

Ammonia: The Missing Link in the Energy Transition?

Media Mentions

August 10, 2021 | *Energy Voice* | 1 minute read | Dubai

Andrej Kormuth, a partner in **Bracewell LLP's** Dubai office, spoke with *Energy Voice* about the future of ammonia exports as companies look toward opportunities to realize their zero carbon goals.

A shift toward hydrogen, followed by ammonia, would not be an enormous task, according to Kormuth.

For super majors and oil and gas companies, the “existing appreciation for quality control procedures and in-house engineering capability (not to mention midstream and downstream assets) should lend them a competitive advantage in this nascent industry, if indeed such companies make the appropriate investment and business shift focus,” said Kormuth.

[Click here to learn more from *Energy Voice*.](#)

Related People

Andrej Kormuth

Partner

DUBAI

+971.4.350.6817

andrej.kormuth@bracewell.com

Related Industries

[Energy](#)

[Infrastructure](#)

Related Practices

[Renewable Energy](#)

[Hydrogen](#)