

## **CIF BANKING TRANSACTION PROCEDURES**

- 1. In response to the L O I from buyer side, GEC sends the SCO (Soft Corporate Offer) to the Buyer side, in detail, with clear information that the procedures are non-negotiable.
- 2. Buyer Company Issues Irrevocable Corporate Purchase Order (ICPO) on its official company letterhead, with Two directors/ partners signing the ICPO to the seller, inserting:
- i) Procedures without deviation and full banking details
- ii) Passport copy of the Authorized Director / Signatory
- iii) Company registration
- iv) Commitment letter to complete the transaction, confirming funds arrangements and the DLC/SBLC will be sent from their own bank accounts holding- stated in the ICPO.
- 3. Within 48 hours Seller issues drafted Contract (open for any amendments) to buyer. Buyer signs, seals and returns the Contract before the expiration date to Seller for final endorsement. Seller gives Partial proof of product and transports product to loading port.
- (A) Refinery Commitment to Supply
- (B) Certificate of Origin
- (C) Statement of availability of product
- (D) Export License issued by Ministry
- (E) Endorsed SPA by Ministry and Notary
- (F)Seller fiduciary bank details, CIS and verbiage
- 4. Within 3 banking days upon receipt of the PPOP documents buyer instruct its bank to issue MT700/MT760 pre-advice according to seller's fiduciary bank verbiage to seller nominated fiduciary offshore bank account to show buyer's financial capability and readiness to purchase the product.
- 4(A) And whereby if buyer fails to issue payment instrument MT700/MT760 within 7 banking days, buyer will immediately (within 24 hours) make cash deposit of \$310,000 via MT103/TT wire transfer as allocation and performance guarantee to seller's fiduciary bank, and this payment shall be deducted from the total cost of product after inspection at discharge port
- 4(B) And thereafter Seller's Bank will issue Full POP Documents to the Buyer's Bank alongside with the 2% Performance Bond (PB) against buyer's MT700/MT760 or performance guarantee payment:
- a) Copy of license to export, issued by the department of the Ministry of Energy, Russian Federation.
- b) Copy of Approval to Export, issued by the Ministry of Justice, Russian Federation.
- c) Copy of statement of availability of the product.
- d) Copy of the refinery commitment to produce the product.
- e) Copy of Transnet contract to transport the product to the loading port.
- f) Copy of the port storage agreement.
- g) Copy of the charter party agreement to transport the product to discharge port.
- h) Copy of Vessel Questionnaire 88.
- i) Copy of Bill of Lading.
- j) SGS Report at loading port.



## Global Energy Collaborations

(Energy Div. of Global Collaborations)
Always Collaborating to Make Future Brighter and Economical
82 Avenue B, Suite 200, HALEDON, NJ -7508, USA
Ph +1-212-655-5432, 973-590-9601 Fax: +1-888-235-2325



eMail: services@globalenergycollaborations.com

- k) Dip test Authorization (DTA) & ATB I) NOR /ETA
- I) Certificate of Ownership Transfer
- m) Allocation Transaction Passport Code Certificate (ATPCC) by Ministry of Energy
- 5. Shipment commences as per signed contract delivery schedule and the shipment should arrive at Buyer's discharge port within 10-25 days approximately. The SGS inspection will be borne by the Seller at the loading seaport and Buyer at the unloading seaport
- 6. Buyer releases payment to Seller by TT/MT103 upon receipt of the shipping documents and confirmation of the Q & Q by SGS/CIQ at destination port.
- Seller pays commission within 48 hours by swift MT103 to all intermediaries as signed NCNDA/IMPFA.

NB:

1. Drafting of Commitment letter and financial readiness – can be sent by Seller representative, if asked by buyer.

Thanking you,

GLOBAL ENERGY COLLABORATIONS (Div. of Global Collaborations)

Buyers confirmation to all above (invariably attach this with your ICPO)

COLLABORATION COLLABORATIONS
82 AVENUE B, Ste. 2.
HALEDON NJ-075C8 USA



2023

KAMLESH PATEL (Kam) Director

Signature, Dt. & Stamp of Buyer

C.C. sales@globalenergycollaborations.com



## Global Energy Collaborations

(Energy Div. of Global Collaborations) Always Collaborating to Make Future Brighter and Economical 82 Avenue B, Suite 200, HALEDON, NJ -7508, USA Ph +1-212-655-5432, 973-590-9601 Fax: +1-888-235-2325

eMail: services@globalenergycollaborations.com

## STANDARD SPECIFICATION OF DIESEL EN590

Specifications for common storage of Diesel Fuel Requirements, Test Methods and Threshold Values

Specifications	Unit	Threshold values acc to DIN EN 590	Requirements not specified / stricter than DIN	Test method					
								EN 590	and the state of t
					Appearance			Clear at 20 °C (01.0331.10.)	Visual
		Clear at 10 °C (01.1129.02.) (fee from any visible water							
		and solid foreign particles)							
Colour			Max. 2	DIN ISO 2049					
Density at 15°	kg/m <sup>3</sup>	Min. 820 max. 845		EN ISO 3675:1998					
	***************************************			EN ISO 12185:1996					
Cetane (acc. to CFR)		min. 51		EN ISO 5165:1998					
Number (acc. to BASF)		min. 52.2		DIN 51773					
Cetane index		min. 46		EN ISO 4264					
Viscosity at 40 ℃	mm <sub>2</sub> /S	2-4,5		EN ISO 3104					
Flashpoint	°C	min. 55	min. 59	■ EN 22719					
Neutralisation number	mg KOH/g		max. 0.2	DIN 51558 Part 1					
Corrosive effect on	Corrosion	max. 1		EN ISO 2160					
copper (3h at 50 °C									
degree									
Total contamination, indicated as mass concentration	mg/kg.	max. 24		EN 12662					
Oxidation stability,	g/m <sup>3</sup>	max.	<b>-</b>	EN ISO 12205					
indicated as mass concentration									
Sulphur Content	mg/kg	max. 10	J	EN ISO 20884					
				EN ISO 20846 ASTM D 5453					
	4	VA Y		DIN 51400-T11					
Carbon residue	% (m/m)	Max. 0,3		EN ISO 10370					
distillation residue			×						
Ash Content	% (m/m)	Max. 0,01		EN ISO 6245					
Distillation at 250 ℃	Vol. %	<65		prEN ISO 3405:1998					
350 ℃	Vol. %	Min. 85							
at 95%	Vol. %	Max. 360 ℃							
Lubricity Micrometer	Micrometer	Max. 460		ISO12156-1					
Conductivity at 20 ℃	Ps/M		Min.50 ps/M	DIN 51412-2					
			•	ASTM D 2624					
Polycyclic aromatic	% (m/m)	max. 11%		EN 12916 IP 391/95					
hydrocarbons (PAH) Water content	(1	max. 200	×	prEN ISO					
water content	mg/kg	max. 200		12937:1996					
Fatty acid methyl ester	%V/V	max. 5		EN 14078					
Content (FAME)***			10 0000 × 0000 000 × 0000	· · · · · · · · · · · · · · · · · · ·					
Cold flow properties*	°C	CFPP	CP/CFPP	ISO 3015					
01.0314.04. 15.0414.09	W-100 - W-100	-10 (01.03.14.04.)	3/-13	EN 116/IP 309					
15.0914.10.		.0 (15.04.–30.09.)	+5/-2 -3/-13	. 1884 74 44 44 7 (					
15.1031.10.		-10 (01.1015.11.)	-3/-13						
01.1128.02.**		-20 (16.1128.02.)	-7/-22						