

Global Unmanned Underwater Vehicles (UUVs) for Oil & Gas Industry 2017-2025

Market Research Report on Global Unmanned Underwater Vehicles (UUVs) for Oil & Gas Industry

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Report Sellers has added a new market research report "[Global Unmanned Underwater Vehicles \(UUVs\)for Oil & Gas Industry](#)" to its offerings. The report is an in-depth market study providing accurate market insights including the latest trends, forecast, competitive insights, etc.



Global Unmanned Underwater Vehicles (UUVs)for Oil & Gas Industry 2017-20225

Unmanned underwater vehicles (UUV), sometimes known as underwater drones, are any vehicles that are able to operate underwater without a human occupant. These vehicles may be divided into two categories, remotely operated underwater vehicles (ROVs), which are controlled by a remote human operator, and autonomous underwater vehicles (AUVs), which operate independently of direct human input.

In-depth qualitative analyses include identification and investigation of the following aspects:

- Market Structure
- Growth Drivers
- Restraints and Challenges
- Emerging Product Trends & Market Opportunities
- Porter's Fiver Forces

Browse through the complete description and in-depth TOC on "Global Unmanned Underwater Vehicles (UUVs) for Oil & Gas Industry "

<https://www.reportsellers.com/market-research-report/Unmanned-Underwater-Vehicles-UUVs-for-Oil--Gas-Industry-Global-1>

Companies Covered

- Andrews Survey
- C-Innovation
- DOF Subsea AS
- Forum Energy Technologies
- Fugro Subsea Services Ltd
- Hallin Marine Subsea International PLC
- Helix Energy Solutions
- i-Tech (Subsea 7)
- Kongsberg Gruppen ASA
- Kystdesign AS

Oceaneering International, Inc.
Perry Slingsby Systems Limited
SAAB SEAEYE LTD.
Saipem (Sonsub)
Schilling Robotics, LLC
Soil Machine Dynamics Ltd (SMD)

Report Segmentation

The global market is forecast in optimistic, conservative and balanced view. The balanced (most likely) projection is used to quantify global UUVs market for oil & gas industry in every aspect of the classification from perspectives of vehicle type, sub-system, propulsion system and region.

Based on vehicle type, the global oil & gas UUV market is split and analyzed on the following sections in terms of annual capex and fleet in operation for 2014-2025.

ROVs (further split into Observation Vehicle, Light Work Class Vehicle, Medium Work Class Vehicle, Heavy Work Class Vehicle, Towed and Bottom-Crawling Vehicle)
AUVs (further split into Small AUVs, Medium AUVs, Large AUVs)

Based on system component, the global oil & gas UUV market is divided and analyzed on the following segments in terms of capex for 2014-2025.

Hardware System (further split into Imaging System, Sensors and Automation Systems, Steering and Positioning, Navigation System, Energy and Propulsion, others)
Software System
Operation and Service

Based on propulsion system, the global oil & gas UUV market is segmented into the following sections and analyzed in terms of annual capex and operational fleet for 2014-2025.

Electric System
Mechanical System
Hybrid System

Geographically, the following regions together with the listed national markets are fully investigated:

APAC (Japan, China, Malaysia, Australia, India, and Rest of APAC)
Europe (Germany, UK, Norway, Russia, Rest of Europe)
North America (U.S. and Canada)
Latin America (Brazil, Mexico, Argentina, Rest of Latin America)
Africa (Nigeria, Angola)
Middle East

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