Oil Spill Management Market Analysis By Technology, By Response Technique, By Application And Segment Forecasts To 2022

Description: The global oil spill management market size is expected to reach USD 125.62 billion by 2022. Increasing oil spill incidents since the past five years coupled with stringent safety and environmental regulations are expected to remain key driving factor for global oil spill management market. In addition, increasing seaborne and pipeline transportation of crude oil and chemicals globally is also expected to have a positive impact on market growth.

Strict government regulations particularly in North America and Europe for employing safety devices and technologies during drilling and transportation of crude oil have contributed towards market development in these regions. Increasing offshore and pipeline tanker transportation of petroleum products is also expected to increase demand for various oil spill management technologies. Additionally, increasing R&D by key players for efficient and rapid oil spill cleaning is expected to create opportunities for the market over the forecast period.

Pre-oil spill management emerged as the major technology segment in 2014. Double hull technology accounted for over 60% of the global pre-oil spill management market in 2014. Double hulling of ships enhances the durability in harsh ocean weather conditions and arctic areas. Growing seaborne trade between North America and Europe has resulted in increased ship traffic in arctic region. Growing concern towards product losses coupled with stringent regulations regarding transportation of petroleum products in maritime trade is expected to positively impact market expansion.

Further key findings from the report suggest:

Global post-oil spill management market was valued at USD 14.19 billion in 2010. Pre-oil spill management market is expected to reach a net worth of USD 125.62 billion by 2022, growing at an estimated CAGR of 3.2% from 2015 to 2022.

Pipeline leak detection is expected to be the fastest growing pre-oil spill technology segment, at an estimated CAGR of over 4% from 2015 to 2022. Growing concern towards oil spill impacts such as soil fertility and water contamination is expected to drive innovations to develop efficient systems that inform exact location of pipeline leakages.

Mechanical containment accounted for over 59% of total post-spill management market in 2010. Mechanical containment and recovery method involves use of booms, skimmers and sorbents for efficient clean up. The most recent developments in this field include using a floating boom for containing and controlling the span of the spill from further expansion.

North America was the largest oil spill management market with demand share exceeding 40% in 2014. It is expected to gain share on account of increasing exploration and production activities particularly in the deep sea and ultra deep sea basins of Gulf of Mexico.

National Oilwell Varco, Cameron International Corporation, Fender & Spill Response Services L.L.C., Ecolab Inc., SkimOil, Inc., Hyundai Heavy Industries Co., Ltd., CURA Emergency Services and COSCO Shipyard Group Co., Ltd. are the prime companies operating in the market.
3.4 Oil spill management technology outlook
3.5 Regulatory scenario
3.6 Oil spill management market dynamics
3.6.1 Market driver analysis
3.6.1.1 Increasing deepwater drilling activities
3.6.1.2 Favorable revised offshore regulations
3.6.1.3 Growing seaborne crude oil trade
3.6.1.4 Environmental & ecological impact of oil spill
3.6.2 Market restraint analysis
3.6.2.1 Lack of R&D investments
3.7 Key opportunities prioritized
3.8 Industry analysis - Porter’s
3.9 Oil Spill Management - PESTEL analysis

4 Oil Spill Management Technology Outlook
4.1 Global pre-oil spill management market revenue share by technology, 2014 & 2022
4.2 Pre-oil spill management
4.2.1 Double-hull
4.2.1.1 Market estimates and forecast, 2012 - 2022
4.2.1.2 Market estimates and forecast by region, 2012 - 2022
4.2.2 Pipeline leak detection
4.2.2.1 Market estimates and forecast, 2012 - 2022
4.2.2.2 Market estimates and forecast by region, 2012 - 2022
4.2.3 Blowout preventer
4.2.3.1 Market estimates and forecast, 2012 - 2022
4.2.3.2 Market estimates and forecast by region, 2012 - 2022
4.2.4 Others
4.2.4.1 Market estimates and forecast, 2012 - 2022
4.2.4.2 Market estimates and forecast by region, 2012 - 2022
4.3 Post-oil spill management
4.3.1 Mechanical containment and recovery
4.3.1.1 Market estimates, 2010-2014, (USD Thousand)
4.3.1.2 Market estimates by region, 2010-2014, (USD Thousand)
4.3.2 Chemical recovery
4.3.2.1 Market estimates, 2010-2014, (USD Thousand)
4.3.2.2 Market estimates by region, 2010-2014, (USD Thousand)
4.3.3 Biological recovery
4.3.3.1 Market estimates, 2010-2014, (USD Thousand)
4.3.3.2 Market estimates by type, 2010-2014, (USD Thousand)
4.3.3.3 Market estimates by region, 2010-2014, (USD Thousand)
4.3.3.4 Hard booms
4.3.3.4.1 Market estimates, 2010-2014, (USD Thousand)
4.3.3.4.2 Market estimates by region, 2010-2014, (USD Thousand)
4.3.3.5 Sorbent booms
4.3.3.5.1 Market estimates, 2010-2014, (USD Thousand)
4.3.3.5.2 Market estimates by region, 2010-2014, (USD Thousand)
4.3.3.6 Fire booms
4.3.3.6.1 Market estimates, 2010-2014, (USD Thousand)
4.3.3.6.2 Market estimates by region, 2010-2014, (USD Thousand)
4.3.4 Skimmers
4.3.4.1 Market estimates, 2010-2014, (USD Thousand)
5.2.4.2 Market estimates by region, 2010-2014, (USD Thousand)
5.2.4.3 Market estimates by type, 2010-2014, (USD Thousand)
5.2.4.4 Weir skimmers
5.2.4.4.1 Market estimates, 2010-2014, (USD Thousand)
5.2.4.4.2 Market estimates by region, 2010-2014, (USD Thousand)
5.2.4.5 Oleophilic skimmers
5.2.4.5.1 Market estimates, 2010-2014, (USD Thousand)
5.2.4.5.2 Market estimates by region, 2010-2014, (USD Thousand)
5.2.4.6 Non-oleophilic skimmers
5.2.4.6.1 Market estimates, 2010-2014, (USD Thousand)
5.2.4.6.2 Market estimates by region, 2010-2014, (USD Thousand)
5.2.5 Sorbent
5.2.5.1 Market estimates, 2010-2014, (USD Thousand)
5.2.5.2 Market estimates by region, 2010-2014, (USD Thousand)
5.3 Chemical recovery
5.3.1 Market estimates, 2010-2014, (USD Thousand)
5.3.2 Market estimates by region, 2010-2014, (USD Thousand)
5.3.3 Dispersing agents
5.3.3.1 Market estimates, 2010-2014, (USD Thousand)
5.3.3.2 Market estimates by region, 2010-2014, (USD Thousand)
5.3.4 Gelling agents
5.3.4.1 Market estimates, 2010-2014, (USD Thousand)
5.3.4.2 Market estimates by region, 2010-2014, (USD Thousand)
5.4 Biological recovery
5.4.1 Market estimates, 2010-2014, (USD Thousand)
5.4.2 Market estimates by region, 2010-2014, (USD Thousand)
5.5 Others
5.5.1 Market estimates, 2010-2014, (USD Thousand)
5.5.2 Market estimates by region, 2010-2014, (USD Thousand)

6 Oil Spill Management Application Outlook
6.1 Global pre-oil spill management market volume share by application, 2014 & 2022
6.1.1 Onshore
6.1.1.1 Market estimates and forecast, 2012 - 2022
6.1.1.2 Market estimates and forecast by region, 2012 - 2022
6.1.2 Offshore
6.1.2.1 Market estimates and forecast, 2012 - 2022
6.1.2.2 Market estimates and forecast by region, 2012 - 2022
6.2 Global post-oil spill management market volume share by application, 2010 & 2014
6.2.1 Onshore
6.2.1.1 Market estimates, 2010-2014, (USD Thousand)
6.2.1.2 Market estimates by region, 2010-2014, (USD Thousand)
6.2.2 Offshore
6.2.2.1 Market estimates, 2010-2014, (USD Thousand)
6.2.2.2 Market estimates by region, 2010-2014, (USD Thousand)

7 Oil spill management Regional Outlook
7.1 Global oil spill management market volume share by region, 2014 & 2022
7.2 North America
7.2.1 Market estimates and forecast, 2012 - 2022
7.2.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.2.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.2.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.2.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.2.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.2.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.2.4 Market estimates and forecast by application, 2012 - 2022
7.2.5 U.S.
7.2.5.1 Market estimates and forecast, 2012 - 2022
7.2.5.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.2.5.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.2.5.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.2.5.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.2.5.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.2.5.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.2.5.4 Market estimates and forecast by application, 2012 - 2022
7.2.6 Canada
7.2.6.1 Market estimates and forecast, 2012 - 2022
7.2.6.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.2.6.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.2.6.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.2.6.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.2.6.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.2.6.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.2.6.4 Market estimates and forecast by application, 2012 - 2022
7.3 Europe
7.3.1 Market estimates and forecast, 2012 - 2022
7.3.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.3.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.3.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.3.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.3.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.3.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.3.4 Market estimates and forecast by application, 2012 - 2022
7.3.5 UK
7.3.5.1 Market estimates and forecast, 2012 - 2022
7.3.5.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.3.5.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.3.5.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.3.5.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.3.5.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.3.5.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.3.5.4 Market estimates and forecast by application, 2012 - 2022
7.3.6 Russia
7.3.6.1 Market estimates and forecast, 2012 - 2022
7.3.6.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.3.6.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.3.6.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.3.6.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.3.6.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.3.6.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.3.6.4 Market estimates and forecast by application, 2012 - 2022
7.4 Asia Pacific
7.4.1 Market estimates and forecast, 2012 - 2022
7.4.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.4.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.4.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.4.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.4.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.4.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.4.4 Market estimates and forecast by application, 2012 - 2022
7.4.5 China
7.4.5.1 Market estimates and forecast, 2012 - 2022
7.4.5.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.4.5.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.4.5.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.4.5.3.1.1 Containment booms market estimates by product type, 2010 - 2014
7.4.5.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.4.5.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.4.5.4 Market estimates and forecast by application, 2012 - 2022
7.4.6 Japan
7.4.6.1 Market estimates and forecast, 2012 - 2022
7.4.6.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.4.6.3 Market estimates and forecast by application, 2012 - 2022
7.5 Central & South America (CSA)
7.5.1 Market estimates and forecast, 2012 - 2022
7.5.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.5.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.5.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.5.3.1.1 Containment booms market estimates by product type, 2012 - 2022
7.5.3.1.2 Skimmers market estimates by product type, 2010 - 2014
7.5.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.5.4 Market estimates and forecast by application, 2012 - 2022
7.6 Middle East & Africa (MEA)
7.6.1 Market estimates and forecast, 2012 - 2022
7.6.2 Pre-oil spill management market estimates and forecast by technology, 2012 - 2022
7.6.3 Post-oil spill management market estimates by response techniques, 2010 - 2014
7.6.3.1 Mechanical containment and recovery market estimates by product type, 2010 - 2014
7.6.3.1.1 Containment booms market estimates by product type, 2012 - 2022
7.6.3.1.2 Skimmers market estimates by product type, 2012 - 2022
7.6.3.2 Chemical recovery market estimates by product type, 2012 - 2022
7.6.4 Market estimates and forecast by application, 2012 - 2022

8 Competitive Landscape
8.1 National Oil-well Varco, Inc.
8.1.1 Company Overview
8.1.2 Financial Performance
8.1.3 Product Benchmarking
8.1.4 Strategic Initiatives
8.2 SWS Environmental Services
8.2.1 Company Overview
8.2.2 Financial Performance
8.2.3 Product Benchmarking
8.3 SkimOIL, Inc.
8.3.1 Company Overview
8.3.2 Financial Performance
8.3.3 Product Benchmarking
8.4 Omi Environmental Solutions
8.4.1 Company Overview
8.4.2 Financial Performance
8.4.3 Product Benchmarking
8.5 Cameron International
8.5.1 Company Overview
8.5.2 Financial Performance
8.5.3 Product Benchmarking
8.5.4 Strategic Initiatives
8.6 Sorbcontrol S.L.
8.6.1 Company Overview
8.6.2 Financial Performance
8.6.3 Product Benchmarking
8.7 American Green Ventures (US), Inc.
8.7.1 Company Overview
8.7.2 Financial Performance
8.7.3 Product Benchmarking
8.7.4 Strategic Initiatives
8.8 Fender & Spill Response Services LLC
8.8.1 Company Overview
8.8.2 Financial Performance
8.8.3 Product Benchmarking
8.9 Osprey Spill Control, LLC
8.9.1 Company Overview
8.9.2 Financial Performance
8.9.3 Product Benchmarking
8.10 Ecolab, Inc.
8.10.1 Company Overview
8.10.2 Financial Performance
8.10.3 Product Benchmarking
8.10.4 Strategic Initiatives
8.11 Oil Pollution Environmental Control Ltd.
List of Tables

Table 1 Oil Spill Management- Industry Summary & Key Buying Criteria
Table 2 Global pre-oil spill management market estimates, 2010 - 2014 (USD Million)
Table 3 Global pre-oil spill management market estimates and forecast, 2015 - 2022 (USD Million)
Table 4 Global pre-oil spill management revenue estimates by region, 2010 - 2014 (USD Million)
Table 5 Global pre-oil spill management revenue estimates and forecast by region, 2015 - 2022 (USD Million)
Table 6 Global pre-oil spill management revenue estimates by technology, 2012 - 2014, (USD Million)
Table 7 Global pre-oil spill management revenue estimates and forecast by technology, 2015 - 2022 (USD Million)
Table 8 Global pre-oil spill management revenue estimates by application, 2012- 2014 (USD Million)
Table 9 Global pre-oil spill management revenue estimates and forecast by application, 2015 - 2022 (USD Million)
Table 10 Global post-oil spill management revenue estimates, 2010 - 2014 (USD Thousand)
Table 11 Global post-oil spill management revenue estimates by region, 2010 - 2014 (USD Thousand)
Table 12 Global post-oil spill management revenue estimates by response techniques, 2012 - 2014 (USD Thousand)
Table 13 Global mechanical containment and recovery revenue estimates by product, 2012 - 2014 (USD Thousand)
Table 14 Global containment booms revenue estimates by product type, 2012 - 2014 (USD Thousand)
Table 15 Global skimmers revenue estimates by product, 2012 - 2014 (USD Thousand)
Table 16 Global chemical recovery revenue estimates by product, 2012 - 2014 (USD Thousand)
Table 17 Oil spill management- Key market driver analysis
Table 18 Outer continental shelf (offshore) oil production, 2009 to 2014
Table 19 Revised standard codes for offshore activity
Table 20 Oil spill management- Key market restraint analysis
Table 21 Global double-hull technology market estimates, 2012 - 2014, (USD Million)
Table 22 Global double-hull technology market estimates and forecast, 2015 - 2022 (USD Million)
Table 23 Global double-hull technology market revenue estimates by region, 2012 - 2014 (USD Million)
Table 24 Global double-hull technology market revenue estimates and forecast by region, 2015 - 2022 (USD Million)
Table 25 Global pipeline leak detection technology market estimates, 2012 - 2014, (USD Million)
Table 26 Global pipeline leak detection technology market estimates and forecast, 2015 - 2022 (USD Million)
Table 27 Global pipeline leak detection technology market revenue estimates by region, 2012 - 2014 (USD Million)
Table 28 Global pipeline leak detection technology market revenue estimates and forecast by region, 2015 - 2022 (USD Million)
Table 29 Global blowout preventer technology market estimates, 2012 - 2014, (USD Million)
Table 30 Global blowout preventer technology market estimates and forecast, 2015 - 2022 (USD Million)
Table 31 Global blowout preventer technology market revenue estimates by region, 2012 - 2014 (USD Million)
Table 32 Global blowout preventer technology market revenue estimates and forecast by region, 2015 -
Table 85 Global post-oil spill management market estimates in offshore, 2010 - 2014 (USD Thousand)
Table 86 Global post-oil spill management market revenue estimates in offshore by region, 2010 - 2014 (USD Thousand)
Table 87 North America oil spill management market estimates, 2012 - 2014, (USD Million)
Table 88 North America oil spill management market estimates and forecast, 2015 - 2022 (USD Million)
Table 89 North America pre-oil spill management revenue estimates by technology, 2012 - 2014, (USD Million)
Table 90 North America pre-oil spill management revenue estimates and forecast by technology, 2015 - 2022 (USD Million)
Table 91 North America post oil spill management revenue estimates by response techniques, 2010 - 2014 (USD Thousand)
Table 92 North America mechanical containment and recovery revenue estimates by product type, 2010 - 2014 (USD Thousand)
Table 93 North America containment booms revenue estimates by product type, 2010 - 2014 (USD Thousand)
Table 94 North America skimmers revenue estimates by product type, 2010 - 2014 (USD Thousand)
Table 95 North America chemical recovery revenue estimates by product type, 2010 - 2014 (USD Thousand)
Table 96 North America pre-oil spill management revenue estimates by application, 2012 - 2014, (USD Million)
Table 97 North America pre-oil spill management revenue estimates and forecast by application, 2015 - 2022 (USD Million)
Table 98 U.S. oil spill management market estimates, 2012 - 2014, (USD Million)
Table 99 U.S.

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