



Small-Scale Liquefaction Market 2016 Research in-Depth Analysis, Applications, Forecasts to 2020

Analysts forecast the global small-scale liquefaction industry to grow at a CAGR of 7.48% during the period 2016-2020.

PUNE, INDIA, August 26, 2016 /EINPresswire.com/ -- About Liquefied Natural Gas (LNG)

Natural gas normally accompanies crude oil in oil and gas reservoirs. Earlier, there was no way of tapping the natural gas stream that was produced during crude oil extraction (onshore or offshore). Any such gas was flared off. However, with the advent of advanced technologies and commercialization of natural gas, it started getting stored and supplied to gas stations. One issue faced by the oil and gas industry was the transportation of gas. Eventually, liquefaction of gas became the norm of the industry to reduce its volume and transport it efficiently. Conversion of natural gas from gaseous to liquid form by decreasing its temperature is known as liquefied natural gas (LNG).

Analysts forecast the global [small-scale liquefaction](#) industry to grow at a CAGR of 7.48% during the period 2016-2020.

Covered in this report

The report covers the present scenario and the growth prospects of the global small-scale liquefaction industry for 2016-2020. The report discusses market segmentation based on end-user segment (roadways, bunkering, power and others) and geography (APAC, the Americas, and EMEA).

Access Report @ <https://www.wiseguyreports.com/reports/618193-global-small-scale-liquefaction-industry-2016-2020>

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

Global Small-Scale Liquefaction Industry 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- Black & Veatch
- GE
- Linde
- Royal Dutch Shell (Shell)
- Siemens

Other prominent vendors

- Chart Industries
- Cryostar
- GTI
- Wärtsilä

Market driver

- Stringent maritime emission regulations propelling SSLNG growth
- For a full, detailed list, view our report

Market challenge

- Perceived high switch over costs hampering swift market penetration of SSLNG
- For a full, detailed list, view our report

Market trend

- On and off competition for SSLNG from oil prices
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2020 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

Learn from Sample Report @ <https://www.wiseguyreports.com/sample-request/618193-global-small-scale-liquefaction-industry-2016-2020>

Table of Content:

- PART 01: Executive summary
- PART 02: Scope of the report
- PART 03: Market research methodology
- PART 04: Introduction
- PART 05: SSLNG value chain
- PART 06: Market landscape
- PART 07: Geography based assessment of drivers and regulations
- PART 08: Market segmentation by end user
- PART 09: Geographical segmentation
- PART 10: Market drivers
- PART 11: Impact of drivers
- PART 12: Market challenges
- PART 13: Impact of drivers and challenges
- PART 14: Market trends
- PART 15: Vendor landscape
- PART 16: Key vendor analysis

...CONTINUED

BUY THIS REPORT @ https://www.wiseguyreports.com/checkout?currency=one_user-USD&report_id=618193

Norah Trent
wiseguyreports

+1 646 845 9349 / +44 208 133 9349
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.