

TO: End Buyer, Buyer Mandate

Our Ref: fgmc/20876-A288

We hereby issue this Offer with given terms and conditions as stated in this offer to confirm our readiness to execute a Sales and Purchase Agreement with end buyer, with the ability to supply the following commodity according to the terms and conditions stipulated below.

Product: EN590 10ppm Origin: Kyrgyzstan

Delivery Terms: CIF ASWP

Price pls ask Procedure CIF..

Minimum Quantity: 50,000 Metric Tons

Maximum Quantity: 500,000 Metric Tons Per Month

Terms Of Negotiation Incoterms: CIF/FOB

Inspection: SGS, CIQ Or Similar

Insurance: Paid By Seller, Covering 110% Of Shipment Value Acceptable Payment Term: DLC/SBLC/BG/MT103 T/T Wire

Procedure as below..

COST INSURANCE AND FREIGHT (CIF) PROCEDURE..

- 1. Buyer accepts seller's procedure and issue ICPO with the following: banking details, Company profile, passport copy and acceptance letter stating to adhere to seller's procedure.
- 2. Seller acknowledges buyer's ICPO and issues contract to buyer open for amendment, buyer signs and return the contract to the seller in word format within 2 working international days along with NCNDA/IMFPA signed by all buyers' group at agreed commission structures.
- 3. Seller makes the final signature and converts the contract to PDF Legalize with Ministry of Energy/Foreign Affairs and sends to buyer as final approved contract along with below documents through via mail to buyer:
- A: Statement of Availability legalized with the Ministry of Energy
- B: Commitment to supply legalized with the Ministry of Energy
- C: Product Passport
- D: Certificate of Origin



- 4 Buyer issues DLC MT700 within 5 working days in accordance with Sellers verbiage for first shipments value to sellers financial bank. If buyer fails to issue DLCMT700 within 5 working days, in alternative buyer pay via MT103 / TT 3% as guarantee performance with 48 hours, which will enable seller to secure the allocation and arrange for the logistic cost to transport the product, the sum will be deducted from the Product Value in discharge port when making the full payment.
- 5. After confirmation of buyer DLC or the alternative payment, seller swift the full POP and 2% Performance Bond to buyer's bank within three working days, below are the list of the full POP documents.
- A: Product Allocation Export Permit,
- B: Allocation Title Ownership Certificate,
- C: Contract to transport the product to loading port,
- D: Port storage agreement,
- E: Charter party Agreement to transport product to discharge port
- F: Tank Storage Receipt,
- G: SGS Quality and Quantity Certificate,
- H: Bill of Landing,
- I: Vessel Questionnaire Q88,
- 6. Shipment commences as scheduled in the contract and upon arrival of the cargo at the discharge port and after SGS/Q&Q or Equivalent inspection immediately Buyer's Bank releases the Total value of the shipping to Seller's Bank within 48hours (two banking days) By MT103.

Other negotiable procedures..
CI dip and pay fob rotterdam port
FOB dip and pay China port
Commercial procedure FOB Rotterdam/Houston
Negotiable procedure FOB Rotterdam/Houston/Qingdao ports
Tank to vessel (TTV) procedure FOB Rotterdam/Houston

Specification



SPECIFICATION GASOIL 10PPM GOST P 52368-2005 (EN 590:2004), CLASS 1, TYPE III

Unit Description∂	Value	
Density at 15 degr. kg/m3 max.∉	8450	
Cetane index min.₽	49₽	
Kinematic viscosity at 20 Co mm2 (cSt)₽	Min. 2.0 / Max. 4.5₽	
Acidity, mg KOH for 100 cm2 of fuel, max.	10₽	
Ash content, %, max. ₽	0.01₽	
Sulphur content, mg/kg, max.₽	50₽	
Hydrogen sulphide content ₽	Absent₽	
Copper plate test.∘	Passed₽	
Water soluble acids & alkalis∘	Passed₽	
Content of mechanical impurities.	Passed₽	
Water content mg/kg₽	200₽	
Flash point determined in a closed cup, Co Min.	55₽	
Solidification temperature, C°, Max.₽	•	
Cloud temperature, C⁰, Max.₽	16₽	
Filterability temperature C%	-27₽	
Fat acid methyl ether content (FAME),	% 5₽	
Bacterial contamination (IP 385), CFU /litre, Max.₽	1,000₽	

Delivery

Shipment No: 4	Month ₽	Year₽	Quantity In MT +	Loading Port ₽	Discharging Port	
B001₽	February₽	2023₽	50,000 MT₽	Vladivostok/Nakhodka/Kavkaz	₽	
B002₽	March₽	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	₽	
B003₽	April₽	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	4	
B004₽	May∂	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	₽	
B005₽	June₽	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	4	
B006₽	July₽	2023₽	50,000 MT₽	Vladivostok/Nakhodka/Kavkaz	4	
B007₽	August ₽	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	₽	
B008₽	September ₀	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	4	
B009₽	October@	2023₽	50,000 MT₽	Vladivostok/Nakhodka/Kavkaz	₽	
B010₽	November₽	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	₽	
B011₽	December@	2023₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	4	
B012₽	January₽	2024₽	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	€	
B013₽	February₽	2024	50,000 MT₽	Vladivostok/ Nakhodka / Kavkaz	4	
	Grand Total∘		600,000 MT			

Pls feel free to contac us for further discussion

Sincerely

Fugo Materials