

ASPO ENERGY

POWER OF NATURE

ABOUT US

ASPO ENERGY is a trading company which specialized in fuel, oil, gas and energy products trading across the globe.

Oil and Gas has been recognized by our customers and partners for our value-adding approach in trading of fuel, Oil, Gas and renewable energy products in the United States, Europe and Middle East. With continued growth, Oil and Gas is recognized today as a trusted and diverse wholesale fuel Trading.



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Due to ASPO Energy has good trading business relations from Russian UAE and European petroleum roots, We today handles all aspects of fuel trading in the Midwest, and offers dependable wholesale and biofuel supply throughout the world. With Many Refinery Industry's has been tied up with ASPO Energy which will be handled and operated terminals, Ports and Tank Farms in Rotterdam and Houston. We are the national trader of refined products and a reliable option for your business.



We are committed to finding ways to make a difference in the local communities where we live and work ASPO ENERGY embraces collaboration and social innovation in its philanthropic efforts. Through the ASPO ENERGY.

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Our commitment with the quality, the business social responsibility, the environment and the safety, make us an excellent place to work and a renowned trading company in the sector.

ASPO ENERGY has diversified its business to trading in a wide spectrum of commodity products including crude oil, refined oil products, petrochemicals, natural gas, LNG, power, coal, carbon emissions, freight, iron ore, base metals and Lithium Energy.



OUR VALUES & ETHICS

Identifying possibilities: We progress incessantly and look for new and innovative solutions, exploring all the opportunities to maximize our potential. Achieving team goals: We work as a single team, collaborating and sharing to achieve a greater impact.

Building Trust: We collaborate transparently to address what really matters and always deliver what we promise.

There is no other way of doing business. In the interactions with its stakeholders, ASPO ENERGY Company is committed to acting with integrity, transparency, fairness, justice and for the common good and seeks that in the workplace these values are practiced by each person in the company individually and collectively.



OUR PRODUCTS



ASPO ENERGY has diversified its business to trading in a wide spectrum of commodity products including crude oil, refined oil products, petrochemicals, natural gas, LNG, power, coal, carbon emissions, freight, iron ore, base metals. A key success factor is our extensive risk management culture.

Fuel Products

- Aviation Turbine Fuel Jet A1
- Aviation Kerosene Colonial Grade 54 Jet Fuel JP 54
- Virgin Oil D6
- Diesel EN590
- Gasoline 95
- Automotive Gas Oil
- D2 Diesel Gas Oil
- 10 PPM Diesel
- Petroleum Coke

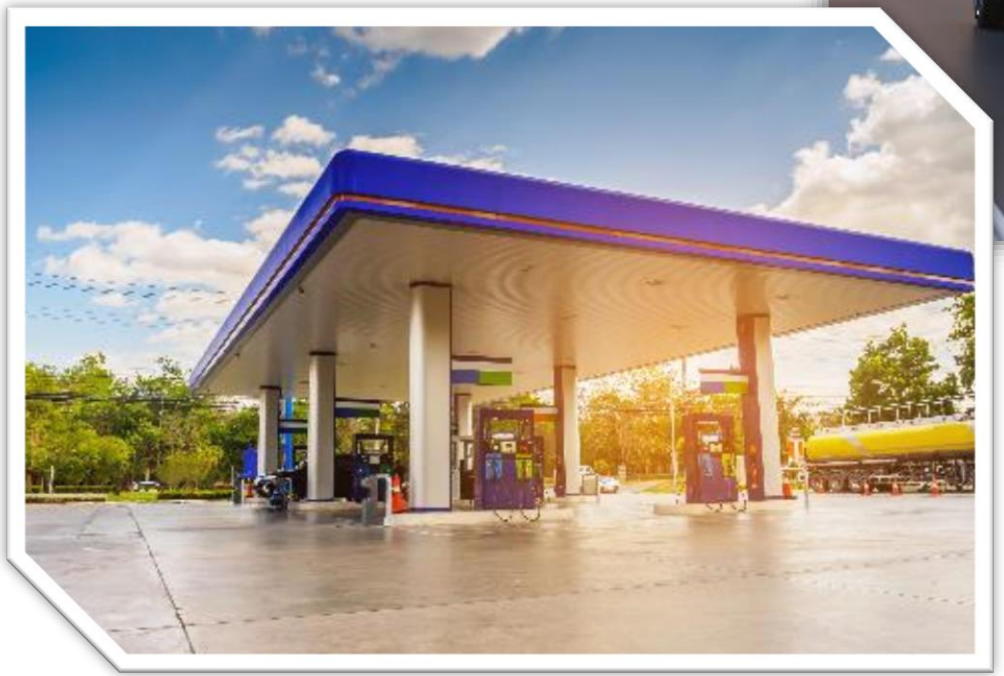




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- 500 PPM Diesel
- Gasoline 89 87 93
- Naptha
- MAZUT
- 50 PPM Diesel
- Urea Fertilizer
- Fertilizer DAP and NPK
- Gasoline 98
- IMPCA





Oil Products

- Base Oil
- Base Oil N60
- Base Oil SN500
- Base Oil SN650
- Base Oil SN150
- Base Oil N70
- Base Oil N7, N85, N150, N300
- Crude Oil
- Light Crude Oil
- Light Cycle Oil





Gas Products



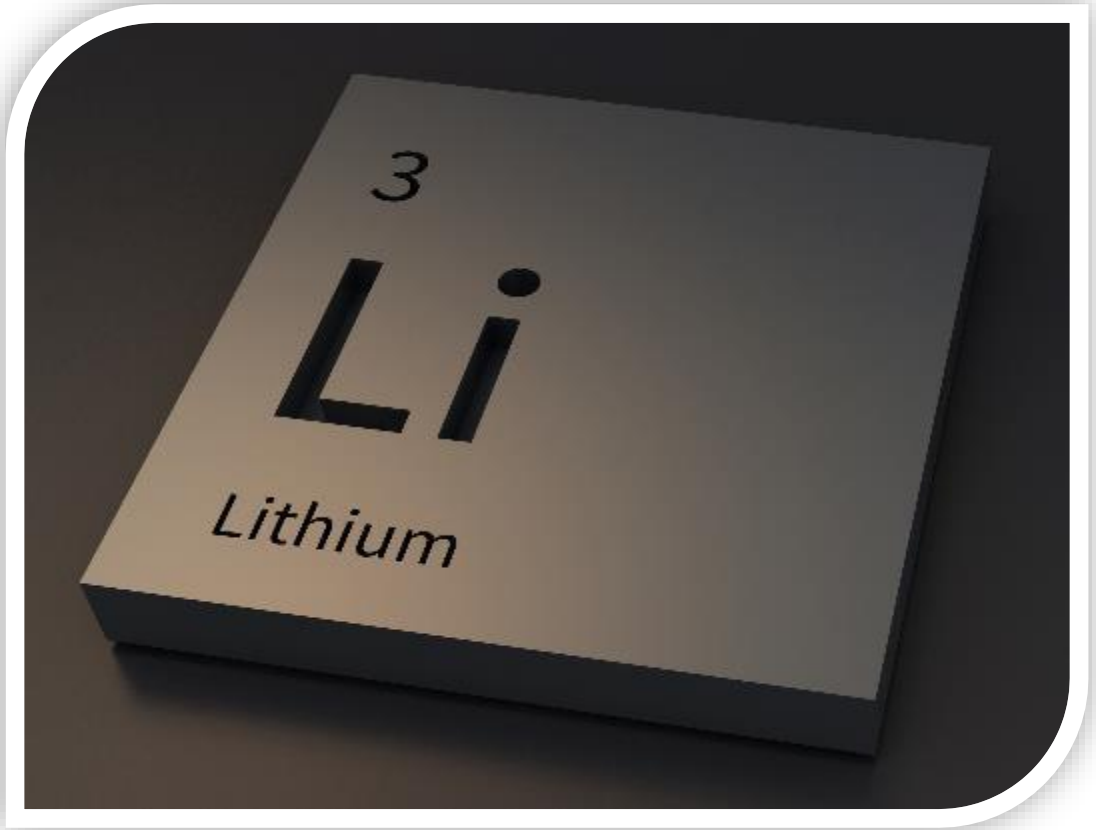
LPG (Liquefied Petroleum Gas)



LNG (Liquefied Natural Gas)

Lithium

Lithium remains the most effective rare earth metal used in the ion exchange necessary for a battery to effectively store and discharge energy. Considering such factors as cost, weight, efficiency, power, times rechargeable etc., it has no competitor. If one considers that electric vehicles can already be seen on our roads, as soon as transport infrastructure such as charging points, battery distributors, recycling plants and emission regulations are in place, these numbers are predicted to increase hundredfold in the next 10 years.

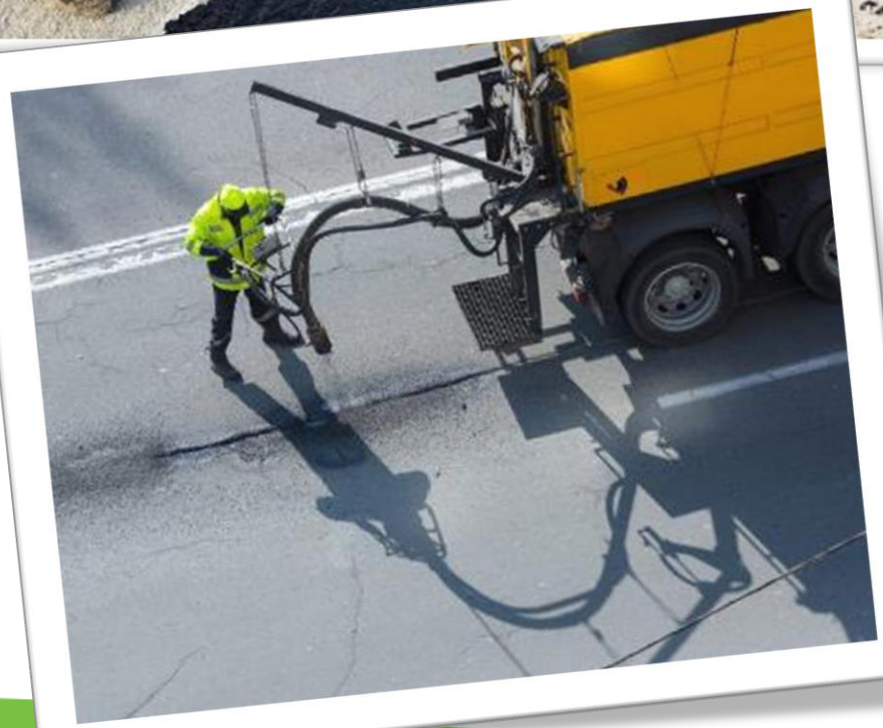


Bitumen

- Bitumen
- Bitumen 70 Grade
- Bitument 150







Tank Farms



An oil terminal (also called a tank farm, tankfarm, oil installation or oil depot) is an industrial facility for the storage of oil, petroleum and petrochemical products, and from which these products are transported to end users or other storage facilities. An oil terminal typically has a variety of above or below ground tankage; facilities for inter-tank transfer; pumping facilities; loading gantries for filling road tankers or barges; ship loading/unloading equipment at marine terminals; and pipeline connections.

So ASPO ENERGY Recommended tank storage at the port of Rotterdam and Houston.

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Oil terminals may be located close to, or be part of, oil refineries; or be located in coastal locations where marine tankers can discharge or load cargo. Some terminals are connected to pipelines from which they draw or discharge their products. Terminals can also be served by rail, barge and road tanker (sometimes known as “bridging”). Oil terminals are also located near cities from which road tankers transport products to petrol stations or other domestic, commercial or industrial users



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Thank You