



## Chamber of Commerce and Industry of the Russian Federation

For the benefit of business For the benefit of Russia

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CERTIFICATE OF CONFORMITY / PASSPORT QUALITIES NO. 334

JET FUEL-A1 RUSSIAN ORIGIN AS AMENDED

CERTIFICATE COMPLIANCE P POCC-RU. APO4B. 00644C

12/12/2019 to 12/12/2021

LOT M3 / 5 OF ECOLOGICAL CLASS 2

DATE OF MANUFACTURE: 12.12.2019

NUMBER TANK: TR-S947657JP PLANT \$028

DATE OF COLLECTION SAMPLE: 16/12/2019

PRODUCT REGISTRATION NO. 528-305-20

Fuel type: Substance name: (JET FUEL-A1)

Trade name: JET FUEL-AL

MAJOR COMPONENTS AND ANALYTICAL DESCRIPTION



DATE OF AMALYSIS:20.12.2019

PASSPORT: 501492 << OJSC BASHNEYT-NOVOIL>>

Quantity: 500,000 BARRELS

PP: TU 0258-128

|                        |         |            |           | 11   |  |
|------------------------|---------|------------|-----------|--|--|
| Test                   | Units   | 7          | Specific  | ntions   | Method   |
|                        |         | D16        | 55        |  |  |
|                        |         |            | ree C (F) |  |  |
| Saybolt Color          | Number  |            | Report    |  | D156   |
| Total Acid, Max.       | mgKOH/g |            | 0.10      |  | D3242  |
| Aromatic Content,      | vol %   |            | 25        |  | D1319  |
| Max.                   |         |            |           |  | D1313  |
| Naphthalenes, Max.     | vol %   |            | 3         |  | D1840  |
| Mercaptan Sulfur, Max. | wt. %   |            | 0.003     |  | D3227  |
| Total Sulfur, Max.     | wt. %   |            | 0.30      | CONTINUE S   | D4294  |
| Initial Boiling Point  | Celsius |            | Report    |  | D86  |
| 10% Recovery Point,    | Celsius |            | 205 (401  | ) 🔺  | D86  |
| Max.                   | T       |            |           |  |  |
| 20% Recovery Point     | Celsius |            | Report    | Phillips of the same of the sa | D86  |
| 50% Recovery Point     | Celsius |            | Report    |  | D86  |
| 90% Recovery Point     | Celsius |            | Report    |  | D86  |
| Final Boiling Point,   | Celsius |            | 300 (572  |  | D86  |
| Max.                   |         |            |           |  | and the state of t |
| Residual, Max.         | vol %   |            | 1.5       | 13 12 12   | D86  |
| Loss, Max.             | vol %   |            | 1.5       |  | D86  |
| Flash Point, Min.      | Celsius |            | 38.0 (100 | 0)   | D56  |
| Viscosity @-20C, Max.  | cSt     |            | 8.0       |  | D445   |
| Gravity                | API     |            | 37-51     |  | D4052  |
| Density @15 C,         | kg/m3   |            | 775 - 840 |  | D4052  |
| Freeze Point, Cels     | rius    | -45.5(-50) |           | Jet A  | D5972  |
| Max.                   |         |            |           |  |  |
| Freeze Point, Cel      | rius    | -47 (-53)  |           | Jet A - 1  | D5972  |
| Max.                   |         |            |           |  |  |
| Heat Content, Min.     | Btu/Ib  |            | 18,400    |  | D3338  |
| Net Heat of            | MI/kg   |            | 42.8      |  | D3338  |
| Combustion, Min        |         |            |           |  |  |
| Smoke Point, Min.      | mm      |            | 18.00     |  | D1322  |
| Copper Corrosion,      | Code    |            | 1         |  | D130   |
| Max.                   |         |            |           |  |  |
| Stability, P, Max. @   | mm HG   |            | 25        |  | D3241  |



260C

Preheat Code, Max. Code
Existent Gum, Max. mg/100ml
Water Separation MSEP

D3241 IP540 D3948



Conclusion: The product corresponds to JET FURL-Al Russia origin as amended. The product is certified.

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Certificate of conformity # POCC-RU. APO4 B.00644 from 12/12/2019 to 12/12/2021. Information for the consumer;

Tank No: TR-S947657JP

MPC p.3125 mg/m3. Hazard Class 4.

The warranty period of storage is 2 years from the date of manufacture.

Date of issue of the passport 20.01.2020

Stamp Engineer - Laboratory assistant

Ivanovna A.A.



## CERTIFICATE OF ORIGIN

JET FUEL-A1

| RIGINAL RST-9768  CENTIFICATE OF ORIGIN  |  |  |  |  |
|--|--|--|--|--|
| FORM A ISSUED IN RUSSIA FEDERATION   |  |  |  |  |
| 5. OFFICIAL USE  |  |  |  |  |
| 6. SUPLEMENTARY DETIALS  |  |  |  |  |
| 9. MUNIBER AND KIND 10. GROSS WEIGHT OF PACKAGE AND QUANTITY.  Vessel Tanker 500,000 Barrels           |  |  |  |  |
| 12. DECLARATION BY THE EXPORTER THE UNDERSIGN HEREBY DECLARES THAT THE ABOVE DETAILS AND               |  |  |  |  |
| COUNTRY SHOWN IN THE BOX No 4; THAT THE GOODS ARE TO BE  |  |  |  |  |
| EXPORTED TO: FROM RETENENT RESERVOIR TO ROTTERDAM FOR IMMEDIATE LETABLE BY THE ABOVE MENTIONED COMPANY |  |  |  |  |
| OTHE MORROSSESSES  |  |  |  |  |
|  |  |  |  |  |





# Chamber of Commerce and Industry of the Russian Federation

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CERTIFICATE OF CONFORMITY / PASSPORT QUALITIES NO.334

AVIATION KEROSENE COLONIAL GRADE 54 (JP54) OF RUSSIAN ORIGIN AS AMENDED

CERTIFICATE COMPLIANCE & POCC-RU. APO4B.00644C

10/07/2019 to 10/07/2020.

LOT #3 / 5 OF ECOLOGICAL CLASS 2

DATE OF MANUFACTURE: 10.07.2019

NUMBER TANK: TR0984788PC PLANT #026

DATE OF COLLECTION SAMPLE: 03/09/2019

PRODUCT REGISTRATION NO. 528-305-19



DATE OF ANALYSIS: 12.09.2019

PASSPORT: 501491<<OJSC BASHNEFT-NOVOIL>>

Quantity:1,000,000 BARRELS

PP: TU 0258-128

Fuel type: Substance name: ( AVIATION KEROSENE COLONIAL GRADE 54 (JP54))
Trade name: AVIATION KEROSENE COLONIAL GRADE 54 (JP54)

MAJOR COMPONENTS AND ANALYTICAL DESCRIPTION

| PROPERTY  | TIMU         | RESULT     | TEST-IP                                     | METHOD     | ASTM           |
|---|--------------|------------|---|------------|----------------|
| ADDITIVES Antioxidant in hydro  | mg/I         | min<br>max | 17  |            |                |
| processed fuel Antioxidant non hydro                                      | mg/I         | min        | 24  |            | AND SO         |
| processed fuel<br>Static dissipater first                                 | mg/I         | min        | 24  |            | 20 3001        |
| doping ASA-3 Stadis 450   | mg/I<br>mg/I | min        | 1 3   |            | Sugar.         |
| COMBUSTION PROPERTIES   |              |            |   |            |                |
| Specific energy, net Smoke point  | mj/lkg       | min        | 18.4  |            | D4808          |
| Luminomitter number   | mm           | min<br>min | 19<br>45                                    |            | D1322          |
| Naphthalenes  | % vol        | max        | 3   |            | D1740<br>D1840 |
| COMPOSITION   |              |            |   |            |                |
| Total Acidity Aromatics   | mg KOH/g     | max<br>max | 0.01  | 354<br>158 | D3242<br>D1318 |
| Sulphur, Total  | % mass       | max        | 0.30  | 107        | D1266/262      |
| Sulphur, Mercaptan Doctor, test   | % mass       | max        | 0.003                                       | 342<br>30  | D3227          |
| VOLATILITY  | Centigra     |            |   | 30         | D4952          |
| Initial Boiling Point 10% vol at C 20% vol at C 50% vol at C 80% vol at C | de de        | max        | Report<br>240<br>Report<br>Report<br>Report | 123        | D96            |

|  | Centigra   |  |  |  |  |
|--|--|--|--|--|--|
| End point  | de   | max  | 300  |  |  |
| Recovered residuals  | % vol  | max  | 1.5  |  |  |
| Loss   | % vol  | max  | 1.5  |  |  |
|  | Centigra   |  |  |  |  |
| Flash Point  | de   | max  | 42   |  | D56/3828   |
| Density at 15 C  | kg/m <sup>2</sup>  | min/max  | 776/840                                    | 180/385                                  | D1298  |
|  |  |  |  |  |  |
| LOW TEMPERATURE  |  |  |  |  |  |
|  | Centigra   |  |  |  | -0.00  |
| Freezing Point   | de   | max  | -40  | 15                                       | D2256  |
|  |  |  |  |  |  |
| CORROSION  |  |  |  |  |  |
| Corrosion, copper (2hrs  |  |  |  |  |  |
| at 100C)   |  | max  | 1  | 154                                      | D130   |
| Corrosion, silver (4hrs  |  |  |  |  |  |
| at 50C)  |  | max  | 1  | 227                                      |  |
|  |  |  |  |  |  |
| STABILITY  |  |  |  |  | A STEP STATE OF THE STATE OF TH |
| Thermal stability  |  |  |  |  | EC COON  |
| control, Temp. 280C  |  |  |  |  | וטטעטו   |
| Filter pressure,   |  |  |  |  | Ganala Co  |
| differential mm.Hg   |  | max  | 323  |  | 14-  |
| Tube deposit rating  |  |  | Number 1                                   |  |  |
| (visual)   |  | max  | 25   | <3                                       |  |
| والعائل الوائد والمدان المالات   |  |  |  |  |  |
| CONTAMINATIONS   |  | THE REP  |  |  |  |
| Existent Gum   | mg/100ml   | max  | 7  | 131                                      | D361   |
| Water reaction,  |  | Willia.  |  |  |  |
| interface rating   |  | max  | 16   | 258                                      | D1084  |
| Fuel with static   |  |  | THE PERSON                                 |  |  |
| dissipater additives   |  | min  | 75   |  | D3648  |
| Fuel without static  |  |  |  |  |  |
| dissipater additive  |  | min  | 85   |  |  |
|  |  |  |  |  |  |
| CONDUCTIVITY   |  |  |  |  |  |
| Electrical conductivity  | p <sup>3</sup> /m  |  | Report                                     |  |  |
| and the strength of the streng | A STATE OF THE PARTY OF THE PAR | THE RESERVE OF THE RE | 2250 B T T T T T T T T T T T T T T T T T T | 1227 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  |

Conclusion: The product corresponds to Aviation Kerosene Colonial Grade 54 (Jp54) Russia origin as amended. The product is certified.

Certificate of conformity & POCC-RU. APO4 B.00644 from 10/07/2019 to 10/07/2020. Information for the consumer;

Tank No: TR0984709PC

MPC p.3125 mg/m3. Hazard Class 4.

The warranty period of storage is 2 years from the date of manufacture.

Date of issue of the passport 15.09.2017

Stamp Engineer - Laboratory assistant

Ivanovna A.A.







SALES AND EXPORT DEPARTMENT

БАШНЕФТЬ НОВОЙЛ

### MEMORANDUM OF UNDERSTANDING (MOU)

FOR RESELL OF AVIATION KEROSENE COLONIAL GRADE 54 (JET FUEL)

THIS MEMORANDUM OF UNDERSTANDING IS MADE THIS 8th NOVEMBER, 2019

**BETWEEN** 

| S | ELL | ER: | OJSC | BASHNEFT-NOVOIL |
|---|-----|-----|------|-----------------|
|   |     |     |      |                 |

ADDRESS: 450037, Russia, Republic of Bashkortostan, Ufa, ul. Mira, 14

Telephone: +7(9267) 73-38-57, Fax: +7(347) 269-80-88

Email: supply@bashneft-novoil.ru , goncharov@bashneft-novoil.ru

REFERRED TO AS THE SELLER,

AND

AUTHORIZED MANDATE: DIMA GLOBAL TRADE

ADDRESS:

Telephone:

Email:

HEREIN REFERRED TO AS THE MANDATE AND RESELLER (A),

AND

**AUTHORIZED MANDATE PARTNER:** 

ADDRESS:

Telephone:

Email:

HEREIN REFERRED TO AS THE MANDATE PARTNER AND RESELLER (B)

Seller and Mandates are sometimes collectively referred to as the "Parties"

This Memorandum of Understanding sets forth the understandings and agreements of the Parties with respect to the Selling of Aviation kerosene colonial grade 54 (Jet fuel), Petroleum product:

1. THE PROPOSED TERMS OF RESELL. The Parties agree that it is their mutual intent to complete negotiations on and to enter into a definitive JOINT VENTURE to partner and pay for the moving or transportation of 1,000,000 barrels of aviation kerosene colonial grade 54(jet fuel) from the reservoir to the Rotterdam port



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for the purpose of reselling. The mandate shall therefore possess the ownership of the product immediately after issuing of the PPOP documents. the mandates (resellers) shall secure discuss the price direct with the buyer in the port and supply to them as the principal seller

Once the product is moved to the port and to negotiate and agree upon all Schedules and Exhibits to the Agreement with the Buyer. For purpose of the Memorandum of Understanding, except as otherwise expressly provided herein, the capitalized terms in the Memorandum of Understanding shall have the same meaning assigned to them in the Agreement.

- 2. **DEFINITIVE AGREEMENT.** The Parties agree to use their best efforts to negotiate diligently and in good faith to reach a final, definitive agreement to be signed on or before agreed closing date state by the refinery, if all corporate approvals as counsel may deem reasonably necessary to enter into the Agreement and if approval by executive management of each Party shall have been received.
- 3. **BINDING OBLIGATION.** This MOU and any oral or written communication between the Parties and Buyer pertaining to the subject matter hereof shall constitute a legally binding obligation. This MOU shall become effective upon signature by the authorized officials from the refinery (OJSC BASHNEFT-NOVOIL) and will remain in effect until modified or terminated by the parties.

#### 4. TERMS.

- This MOU shall cover only this particular transaction and a new MOU should be made if the need arise for another transaction.
- This legally binding agreement prevents Seller from having any future dealing or transactions with any partner introduced as a result of dealing through the official name above.
- If MOU is broken as a result of sales completed by Seller with Broker's contacts without any consent, a fee of 10% of total Commission realized from that completed transaction will be claimed by Broker from Seller.
- 5. **GOVERNING LAW.** The Governing Law of this MOU is that of English law, and the jurisdiction recognized is that of which applies in England and Wales, and Northern Ireland courts. Any disputes shall be resolved by binding arbitration in accordance with these courts.
- 6. **EXCLUSIVE DEALING.** Seller shall not either directly or indirectly
  - (a) Provide information to any Person or representative of such Person, which would assist such Person in evaluating the prospects of purchasing any Crude Oil, Petroleum and Petrochemical products which Broker is handing.
  - (b) Initiate, encourage, solicit, analyze or respond to any inquiries, offers, proposals, bids or other investigations by any Person to acquire all or any Crude Oil, Petroleum and Petrochemical products Broker is handing (other than to indicate that the product are not for sale).
  - (c) Enter into or agree to enter into any transactions, the result of which would interfere, hinder, delay or materially change the effect of the transaction contemplated by the Agreement, or
  - (d) Negotiate with any Person with respect to any such transaction.
  - (e) Brokers have no right to demand or receive any fees of any kind from the buyer without the consent/approval of the seller.





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- 7. **CONFIDENTIALITY.** This MOU shall be subject to and governed by that certain confidentiality agreement between Seller and Broker dated 17th October 2019, as amended ("Confidentiality Agreement").
- 8. PRESS RELEASE. No Party will make any press release or public announcement respecting the MOU without the consent of the other Party, unless the Party refuses to consent and the Parity desiring to make the release or other announcement is required to comply with any statute, law or regulation.
- 9. **COSTS AND EXPENSES.** The fix cost per a barrel is forty eight United State dollars (\$50 USD) The official mandate who take this products on resell shall pay the sum of three hundred and forty thousand United State dollar(\$340,000 USD) to cover the expenses of moving / transporting the products to the port of Rotterdam.

#### 10. TRANSACTION PROCEDURE

- 1) AUTHORIZED MANDATE AND THEIR JOINT PARTNER SIGN THE MOU AND CL
- REFINERY ISSUES ISSUE PPOP DOCUMENTS AS FOLLOWS;
  - ❖ COPY OF STATEMENT OF AVAILABILITY OF THE PRODUCT
  - ❖ REFINERY CERTIFICATE OF REGISTRATION AND GOVERNMENT TAX CERTIFICATE
  - ❖ PRODUCT PASSPORT AND ANALYSIS REPORT
  - \* COPY OF THE REFINERY COMMITMENT LETTER
  - LETTER FROM TRANSNEFT
- 3) AUTHORIZED MANDATE AND THEIR PARTNER ISSUE THE PAYMENT OF (\$340,000 USD) FOR THE MOVING OF THE PRODUCT TO THE PORT.
- 4. UPON CONFIRMATION OF THE PAYMENT, REFINERY MOVE THE PRODUCT TO ROTTERAM AND ISSUE THE PARTIES THE FOLLOWING DOCUMENTS; THE VESSEL AND ISSUE THE BELOW DOOCUMENTS:
  - A) FRESH SGS
  - B) TANK STORAGE RECEIPT
  - C) INJECTION REPORT
  - D) AUTHORIZATION TO SELL AND COLLECT (ATSC)
  - E) AUTHORIZATION TO VERIFY (ATV)
  - F) DIP TEST AUTHORIZATION (DTA )
- 5. AUTHORIZED MANDATE AND PARTNER INVITE THEIR BUYER TO CONDUCTS DIP TEST ON THE PRODUCT
- 6. BUYER MAKES PAYMENT BY MT103 OR WIRE TRANSFER FOR THE TOTAL PRODUCT AVAILABLE AND THE REFINERY WILL DEDUCT THE PRIMARY COST OF THE PRODUCT AND TRANSFER TO THE PARTIES THE PROFIT AS AGREED WITH THEIR BUYER.

IN WITNESS WHEREOF, the Parties hereto have executed this Memorandum of Understanding the day and date first above written.





БАШНЕФТЬ НОВОЙЛ

Seller or Seller Authorized Agent Signature

MR. RUSLAN GONCHAROV

**EXPORT DIRECTOR** 

OJSC BASHNEFT-NOVOIL

(By Signing, Seller confirms acceptance of all Terms & Conditions in this MOU)

Seller or Mandate Authorized Agent Signature

YURKOVICH ROMAN

DIRECTOR

**KAMCHATGAZ** 

(By Signing, Authorized mandate confirms acceptance of all TAUTHORIZED MANDATE erms & Conditions in this MOU)

SELLER OR MANDATE PARTNER AUTHORIZED AGENT SIGNATURE

(By Signing, Mandate partner confirms acceptance of all Terms & Conditions in this MOU)



## CERTIFICATE OF ORIGIN

AVIATION KERAVIATION KEROSENE COLONIAL GRADE 54 (JET FUEL)

1. EXPORTER (NAME ADDRESS, COMPANY) RIGINAL RST-97680 NAME: 0JSC BASHNEFT-NOVOIL ADDRESS: 450037, RUSSIA, REPUBLIC OF BASHKORTOSTAN, UFA, UL **MIRA, 14** CERTIFICATE OF ORIGIN 2.CONSIGNEE (NAME ADDRESS COUNTRY) FORM A NAME: KAMCHATGAZ ISSUED IN RUSSIA FEDERATION ADDRESS: 27 POBEDY AVE, PETROPAVLOVSK-KAMCHATSKY 3. MEANS OF TRANSPORTATION AND ROUT 5. OFFICICIAL USE ORIGINATED TUYMAADANEFTEGAZ T7850 TRANSIT RESERVOIR- ROTTERDAM 6. SUPLEMENTARY DETIALS 4. COUNTRY OF ORIGIN **RUSSIA FEDERATION** 7. ITEM 8. DESCRIPTION OF GOODS. 9. NUMBER AND KIND 10. GROSS WEIGHT AVIATION KERAVIATION KEROSENE COLONIAL GRADE 54 OF PACKAGE AND QUANTITY. (JET FUEL) 1,000,000 Barrels **Vessel Tanker** Ng:1. 11. CERTIFICATION 12. DECLARATION BY THE EXPORTER IT IS HEREBY CERTIFIED THAT THE DECLARATION BY THE EXPORTER THE UNDERSIGN HEREBY DECLARES THAT THE ABOVE DETAILS AND IS CORRECT AND APPROVED BY: PETROPAVLOVSK CHAMBER OF STATEMENT ARE CORRECT; THAT THE GOODS ARE THE ORIGIN OF THE COMMERCE AND INDUSTRY COUNTRY SHOWN IN THE BOX Nº 4; THAT THE GOODS ARE TO BE ADDRESS: 34 ORDZNIKIDZE ST., YAKUTSK, SAKHA REP. (YAKUTIA). EXPORTED TO: FROM REFINERY RESERVOIR TO ROTTERDAM FOR IMMEDIATE RESELL BY THE ABOVE MENTIONED AUTHORIZED MANDATES & PARTNER **RUSSIA FEDERATION, 667000** OFPH: 1020202555246 MH: 0274051582 Mr. NATALIA MIATKINA MR. BORIS POKAMOV VIT + TIN Director Of Petropavlovsk CCI Assistant Deputy General Manager Place, Date, Stamp, Signatory of Certifying Authorized Place, Date, Stamp ,Signatory of Certifying Authorized





БАШНЕФТЬ-НОВОЙЛ

**DATE OF ISSUED:** SEPTEMBER, 2019 **RF\_№:** EXP/BNO/CIF/SCO/0966 **TO:** PROSPECTIVE END BUYERS **VALID:** DECEMBER, 2019

We the SELLER ''OJSC BASHNEFT-NOVOIL'' with full legal and corporate responsibility and authority that we are ready willing and able to provide and supply the following product (s) as stated bellow to the BUYER following our procedure and international business guideline.

#### SOFT CORPORATE OFFER

#### **DIESEL GAS D2 OIL GOST 305-82**

Price: Gross \$340.00 USD/\$330.00USD NET

Quantity: 50, 00 MT-100,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### AVIATION KEROSENE COLONIAL GRADE 54 & JET-A1

Price: Gross \$54.00 USD/\$52.00USD NET Quantity: 500,000Barrels – 5,000,000 Barrels

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$1.00 / Seller Side \$1.00

Payment Term: MT103

#### DIESEL D6 VIRGIN LOW POUR FUEL OIL

Price: Gross \$0.84.00 USD/\$0.80.00USD NET Quantity: 50,000,000Gallons – 500,000,000 Gallons Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$0.02 / Seller Side \$0.02

Payment Term: MT103

#### DESIEL GAS OIL ULTRA - LOW SULPHUR DIESEL 10 PPM /50 PPM/ EN590

Price: Gross \$430.00 USD/\$420.00USD NET

Quantity: 5000MT - 300,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### LIGHT CYCLE OIL (LCO)

Price: Gross \$280.00 USD/\$270.00USD NET

Quantity: 5000MT - 300,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103



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#### MAZUT M100 GOST 10585-75 & 10585-99

Price: Gross \$280.00 USD/\$270.00USD NET

Quantity: 5000MT - 300,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### LIQUEFIED NATURAL GAS (LNG)

Price: Gross \$290.00 USD/\$280.00USD NET

Quantity: 5000MT - 300,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### RUSSIA EXPORT BLEND CRUDE OIL GOST 51858

Price: Gross \$50.00 USD/\$48.00USD NET Quantity: 500,000Barrels – 5,000,000 Barrels

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$1.00 / Seller Side \$1.00

Payment Term: MT103

#### LIGHT CRUDE OIL

Price: Gross \$48.00 USD/\$46.00USD NET Quantity: 500,000Barrels – 5,000,000 Barrels

Loading Port: Novorossiysk | Primorsk | Vladivostok Port

Commission: Buyer Side \$1.00 / Seller Side \$1.00

Payment Term: MT103

#### LIQUEFIED PETROLUEM GAS (LPG)

Price: Gross \$320.00 USD/\$310.00USD NET

Quantity: 50, 00 MT-100,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### PET COKE

Price: Gross \$110.00 USD/\$100.00USD NET

Quantity: 5000MT - 300,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port

Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### ASPHALT (BITUMEN)

Price: Gross \$260.00 USD/\$250.00USD NET

Quantity: 50,00 MT-100,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 / Seller Side \$5.00

Payment Term: MT103

#### BITUMEN 60/70, 80/100

Price: Gross \$250.00 USD/\$240.00USD NET

Quantity: 50,00 MT-100,000 MT

Loading Port: Novorossiysk | Primorsk | Vladivostok Port Commission: Buyer Side \$5.00 | Seller Side \$5.00

Payment Term: MT103

SALES AND EXPORT DEPARTMENT®

Legal Address: 450037, Russia, Republic of Bashkortostan, Ufa, ul. Mira, 14



#### SALES AND EXPORT DEPARTMENT

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#### CIF TRANSACTION AND BANKING PROCEDURE AWSP

- 1. Buyer accepts seller's procedure and issues Irrevocable Corporate Purchase Order (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 3 working international days.
- 3. Seller makes the final signature and converts the contract to PDF and send to buyer as final approved contract along with below soft Performance guarantees POP documents:
- Commitment Letter to Supply Product
- · Statement of Product Availability
- Product Passport.
- 4. Buyer's bank in accordance with seller's verbiage issues SBLC /MT760 within 5 working days for first shipment value to seller's financial bank to enable seller to commence loading of product with the shipping company and release full set of pop documents after loading via bank to bank swift within 5 working days, if buyer fails to issue SBLC /MT760 within 5 working days, in alternative buyer pay's via TT \$170,000 as guarantee performance within 48 hours which will be deducted from the product face value when final payment is made.
- 5. Seller's bank issues operative 2% PB in favor of buyer's bank account within 2 working days, which is submitted and detailed in the mutually agreed signed contract.
- 6. Upon seller's bank successful exchange of instrument method with buyer's bank or alternative TT payment of \$350,000 paid if buyer fails to issue instrument within the stipulated time frame, seller loads product within 7 working international days and sends POP documents in buyer's company name to buyer via bank to bank and a copy via email to buyer and representative. (8 sets below)
- · Certificate of Origin
- Product Passport
- · Commercial Invoice
- Fresh SGS Report
- Company Tax Payer Certificate
- · Tank Receipt
- Q88 and Quality Specification
- · Bill of Lading
- 7. Buyer notifies seller by official written notice of its bank receiving seller's POP documents whilst seller sends to buyer the registered hard copy of the contract through courier service within 3 working days.
- 8. Shipment commences as scheduled in the contract and upon arrival of the cargo at the discharge port, buyer's inspection team carries out CIQ or its equivalent inspection to ascertain Quality and Quantity.





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- 9. Product is discharged after successful inspection into buyer's storage facility, buyer's bank release's payment for total value of the product to seller's bank within 72 hours by TT MT 103.
- 10. Seller shall pay all parties involved their commission by TT within 2 working days.
- 11. Second and succeeding shipments continues.

**BEST REGARDS** 

REPRESENTED BY: RUSLAN GONCHAROV TITLE: SALES AND EXPORT DIRECTOR

