance.
4. Seller issues to buyer the following documents
 - a. ATSC
 - b. DTA
 - c. STATEMENT OF AVAILABILITY OF PRODUCT
 - d. COMPANY REGISTRATION CERTIFICATE
 - e. PRODUCT PASSPORT
5. Buyer extends sellers' tank for Three days (€45,000 per day) can be paid in 1 installment or can also be split as such; pay for 1 day first, receive full pop documents and pay the remaining 2 days and a dip test is conducted immediately and paid by the seller
6. Seller issues all full pop documents to buyer, and the NCNDA/IMFPA is signed by all intermediaries
7. Seller injects into buyer's vessel
8. buyer makes the payment for the total value of product injected into the vessel through MTI03 - TT
9. Upon seller receiving the payment for the product from the buyer, seller issues to buyer the Title of ownership of the product and all exporting documents of the product.
10. Buyer lifts the product
11. Seller pays all intermediaries involved in the transaction their commission.
12. Contract commences.

PRODUCT SPECIFICATION FOR JET-FUEL A1

Saybolt Color	Number	Report	D156
Total Acid, Max.	mgKOH/g	0.10	D3242
Aromatic Content, Max.	vol%	25	D1319
Naphthalenes, Max.	vol%	3	D1840
Mercaptan Sulfur, Max.	wt.%	0.003	D3227
Total Sulfur, Max.	wt.%	0.30	D4294

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Initial Boiling Point	Celsius	Report	D86
10% Recovery Point, Max.	Celsius	205 (401)	D86
20% Recovery Point	Celsius	Report	D86
50% Recovery Point	Celsius	Report	D86
90% Recovery Point	Celsius	Report	D86
Final Boiling Point, Max.	Celsius	300 (572)	D86
Residual, Max.	Vol.%	1.5	D86
Loss, Max.	Vol.%	1.5	D86
Flash Point, Min.	Celsius	38.0 (100)	D56
Viscosity @-20C, Max.	cSt	8.0	D445
Gravity	API	37 – 51	D4052
Density @ 15C,	Kg./m ³	775 – 840	D4052
Freeze Point, Max.	Celsius	- 45.5(- 50) Jet A	D5972
Freeze Point, Max.	Celsius	- 47 (- 53) Jet A – 1	D5972
Heat Content, Min.	Btu/lb	18,400	D3338
Net Heat of Combustion, Min	MJ/Kg.	42.8	D3338
Smoke Point, Min.	Mm	18.00	D1322
Copper Corrosion, Max.	Code	1	D130
Stability, P, Max. @ 260C	mmHG	25	D3241
Preheat Code, Max.	Code	<3	D3241
Existent Gum, Max.	Mg./100ml.	7	IP540
Water Separation	MSEP	85	D3948

KAZAKHSTAN ORIGIN DIESEL EN590 10PPM PRODUCT SPECIFICATION

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

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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						

PRODUCT SPECIFICATION FOR VIRGIN FUEL OIL (D6)

ASTM D5002	Density and relative Density of Crude Oils Average API Gravity	29.7 (29.7) (Min)	API
ASTM D1298–99	Density @ 15 °C	0.87 (0.8775) (Max)	Kg/t
ASTM D97	Pour Point of Petroleum Products Pour Point Pour Point	< -33 (-36) (Below Zero) < -27.4 (-32.8) (Below Zero)	°C °F
ASTM D93–IP34	Pensky–Martens Closed Cup Flash Point Corrected Flash Point	117(137) (Min)	°F
ASTM D4294	Sulfur Content in Petroleum Products by EDXRF Sulfur Content	0.38 (0.358) (Max)	Wt%
ASTM D445	Kinematic/Dynamic Viscosity Kinematic Viscosity @ 122°F/50°C	17.83 (18.12) (Max)	Mm2/s
ASTM D6304	Water Content by Coulometric Karl Fisher Titration Water Content	0.20 (0.7) (Max)	Wt%

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ASTM D482	Ash From Petroleum Products Average Ash	0.279 (1.007) (Max)	Wt%
ASTM D2161	Conversion of Kinematic Viscosity To SUS/SFS 1Saybolt Furoi Viscosity 122 °F	10.9 SFS	(Max)
ASTM D5184	Aluminum and Silicon in Fuel Oils by ICP–AES or AAS Aluminum Content Silicone Content	102 (Max) 93 (Max)	Mg/Kg Mg/Kg
ASTM D95	Water by Distillation, Vol%	0.70 (Max)	Vol%
ASTM D4503.06	Carbon Residue	1.11 (Max)	Wt%
METHOD TEST RESULT UNITS			
IP 143 Asphlteness Heptane Insolubles			
	Asphlteness Content	0.08	Wt%
IP 501 Determination of AL, Si,V,Ni,Fe,Na,Ca,Zn,P in Fuel Oil–ICPES			
	Aluminum	372	mg/kg
	Silicon	187	mg/kg
	Sodium	117	mg/kg
	Vanadium	1	mg/kg
	Calcium	779	mg/kg
	Zinc	298	mg/kg
	Phosphorous	4176	mg/kg
	Iron	545	mg/kg



AMANBAEV ADILKHAN BAKHYTZHANOVICH
FOR
GOLDEN PETROLEUM TRADE