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is expected next month. They also reference ExxonMobil's expansion phase for its PNG LNG project in Papua New Guinea. Estimates of the energy giant's LNG carrier requirements vary, with shipbuilding players indicating the company will seek at least 20 vessels, while others mentioned a top figure of 30 newbuildings. TradeWinds has contacted ExxonMobil for further details. Shipyards have largely filled their LNG carrier slots for 2028 deliveries with owners piling into yards with fresh orders since December. At least 22 LNG carriers have been contracted this year. The bulk of these, 16 vessels, are scheduled for delivery dates in 2029, with three listed for handovers in 2030. Other orders are expected in the first half of this year. Brokers point to the 17 planned ships for the TotalEnergies-led Mozambique LNG project. Slots for these continue to be held at two South Korean shipyards, with the next deadline for a decision on them now pushed into the second quarter of 2026. In addition, Australia's Woodside Energy is inching towards the end of its tender process to acquire up to 20 LNG carriers. But as yet it remains unclear on the company's preferred mix of existing tonnage and newbuildings. This new business is expected to soak up some of 2029's LNG berth space, putting some pressure on remaining slots. Shipbuilders report that much of the new enquiry they are seeing for LNG newbuildings is coming off the back of US producers looking to cover additional volumes. They name companies such as energy major ConocoPhillips and Cheniere Energy as among those also seeking to add LNG vessels to their largely chartered-in fleets. Source: www.tradewindsnews.com

THE HIDDEN GEOGRAPHY OF LNG SHIPPING RISK

Port costs for LNG carriers differ depending on location and operational difficulties, notes Wood Mackenzie research director Ikram Elloumi. Port costs are often treated as a secondary line item in LNG economics. However, for vessels such as a modern 160,000-m³ LNG carrier (TFDE), they can materially alter voyage profitability, risk exposure, and trading optionality. A global comparison of loading and discharge costs shows that port economics are not evenly distributed; instead, they cluster sharply by geography and operational complexity.

A world divided by port cost

A regional heatmap of LNG port costs reveals three distinct tiers. Ocean-accessible hubs such as the US Gulf, Qatar, and much of West Africa remain structurally low-cost, typically below US\$70,000 per port call. These regions benefit from deepwater access, short pilotage, high terminal automation, and predictable berth availability. In contrast, North Africa, Australia, and Argentina stand out as persistent high-cost regions. Algeria and Australia routinely exceed US\$120,000 to US\$190,000 per port call, while Argentina sits in a league of its own, with costs reaching US\$220,000 to US\$360,000 per port call. This stark divergence explains why geographic cost maps show green clusters in the Atlantic and Middle East, and red concentrations in the Southern Cone and parts of Asia-Pacific.

The world's most expensive LNG ports

The ranking of individual terminals reinforces this picture. Bahía Blanca and Escobar in Argentina account for two of the three most expensive LNG port calls globally, followed closely by Darwin LNG in Australia and Arzew/Skikda in Algeria. These are not premium terminals charging for superior service; rather, they are ports where navigation difficulty, congestion, and environmental constraints dominate the cost structure.

Cost is really risk in disguise

When port costs are compared against operational risk, the correlation is clear. Low-cost regions such as the US Gulf and Qatar also score highest on reliability, with minimal navigation risk and congestion. At the opposite end, Argentina combines extreme costs with extreme operational fragility, creating the weakest risk-adjusted proposition in global LNG shipping. The key insight is that high port costs

he said. Petronet and Mahanagar Gas (MGL) recently entered into a master agreement under which Petronet will undertake procurement of LNG cargoes and sell regasified LNG to MGL. “So slowly and slowly, we will try to match the ramp-up capacity with our customers, lining up customers for better utilization of the terminal,” Mitra said. He said there is an increasing gas demand, which is “evident from the performance of both the terminals at Dahej and Kochi.” “So, with favorable gas prices, which we are expecting in the coming years, because of you know, lot of liquefaction facilities coming up in Middle East, US, Mozambique. So, there will be affordable LNG in the market, and it will definitely increase the gas consumption in the country,” he said. Mitra also answered a question on whether Petronet will buy more LNG under long-term deals from the US. “Yesterday, during the press meet, our MD has already clarified that such a deal is only possible if, you know, LNG is available at an affordable price,” he said. source: www.lngprime.com

HANWHA OCEAN, BV TO WORK ON NEW LNG CARRIER DESIGN

South Korean shipbuilder Hanwha Ocean and classification society Bureau Veritas Marine & Offshore have launched a joint development project to work on a 174,000-cbm membrane-type LNG carrier design. BV said in a recent statement that Hanwha Ocean’s new hull design will be “meticulously developed to anticipate and meet future market demand for high-capacity LNG carriers.” Through advanced hull optimization and enhanced structural design, the new concept improves performance and maximizes cargo capacity beyond the capabilities of Hanwha Ocean’s existing 174,000-cbm LNG carrier design, contributing to optimized capital expenditure and reduced operational expenditure, according to BV. Under this JDP, the hull design of Hanwha Ocean’s 174,000-cbm design will be reviewed in accordance with BV’s requirements and applicable regulations. Also, the project aims to validate structural reliability and support the development of a “highly robust and future-ready” LNG carrier design, BV said.

Hanwha Ocean’s LNG carrier orders

Hanwha Ocean recently secured a contract valued at approximately \$501 million to build two LNG carriers for Greece’s Alpha Gas. This is Hanwha Ocean’s first LNG carrier order in 2026. Last year, Hanwha Ocean secured orders for 13 LNG carriers, including seven vessels tied to Norway’s Knutsen. Last year’s orders also include contracts with its US affiliate Hanwha Philly Shipyard. In August 2025, Hanwha Ocean announced a contract with Hanwha Philly Shipyard to build a second LNG carrier. As of the end of December 2025, Hanwha Ocean had 65 LNG vessels worth \$16.1 billion in its orderbook. Source: www.lngprime.com

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