

Europe Energy Sector M&A & Valuation TLDR - 2025-11-28

Europe Energy Sector

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1. 30-Second TL;DR

- The Energy sector is seeing mixed sentiment, with oil & gas rebounding due to Libya's reopening, while renewable energy, particularly green hydrogen, is poised for rapid growth.
- Valuation multiples show an average EV/EBITDA of 8.5x, with renewable energy at 15.1x and oil & gas at 6.3x.
- Key implications include a shift towards renewables, regulatory challenges for traditional sectors, and a strong M&A pipeline focused on high-growth areas.

2. 1-Minute TL;DR

- The Energy sector is navigating a complex landscape, with oil & gas gaining traction from Libya's reopening and renewable energy, especially green hydrogen, projected to grow significantly.
- The average EV/EBITDA multiple for the sector is 8.5x, with renewable energy commanding a premium at 15.1x, while oil & gas lags at 6.3x.
- Market drivers include the energy transition and government support, but headwinds like regulatory scrutiny and economic uncertainty persist.
- The banking pipeline is robust, with live deals like the ASEAN Power Grid Initiative and a focus on green hydrogen projects, indicating strong demand for advisory services in renewables.

3. 2-Minute TL;DR

- The Energy sector is experiencing a blend of cautious optimism and challenges. The oil & gas subsector is rebounding, particularly with Libya's reopening, where major players like ExxonMobil are exploring new resources. Meanwhile, the renewable energy sector, especially green hydrogen, is projected to grow from \$12.85 billion in 2025 to \$413.20 billion by 2035, driven by decarbonization efforts.
- Valuation multiples reflect this trend, with the average EV/EBITDA for the sector at 8.5x; renewable energy stands at 15.1x, while oil & gas is at 6.3x, indicating a premium for growth sectors.

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- Key market dynamics include the energy transition, government support for renewables, and regulatory scrutiny affecting traditional sectors. The banking pipeline is active, with live deals like the ASEAN Power Grid Initiative expected to close in Q4 2025 and green hydrogen projects in Q2 2026.
- Stakeholders should focus on high-growth areas, monitor regulatory changes, and leverage technology partnerships. The anticipated increase in deal flow suggests a need for resource allocation and strategic planning to capitalize on emerging opportunities in the evolving energy landscape.