

# Japan LNG Industry Forecasts to 2022 - Outlook of Liquefaction/Regasification Terminals, Companies, Supply - Demand, Investments and Planned Projects

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## Abstracts

Japan LNG capacity is expected to increase from 186.68 mtpa in 2015 to 191.88 mtpa in 2020, driven by investments in new LNG capacity. Currently, companies in the industry continue to face tough challenges of shaping their strategies to rapidly changing global dynamics.

Japan LNG Industry report from LNGANALYSIS provides key trends, strategies and project updates on the entire Japan LNG value chain. The comprehensive research provides details of Japan LNG trading patterns, key suppliers and buyers, volumes, industry revenues/expenditures, infrastructure details and competitive scenario.

The global LNG industry is undergoing rapid changes driven by low oil prices and shifts in strategies of governments across the world. Both terminal operators and investors continue to face ambiguity on planned projects, expected returns and time frames. Rapid shifts in global LNG dynamics in forcing companies worldwide to rapidly adapt to the changes in market conditions.

The report assists LNG companies and equipment, services providers in Japan by providing updates on industry trends, global perspectives on current issues and detailed analysis of planned projects. Key prospects of investment coupled with economic and business focus of Japan LNG market is provided.

For the first time, you will find the long term sale- purchase contracts (MSPAs), trade movements, prices along with an illustrative map in one single report. In addition, the report provides the construction details, capital investments and feasibility of planned projects.

Natural gas reserves and production-consumption patterns are analyzed in detail through annual forecasts. Information on all active and planned Sale- Purchase Agreements signed by companies along with forecasts of contracted and spare capacities to 2020 are detailed.

Japan LNG Market is compared to its peer markets to evaluate the investment potential of the country. Further, growth of LNG market in the country is benchmarked with other markets in the region.

Detailed analysis of companies, their strategies, capacities, new projects and market shares are provided for each of the LNG companies in Japan LNG industry. Further, all recent news and latest developments are analyzed along with their possible impact on the future of Japan LNG markets.

## **SCOPE**

Top five Trends in Japan LNG markets

Forecasts of Japan Supply/demand, LNG capacity, trains/vaporizers, storage capacity, storage tanks, contracted vs available capacity, from 2005 to 2022

LNG investment market analysis and business focus

Details of new opportunities, trade volumes, shipping distances, market concentration and new entrants scope

Japan LNG SWOT Analysis and Benchmarking with other Regional LNG markets

Planned greenfield LNG Terminals and expansion projects with details of current status, expected start up, capital investment, construction companies and capacities

Long and Medium Term LNG contracts signed by LNG companies

Operational and planned Terminal details- basic (start up, location, type), capacity (liquefaction/Regasification, contracted, storage), Company (operator, owners), Construction (technology, constructor, capex)

Company wise liquefaction/Regasification capacity outlook- 2005 to 2022

Profiles of three leading LNG companies in Japan with analysis of LNG, oil and gas, financials, SWOT and contacts

Recent News, Events and market Developments Landscape in Japan

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Chita LNG

Chita Midorihama LNG

Fukuoka LNG

Futtsu LNG

Hachinohe LNG

Hachinohe LNG Nippon

Hatsukaichi LNG

Hibiki LNG

Higashi Niigata LNG

Higashi Ohgishima LNG

Himeji Joint LNG

Himeji LNG

Hitachi LNG Terminal

Ishikari LNG

Joetsu LNG

Kagoshima LNG

Kawagoe LNG

Mizushima LNG

Nagasaki LNG

Nakagusuku LNG

Negishi LNG

Ohgishima LNG

Oita LNG

Sakai LNG

Sakaide LNG

Senboku LNG

Shin Minato LNG

Sodegaura LNG

Sodeshi LNG  
Soma LNG  
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Yanai LNG  
Yokkaichi LNG  
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### COMPANIES MENTIONED

Chita L.N.G. Co., Ltd., Chubu Electric Power Co., Inc., Chugoku Electric Power Co., Inc., Gas Bureau, City of Sendai, Hibiki LNG Company Ltd., Hiroshima Gas Co., Ltd., Hokkaido Gas Co., INPEX Corporation, Japan Petroleum Exploration (JAPEX), JX Nippon Oil & Energy Corporation, Kitakyushu LNG Co., Inc., Kyushu Electric Power Co., Inc., Nihonkai LNG Co. Ltd., Nippon Gas Co., Ltd., Osaka Gas Company, Saibu Gas Co., Ltd., Sakai LNG Co., Ltd., Sakaide LNG Co., Ltd., Shimizu LNG Co., Ltd., The Kansai Electric Power Co., Inc., The Okinawa Electric Power Company, Inc., The Tokyo Electric Power Company, Inc., TOHO GAS Co., Ltd., Tokyo Gas Co., Ltd.



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