

Inspection Robotics in Oil & Gas Market 2017 Global Analysis, Research, Review, Applications and Forecast to 2025

WiseGuyReports announced addition of new report, titled "Inspection Robotics in Oil & Gas Industry:Global Market 2017-2025 by Robot Type,Sub-system and Region".

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When it comes to "Oil & Gas Industry" there is always big pipes, tanks, vessel, columns, reactor and much more are visible in this industries, which are an important part and they work 24 by 7. To avoid a hazardous situation or uncertainty there must be proper maintenance and care timely basis.

But the tool and equipment are so huge it is not possible to reach sometimes, or any defect to open it or work on it, so to overcome all these issues the "Inspection Robotics" concept was introduced, the autonomous robot they can travel and go anywhere human cannot reach.

The "Inspection Robotics" provide completed

details, measurement, development suggestion for tool and equipment, regular base inspection help this industry for growing, time and money saving.

As per research report, the global capital expenditure of inspection robotics in oil & gas industry will advance to \$2.85 billion in 2025.

Oil & gas inspection robotics include unmanned underwater vehicles (UUVs), unmanned aerial vehicles (UAVs), and unmanned ground vehicles (UGVs). UUVs include remotely operated underwater vehicles (ROVs) and autonomous underwater vehicles (AUVs).

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This report is based on comprehensive research on "Robotics Market in the Oil and Gas Industry" by analyzing the wide range of global markets and all its sub-regions by detailed classification. Qualitative analysis and evaluation is obtained through premium primary and secondary data



sources. Information obtained by industry professionals in this value chain. This report includes the current competitive situation and predictive production trend; and oil and gas inspection robot sellers with market leaders and important emerging players.

The report also highlight the major factors that are studies and cover

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

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

- APAC (Japan, China, Indonesia, 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 (Saudi Arabia, United Arab Emirates)

Based on vehicle type, the global market of inspection robotics in oil & gas industry is split and analyzed on the following sections in terms of annual capex over 2014-2025.

- ROVs
- AUVs
- UAVs
- UGVs

Finally, Robotics and intelligent devices are developed and planned for inspection, monitoring and surveying of the oil and gas exploration robotics oil and gas pipelines, platforms, rigs, storage tanks and other oil and gas structures in the oil and gas industry.

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

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