

TO: End Buyer, Buyer Mandate

Our Ref: fgmc/88145-B455

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 as below.

AVIATION TURBINE FUEL JET A1 Maximum: 1st Trial 2,000,000 Barrels. Minimum 1st Trial 1,000,000 Barrels. F.O.B Price: USD 80 Gross / USD 78 Net Loading Port- Rotterdam The Netherlands Certificate of Origin: Kazakhstan Commission- \$ 2, 50% Seller Side / 50% Buyer Side

PROCEDURES DIP & PAY FOB ROTTERDAM

1. Buyer Issues ICPO and Tank Storage Agreement (TSA) with 4 days invoice on seller's name.

2. Seller verify buyer tank farm and pays 4 days to buyer tank farm.

3. Seller issues Buyer Commercial Invoice C.I, Commitment letter to supply, Availability letter of product,

4. Buyer pays the remaining 1 day (totaling of 5 days TSR) for injection process, and returns the signed Commercial Invoice C.I.

5. Seller issues the following full POP documents for buyer's verification:

I. Fresh SGS or CCIC (Q&Q Report) Less Than 48 Hours. original copy

II. Tank Storage Receipt. (TSR). III. Authorization to Verify (ATV). IV. Injection Report (IR)

V. Certificate of Origin. Kazakhstan

VI. Product Passport.

VII. Authorization to Sell& Collect (ATSC)

VIII. Dip Test Authorization (Unconditional DTA) IX. Allocation title Certificate.

NB: IF THE INJECTION PROCESS EXCEEDS 5 DAYS, SELLER SHALL COMPLETE THE OUTSTANDING DAYS TO ENABLE THE CONCLUSION OF THE INJECTION.

6.Buyer verifies the fresh SGS report (or) conducts dip test on his own costs

7.After successful verification, Buyer makes 100% payment by MT103 TT wire transfer for the total product and Seller pay commission to all intermediaries Involved in the transaction 24 hours after confirmation of the buyer payment.

ALTERNATIVE FOB- ROTTERDAM TANK TO VESSEL



1. Buyer issues ICPO in accordance to seller working procedure

2. Seller "issues Commercial Invoice C.I, Commitment letter to supply, Availability letter of product, for the available quantity in the storage tank.

3. Buyer Countersigns Commercial Invoice (C.I.) and purchases the Injection Nozzle to enable the seller to program the injection after the dip test.

4. Seller issues below proof of product (Documents) and invites buyer or their representatives for a Physical Inspection of the product.

a) Fresh SGS or CCIC (Q&Q Report) Less Than 48 Hours.

b) Tank Storage Receipt. (TSR).

- c) Authorization to Verify (ATV).
- d) Injection Report (IR)
- e) Certificate of Origin. Kazakhstan
- f) Product Passport.
- g) Authorization to Sell & Collect (ATSC)
- h) Dip Test Authorization (Unconditional DTA)
- i) Allocation title Certificate.

5. Buyer orders SGS Or CCIC to conduct a Dip-Test of the product in the sellers tank at buyer's expense.

6. Upon successful dip test, Seller programs the injection and commences injection to the buyer vessel.

7. Buyer makes payment by MT103 or TT wire transfer for the total product and lift the product,

8. Seller pays all intermediaries involved in the transaction within 24 hours' after confirming buyer payment.

Specification



SPECIFICATION:					
COMPOSITION		Jet A Kerosine	Jet A-1 Kerosine	Test Method ASTM	Test Method IP
Appearance		C & B (1)	C & B (1)		
cidity, Total (mg KOH/g)	Max.	0.10	0.015	D3242	354
romatics (vol %)	Max.	25	25.0	D1319	156
r Total Aromatics (vol %)	Max.		26.5		436
ulphur, Total (wt %)	Max.	0.30	0.30	D1266, D1552,	107, 243, 336,
ulphur, Mercaptan (wt %)	Max.	0.003	0.0030	D3227	342
r Doctor Test		Negative	Negative	D4952	30
I/P Components (vol%)			Report		
everely H/P Components (vol%) (2)			Report		
OLATILITY					
istillation Temperature:				D86	123
nitial BP (°C)			Report		
0% Recovery (°C)	Max.	205	205.0		
0% Recovery (°C)	Max.	Report	Report		
0% Recovery (°C)	Max.	Report	Report		
inal BP (°C)	Max.	300	300.0		
vistillation Residue (vol %)	Max.	1.5	1.5		
vistillation Loss (vol %)	Max.	1.5	1.5		
lash Point (°C)	Min.	38 (3)	38.0	D56, D3828	170, 303
ensity @ 15°C (kg/m3)		775-840	775.0-840.0	D1298, D4052	160, 365
LUIDITY					
reezing Point (°C)	Max.	-40	-47.0	D2386, D5972	16
iscosity @ -20°C (cSt)	Max.	8.0	8.000	D445	71
OMBUSTION				1	
Net Heat of Comb. (MJ/kg)	Min.	42.8	42.80	D3338, D4529,	12, 381, 355
				D4809	, ,
moke Point (mm)	Min.	25	25.0	D1322	57
r Smoke Point (mm)	Min.	18	19.0	D1322	57
nd Naphthalenes (vol %)	Max.	3.0	3.00	D1840	
ORROSION					
copper Strip (2h @ 100°C)	Max.	1	1	D130	154
HERMAL STABILITY					
FTOT P @ 260 °C(mm Hg)	Max.	25	25	D3241	323
ube Deposit Rating (Visual)	Max.	<3 (4)	<3 (4)		
ONTAMINANTS (5)					
xistent Gum (mg/100 mL)	Max.	7	7	D381	131
Vater Reaction Interface	Max.	1b	1b	D1094	289
ASEP Rating (6)				D3948	2005
uel without SDA	Min.		85		
uel with SDA	Min.		70		
DTHER					
onductivity				D2624	274
t Point of Use	Max.	450		02024	-/
t Time and Temp of	WidX.		50-450		
ustody Transfer			50-450		
	Max.	I L	l 0.85	D5001	
OCLE wear scar diameter (mm)	iviax.		0.05	5001	
DDITIVES					+
nti-icing (vol %)		Agreement	Agreement		
ntioxidant		Option	Option (7)		
orrosion Inhibitor		Agreement	Agreement		
letal Deactivator		Option	Option		
itatic Dissipator		Option	Mandatory		



Pls feel free to contact us for further discussion

Sincerely

Fugo Materials