

Global Petroleum, Gas & Energy Products

Reliable Supply. Competitive Pricing. Verified Quality. Global Delivery

Looking for reliable petroleum, gas, and energy products with competitive international pricing?

We connect **qualified international buyers** with petroleum, gas, petrochemical, and fertilizer supply opportunities from **multiple approved origins, including Kazakhstan, the USA, and other supply sources**, subject to product availability, origin, compliance, and contract terms.

With access to strategic loading locations including **Jurong, Rotterdam, Houston, Fujairah, Batumi, Vladivostok, and Mersin**, we can structure supply solutions for buyers across **Asia, Europe, Africa, the Middle East, and the Americas**.

Whether you are an **importer, distributor, refinery, trading company, industrial consumer, airline, shipping company, fertilizer distributor, or government-related procurement entity**, our objective is simple:

Connect serious buyers with verified supply opportunities through a clear, professional, and internationally structured transaction process.

Why Buyers Work With Us

1. Multiple Origins & Global Supply Options

We work with supply opportunities from **multiple approved origins**, allowing buyers to evaluate availability, specifications, pricing, and logistics according to their destination market.

Depending on the product and transaction, loading may be available through major international hubs including:

Jurong • Rotterdam • Houston • Fujairah • Batumi • Vladivostok • Mersin

This gives buyers greater flexibility when planning their supply chain.

2. International Quality & Quantity Inspection

Product quality and quantity can be verified through recognized independent inspection companies such as:

SGS • Intertek

Inspection procedures, certificates, specifications, and documentation are handled according to the agreed transaction structure and contractual requirements.

3. Competitive International Pricing

We aim to provide buyers with commercially competitive offers based on:

- Product and specification
- Origin
- Quantity
- Loading location
- Destination
- Incoterm
- Delivery schedule
- Payment structure
- Current market conditions

Request an SCO based on your exact requirement rather than relying on generic market pricing.

4. Flexible International Logistics

We can structure transactions under various delivery and logistics models, including:

- CIF
- FOB
- Tank-to-Tank (TTT)
- Tank-to-Vessel (TTV)
- Tank Takeover (TTO)

Availability depends on the product, terminal, seller, buyer qualification, and agreed transaction procedure.

5. Shipment Insurance

Where applicable under the transaction structure, shipments can be arranged with insurance coverage of up to **110% of the cargo value**, subject to the applicable insurance policy and contractual terms.

Our Product Portfolio

We offer a broad range of petroleum, gas, petrochemical, and fertilizer products.

Aviation & Energy

- **Jet Fuel Jet A1**
- **LNG**
- **LPG**
- **Automotive Gas Oil (AGO)**
- **Virgin Fuel Oil**
- **Light Cycle Oil (LCO)**

Diesel & Refined Petroleum Products

- **Diesel EN590 10 PPM**
- Other refined petroleum products according to buyer specifications and availability

Crude Oil & Petrochemical Products

- **ESPO Crude Oil**
- **Base Oil SN500**
- **Petroleum Coke (Pet Coke)**

Construction & Infrastructure

- **Bitumen 60/70**
- **Bitumen 70/80**

Suitable for applications including road construction, paving, waterproofing, and infrastructure development.

Fertilizer & Industrial Raw Materials

- **Urea 46% Granular**
- **Sulphur 99.9%**

Suitable for fertilizer production, agriculture, and industrial applications.

Featured Products

Jet Fuel — Jet A1

Typical specifications include:

- Aromatics: **Max. 25% vol**
- Sulfur: **Max. 0.30% mass**
- Flash Point: **Min. 38°C**
- Freeze Point: **Max. -47°C**

Suitable for aviation and fuel distribution requirements, subject to applicable specifications and certification.

Diesel EN590 — 10 PPM Sulphur

Typical specifications include:

- Cetane Number: **≥ 51**
- Sulfur: **≤ 10 mg/kg**
- Flash Point: **≥ 55°C**

Designed for markets requiring **ultra-low-sulfur diesel** and compliance with applicable EN590 specifications.

Automotive Gas Oil — AGO

Typical specifications include:

- Viscosity @ 40°C: **2.0–4.5 mm²/s**
- Water Content: **Max. 200 mg/kg**
- Carbon Residue: **Max. 0.3%**

Suitable for industrial equipment, generators, commercial fleets, and heavy-duty applications, subject to local specifications.

Petroleum Coke — Pet Coke

Typical specifications include:

- Fixed Carbon: **Min. 88%**
- Sulfur: **Max. 5.5%**
- Hardgrove Index: **50–70**

Common applications include:

- Aluminum production
- Steel manufacturing
- Cement
- Industrial fuel
- Power generation

Urea 46% Granular

Typical specifications include:

- Nitrogen: **Min. 46%**
- Biuret: **≤ 1.0%**
- Moisture: **≤ 0.5%**

Suitable for agricultural fertilizer distribution and industrial fertilizer applications.

How to Request an Offer

To receive a commercially relevant offer, please provide the following information:

1. Product:

Example: Jet A1, EN590 10 PPM, AGO, LNG, LPG, Urea 46%, etc.

2. Quantity:

Example: 10,000 MT/month, 50,000 MT/month, etc.

3. Destination:

Country + discharge port.

4. Delivery Term:

CIF, FOB, TTT, TTV, TTO, or your preferred structure.

5. Delivery Schedule:

Spot, monthly, quarterly, or annual contract.

6. Target Price:

If available.

7. Payment Instrument:

T/T, MT103, SBLC, DLC, or other agreed structure.

This information allows us to determine the most appropriate supply opportunity and avoid wasting time with offers that do not match your requirements.

Transaction Process**CIF — Typical Structure**

1. Buyer submits a **Corporate Purchase Order (ICPO)** and required buyer documentation.
2. Seller reviews the buyer's requirements and qualification.
3. Seller provides the relevant commercial documentation, such as **SPA, Commitment to Supply, and Statement of Product Availability**, where applicable.
4. Buyer and seller finalize contractual terms.
5. Product, inspection, shipping, insurance, and payment procedures are completed according to the agreed contract.

Payment structures may include **MT103/T/T, SBLC, or DLC**, subject to seller approval and contractual terms.

FOB / Tank-to-Tank — Typical Structure

1. Buyer submits the required purchase documentation.
2. Seller provides applicable commercial and product documentation.
3. Buyer performs the agreed inspection or dip test.
4. Upon successful verification, payment is made according to the agreed contractual procedure.
5. Product ownership and/or transfer documentation is completed according to the transaction structure.

Tank Takeover — TTO

Where a TTO structure is available:

1. Buyer completes the required qualification and documentation.
2. Applicable deposit and contractual procedures are completed.
3. Buyer conducts the agreed inspection/dip test.
4. Full payment and title transfer are completed according to the contract.
5. Relevant ownership and terminal documentation is transferred accordingly.

All procedures remain subject to seller verification, terminal requirements, product availability, compliance checks, and the final contract.

Who We Are Looking For

We are particularly interested in working with **qualified buyers and established counterparties**, including:

- Petroleum importers
- Oil & gas trading companies
- Refineries
- Fuel distributors
- Aviation fuel suppliers
- Shipping and marine fuel companies
- Industrial consumers
- Cement and steel manufacturers

- Aluminum producers
- Fertilizer importers and distributors
- Government and institutional procurement entities
- Established commodity traders

We prioritize serious buyers with clearly defined requirements.

If you are ready to purchase, **send us your exact product, quantity, destination port, and preferred transaction structure.**

Get Your Soft Corporate Offer — SCO

Don't ask only, "What is your price?"

Give us your **product + quantity + destination + delivery term**, and we can work toward a commercially relevant offer.

Request an SCO Today

Send us:

PRODUCT → QUANTITY → DESTINATION → INCOTERM → DELIVERY DATE

We will review your requirement and, subject to availability and qualification, provide the appropriate commercial supply information.

Build a Long-Term Energy Supply Partnership

Our objective is not simply to complete one transaction.

We aim to develop **reliable, repeatable, long-term supply relationships** with qualified international buyers.

Competitive sourcing.

Verified documentation.

Independent inspection.

Strategic loading ports.

Flexible transaction structures.

Global delivery.

Ready to discuss your requirement?

Contact us today for an SCO or a confidential supply discussion.

Your requirement. Our supply network. Global delivery.

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Your journey toward sustainable energy solutions starts here.