

# The Future of Global Floating LNG (FLNG) Markets to 2025 (H1-2018): Infrastructure, Investments, Planned Projects, Pricing, and Competition Outlook

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## Abstracts

The Future of Global Floating LNG Markets to 2025 (H1-2018): Infrastructure, Investments, Planned Projects, Pricing, and Competition Outlook

Global Floating LNG Market from the leading LNG industry publisher- OGANalysis is a comprehensive report on the FLNG industry outlook to 2025. The 11th successful version of the global FLNG report details the current status of projects, competition, investments and strategies being adapted by companies to strengthen their future.

Review of Global Floating LNG Markets in 2017

The section illustrates a quick analysis of the global and regional floating gas liquefaction and LNG regasification developments in 2017. Emphasis of operational and planned liquefaction projects, FSRUs, FRUs, strategies, contracts, fleet, pricing and other industry analysis is presented in detail.

Current Status of Floating LNG Terminals

Updates on all under construction, planned, proposed and concept phase floating liquefaction and floating LNG regasification projects with FID status, planned start up, initial capacity and company information is provided.

FLNG Infrastructure Details

Key details of all operational and planned FLNG terminals along with their operator, start up, trains/vaporizers, storage capacity, tanks, and floating liquefaction/ floating regasification capacity are included.

FLNG Capacity Outlook

Country wise floating liquefaction and floating LNG regasification capacity is provided

for historical period of 2008 to 2017 and forecast period from 2018 to 2022

## Evolution of Global Floating LNG Construction Contracts and Technology

### Competitive Scenario

Top 10 Floating LNG companies and their net weighted capacity outlook is provided in the report. Further, business profiles of 5 leading FLNG players are also included in the research.

### Region wise Analysis

Across six regions, floating LNG terminal wise capacity is forecast from 2008 to 2022. Further, all the countries in the region are analyzed in detail. In addition, key trends, drivers and challenges facing Asia Pacific FLNG, Europe FLNG, Middle East FLNG, Africa FLNG, North America FLNG and South and Central America FLNG markets are analyzed in detail.

### Recent Industry Developments

The report is structured in most user friendly manner for assisting in usage for presentations and detailed analysis. Our reports are periodically validated by industry experts to ensure the right insights are included.

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