



SPARKY OIL & GAS COMPANY LLC

COMPANY ADDRESS: PO BOX 25163, DALLAS, TX, 75225, USA.

WhatsApp/Direct +1 (608) 209-2214

COMPANY NUMBER: 0801355267

EMAIL: info@sparkyoil-gas.com

TO: Mandate / End Buyers Group

SOFT CORPORATE OFFER

"We, representing "SPARKY OIL & GAS COMPANY LLC" on behalf of our supplier, affirm our readiness, willingness, and capability to provide the specified quantities of petroleum products at the prices indicated below."

| | |
|-----------------------|--|
| PRODUCT: | DIESEL D2 |
| TRIAL QUANTITY: | 100,000 MT – 200,000 MT |
| MONTHLY QUANTITY: | 200,000 MT-500,000 MT x 12 MONTHS WITH R&E |
| CIF PRICE PER BARREL: | USD\$ 410.00 NET: \$400.00 |
| COMMISSION: | \$10 (\$5 \$5) |
| PRODUCT: | DIESEL GASOIL EN590 (500PPM) |
| TRIAL QUANTITY: | 100,000 MT – 200,000 |
| MONTHLY QUANTITY: | 200,000-500,000 MTx12 MONTHS WITH R&E |
| CIF PRICE PER MT: | GROSS USD\$410 NET: \$400. |
| COMMISSION: | \$10(\$5 \$5) |
| PRODUCT: | DIESEL GASOIL EN590 (50PPM) |
| TRAIL QUANTITY: | 100,000 MT – 200,000 MT |
| MONTHLY QUANTITY: | 200,000-500,000 MTx12 MONTHS WITH R&E |
| CIF PRICE PER BARREL: | \$410.00 GROSS \$400.00 |
| COMMISSION: | \$10 (\$10 \$10) |
| PRODUCT: | LIGHT CYCLE (LCO) |
| TRIAL QUANTITY: | 100,000 MT – 200,000 |
| MONTHLY QUANTITY: | 200,000 -300,000 MT x 12 MONTHS WITH R&E |
| CIF PRICE PER MT: | GROSS USD \$380 NET: USD \$ 370 |
| COMMISSION: | \$10(\$5 \$5) |



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| | |
|--------------------------|--|
| PRODUCT: | PETROLEUM COKE |
| TRIAL QUANTITY: | 100,000 MT 200,000 MT |
| MONTHLY QUANTITY | 200,000 MT-300,000 MTx12 WITH R&E |
| CIF PRICE PER MT: | USD \$130 GROSS: \$120 NET |
| COMMISSION: | \$10 \$5 \$5) |
| | |
| PRODUCT: | COAL |
| TRIAL QUANTITY: | 100,000 MT- 200.000 MT |
| MONTHLY QUANTITY: | 200,000 MT- 300,000 MTx12 MONTHS WITH R&E |
| CIF PRICE PER MT: | USD\$ 130 GROSS \$120 NET |
| COMMISSION : | \$10 (\$5 \$5) |
| | |
| PRODUCT: | UREA (GRANULAR/PRILLED |
| TRIAL QUANTITY: | 50,000 MT-100.000 MT |
| MONTHLY QUANTITY: | 100,000 MT- 300,000 MTx12 MONTHS WITH R&E |
| PRICE PER MT | \$330 GROSS \$320 NET |
| COMMISSION | \$10 (\$5 \$5) |
| | |
| PRODUCT | LIQUEFIED NATURAL GAS (LNG) |
| TRIAL QUANTITY: | 100,000 MT-200,000 MT |
| MONTHLY QUANTITY: | 200,000MT – 300,000MTx12 MONTHS WITH R&E |
| PRICE PER MT | \$390 GROSS \$380 NET |
| COMMISSION | \$10 (\$5 \$5) |





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| | |
|------------------------------|---|
| PRODUCT: | LIQUEFIED PETROLEUM GAS (LPG) |
| TRIAL QUANTITY: | 100,000 MT – 200,000 MT |
| MONTHLY QUANTITY: | 200,000 MT-500,000 MT x 12 MONTHS WITH R&E |
| CIF PRICE PER MT: | GROSS:USD \$ 390 NET: USD \$ 380 |
| COMMISSION : | \$10 (\$5 \$5) |
| | |
| PRODUCT | EXPORT BLEND CRUDE OIL 9965-76(REBCO) |
| TRIAL QUANTITY: | 500,000 -2,000,000 BBL |
| MONTHLY QUANTITY: | 2,000,000BBL-3,000,000 x 12 MONTHS WITH R&E |
| CIF PRICE PER BARREL | \$84 GROSS \$80 NET |
| COMMISSION | \$4 (\$2 \$2) |
| | |
| PRODUCT: | AVIATION KEROSENE COLONIAL GRADE “54” JET FUEL |
| TRIAL QUANTITY: | 1,000,000 BBL -2,000,000 BBL |
| MONTHLY QUANTITY: | 2,000,000 -5,000,000 x 12 MONTHS WITH R&E |
| CIF PRICE PER BARREL: | GROSS USD \$78.00 MT. NET: USD \$74.00 |
| COMMISSION : | \$4 (\$2 \$2) |
| | |
| PRODUCT: | EXPORT BLEND CRUDE OIL 51858-2002(REBCO) |
| TRIAL QUANTITY: | 500,000 BBL- 2,000,000 BBL |
| MONTHLY QUANTITY: | 2,000,000 BBL-3,000,000 BBL x 12 MONTHS WITH R&E |
| PRICE PER BARREL: | \$84 GROSS- \$80 NET |
| COMMISSION | \$10 (\$5 \$5) |
| | |
| PRODUCT | AUTOMOTIVE GAS OIL (AGO) |
| TRIAL QUANTITY: | 100,000 MT -200,000 MT |
| MONTHLY QUANTITY: | 200,000 MT-300,000 MT x 12 MONTHS WITH R&E |
| CIF PRICE PER MT: | \$10(\$5 \$5) |





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CIF TRANSACTION PROCEDURE

1. Buyer issue ICPO containing the seller's working procedure with buyer's banking details and scanned copy of buyer's passport
2. Seller issues Draft Sales and Purchase Agreement Contract (open for amendment) to buyer's review and signing.
3. Buyers sign the Sales and Purchase Agreement Contract back to the seller; Sellers acknowledge the signed contract and submit it with the ministry for legalization.
4. Seller send's partial POP to Buyer via email:
 - (a) Statement of Availability of Product
 - (b) Commitment to Supply
 - (c) Product Passport
 - (d) Certificate of Origin
5. Seller appoints and signs charter Party Agreement with the buyer and the shipping Company. Buyer pays 50% and Seller pays 50% to the shipping company for transporting of the product to buyer's final discharge port.
6. Seller swift the full POP and 2% Performance Bond to buyer's bank. Buyer's Bank swift in return, the Irrevocable Non Transferable Documentary Letter of Credit to the Seller's Bank
7. 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.
8. Buyer / Seller pays all intermediaries involved in transaction as per IMFPA within 48 hours.

CIF GENERAL TRANSACTION PROCEDURE

1. Buyer issues Irrevocable Corporate Purchase Order, must be on company letterhead along with:
 - (A) Details of Buyer's Corporate Bank
 - (B) Details of Buyer's SBLC MT760 issuing bank + KYC of issuing bank
 - (C) Copy of Buyer's Passport
 - (D) Copy of Buyer's company Registration
2. Seller issues Draft Contract (open for any amendments) to Buyer. The Buyer returns the endorsed copy of the SPA for Seller's final endorsement along with a Bank Confirmation Letter from the Buyer's bank for the Seller's bank agreed verbiage.
3. Seller issues Commercial Invoice to Buyer, within 5 banking days Buyer Bank shall issue pre-advice MT 199 or MT799 swift message to seller receiving account to enable the seller secure and retain the product allocation under the buyer's company name and issue the following PPOP documents.
 - (A) Commitment to Supply
 - (B) Statement of availability of product
 - (C) Product Certificate of origin
4. Within 5 banking days, Buyer's bank send Irrevocable Operative SBLC via MT760 for the value of first Shipment to sellers nominated fiduciary offshore bank account in a format acceptable to seller/seller's Bank. Note: If and should Buyer fail to issue payment instrument within 5 banking days, Buyer must make cash deposit of \$500,000 USD by TT wire transfer for security guarantee to enable seller retain allocation in favor of Buyer and commence loading for product transportation to Buyer's destination. This payment will be deducted from the total product cost after inspection at discharge port, or legal action will be taken against the buyer for default.



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5. Seller's bank issues full POP documents to buyer's bank alongside with 2% Performance Bond (PB2%)
 - Copy of License to Export.
 - Copy of Approval to Export.
 - Copy of Statement of Availability of the product.
 - Copy of the refinery commitment to produce the product.
 - Copy of Contract to transport the product to the loading port.
 - Copy of the port storage agreement.
 - Copy of the charter party agreement to transport product to discharge port.
 - Copy of Vessel Questionnaire 88.
 - Copy of Bill of Lading.
 - SGS Report at loading port.
 - Dip test Authorization (DTA) & ATB.
 - NOR /ETA.
 - Certificate of Ownership Transfer.
 - Allocation Transaction Passport Code Certificate (ATPCC) by Ministry of Energy.
6. Shipment commences as per signed contract delivery schedule and the shipment should arrive at Buyer's discharge port within 5-24 days. The SGS inspection will be borne by the seller at loading seaport and buyer at the unloading seaport.
7. 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.
8. Seller within seventy-two (72) pays commission to all intermediaries involved as per signed NCNDA / IMFPA.

ANALYTICAL PRODUCT SPECIFICATIONS JET FUEL A1

| PROPERTIES | UNIT | RESULT | TEST-IP | METHOD | ASTM |
|--------------------------------------|------|--------|---------|--------|------|
| ADDITIVES | | | | | |
| Anti-oxidant hydro processed fuel | Mg/I | Min | 17 | | |
| Anti oxidantnon hydro processed fuel | Mg/I | Max | 24 | | |
| Static dissipater first doping ASA-3 | Mg/I | Min | 24 | | |
| Stadis450 | Mg/I | Min | 1 | | |
| COMBUSTION PROPERTIES | | | | | |



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| | | | | | |
|---|------------|---------|---------|---------|------------|
| Smoke point | mj/lkg | Min | 18.4 | | D4808 |
| Specific energy, net | Mm | Min | 19 | | D1322 |
| Lumin omitter number | | Min | 45 | | D1740 |
| Naphthalene | % volume | Max | 3 | | D1840 |
| COMPOSITION | | | | | |
| Total Acidity | mgKOH/g | Max | 0.01 | 354 | D3242 |
| Aromatics | % vol | Max | 22 | 158 | D1318 |
| Sulphur, Total | % mass | Max | 0.30 | 107 | D1266/2622 |
| Sulphur, Mercaptan | % mass | Max | 0.003 | 342 | D3227 |
| Doctor, test | | | | 30 | D4952 |
| VOLATILITY | | | | | |
| Initial Boiling Point | Centigrade | Max | Report | 176 | D96 |
| 10% vol at C | | | 210 | | |
| 20% vol at C | | | Report | | |
| 50% vol at C | | | Report | | |
| 80% vol at C | | | Report | | |
| Endpoint | Centigrade | Max | 300 | | |
| Recovered residuals | % Vol | Max | 1.5 | | |
| Loss | % Vol | Max | 1.5 | | |
| Flash Point | Centigrade | Max | 42 | 170/303 | D56/3828 |
| Densityat15 C | Kg/m2 | min/max | 776/840 | 180/305 | D1256 |
| LOW TEMPERATURE | | | | | |
| Freezing Point | Centigrade | Max | -47 | 15 | D2256 |
| CORROSION | | | | | |
| Corrosion, copper(2hrs at 100C) | | Max | 1 | 154 | D130 |
| Corrosion, silver(4hrs at 50C) | | Max | 1 | 227 | |
| Thermal stability control, Temp. 280C | | | | | |
| Filter pressure, differential mm.Hg | | Max | 323 | | |
| Tube deposit rating(visual) | | Max | 25 | <3 | |
| CONTAMINATIONS | | | | | |
| Existent Gum | mg/100ml | Max | 7 | 131 | D361 |
| Water reaction, interface rating | | Max | 16 | 258 | D1084 |
| Fuel with static dissipater additives | | Min | 75 | | D3648 |
| Fuel without static dissipater additive | | Min | 85 | | |





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ANALYTICAL PRODUCTS SPECIFICATIONS DIESEL D6 VIRGIN LOW POUR FUEL OIL

| Method Units | Test | Result | Unit |
|---------------|---|--------------------------|-------|
| ASTM D5002 | | | |
| | Crude Oils | | |
| | Average API Gravity | | |
| ASTM D1298-99 | Density @ 15 Deg C | 0.87 (0.8775) (Max) | Kg/t |
| ASTM D97 | Pour Point of Petroleum Products | < -33 (-36) (BELOW ZERO) | |
| | Pour Point | < -27.4 (-32.8) (BELOW | °C |
| | Pour Point | ZERO) | °F |
| ASTM D93-IP34 | Pensky-Martens Closed Cup Flash | | |
| | Point | | |
| | Corrected Flash Point | 117 (137) (MIN) | °F |
| ASTM D4294 | Sulfur Content in Petroleum Products by EDXRF | | |
| | Sulfur Content | 0.38 (0.358) (MAX) | Wt% |
| ASTM D445 | Kinematic/Dynamic Viscosity | | |
| | Kinematic Viscosity @ 122°F /50°C | 17.83 (18.12) (MAX) | Mm2/s |
| ASTM D6304 | Water Content by Coulometric | | |
| | Karl Fisher Titration | | |
| | Water Content | 0.20 (0.7) (MAX) | Wt% |
| ASTM D482 | Ash from Petroleum Products | | |





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| | | | |
|--|-----------------------------------|---------------------|-------|
| | Average Ash | 0.279 (1.007) (MAX) | Wt% |
| ASTM D2161 | Conversion of Kinematic Viscosity | 10.9SFS | (MAX) |
| | To SUS/SFS 1Saybolt furoi | | |
| | viscosity 122°F | | |
| ASTM D5184 | Aluminum and Silicon in Fuel Oils | | |
| | by ICP-AES or AAS | | |
| | Aluminum Content | 102 (MAX) | Mg/kg |
| | Silicon Content | 93 (MAX) | Mg/kg |
| ASTM D95 | Water by Distillation, Vol% | 0.70 (MAX) | Vol% |
| ASTM D4530.06 | Carbon Residue | 1.11 (MAX) | Wt% |
| | | | |
| Method Test Result Units | | | |
| IP 143 Asphlteness Heptane In solubles | | | |
| | Asphaltene Content | 0.08 | Wt% |
| IP 501 Determination of AL, Si, V, Ni, Fe, Na, Ca, Zn, P in Fuel Oil-ICPES | | | |
| | Aluminum | 372 | mg/kg |
| | Silicon | 187 | mg/kg |
| | Sodium | 117 | mg/kg |
| | Vanadium | 1 | mg/kg |
| | Calcium | 779 | mg/kg |
| | Zinc | 298 | mg/kg |
| | Phosphorus | 4176 | mg/kg |
| | Iron | 545 | mg/kg |

DIRECTOR: MRS. KATHRYN MARGARET HUGHES



STAMP & SIGNATURE:



SPARKY OIL & GAS COMPANY LLC

