

Malaysia Liquid Natural Gas Market Analysis and Outlook Report to 2020- Forecasts of LNG Supply, Demand, Trade, Plant Status, Contracts, Prices, Stock, Capacity, Investments and Companies

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Abstracts

Malaysia Liquid Natural Gas Market Analysis and Outlook Report to 2020- Forecasts of LNG Supply, Demand, Trade, Plant Status, Contracts, Prices, Stock, Capacity, Investments and Companies is a complete guide for analysts interested in Malaysia LNG markets. The comprehensive report from LNGANALYSIS provides profound analysis and complete data on each segment of Malaysia LNG value chain and forecasts production, demand, major trends and challenges of investing in the market. Historical and forecasted information on regasification plant, storage tanks, jetty and LNG carriers is provided for each of the existing and planned LNG terminals in Malaysia.

The research work provides historical and forecasted analysis of Malaysia LNG industry for a period of 16 years from 2000 to 2020. For the first time, you will find the sales and purchase agreements (SPAs), 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.

The report also forecasts natural gas production and consumption data between 2000 and 2025. Also, analytical tools including benchmark with peer markets and positioning map are provided. Malaysia market structure is clearly described with supporting data on market shares of each company between 2000 and 2020.

The report is designed in a complete user friendly and time saving pattern to provide

you more information on each page of the report. Designed to meet all your LNG data and analysis requirements at one location, the report drives its data from LNGANALYSIS databases. Analysis in the report is provided from in-house and external industry experience people. We validate the analysis and data forecasts periodically with more than 100 industry experts across the globe to assure quality expected by you.

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MLNG Dua- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

MLNG Satu- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

MLNG Tiga- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

Pengerang LNG- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

Pengerang LNG 2- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

Petronas FLNG 1 (PFLNG 1)- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

Petronas FLNG 2 (PFLNG 2)- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

Sabah LNG- Location, Start Up, Capacity, Technology, Storage, Trains, Tanks, Operator, Ownership Details

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