



AL FALAH ENERGY
Industrial Fuel Supplier

www.alfalahenergy.pk

About Us

Al Falah Energy is a Pakistani company that specializes in the supply of high-quality coal and biomass fuel to large-scale industries and the power sector. Established with the vision of meeting the growing energy demands of the country, Al Falah Energy has become a trusted name in the energy supply industry, known for its commitment to quality, reliability, and sustainability. We are dedicated to providing premium-grade coal and eco-friendly biomass fuel to a wide range of industries, including cement, textiles, steel, tyres, and power generation, with a team of highly skilled professionals ensuring tailored energy solutions for our clients' specific needs. We source our coal and biomass fuel from reputable local and international suppliers, adhering to the highest quality standards and rigorous quality control processes to guarantee consistent, reliable, and efficient deliveries. At Al Falah Energy, we place a strong emphasis on environmental sustainability, operating in full compliance with all relevant regulations. The company's focus on reliability, efficiency, and sustainability has helped it establish a strong reputation in the coal and biomass fuel supply industry in Pakistan.

Our Vision

Al Falah Energy aims to be Pakistan's most trusted and innovative supplier of coal and biomass fuel, driving sustainable energy solutions and supporting the nation's economic and environmental growth. We strive to empower industries with reliable and cost-effective energy resources.

Our Mission

Our mission is to provide high-quality coal and biomass fuel, ensuring efficiency, reliability, and sustainability. We are committed to environmental compliance, fostering long-term partnerships, and delivering exceptional service to exceed client expectations.

Team Work

At Al Falah Energy, we believe that our success is built on the collective efforts of our highly skilled and dedicated team. We foster a culture of collaboration, open communication, and mutual respect. Our employees are our greatest asset, and we invest in their training and development to ensure continuous growth and improvement. We are committed to providing a positive work environment and opportunities for career advancement within the company.

Supply Chain

Al Falah Energy is a trusted industrial fuel supplier, sourcing coal from reputable suppliers in Afghanistan as well as locally mined coal from key regions such as Quetta, Duki, Balochistan, Hyderabad, Chakwal, and KPK, ensuring it meets stringent quality standards. We also provide sustainable biomass fuel sourced from Mianwali, Chishtian, Qaboola, Arifwala, Sahiwal, and Pakpattan, offering alternatives to meet Pakistan's growing energy demands. Committed to environmental sustainability, we operate in full compliance with all relevant regulations, prioritizing minimal environmental impact and promoting sustainable practices. Our dedication to reliability, efficiency, and sustainability has earned us a strong reputation in the energy supply industry. We continue to explore innovative opportunities to support Pakistan's energy sector and play a key role in advancing the nation's economic development.

Our Products



Afghan Coal



Duki Coal



Quetta Coal

Our Products



Hyderabad Coal



KPK Dara Coal



Chakwal Coal

Our Products



Wood



Rice Husk



Corn Cobs

Our Products



Wood Chips



Wood Pellets

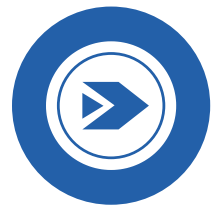


Wood Sawdust

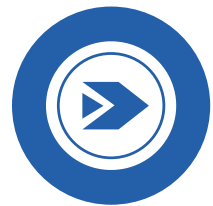
Our Clients

At Al Falah Energy, our clients come first! We prioritize analyzing our clients' needs and meeting their demands in a timely and efficient manner.

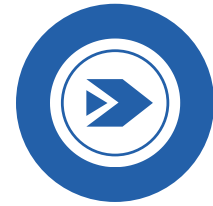
Al Falah Energy proudly serves a prestigious clientele, including:



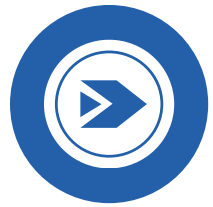
A large number of textile units.



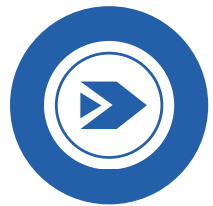
A wide range of cement plants.



A significant number of tyre manufacturing units.



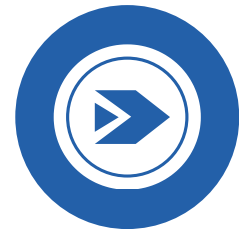
Numerous steel manufacturing units.



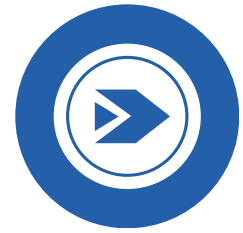
Various medium enterprises in industries such as food, paperboard, chemicals, fibres, and more.

Coal Sizes

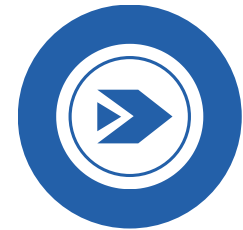
We offer coal in various sizes to meet the specific requirements of our clients:



0mm x 50mm



5mm x 15mm



10mm x 25mm

Properties & Specs Of Coal

GCV (Gross Calorific Value):

The burning quality of coal is estimated from GCV, if it is high then it has better quality, if it is low then it is low quality.

Volatile Matter:

Determines the combustion quality.

Ash Content:

Lower ash content signifies higher quality coal.

Moisture:

The amount of water present in the coal.

Fixed Carbon:

Higher fixed carbon content indicates better coal quality.

Sulphur Content:

Low sulfur levels prevent damage to boilers and ensure efficient combustion.

Properties & Specs Of Biomass

Moisture Content:

The amount of water in the biomass, significantly impacting heating value.

Bulk Density:

The mass of biomass per unit volume, important for storage and handling.

Particle Size:

The size of biomass pieces, affecting combustion efficiency.

Heating Value:

The amount of energy released per unit mass of biomass when burned.

Ash Content:

The inorganic residue left after combustion, impacting boiler operation and emissions.

Volatile Matter:

The portion of biomass that readily vaporizes during combustion, affecting flame characteristics.

Ignition Temperature:

The temperature at which biomass starts to burn.

Al Falah Energy: Company Details

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STRN: 35102-9391285-7

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