



MR. AHMED HUSSEIN
PRESIDENT

ALAHRAM
— SINCE GROUP 2009 —

President's Speech

The world is changing all around us, the future today has really got ready. The companies and who will dominate will be able and focus on the leading position among global assets trading every price, and to continue to focus on their business. The last year showed the ability to understand our customers' needs, making products and services highly available, providing customers with quality energy products and services available at competitive prices in the global market.



Our vision is to become a leading global energy company, providing high quality energy products and services to our customers, and to be a leading global energy company.

Head Office
1000, Al Ahram Group
1000, Al Ahram Group
1000, Al Ahram Group

1000, Al Ahram Group



Our Contact
1000, Al Ahram Group
1000, Al Ahram Group
1000, Al Ahram Group

1000, Al Ahram Group

PETROLEUM August 2026

ALAHRAM

— SINCE GROUP 2009 —

CATALOG
2026



PETROLEUM CATALOG

PETROLEUM CATALOG



AL AHRAM GROUP
AL AHRAM GROUP & COMPANY

Egypt Office
1000, Al Ahram Group
1000, Al Ahram Group
1000, Al Ahram Group

International
1000, Al Ahram Group
1000, Al Ahram Group
1000, Al Ahram Group

1000, Al Ahram Group

© 2026 alahram group



AL AHRAM GROUP

INTERNATIONAL PETROLEUM CORPORATION

PETROLEUM CATALOG 2026

The group has huge supply capacities of up to 100,000 tons per month for some goods, covering the following sectors:

© 2026 Al Ahram Group



COMPANY PRIFE

ALAHRAM GROUP - is a global trading company. Our company was founded in 2011 in Egypt, in the name of Eng. Ahmed Hussein, Chairman. Eng. Alahram Hussein organized many successful commercial and industrial profile higher global companies in Europe, USA, UK, Germany, Russia, China and some other countries of Gulf, Saudi, etc.

Founded in 2011 in Cairo, Egypt
Al Ahram Group International
Has achieved 100% a global
trading enterprise managing
multiple commercial and
industrial portfolios across
multiple continents



www.alahramgroup.com

© 2026 Al Ahram Group

DIESEL & MAZUT



DIESEL GAS D2
GOST 305-82 **\$630**

High quality Diesel Gas D2, conforming to GOST 305-82, suitable for use in diesel engines.

Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.

DIESEL D6
Virgin Low Pore Fuel Oil **\$1.65**

Virgin Low Pore Fuel Oil, conforming to GOST 10585/75, suitable for use in diesel engines.

Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.



**AUTOMOTIVE
DIESEL Fuel D6-200** **\$-20**

Automotive Diesel Fuel D6-200, conforming to GOST 10585/75, suitable for use in diesel engines.

Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.



DIESEL & MAZUT

**ULTRA-LOW-
SULFUR DIESEL** **\$-5**

Ultra-Low-Sulfur Diesel, conforming to GOST 10585/75, suitable for use in diesel engines.

Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.



**GAS OIL
(AGO)** **\$780**

Gas Oil (AGO), conforming to GOST 10585/75, suitable for use in diesel engines.

Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.



MAZUT-100
GOST10585/75 **\$485**

High quality Mazut-100, conforming to GOST 10585/75, suitable for use in diesel engines.

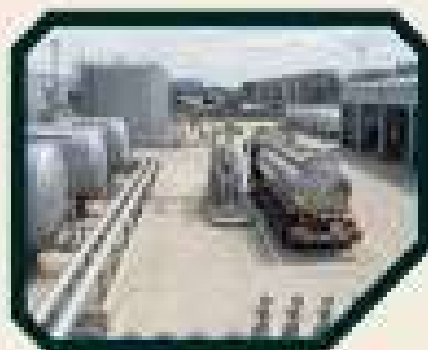
Minimum of
10,000 m³/week

Maximum of
100,000 m³/week

Excludes delivery, loading and unloading costs.



DIESEL & MAZUT

MAZUT-100 \$465
GOST10585/99ALAHRAM GROUP LTD. IS A MEMBER OF THE AL AHRAM GROUP OF COMPANIES.
FOR MORE INFORMATION, PLEASE CONTACT US AT: 00974 3333 3333Minimum of 10,000 m³
Maximum of 100,000 m³50 PPM DIESEL \$-28
(LOW SULFUR DIESEL)ALAHRAM GROUP LTD. IS A MEMBER OF THE AL AHRAM GROUP OF COMPANIES.
FOR MORE INFORMATION, PLEASE CONTACT US AT: 00974 3333 3333Minimum of 10,000 m³
Maximum of 100,000 m³5000 PPM DIESEL \$-28
(HIGH SULFUR DIESEL)ALAHRAM GROUP LTD. IS A MEMBER OF THE AL AHRAM GROUP OF COMPANIES.
FOR MORE INFORMATION, PLEASE CONTACT US AT: 00974 3333 3333Minimum of 10,000 m³
Maximum of 100,000 m³DELIVERY MECHANISMS
tailored to your needs

We provide a wide range of delivery mechanisms, tailored to your needs, ensuring the most efficient and cost-effective solution for your business.





AVIATION FUEL

AVIATION Kerosene
Colonial Grade (p54)

\$-4
per barrel

Aviation Kerosene (p54) is a high quality fuel
for jet engines.

Minimum of
10,000 barrels

Maximum of
100,000 barrels



JET FUEL
A191/91

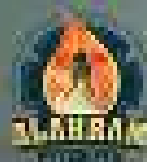
\$-2
per barrel

Jet Fuel A191/91 is a high quality fuel
for jet engines.

Minimum of
10,000 barrels

Maximum of
100,000 barrels





OUR CORE FUNCTION

We connect manufacturers and buyers across the Middle East, Africa, Europe, Asia and the Americas. Our mission is to bridge supply and demand through reliable, accurate, real-time pricing and efficient execution.

About the Company

We are an independent energy research and business intelligence company providing data, analysis and consultancy services to our clients exposed to the energy industry across the globe.

Services & Tools

Access data in 140+ data points for the entire energy space. Our specialists' in-depth bottom-up and all data points collected at the local level of granularity. We deliver data in different ways to match our clients' specific needs and analysis.

Real-time data feed through API or HTML or XML. Data for use in research or custom-built software tools. Modular, fully scalable, transparent, real-time access designed for better decision making.

Market Insights

Get a comprehensive picture of the business side to the global energy markets through our access to key oil & gas, power, coal, steel, and chemicals. Gain insight of the implications of macro trends and key events on the market.

Keep abreast of regions, projects and companies across the energy system, with analysis spanning from oil & gas reserves and the supply chain to clean energy developments and the energy transition.



AL AHRAM GROUP

INTERNATIONAL (CIP) & (DARAMT)

2026

FUEL OILS & BASE OILS



FUEL OIL (IFO)
CST 280 **\$700**

Price of 10,000 MT (DARAMT) is \$700 per MT
Price of 100,000 MT (CIP) is \$700 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$700 per MT



FUEL OIL (IFO)
CST 380 **\$720**

Price of 10,000 MT (DARAMT) is \$720 per MT
Price of 100,000 MT (CIP) is \$720 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$720 per MT



FUEL OIL (IFO)
CST 180 **\$670**

Price of 10,000 MT (DARAMT) is \$670 per MT
Price of 100,000 MT (CIP) is \$670 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$670 per MT



© 2025 Al Ahram group

AL AHRAM GROUP

INTERNATIONAL (CIP) & (DARAMT)

2026

FUEL OILS & BASE OILS



BASE OIL
SN150 **\$1400**

Price of 10,000 MT (DARAMT) is \$1400 per MT
Price of 100,000 MT (CIP) is \$1400 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$1400 per MT



BASE OIL
BS150 **\$2200**

Price of 10,000 MT (DARAMT) is \$2200 per MT
Price of 100,000 MT (CIP) is \$2200 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$2200 per MT



BASE OIL
SN500 **\$1600**

Price of 10,000 MT (DARAMT) is \$1600 per MT
Price of 100,000 MT (CIP) is \$1600 per MT

Quantity of
10,000 MT (DARAMT)

Quantity of
100,000 MT (CIP)

Price of 10,000 MT (DARAMT) is \$1600 per MT

PETROLEUM

© 2025 Al Ahram group

© 2025 Al Ahram group

BASE OILS

BASE OIL
SN100

\$1200

100% Virgin Base Oil, SAE 100, ISO VG 100, 100%
Refined, 100% Pure, 100% Clean

Minimum of
10,000 Liters

Maximum of
100,000 Liters

For more information, please contact us at 04 333 3333



BASE OIL
SN300

\$1500

100% Virgin Base Oil, SAE 300, ISO VG 300, 100%
Refined, 100% Pure, 100% Clean

Minimum of
10,000 Liters

Maximum of
100,000 Liters

For more information, please contact us at 04 333 3333



DELIVERY MECHANISMS

tailored to your needs

We are leading global energy suppliers with facilities across the U.S., Europe, and the Americas, serving our clients around the world with our global reach. Our specialized trade show facilities, with our close relationships with global energy markets, gives us the ability to deliver the best prices.





BITUMEN

BITUMEN

BITUMEN
30/40

\$450

Minimum 10,000 MT per month, maximum 100,000 MT per month

Quantity of 10,000	Quantity of 100,000
-----------------------	------------------------



BITUMEN



BITUMEN
40/50

\$520

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

BITUMEN
50/60

\$540

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140



BITUMEN
60/70

\$560

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140



BITUMEN

BITUMEN
80/100

\$580

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140



BITUMEN
85/100

\$600

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140



BITUMEN
100/120

\$620

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140

Minimum of
10,000 MT/Year

Minimum of
100,000 MT/Year

Standard Penetration Test (ASTM D5) 200-300
Softening Point (ASTM D36) 130-140



EMISSIONS SOLUTION

At Al Ahram, we believe that data transformation is the key to our key to creating sustainable solutions for our customers and the planet. We have launched a dedicated emissions solution, powered by our data mastery, enabling customers to track, manage, and optimize their carbon footprint. With real-time data, advanced analytics, and expert advice, we provide a comprehensive emissions solution that enables our customers to make informed decisions and drive sustainable growth.

We are committed to creating the future of data and technology that supports the growth and innovation of our customers. With our expert team, we deliver tailored solutions and the power of our data.



NOITUTS

GAS & CRUDE OIL



GAS & CRUDE OIL



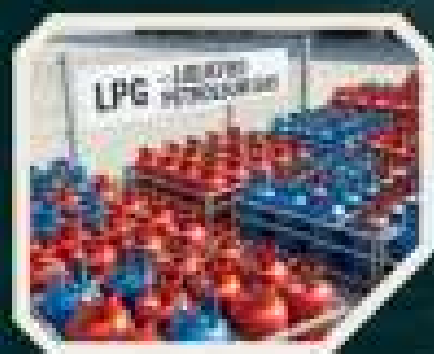
LNG, LIQUEFIED
NATURAL GAS **\$-10%**

100% of the cargo is covered by the contract.

Quantity of
10,000 mt/mo

Quantity of
100,000 mt/mo

Contract is for 12 months with 6 months notice period.



LPG, LIQUID
PETROLEUM GAS **\$-7%**

100% of the cargo is covered by the contract.

Quantity of
10,000 mt/mo

Quantity of
100,000 mt/mo

Contract is for 12 months with 6 months notice period.



REBCO 60ST **\$-4**

100% of the cargo is covered by the contract.

100% of the cargo is covered by the contract.

Quantity of
10,000 mt/mo

Quantity of
100,000 mt/mo

Contract is for 12 months with 6 months notice period.

LIGHT
CRUDE OIL **\$-4**

100% of the cargo is covered by the contract.

Quantity of
10,000 mt/mo

Quantity of
100,000 mt/mo

Contract is for 12 months with 6 months notice period.



GAS & CRUDE OIL

Heavy
crude oil

\$ -4

Heavy crude oil is a thick, dark liquid that is difficult to pump and transport. It is typically found in the Gulf of Mexico and the North Sea.

Minimum of
10,000 mmbbl

Maximum of
100,000 mmbbl

Minimum of 10,000 mmbbl and Maximum of 100,000 mmbbl

EASTERN siberian
Pacific Ocean Oil (Esso)

\$ -4

Esso Pacific is a leading oil company in the Pacific region, with a focus on heavy crude oil. It is typically found in the Gulf of Mexico and the North Sea.

Minimum of
10,000 mmbbl

Maximum of
100,000 mmbbl

Minimum of 10,000 mmbbl and Maximum of 100,000 mmbbl

Light cycle oil
(LCO)

\$610

Light cycle oil is a thick, dark liquid that is difficult to pump and transport. It is typically found in the Gulf of Mexico and the North Sea.

Minimum of
10,000 mmbbl

Maximum of
100,000 mmbbl

Minimum of 10,000 mmbbl and Maximum of 100,000 mmbbl

Crude Oil Bonny
Light Nigerian

\$ -4

Crude oil is a thick, dark liquid that is difficult to pump and transport. It is typically found in the Gulf of Mexico and the North Sea.

Minimum of
10,000 mmbbl

Maximum of
100,000 mmbbl

Minimum of 10,000 mmbbl and Maximum of 100,000 mmbbl

Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency.

Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency.

Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency. Our world's delivery of trading signals with high frequency.

Traders

Perform your own analysis with ease and speed and gain profitable trading signals.

Build both opposing and supporting views for your trading teams with scenarios and a probabilistic approach.

Deduct clear signals and signposts on the global refinery market based on unsolved imbalances and bring the 'so what' needed to your trading

team

Understand the changing dynamics in oil supply and demand, refining, and marketing value chain around the world.

OIL TRADING SOLUTION





RIGSSOLUTION

With detailed insights from offshore rig and land rig markets, monitor historical and forecasted global rig supply and demand.

Current changes in oil prices and unexpected market events reflect in the current offshore rig and land rig activity patterns and determine global trends together with rig supply and demand balance on the coming years.

Understand the global offshore and land rig market trends through historical and forecasted data points to assess strategy and make informed decisions to support rig activity. Identify emerging market trends in the local and global drilling markets for the upstream and downstream sectors and explore investment opportunities.

Global market shares, historical operating indexes, perform financial analysis, and assess competitive rig fleets through company overview and detailed coverage of both the offshore and onshore rig markets.

CHEMICALS & NAPHTHA



White Spirit
BLANCO SPIRI

\$880

White Spirit (Blanco Spiri) is a colorless, odorless liquid used in various industrial applications, including as a solvent and in the production of paints and coatings.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.

Methanol
99.85

\$385

Methanol (99.85%) is a colorless, odorless liquid used in various industrial applications, including as a solvent and in the production of chemicals and plastics.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.



Paraffin **\$1450**

Paraffin is a solid, colorless, odorless substance used in various industrial applications, including as a fuel and in the production of chemicals and plastics.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.



CARBON BLACK
FEED STOCK OIL **\$1550**

Carbon Black Feed Stock Oil is a dark, viscous liquid used in the production of carbon black, which is a key component in various industrial applications, including inks and pigments.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.



Ethanol 99% **\$1.95**

Ethanol (99%) is a colorless, odorless liquid used in various industrial applications, including as a solvent and in the production of chemicals and plastics.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.

Naphtha **\$750**

Naphtha is a colorless, odorless liquid used in various industrial applications, including as a fuel and in the production of chemicals and plastics.

Minimum of
10,000 mt/metric tons

Maximum of
100,000 mt/metric tons

For more information, please contact your local sales office.



SULFUR & COKE



PETROLEUM
COKE

\$340

High quality petroleum coke, 20% sulfur content, 85% fixed carbon, 15% ash, 1% moisture, 1% volatile matter.

Minimum of
10,000 mt/month

Maximum of
100,000 mt/month

www.alahramgroup.com

Petroleum
sponge coke

\$550

High quality petroleum coke, 20% sulfur content, 85% fixed carbon, 15% ash, 1% moisture, 1% volatile matter.

Minimum of
10,000 mt/month

Maximum of
100,000 mt/month

www.alahramgroup.com



Petroleum
calcined coke

\$520

High quality petroleum coke, 20% sulfur content, 85% fixed carbon, 15% ash, 1% moisture, 1% volatile matter.

Minimum of
10,000 mt/month

Maximum of
100,000 mt/month

www.alahramgroup.com



SULFUR & COKE

Needle
Coke

\$500

High quality needle coke, 20% sulfur content, 85% fixed carbon, 15% ash, 1% moisture, 1% volatile matter.

Minimum of
10,000 mt/month

Maximum of
100,000 mt/month

www.alahramgroup.com



GREEN PET
COKE

\$490

High quality green PET coke, 20% sulfur content, 85% fixed carbon, 15% ash, 1% moisture, 1% volatile matter.

Minimum of
10,000 mt/month

Maximum of
100,000 mt/month

www.alahramgroup.com



Granules
Sulfur 99.8%

770

High quality granules sulfur, 99.8% purity, 0.2% moisture, 0.2% ash, 0.2% volatile matter.

Minimum of
30,000 mt/month

Maximum of
150,000 mt/month

www.alahramgroup.com



SULFUR & COKE



powdered
sulfur

\$750

Production of sulfur dioxide (SO₂) with sulfuric acid (H₂SO₄) and sulfuric acid (H₂SO₄)

Minimum of
10,000 mt/lot

Maximum of
100,000 mt/lot

Minimum of 10,000 mt/lot and 100,000 mt/lot



Sulphur
lump

\$745

Production of sulfur dioxide (SO₂) with sulfuric acid (H₂SO₄) and sulfuric acid (H₂SO₄)

Minimum of
10,000 mt/lot

Maximum of
100,000 mt/lot

Minimum of 10,000 mt/lot and 100,000 mt/lot



Sulphur
Pastilles

\$780

Production of sulfur dioxide (SO₂) with sulfuric acid (H₂SO₄) and sulfuric acid (H₂SO₄)

Minimum of
10,000 mt/lot

Maximum of
100,000 mt/lot

Minimum of 10,000 mt/lot and 100,000 mt/lot



Cost Benchmarking Solution

Offers the ability to generate new scenarios based on the current cost assumptions and market data. The solution provides the ability to generate new scenarios based on the current cost assumptions and market data. The solution provides the ability to generate new scenarios based on the current cost assumptions and market data. The solution provides the ability to generate new scenarios based on the current cost assumptions and market data.



AL AHRAM GROUP

INTERNATIONAL TRADE & COMMERCE

Chairman Message

ENG. Ahmed Hussien

Chairman of the Board

Strategic Vision & Leadership

**"The world is changing rapidly,
so we prepare today for tomorrow."**

Our mission is **excellence, sustainability, and market leadership** across international trade. We are committed to building lasting partnerships that drive mutual growth and success in an ever-evolving global marketplace.





FOB PROCEDURES

Inspection Fees:

Fees for inspection by SGS or an equivalent inspection company, chosen by the buyer, will be paid by the seller at loading port and by buyer at loading port.

Release Of Financial Instrument:

The seller's bank will release the financial instrument within (3) three business days after the issuance of SGS report or equivalent at loading port.

In Case Of Commission, Payment As Follows:

The NCNDA/IMFPA (Non-Circumvention, Non-Disclosure, and International Master Fee Protection Agreement) will be endorsed with both the buyer's and seller's banks. Within 72 hours of the release of the financial instrument, all parties shall receive their respective commissions.

Commencement Of Shipping:

The first shipment delivery is within 28-35 business days from date of the seller's acceptance of the financial instrument.

A STEP-BY-STEP OUTLINE OF THE **NON-NEGOTIABLE** FOB PURCHASE PROCEDURES

detailing the required documentation, financial instruments, shipping timelines, and commission payment terms.

Issuance Of Icpo & Bcl:

The buyer shall issue an ICPO and BCL or just an ICPO signed and stamped by the buyer's bank. Upon verification, the seller will issue a completed, signed, and sealed FCO (Full Corporate Offer), followed by a draft contract for both parties to review and countersign.

Review & Counter-Signing:

The buyer shall review the draft contract and countersign it, or suggest any necessary amendments, within three (3) business days.

Verification Of Financial Instrument & Pop Submission:

Within ten (10) working days of receiving and verifying the buyer's financial instrument, the seller will submit the full Proof of Product (POP) and a 2% performance bond.

Issuance Of Proforma Invoice And Payment Terms:

Within two (2) business days, the seller will issue a Proforma Invoice to the buyer, enabling the buyer to open the necessary financial instrument. The buyer's bank shall issue a 100% financial instrument, which guarantees only the product price and must be from a top-tier international bank acceptable to the seller.





PARTNERS | Global Network

As collaborators with a powerful network of international partners across banking, industry, energy, infrastructure, and food sectors, forming a fully integrated ecosystem that maximizes sustainable growth and shared prosperity.

Our business represents a broad range of expertise, enabling us to deliver comprehensive solutions with the highest standards of service, efficiency and innovation.



CIF PROCEDURES

A STEP-BY-STEP OUTLINE OF THE NON-NEGOTIABLE CIF PURCHASE PROCEDURES

detailing the required documentation, financial instruments, shipping timelines, and commission payment terms.

Issuance Of Proforma Invoice And Payment Terms:

Within two (2) business days, the Seller shall issue a Proforma Invoice to the Buyer, enabling the Buyer to arrange the agreed payment instrument. Payment shall be made either by:

(a) 100% Irrevocable Letter of Credit (LC), payable at the port of loading against presentation of the required shipping documents; or

(b) 20% advance payment by Telegraphic Transfer (TT) upon issuance of the Proforma Invoice, with the remaining 80% payable by Irrevocable Letter of Credit (LC) at the destination port upon arrival of the cargo and presentation of the required documents.

The payment option shall be mutually agreed upon by both parties prior to contract execution.

Inspection Fees:

Fees for inspection by SGS or an equivalent inspection company, chosen by the buyer, will be paid by the seller at loading port and by buyer at the destination port.

In Case Of Commission, Payment As Follows:

The NCNDA/IMFPA (Non-Circumvention, Non-Disclosure, and International Master Fee Protection Agreement) will be endorsed with both the buyer's and seller's banks. Within 72 hours of the release of the financial instrument, all parties shall receive their respective commissions.

Release Of Financial Instrument:

The seller's bank will release the financial instrument within (3) three business days after the issuance of SGS report or equivalent at destination port.

Commencement Of Shipping:

The first shipment delivery is within 28-35 business days from date of the seller's acceptance of the financial instrument.

Issuance Of Icpo & Bcl:

The buyer shall issue an ICPO and BCL or just an ICPO signed and stamped by the buyer's bank. Upon verification, the seller will issue a completed, signed, and sealed FCO (Full Corporate Offer), followed by a draft contract for both parties to review and countersign.

Verification Of Financial Instrument & Pop Submission:

Within ten (10) working days of receiving and verifying the buyer's financial instrument, the seller will submit the full Proof of Product (POP) and a 2% performance bond.

Review & Counter-Signing:

The buyer shall review the draft contract and countersign it, or suggest any necessary amendments, within three (3) business days.



CREDIT PROCEDURE FOR GOVERNMENTS & HIGH-IMPACT COMPANIES

Issuance of ICPO & REQUIRED DOCUMENTS

The buyer shall issue ICPO and one of the following documents: (Bank of Bills, Bill of Exchange, Bank Promissory Notes). Upon verification, the seller will issue a completed, signed and sealed FCO (Full Corporate Offer), followed by a draft contract for both parties to review and counter-sign.

Review & Counter-signing:

The buyer shall review the draft contract and countersign it, or suggest any necessary amendments, within three (3) business days.

Issuance Of Proforma Invoice And Payment Terms:

Within two (2) business days, the seller will issue a Proforma Invoice to the buyer, enabling the buyer to provide the necessary Financial Instruments. The buyer's bank shall issue 100% financial instrument, which guarantees the whole contract value and must be from a top international bank acceptable to seller.



A STEP-BY-STEP OUTLINE OF THE NON-NEGOTIABLE CIF PURCHASE PROCEDURES

detailed the required documentation, financial instruments, shipping timelines, and commission payment terms.

In Case Of Commission, Payment As Follows:

The NCNDA/IMFPA (Non-Circumvention, Non-Disclosure, and International Master Fee Protection Agreement) will be endorsed with both the buyer's and seller's banks. With every shipment, all consultant parties shall receive their commissions from the seller.

Commencement Of Shipping:

The first shipment delivery is within 28-35 business days from date of the seller's acceptance of the financial instrument.

Inspection Fees:

Fees for inspection by SGS or an equivalent inspection company, chosen by the buyer, will be paid by the seller at loading port and by buyer at the destination port.

Verification Of Financial Instrument & Pop Submission:

Within ten (10) working days of receiving and verifying the buyer's financial instrument, the seller will submit the full Proof of Product (POP) and a 2% performance bond.

Release Of Financial Instrument:

The seller's bank will release the financial instruments 90 to 180 days after the bill of lading is issued, depending on the agreement. INSTEAD OF the current one.

Documents Provided By The Seller To The Buyer

THE SELLER WILL ISSUE THE FOLLOWING FULL PROOF OF PRODUCT (POP) DOCUMENTS TO THE BUYER VIA BANK-TO-BANK TRANSACTION:

- Copy of the commercial invoice
- Copy of the export certificate approval
- Copy of the statement of availability of the product
- Copy of the refinery commitment to produce the product
- Copy of the contract with Transnet for product transportation to the port
- Copy of the port storage agreement
- Copy of the charter party agreement for transportation to the discharge port
- The customer formalities and test report sent to the buyer's bank
- Certificate of origin
- Copy of the vessel questionnaire (Form 88)
- Dip test authorization (upon buyer's request; buyer will pay the full cost)
- Copy of the bill of lading
- SGS inspection report
- Tank receipt



A STEP-BY-STEP OUTLINE OF THE NON-NEGOTIABLE CIF PURCHASE PROCEDURES

detailed the required documentation, financial instruments, shipping timelines, and commission payment terms.

Important Notes

Payment Terms for Manufactured Oils and Coal Products:

For all petroleum-derived oils, lignite, petroleum coal, or sulfur, the payment terms shall be 30% TT (Telegraphic Transfer) in advance, and 70% LC (Letter of Credit) released at sight on an FOB basis, or at the destination port on a CIF basis.

Shipping and Storage:

The seller does not have storage facilities worldwide. Products are shipped directly from the seller's factories and refineries to the buyer. The seller does not engage in "dip and pay" or vessel-to-vessel transactions. The seller ships unsanctioned products from any unsanctioned port to any non-sanctioned port worldwide.

