LNG makes headway as a marine fuel

Liquefied natural gas (LNG) is an alternative fuel that is increasingly valued for shipments over far-in-time distances. It reduces emissions and complies with all the necessary safety requirements. According to data from Gasnam (Iberian Association of Natural Gas for Mobility), supply guarantee infrastructure for regular routes is already available in different geographic locations, in the Atlantic and Mediterranean. For shell supply terminal in Cartagena.

With LNG bunkering, the company is strengthening its commitment to use gas as an energy transition fuel.

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