

Global Oil and Gas Pipeline Leak Detection System (LDS) Market: Analysis By Equipment (Thermal Imaging, Flow Meter, Pressure Sensor, Fibre Optics, Acoustic Sensor, Software Systems), By Application, By Region, By Country (2019 Edition): Opportunities and Forecast (2014-2024) - By Application (Offshore, Onshore), By Region (Americas, Europe, APAC, ROW), By Country (US, Canada, Mexico, Brazil, France, Russia, Germany, UK, China, India, Indonesia, Australia, Iran, Turkey, Algeria, Nigeria)

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Abstracts

EXECUTIVE SUMMARY

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of Global Oil and Gas Pipeline Leak Detection System Market. The Global Oil and Gas Pipeline Leak Detection System market has been analysed By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems) and By Application(Offshore, Onshore). The Global Oil and Gas Pipeline Leak Detection System market has been analysed By Region (Americas, Europe, APAC, ROW) and By Country (United States, Canada, Mexico, Brazil, France, Russia, Germany, United Kingdom, China, India, Indonesia, Australia, Iran, Turkey, Algeria, Nigeria) for the historical period of 2014-2018 and the forecast period of 2019-2024. The Global Oil and Gas Pipeline Leak Detection System Market is likely to witness significant growth over the forecast period owing to rise in

offshore and onshore oil and gas exploration activities, growing consumer demand for cleaner energy, growing economy as well as increasing government's stringent regulations for safe and pollution free environment.

Asia Pacific Oil and Gas Pipeline Leak Detection System market is projected to display a growth represented by a CAGR of over 7% during 2019 – 2024, primarily driven by growing economy and establishment of manufacturing facilities as well as surging government regulations for the use of cleaner fuel to reduce pollution. China and India are the biggest markets in the current period and expected to be followed by Australia in forecast period. Market of Oil and Gas Pipeline Leak Detection System is driven by rapid crude oil price reductions and growing customer demands for increased functionality.

The report titled “Global Oil and Gas Pipeline Leak Detection System Market (Value) – Analysis By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Application (Offshore, Onshore), By Region, By Country (2019 Edition): Opportunities and Forecast (2014-2024)” has covered and analysed the potential of Global Oil and Gas Pipeline Leak Detection System Market and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation.

SCOPE OF THE REPORT

Global Oil and Gas Pipeline Leak Detection System Market (Actual Period: 2018, Forecast Period: 2019-2024)

Global Oil and Gas Pipeline Leak Detection System Market (Value) – Size, Growth, Forecast

Analysis By Equipment – Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems

By Application – Offshore, Onshore

Regional Analysis – Americas, Europe, Asia Pacific, ROW (Actual Period: 2018, Forecast Period: 2019-2024)

Oil and Gas Pipeline Leak Detection System Market (Value) – Size, Growth,

Forecast

Analysis By Equipment – Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems

By Application – Offshore, Onshore

Country Analysis - United States, Canada, Mexico, Brazil, France, Russia, Germany, United Kingdom, China, India, Indonesia, Australia, Iran, Turkey, Algeria, Nigeria

Oil and Gas Pipeline Leak Detection System Market (Value) – Size, Growth, Forecast

Analysis By Equipment – Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems

By Application – Offshore, Onshore

Other Report Highlights:

Industry Structure

SWOT Analysis

Market Dynamics – Drivers and Challenges

Market Trends

Porter Five Force Analysis

Policy and Regulatory Landscape

Product Benchmarking

Competitive Landscape

Company Analysis – Siemens, Honeywell International, Schneider Electric, FLIR

Systems Inc., Pure Technologies Limited, PSI AG, Perma-Pipe, Spectris Plc, Emerson Electric, Schlumberger, TTK, Sensit, Hifi Engineering.

CUSTOMIZATION OF THE REPORT

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

Contents

1. RESEARCH METHODOLOGY

2. EXECUTIVE SUMMARY

3. STRATEGIC RECOMMENDATIONS

4. PRODUCT OVERVIEW

5. MARKET DYNAMICS

5.1 Market Drivers

5.2 Market Challenges

5.3 Market Trends

6. INDUSTRY STRUCTURE

7. COMPETITIVE LANDSCAPE

6.1 Product Benchmarking

6.2 Porter's Five Force Analysis

6.3 SWOT Analysis

8. GLOBAL OIL AND GAS PIPELINE LEAK DETECTION SYSTEM MARKET: AN ANALYSIS

8.1 Global Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

8.2 Global Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

8.3 Global Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

8.3.1 Global Oil and Gas Pipeline Leak Detection System Market: By Equipment Market Share (%) Year (2018 & 2024)

8.3.2 Market Opportunities of Global Oil and Gas Pipeline Leak Detection System Market: By Equipment

8.4 Global Oil and Gas Pipeline Leak Detection System Market: By Application

(Offshore, Onshore), By Value (2014-2024)

8.4.1 Global Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

8.4.2 Market Opportunities of Global Oil and Gas Pipeline Leak Detection System Market: By Application

8.5 Average Selling Price of Leak detecting Equipment

8.6 Global Oil and Gas Pipeline Leak Detection System Market: By Regional Analysis

8.6.1 Global Oil and Gas Pipeline Leak Detection System Market: By Regional Market Share(%) (Year 2018 & 2024)

9. AMERICAS OIL AND GAS PIPELINE LEAK DETECTION SYSTEM MARKET: AN ANALYSIS

9.1 Americas Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

9.2 Americas Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.3 Americas Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.4 Americas Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.5 Americas Economic And Industrial Statistics

9.6 Americas Oil and Gas Pipeline Leak Detection System Market: Country Analysis

9.6.1 United States Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

9.6.2 United States Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.6.3 United States Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.6.4 United States Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.6.5 United States Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

9.6.6 Route to the United States Oil and Gas Pipeline Leak Detection System Market

9.6.7 Policy and Regulatory Landscape

9.6.8 United States Oil and Gas Pipeline Market Overview

9.6.9 United States Pipeline Projects: Overview

9.6.10 United States Oil and Gas Pipeline Leak Detection System Market: Project Economics

9.6.11 Canada Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

9.6.12 Canada Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.6.13 Canada Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.6.14 Canada Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.6.15 Canada Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

9.6.16 Canada Economic and Industrial Statistics

9.6.17 Mexico Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

9.6.18 Mexico Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.6.19 Mexico Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.6.20 Mexico Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.6.21 Mexico Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

9.6.22 Mexico Economic and Industrial Statistics

9.6.23 Brazil Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

9.6.24 Brazil Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.6.25 Brazil Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.6.26 Brazil Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.6.27 Brazil Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

9.6.28 Brazil Economic and Industrial Statistics

9.6.29 Rest Of Americas Oil and Gas Pipeline Leak Detection System Market Size- By

Value (2014-2018)

9.6.30 Rest Of Americas Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

9.6.31 Rest Of Americas Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

9.6.32 Rest Of Americas Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

9.6.33 Rest Of Americas Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10. EUROPE OIL AND GAS PIPELINE LEAK DETECTION SYSTEM MARKET: AN ANALYSIS

10.1 Europe Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.2 Europe Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

10.3 Europe Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.4 Europe Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.5 Europe Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10.6 Europe Economic And Industrial Statistics

10.7 Europe Oil and Gas Pipeline Leak Detection System Market: Country Analysis

10.7.1 Russia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.7.2 Russia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

10.7.3 Russia Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.7.4 Russia Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.7.5 Russia Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10.7.6 Russia Economic And Industrial Statistics

10.7.7 France Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.7.8 France Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

10.7.9 France Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.7.10 France Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.7.11 France Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10.7.12 France Economic and Industrial Statistics

10.7.13 Germany Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.7.14 Germany Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

10.7.15 Germany Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.7.16 Germany Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.7.17 Germany Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10.7.18 Germany Economic And Industrial Statistics

10.7.19 United Kingdom Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.7.20 United Kingdom Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

10.7.21 United Kingdom Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.7.22 United Kingdom Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.7.23 United Kingdom Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

10.7.24 United Kingdom Economic and Industrial Statistics

10.7.25 Rest Of Europe Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

10.7.26 Rest Of Europe Oil and Gas Pipeline Leak Detection System Market Size- By

Value (2019-2024)

10.7.27 Rest Of Europe Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

10.7.28 Rest Of Europe Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

10.7.29 Rest Of Europe Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

11. ASIA PACIFIC OIL AND GAS PIPELINE LEAK DETECTION SYSTEM MARKET: AN ANALYSIS

11.1 Asia Pacific Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.2 Asia Pacific Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.3 Asia Pacific Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.4 Asia Pacific Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.5 Asia Pacific Economic And Industrial Statistics

11.6 Asia Pacific Oil and Gas Pipeline Leak Detection System Market: Country Analysis

11.6.1 China Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.6.2 China Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.6.3 China Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.6.4 China Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.6.5 China Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

11.6.6 China Economic And Industrial Statistics

11.6.7 India Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.6.8 India Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.6.9 India Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.6.10 India Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.6.11 India Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

11.6.12 India Economic and Industrial Statistics

11.6.13 Indonesia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.6.14 Indonesia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.6.15 Indonesia Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.6.16 Indonesia Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.6.17 Indonesia Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

11.6.18 Indonesia Economic And Industrial Statistics

11.6.19 Australia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.6.20 Australia Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.6.21 Australia Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.6.22 Australia Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.6.23 Australia Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

11.6.24 Australia Economic and Industrial Statistics

11.6.25 Rest Of Asia Pacific Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

11.6.26 Rest Of Asia Pacific Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

11.6.27 Rest Of Asia Pacific Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

11.6.28 Rest Of Asia Pacific Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

11.6.29 Rest Of Asia Pacific Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

12. ROW (MIDDLE EAST & AFRICA) OIL AND GAS PIPELINE LEAK DETECTION SYSTEM MARKET: AN ANALYSIS

12.1 Middle East & Africa Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.2 Middle East & Africa Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.3 Middle East & Africa Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.4 Middle East & Africa Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.5 Middle East & Africa Economic And Industrial Statistics

12.6 Middle East & Africa Oil and Gas Pipeline Leak Detection System Market: Country Analysis

12.6.1 Iran Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.6.2 Iran Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.6.3 Iran Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.6.4 Iran Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.6.5 Iran Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

12.6.6 Iran Economic And Industrial Statistics

12.6.7 Turkey Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.6.8 Turkey Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.6.9 Turkey Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.6.10 Turkey Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.6.11 Turkey Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

12.6.12 Turkey Economic and Industrial Statistics

12.6.13 Algeria Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.6.14 Algeria Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.6.15 Algeria Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.6.16 Algeria Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.6.17 Algeria Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

12.6.18 Algeria Economic And Industrial Statistics

12.6.19 Nigeria Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.6.20 Nigeria Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.6.21 Nigeria Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.6.22 Nigeria Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.6.23 Nigeria Oil and Gas Pipeline Leak Detection System Market: By Application Market Share (%) Year (2018 & 2024)

12.6.24 Nigeria Economic and Industrial Statistics

12.6.25 Rest Of MEA Oil and Gas Pipeline Leak Detection System Market Size- By Value (2014-2018)

12.6.26 Rest Of MEA Oil and Gas Pipeline Leak Detection System Market Size- By Value (2019-2024)

12.6.27 Rest Of MEA Oil and Gas Pipeline Leak Detection System Market: By Equipment (Thermal Imaging, Flow Meters, Pressure Sensors, Fibre Optics, Acoustic Sensors, Software Systems), By Value (2014-2024)

12.6.28 Rest Of MEA Oil and Gas Pipeline Leak Detection System Market: By Application (Offshore, Onshore), By Value (2014-2024)

12.6.29 Rest Of MEA Oil and Gas Pipeline Leak Detection System Market: By

Application Market Share (%) Year (2018 & 2024)

13. COMPANY PROFILES

- 13.1 Siemens
- 13.2 Honeywell International
- 13.3 Schneider Electric
- 13.4 FLIR Systems Inc.
- 13.5 Pure Technologies Limited
- 13.6 PSI AG
- 13.7 Perma-Pipe
- 13.8 Spectris Plc.
- 13.9 Emerson Electric
- 13.10 Schlumberger
- 13.11 TTK
- 13.12 Sensit
- 13.13 Hifi Engineering

12. List of Figures

Figure 1: US Oil and Gas Pipeline Incidents By Cause, 2016

Figure 2: Global Oil & Gas Pipeline Leak Detection System Market Size, By Value, 2014-2018 (USD Million)

Figure 3: Global Oil & Gas Pipeline Leak Detection System Market Size, By Value, 2019-2024 (USD Million)

Figure 4: Global Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 5: Global Oil & Gas Pipelines Leak Detection System Market Share, By Equipment, 2018 (%)

Figure 6: Global Oil & Gas Pipelines Leak Detection System Market Share, By Equipment, 2024 (%)

Figure 7: Market Opportunity Chart of Global Oil and Gas Pipeline LDS Market - By Equipment (Year-2024)

Figure 8: Global Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 9: Global Oil & Gas Pipelines Leak Detection System Market Share, By Application, 2018 (%)

Figure 10: Global Oil & Gas Pipelines Leak Detection System Market Share, By Application, 2024 (%)

Figure 11: Market Opportunity Chart of Global Oil and Gas Pipeline LDS Market - By Application (Year- 2024)

Figure 12: Average Selling Price of Various Leak Detecting Equipment's in the Global

Oil & Gas Pipeline Leak Detection System Market, 2018

Figure 13: Global Oil and Gas Pipeline Leak Detection System Market Share, By Region, 2018 (%)

Figure 14: Global Oil and Gas Pipeline Leak Detection System Market Share, By Region, 2024 (%)

Figure 15: Americas Oil and Gas Pipeline Leak Detection System Market Size, By Value(USD Million), 2014-2018

Figure 16: Americas Oil and Gas Pipeline Leak Detection System Market Size, By Value (USD Million), 2019-2024

Figure 17: Americas Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 18: Americas Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value (USD Million) 2014-2024

Figure 19: Americas Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 20: Americas Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 21: Americas Pipeline Natural Gas Exports & Imports(Billion cubic meters), 2016-2017

Figure 22: United States Oil & Gas Pipeline Leak detection system Market Size, By Value, 2014-2018 (USD Million)

Figure 23: United States Oil & Gas Pipeline Leak detection system Market Size, By Value, 2019-2024 (USD Million)

Figure 24: U.S. Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 25: U.S. Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value, 2019E-2024F (USD Million)

Figure 26: U.S. Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 27: U.S. Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 28: U.S. Crude Oil Production and Consumption (Thousand Barrels per day), 2013-17

Figure 29: U.S. Natural Gas Production and Consumption (Billion Cubic Meters), 2013-17

Figure 30: Canada Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 31: Canada Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 32: Canada Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 33: Canada Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 34: Canada Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 35: Canada Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 36: Canada Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 37: Canada Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 38: Canada Natural Gas Pipeline Imports & Exports(Billion cubic meters), 2016-2017

Figure 39: Mexico Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 40: Mexico Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 41: Mexico Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 42: Mexico Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 43: Mexico Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 44: Mexico Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 45: Mexico Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 46: Mexico Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 47: Mexico Natural Gas Pipeline Imports & Exports(Billion cubic meters), 2016-2017

Figure 48: Brazil Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 49: Brazil Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 50: Brazil Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 51: Brazil Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 52: Brazil Oil & Gas Pipelines Leak Detection System Market Share, By

Application(%), 2018

Figure 53: Brazil Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 54: Brazil Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 55: Brazil Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 56: Rest of Americas Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 57: Rest Of Americas Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 58: Rest of Americas Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 59: Rest Of Americas Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value (USD Million), 2014-2024

Figure 60: Rest Of Americas Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 61: Rest Of Americas Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 62: Europe Oil and Gas Pipeline Leak Detection System Market Size, By Value (USD Million), 2014-2018

Figure 63: Europe Oil and Gas Pipeline Leak Detection System Market Size, By Value(USD Million), 2019-2024

Figure 64: Europe Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 65: Europe Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 66: Europe Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 67: Europe Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 68: Europe Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 69: Europe Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 70: Europe Natural Gas Pipeline Imports & Exports(Billion cubic meters), 2016-2017

Figure 71: Russia Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 72: Russia Oil & Gas Pipeline Leak detection system Market Size, By Value (USD Million), 2019-2024

Figure 73: Russia Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 74: Russia Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 75: Russia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 76: Russia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 77: Russia Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 78: Russia Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 79: Russia Natural Gas Pipeline Imports & Exports(Billion cubic meters), 2016-2017

Figure 80: France Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 81: France Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 82: France Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 83: France Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 84: France Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 85: France Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 86: France Crude Oil Consumption(Million Tonnes), 2013-2017

Figure 87: France Natural Gas Consumption(Billion Cubic Meters), 2013-2017

Figure 88: France Natural Gas Pipeline Imports (Billion cubic meters), 2016-2017

Figure 89: Germany Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 90: Germany Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 91: Germany Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million) 2014-2024

Figure 92: Germany Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 93: Germany Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 94: Germany Oil & Gas Pipelines Leak Detection System Market Share, By

Application(%), 2024F

Figure 95: Germany Crude Oil Consumption(Million Tonnes), 2013-2017

Figure 96: Germany Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 97: Germany Natural Gas Pipeline Import and Export(Billion cubic meters), 2016-2017

Figure 98: United Kingdom Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 99: United Kingdom Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 100: United Kingdom Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 101: United Kingdom Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 102: United Kingdom Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 103: United Kingdom Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 104: United Kingdom Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 105: United Kingdom Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 106: United Kingdom Natural Gas Pipeline Import and Export(Billion cubic meters), 2016-2017

Figure 107: Rest Of Europe Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 108: Rest Of Europe Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 109: Rest Of Europe Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 110: Rest Of Europe Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 111: Rest Of Europe Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 112: Rest Of Europe Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 113: Asia Pacific Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 114: Asia Pacific Oil & Gas Pipeline Leak detection system Market Size, By

Value(USD Million), 2019-2024

Figure 115: Asia Pacific Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 116: Asia Pacific Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 117: Asia Pacific Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 118: Asia Pacific Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 119: Asia Pacific Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 120: Asia Pacific Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 121: Asia Pacific Natural Gas Pipeline Import and Export(Billion cubic meters), 2016-2017

Figure 122: China Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 123: China Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 124: China Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 125: China Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 126: China Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 127: China Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 128: China Crude Oil Production and Consumption(Million Tonnes), 2013-2017

Figure 129: China Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 130: China Natural Gas Pipeline Import (Billion cubic meters), 2016-2017

Figure 131: India Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 132: India Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 133: India Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 134: India Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 135: India Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 136: India Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 137: India Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 138: India Natural Gas Production and Consumption (Billion Cubic Meters), 2013-2017

Figure 139: Indonesia Oil & Gas Pipeline Leak detection system Market Size, By Value (USD Million), 2014-2018

Figure 140: Indonesia Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 141: Indonesia Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 142: Indonesia Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 143: Indonesia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 144: Indonesia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 145: Indonesia Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 146: Indonesia Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 147: Indonesia Natural Gas Pipeline Export (Billion cubic meters), 2016-2017

Figure 148: Australia Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 149: Australia Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 150: Australia Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 151: Australia Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 152: Australia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 153: Australia Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 154: Australia Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 155: Australia Natural Gas Production and Consumption(Billion Cubic Meters),

2013-2017

Figure 156: Australia Natural Gas Pipeline Import (Billion cubic meters), 2016-2017

Figure 157: Rest Of Asia Pacific Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 158: Rest Of Asia Pacific Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 159: Rest Of Asia Pacific Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 160: Rest Of Asia Pacific Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 161: Rest Of APAC Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 162: Rest Of APAC Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 163: Middle East & Africa Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 164: Middle East & Africa Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 165: Middle East & Africa Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 166: Middle East & Africa Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 167: MEA Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 168: MEA Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 169: Middle East Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 170: Middle East Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 171: Africa Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 172: Africa Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 173: Iran Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 174: Iran Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 175: Iran Oil Pipelines length Addition(Km), 2016-2027

Figure 176: Iran Natural Gas Length Additions(Km), 2016-2027

- Figure 177: Iran Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024
- Figure 178: Iran Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024
- Figure 179: Iran Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018
- Figure 180: Iran Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F
- Figure 181: Iran Crude Oil Production and Consumption (Million Tonnes), 2013-2017
- Figure 182: Iran Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017
- Figure 183: Turkey Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018
- Figure 184: Turkey Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024
- Figure 185: Turkey Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024
- Figure 186: Turkey Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024
- Figure 187: Turkey Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018
- Figure 188: Turkey Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F
- Figure 189: Turkey Natural Gas Consumption (Billion Cubic Meters), 2013-2017
- Figure 190: Turkey Natural Gas Pipeline Import & Export(Billion cubic meters), 2016-2017
- Figure 191: Algeria Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018
- Figure 192: Algeria Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024
- Figure 193: Algeria Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024
- Figure 194: Algeria Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024
- Figure 195: Algeria Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018
- Figure 196: Algeria Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F
- Figure 197: Algeria Crude Oil Production and Consumption (Million Tonnes), 2013-2017

Figure 198: Algeria Natural Gas Production and Consumption(Billion Cubic Meters), 2013-2017

Figure 199: Algeria Natural Gas Pipeline Export (Billion cubic meters), 2016-2017

Figure 200: Nigeria Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 201: Nigeria Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 202: Nigeria Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 203: Nigeria Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 204: Nigeria Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 205: Nigeria Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 206: Nigeria Crude Oil Production (Million Tonnes), 2013-2017

Figure 207: Nigeria Natural Gas Production (Billion cubic meters), 2016-2017

Figure 208: Rest Of MEA Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2014-2018

Figure 209: Rest Of MEA Oil & Gas Pipeline Leak detection system Market Size, By Value(USD Million), 2019-2024

Figure 210: Rest Of MEA Oil & Gas Pipelines Leak Detection System Market, By Equipment, By Value(USD Million), 2014-2024

Figure 211: Rest Of MEA Oil & Gas Pipelines Leak Detection System Market Size, By Application, By Value(USD Million), 2014-2024

Figure 212: Rest Of MEA Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2018

Figure 213: Rest Of MEA Oil & Gas Pipelines Leak Detection System Market Share, By Application(%), 2024F

Figure 214: Siemens., Annual Sales Revenue(USD Million) , 2014-2018

Figure 215: Siemens, Annual Net Income(USD Million) , 2014-2018

Figure 216: Sales Revenue, By Geographic Segment (%), FY2018

Figure 217: Sales Revenue, By Business Segment (%), FY2018

Figure 218: Siemens, Research & Development Spendings,2013-2017 (USD Million)

Figure 219: Honeywell Int., Annual Sales Revenue USD Million), 2014-2018

Figure 220: Honeywell Int., Annual Net Income (USD Million) ,2014-2018

Figure 221: Honeywell Int. Sales Revenue, By Business Segment (%), FY2018

Figure 222: Honeywell Int. Sales Revenue, By Geographic Segment (%), FY2018

Figure 223: Honeywell International, Research & Development Spendings,2013-2017

(USD Million)

Figure 224: Siemens., Annual Sales Revenue (USD Million), 2014-2018

Figure 225: Siemens, Annual Net Income (USD Million), 2014-2018

Figure 226: Schneider Electric Sales Revenue, By Geographic Segment (%), FY2018

Figure 227: Schneider Electric Sales Revenue, By Business Segment (%), FY2018

Figure 228: Product Profiling of Company's Leak detection technology & equipments.

Figure 229: FLIR Systems Inc., Annual Sales Revenue (USD Million), 2014-2018

Figure 230: FLIR Systems Inc., Annual Net Income/Loss (USD Million), 2014-2018

Figure 231: FLIR Systems Inc., Sales Revenue, By Geographic Segment (%), FY2018

Figure 232: FLIR Systems Inc., Sales Revenue, By Business Segment (%), FY2018

Figure 233: FLIR Systems Inc., Research & Development Spendings,2014-2018 (USD Million)

Figure 234: Pure Technologies Ltd., Annual Sales Revenue (USD Million), 2013-2016

Figure 235: Pure Technologies Ltd., Annual Net Income/Loss(USD Million), 2013-2016

Figure 236: Pure Technologies Ltd., Sales Revenue, By Geographic Segment (%), FY2016

Figure 237: Pure Technologies Ltd., Sales Revenue, By Business Segment (%), FY2016

Figure 238: Pure Technologies Ltd., Research & Development Spending's, 2013-2016 (USD Million)

Figure 239: PSI AG., Annual Sales Revenue(USD Million) ,2014-2018

Figure 240: PSI AG, Annual Net Income/Loss(USD Million) ,2014-2018

Figure 241: PSI AG Sales Revenue, By Geographic Segment (%), FY2017

Figure 242: PSI AG Sales Revenue, By Business Segment (%), FY2017

Figure 243: PSI Software, Research & Development Spending(USD Million), 2013-2017

Figure 244: Perma-Pipe., Annual Sales Revenue (USD Million), 2013-2017

Figure 245: Perma-Pipe, Annual Net Income/Loss (USD Million), 2013-2017

Figure 246: Sales Revenue, By Geographic Segment (%), FY2017

Figure 247: Perma-Pipe, Research & Development Spending(USD Million), 2013-2017

Figure 248: Spectris Plc., Annual Sales Revenue (USD Million), 2014-2018

Figure 249: Spectris Plc., Annual Net Income (USD Million), 2014-2018

Figure 250: Spectris Plc., Sales Revenue, By Geographic Segment (%), FY2018

Figure 251: Spectris Plc., Sales Revenue, By Business Segment (%), FY2018

Figure 252: Spectris Plc., Sales Revenue, By End User Industry (%), FY2018

Figure 253: Emerson Electric, Annual Sales Revenue(USD Million), 2013-2017

Figure 254: Emerson Electric, Annual Net Income(USD Million), 2013-2017

Figure 255: Emerson Electric Sales Revenue, By Geographic Segment (%), FY2018

Figure 256: Emerson Electric Sales Revenue, By Business Segment (%), FY2018

Figure 257: Schlumberger Annual Sales Revenue (USD Million), 2014-2018

Figure 258: Schlumberger Annual Net Income/Loss (USD Million), 2014-2018

Figure 259: Schlumberger Sales Revenue, By Product Segment(%), FY2018

Figure 260: Schlumberger Sales Revenue, By Geography(%), FY2018

List Of Tables

LIST OF TABLES

Table A: Internal And External Measures Under Leak Detection Systems

Table B: Northeast Pipeline Projects, 2015-2016

Table C: U.S. Tight Oil Production and import of petroleum and other liquid

Table D: U.S. Natural Gas Consumption

Table E: U.S. Transmission Pipelines (In Miles(2013-2017))

Table F: Number of In-line Inspections in United States (2013-2017)

Table G: U.S. Liquid Pipeline Incidents by Location (2011-2016)

Table H: Crude Oil Incidents by Size (2011-2016)

Table I: U.S. Pipeline projects (2011-2018)

Table J: Leak Scenario 1 and comparison among LDS

Table K: Leak Scenario 2 and comparison among LDS

Table L: Leak Scenario 3 and comparison among LDS

Table M: Leak Scenario 4 and comparison among LDS

Table N: Major Crude-Oil Pipelines Currently Operating In Canada

Table O: Major Natural Pipelines Currently Operating In Canada

Table P: List of Pipelines Expansion Projects

Table Q: State Of Oil and Gas Pipeline Network in the region

Table R: State Of Upcoming Oil and Gas Pipeline Network until 2021

Table S: Russia's Major Crude oil Western Pipelines

Table T: Russia's Major Crude oil Eastern Pipelines

Table U: Russia's Major Natural Gas Western Pipelines

Table V: Russia's Major Natural Gas Western Pipelines

Table W: Russia's Major Natural Gas Eastern Pipelines

Table X: United Kingdom's Top 10 Oil Producing Fields in 2016

Table Y: United Kingdom's Major Crude and Condensate Pipelines

Table Z: United Kingdom's Major Natural Gas Pipelines

Table AB: United Kingdom's Major Natural Gas Pipelines

Table AC: Turkey's Major Crude oil and Condensate Pipelines

Table AD: Turkey's Major Natural Gas Pipelines

Table AE: Turkey's Major Natural Gas Pipelines

Table AF: Ongoing and Upcoming Natural Gas Projects in Algeria

Table AI: Ongoing and Upcoming Natural Gas Projects in Algeria

Table AH: Planned Liquid fuels Projects in Nigeria

Table AI: Planned Natural Gas Projects in Nigeria

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