

# Hydrogen Fuel Cell Maritime Transport Poised to Take Off

*The pieces of the Hydrogen Economy are falling into place*

STERLING, VA, UNITED STATES, June 23, 2025 /EINPresswire.com/ -- As the world embraces the Hydrogen Economy, hydrogen fuel cell maritime vessels are poised to take off, according to [Information Trends](#), a market research firm that tracks hydrogen markets.



The maritime sector's greenhouse gas emissions are a significant part of the overall supply chain emissions, as over 80 percent of the world's traded goods are transported by ship."

*Information Trends*

In a [White Paper](#), Hydrogen in Maritime Transport, the company says the introduction of hydrogen technology in maritime vessels will play a significant role in curbing greenhouse gas emissions. The White Paper says this reflects the fact that the pieces of the Hydrogen Economy are falling into place.

Maritime transport currently contributes to roughly three percent of global greenhouse gas (GHG) emissions. If the

industry were a country, it would be the sixth largest emitter. Emissions from shipping are primarily carbon dioxide, but also include other gases like NOx and SOx.

According to the While Paper, the maritime sector's greenhouse gas emissions are a significant part of the overall supply chain emissions, as over 80 percent of the world's traded goods are transported by ship.

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