

2020-2025 Global Subsea Artificial Lift Systems Market Report - Production and Consumption Professional Analysis (Impact of COVID-19)

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Abstracts

Artificial lift refers to the use of manual methods to increase the flow of liquid (eg, crude oil or water) from a production well. Typically, this is achieved by using a mechanical device (called a pump or velocity column) in the well or by injecting gas into the liquid at a distance down the well to reduce the weight of the still water column. A new method called continuous belt transport (CBT) uses oil absorbing belts to extract from edge and idle wells. Artificial lift is required in wells when the pressure in the reservoir is not sufficient to lift the produced fluid to the surface, but is often used in naturally flowing wells (technically not needed) to increase the flow rate above natural flow. Flow rate. The fluid produced can be oil, water or a mixture of oil and water, usually mixed with a quantity of gas.

The natural decline in reservoir energy will affect the flow of oil, gas or water, resulting in instability and a drop in production. Artificial lifts are used for petroleum-based or liquid-loaded gas systems to increase and stabilize hydrocarbon production and minimize flow assurance and operational risks, such as slugs in subsea production systems. The artificial lifting method transfers energy to the generated fluid in order to reduce fluid density and head pressure or increase flow pressure. The three most commonly used artificial lifting methods in the seabed environment include: gas lift, subsea boost, electric submersible pump.

Any reservoir of fluid production creates "reservoir pressure": a certain amount of energy or potential forces the fluid (liquid, gas, or both) into areas of lower energy or potential. This concept is similar to the water pressure in the municipal water supply system. Once the pressure in the production well is reduced below the reservoir pressure, the reservoir acts as a filling well, just like opening a valve on a water system.



Depending on the depth of the reservoir and the density of the fluid, the reservoir may or may not have sufficient potential to push the fluid towards the surface - deeper wells or heavier mixtures result in higher pressure requirements.

This report elaborates the market size, market characteristics, and market growth of the Subsea Artificial Lift Systems industry, and breaks down according to the type, application, and consumption area of Subsea Artificial Lift Systems. The report also conducted a PESTEL analysis of the industry to study the main influencing factors and entry barriers of the industry.

In Chapter 3.4 of the report, the impact of the COVID-19 outbreak on the industry was fully assessed. Fully risk assessment and industry recommendations were made for Subsea Artificial Lift Systems in a special period. This chapter also compares the markets of Pre COVID-19 and Post COVID-19.

In addition, chapters 8-12 consider the impact of COVID-19 on the regional economy.

Key players in the global Subsea Artificial Lift Systems market covered in Chapter 13:

Tenaris

Lycon

Weatherford

Borets

Baker Hughes

NOVOMET

United Drilling Tools

Epic Lift Systems

General Electric

Multi-Chase Group

Schlumberger

Dover Artificial Lift

Halliburton

JJ Tech

National Oilwell Varco

Superior Energy Services

Flotek Industries

In Chapter 6, on the basis of types, the Subsea Artificial Lift Systems market from 2015 to 2025 is primarily split into:



Electric Submersible Pump System
Progressive Cavity Pump System
Rod Lift

In Chapter 7, on the basis of applications, the Subsea Artificial Lift Systems market from 2015 to 2025 covers:

Oil Wells

Gas Wells

Geographically, the detailed analysis of production, trade of the following countries is covered in Chapter 4.2, 5:

United States

Europe

China

Japan

India

Geographically, the detailed analysis of consumption, revenue, market share and growth rate of the following regions are covered in Chapter 8, 9, 10, 11, 12:

North America (Covered in Chapter 8)

United States

Canada

Mexico

Europe (Covered in Chapter 9)

Germany

UK

France

Italy

Spain

Others

Asia-Pacific (Covered in Chapter 10)

China

Japan

India

South Korea



Southeast Asia

Others

Middle East and Africa (Covered in Chapter 11)

Saudi Arabia

UAE

South Africa

Others

South America (Covered in Chapter 12)

Brazil

Others

Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2025



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