



e-METHANOL & e-METHANE

Revolutionizing Maritime Fuel

StormFisher Hydrogen delivers low-carbon fuel solutions for the maritime industry that support decarbonization requirements. Our e-Methane and e-Methanol molecules offer a reliable alternative to traditional maritime fuels, supporting the transition towards decarbonization and greener shipping practices while using existing infrastructure.

The Pathway to Decarbonization

e-Fuels are a sustainable alternative to traditional fossil fuels and help decarbonize at the scale necessary which biofuels alone cannot achieve. Produced using renewable energy, e-Fuels can help reduce the environmental impact of the maritime industry.

e-Fuels use carbon that has been traditionally vented into the atmosphere in their production. They offer near-zero net emissions, enabling maritime operators to meet evolving emissions regulations.

Compatible with Existing Infrastructure

Compatible with existing infrastructure for the fossil equivalents, including LNG and grey methanol supply chains, clean fuels provide high energy density for long-range shipping without compromising operational efficiency.

Reduced Carbon Emissions

e-Fuel use is a sustainable solution for both reducing carbon emissions but also for their potential to create circular economies by incorporating captured carbon in their production.

More information is available online, www.stormfisher.com

RFNBO / IRA

Compliant and qualified low-carbon fuel production

IMPCA

Quality suitable for a variety of industrial processes

8

8 gCO₂/MJ
Well-to-Gate
Carbon Intensity

About StormFisher Hydrogen

StormFisher Hydrogen is a leading developer, owner, and operator of e-Fuel production facilities, meeting market demand for hydrogen-derived fuels including e-Methanol and e-Methane. Our fuels support heavy industry, transportation, heating, power generation, and agriculture to achieve their net-zero goals and sustainability ambitions.

With more than 15 years of experience developing successful clean fuel production facilities in North America, StormFisher Hydrogen is your trusted partner for consistent and timely supplies of e-Methanol, e-Methane, and green hydrogen. Headquartered in Houston, Texas, StormFisher Hydrogen has a robust pipeline of ongoing developments in North America that will expand clean energy exports, ensuring North America remains a global leader in energy.

StormFisher Hydrogen takes a technology-agnostic approach to project development, selecting the optimal design for each unique project. We manage and operate projects after development, which provides the incentive to build quality facilities that perform as promised.

Talk to an Expert Today!

Talk to an expert in e-Fuels from StormFisher Hydrogen today to start reaching your net-zero goals.

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Founded in 2006



Track Record of Project Success



Robust Project Pipeline



Producer of e-Fuels



Recognized Global Supplier