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What does Wood Mackenzie do?

Wood Mackenzie's services include data,analytics,insight,events and consultancyacross the renewables,energy and natural resources sectors. In 2015,the company was acquired by Verisk Analytics,an American data analytics and risk assessment firm,in a deal valued at $2.8 billion.

When was Wood Mackenzie founded?

Originally established as stockbroker in 1923,the company's energy business was launched in 1973,when it started reviewing the North Sea oilfields.   Between 2007 and 2014,Wood Mackenzie acquired coal specialists Hill &Associates in the US,Barlow Jonker in Australia,and Brook Hunt,the UK-based metals analysts.

Who bought Wood Mackenzie?

1986: Wood Mackenzie purchased by Hill Samuel,the UK merchant bank 1987: Hill Samuel was acquired by TSB and sold Wood Mackenzie to County NatWest 1997: NatWest sold its European equities business,including Wood Mackenzie,to Bankers Trust

The competitiveness of renewable energy technologies continued to accelerate in 2024, with the levelised cost of electricity (LCOE) of wind and solar showing significant advances, according to a recent report from Wood Mackenzie.

This and other high-energy intensive growth sectors want green power, and a lot of it. For a market that''s been long moribund, it presents a major test for the utility industry and regulators. ... Seamlessly integrate Wood Mackenzie data into your own proprietary systems with Lens Direct API services. New Product

Emerging markets for storage will be on the rise in 2025, and Saudi Arabia will be in the forefront. Wood Mackenzie''s new forecasts for battery storage capacity to be installed over the next decade will show Saudi Arabia leaping up the rankings to become one of the world''s 10 largest markets.

An integrated view of global renewable and conventional power data and insights across projects, technologies and markets. Hydrogen. Maximise investment opportunities across the hydrogen, ammonia and methanol value chain. ... Seamlessly integrate Wood Mackenzie data into your own proprietary systems with Lens Direct API services. New Product

The world will add 3.8TWac of new solar capacity by 2033, alongside 1.6TW of new wind capacity, according to Wood Mackenzie.

The competitiveness of renewable energy technologies continued to accelerate in 2024, with the levelised cost of electricity (LCOE) of wind and solar showing significant ...

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The Edge''s Future Energy series draws insights from Wood Mackenzie''s Energy Transition Service and highlights the technologies shaping the transition away from fossil fuels

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