

LNG Bunkering Market by Product Type (Truck-to-Ship, Port-to-Ship, Ship-to-Ship, and Portable Tanks) and Application (Container Fleet, Tanker Fleet, Cargo Fleet, Ferries, Inland Vessels, and Others): Global Opportunity Analysis and Industry Forecast, 2020–2027

https://marketpublishers.com/r/L82CC449A22EN.html

Date: March 2021

Pages: 285

Price: US\$ 5,769.00 (Single User License)

ID: L82CC449A22EN

Abstracts

The global LNG bunkering market was valued at \$0.38 billion in 2019, and is projected to reach \$5.14 billion by 2027, growing at a CAGR of 45.2% from 2020 to 2027.

The global shipping industry faced an IMO legislation to significantly limit sulfur emissions from ships, firstly in North America and then Northern Europe in 2015. LNG (liquid natural gas) is a potential solution to meet these requirements due to its negligible sulfur content, and its combustion produces low NOx compared to fuel oil and marine diesel oil. LNG is not only a cleaner burning fuel but also possesses economic advantages on a calorific value basis. Even higher LNG prices in Asia-Pacific are lower than global bunker fuel prices. As a result, there have been recent developments to promote the use of LNG as a bunker fuel.

The International Maritime Organization's regulations of sulfur cap of 0.50% m/m (mass/mass) in 2020 for marine fuels, increase in ocean-borne trade, especially in ton-km travelled, and the lower cost of LNG bunker fuel than other variants of ECA-compliant fuels are the factors that drive the growth of the global LNG bunkering market. However, the demand—supply gap for LNG bunkering is expected to increase with the implementation of IMO regulations; hence, supply must expand rapidly to meet global demand and premium priced Asia-Pacific demand in particular. On the contrary, increase in investment and financing toward LNG bunkering are expected to create



opportunity for key players in the LNG bunkering market during the forecast period.

The global LNG bunkering market is segmented on the basis of product type, application, and region. Depending on product type, the market is categorized into truck-to-ship, port-to-ship, ship-to-ship, and portable tanks. The applications covered in the study include container fleet, tanker fleet, cargo fleet, ferries, inland vessels, and others. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

KEY BENEFITS FOR STAKEHOLDERS

The report includes in-depth analysis of different segments and provides market estimations between 2020 and 2027.

A comprehensive analysis of the factors that drive and restrict the growth of the global LNG bunkering market is provided.

Porter's five forces model illustrates the potency of buyers & sellers, which is estimated to assist the market players to adopt effective strategies.

Estimations and forecast are based on factors impacting the global LNG bunkering market growth, in terms of value.

The key market players are profiled to gain an understanding of the strategies adopted by them.

This report provides a detailed analysis of the current trends and future estimations from 2020 to 2027, which help to identify the prevailing market opportunities.

KEY MARKET SEGMENTS

By Product Type

Truck-to-Ship



Р	Port-to-Ship	
S	Ship-to-Ship	
Р	Portable Tanks	
By Applic	cation	
C	Container Fleet	
Т	Tanker Fleet	
	Cargo Fleet	
F	Ferries	
lr	nland Vessels	
C	Others	
D. D. via		
By Regio	on	
N	North America	
	U.S.	
	Canada	
	Mexico	
E	Europe	
	Germany	
	France	
	UK	



	Italy	
	Russia	
	Rest of Europe	
Asia-P	acific	
	China	
	Japan	
	India	
	South Korea	
	Singapore	
	Rest of Asia-Pacific	
LAME	Α	
	Brazil	
	Saudi Arabia	
	South Africa	
	Rest of LAMEA	
KEY MARKET PLAYERS		
Broady	view Energy Solutions B.V.	
Crowle	ey Maritime Corporation	

Gasum Oy



	Harvey Gulf International Marine
	Klaw LNG
	Korea Gas Corporation
	Polskie LNG S.A.
	Royal Dutch Shell Plc
	SHV Energy
	Total SE
	PETRONAS
	Exxon Mobil Corporation
er	players operating in the LNG bunkering market are ENN Energy Holdings, Ltd.,
il c	ASA, Gas Natural Fenosa, Fagle I NG, EVOL I NG, Fiord Line, and others.

Other



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