



HC OIL

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SOFT CORPORATE OFFER- CIF/FOB

We "LLC"HC OIL-Service, hereby issue this Soft Corporate Offer/full corporate offer on behalf of our Supplier with given Terms and Conditions and confirm Suppliers' readiness and willingness to sign Sales Purchase Agreement upon acceptance of our terms and conditions Stipulated herein for the below products.

LIST OF PRODUCT OF AVAILABLE:

JET FUEL JP54, Quantity: 500,000 -3,000,000 Barrels/Monthly
PRICE: FOB \$40 Gross -\$38 Net /Per BBL
Commissions: US\$2 Buyer side, US\$2 Seller side

JET FUEL JPA1 Quantity: 500,000 -3,000,000 Barrels/Monthly
PRICE FOB: \$35 Gross -\$34 Net /Per BBL
Commissions: US\$2 Buyer side, US\$ Seller side

VIRGIN D6 Quantity: 10,000,000 -900,000,000 Gallons/Monthly
PRICE FOB : \$0.90 Gross -\$0.86 Net/Per Gal
Commission: US\$0.02 Buyer side, US\$0.02 Seller side/Per Gal

MAZUT M100 Gost 10585-75, Gost 10585-99
Quantity: 50,000 -500,000 Metric Tons/Monthly
PRICE FOB: \$220 Gross -\$210 Net /Per MT
Commissions: US\$5 Buyer side, US\$5 Seller side/Per MT]

D2, EN590 Quantity: 50,000 -500,000 Metric Tons/Monthly
PRICE FOB: \$280 Gross -\$270 Net /Per MT
Commissions: US\$5 Buyer side, US\$5 Seller side/Per MT

AGO Quantity: 50,000 -500,000 Gallons/Monthly
PRICE FOB : GROSS \$ 290/ NET \$280
Commission : US \$02 Buyer side, Seller side /per Gal



HCOIL

PROCEDURE TANK TO VESSEL ROTTERDAM PORT

1. Buyer accepts seller working procedure and issue ICPO addressed to the seller refinery.
2. Seller issues commercial invoice (CI), Buyer signs and returns back commercial invoice and Charter Party Agreement (CPA).
3. Seller provide buyer with the below listed PPOP;
 - A. Product Passport (product analysis report)
 - B. Irrevocable Commitment Letter to Supplier
 - C. Tank Storage Receipt (TSR)
 - D. Tank to Vessel Injection Agreement (TTVIA) to be signed by buyer shipping company.
4. Seller provides buyer with SGS report, Injection Report, unconditional DTA.
5. (NCNDA/IMFPA) will be signed, buyer within 24 hours after successful dip test in seller tanks provide tank storage receipt (TSR) seller proceed for Tank to Tank injection and provide buyer with the injection report of the product into buyer tanks.
6. Buyer make payment for total cost of product injected into buyer tanks via MT103, Seller transfer title ownership to buyer with all exportation documents required of buyer for the transaction.



JP54 or JP54 Aviation Fuel

COMPONENT	UNIT	MIN	MAX
Additives			
Antioxidant in hydro processed fuel	Mg/l	17	
Antioxidant non hydro processed fuel	Mg/l		24
Static dissipater first doping ASA-3	Mg/l	24	
Stadis 450	Mg/l	1	
Combustion Properties			
Smoke Point	mj/lkg	18.4	
Specific energy, net	Mm	19	
Luminomitter number		45	
Naphthalenes	% volume		3
Composition			
Total Acidity	mg KOH/g		0.01
Aromatics	% vol		22
Sulphur, Total	% mass		0.30
Sulphur, Mercaptan	% mass		0.003
Doctor, test			
Volatility			
Initial Boiling Point	Centigrade		
10% vol at C			240
20% vol at C			Report
50% vol at C			Report
80% vol at C			Report
End point	Centigrade		300
Recovered residuals	% Vol		1.5
Loss	% Vol		1.5
Flash Point	Centigrade		42
Density at 15 C	Kg/m2	776/180	840/305
Low Temperature			
Freezing Point	Centigrade		-40
Corrosion			
Corrosion, copper (2 hrs at			1



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100C)			
Corrosion, silver (4hrs at 50C)			1
Stability			
Thermal stability control, Temp. 280C			
Filter pressure, differential mm.Hg			323
Tube deposit rating (visual)			25
Contaminations			
Existent Gum	mg/100ml		7
Water reaction, interface rating			16
Fuel with static dissipater additives	75		
Fuel without static dissipater additive	85		
Conductivity			
Electrical conductivity	p ³ /3		Report

SIGN
Nikita Durov
Director HC-Oil Service Russia

