Description: The United States Water Purification Market in Oil and Gas Industry had been growing at a high rate on account of the shale revolution in the country. However, the fluctuation in the crude oil prices has created an unstable environment especially for the oil field services and related industries. However, rising expenditure in waste water management, continuous increase of environmental challenges pertaining to water and stringent government regulations would relatively deescalate the impact of the crude oil slump.

During 2015-21, Water Purification Market in Oil and Gas Industry is anticipated to decline at a rate of 0.72% on account of anticipating low crude oil prices leading to a decline in country's export and declining crude oil production.

Moreover, an increase in crude oil prices will induce the U.S. dollar to appreciate making it tougher for the economy to increase its exports and will result in worsening the balance of trade in the coming years.

According to "United States Water Purification Market in Oil and Gas Industry 2010-2020F", water purification market in United States is projected to exhibit a negative CAGR of over 0.72% during 2016 - 2021. The market is segmented by Technology (De-oiling, Desalination and Disposal sectors), By Equipment (Membrane Processes, Thermal Treatment, Ion Exchange and Capacitive Deionization), By End User and location of application. Gulf coast has dominated the revenue contribution share in 2015 and the region is forecast to continue its domination through 2021 because of high exploration and production activities in Texas. Few of the leading companies operating in United States Water Purification Market in Oil and Gas Industry includes Veolia, Suez Environment , Schlumberger, FMC Technologies and many more.

Scope of the Report

The report "United States Oil and Gas Water Purification Market: Trends, Opportunities and Forecasts (2015-2021) - (By Value, By Volume, By Technology, By Equipment, By End-Use, By Location of Application)" analyses the following aspects of water purification market in United States:

- Oil and Gas Water Purification Market Size, Share & Forecast
- Segmental Analysis - By Technology (De-oiling, Desalination and Disposal sectors), By Equipment (Membrane Processes, Thermal Treatment, Ion Exchange and Capacitive Deionization), By End User and location of application.
- Policy & Regulatory Landscape
- Changing Market Trends & Emerging Opportunities
- Competitive Landscape & Strategic Recommendations

Research Methodology

The industry, sector and the segment is defined and the historic market trend is figured out through various paid databases. The next stage involved comprehensive primary research in which the various stakeholders of the market segment (e.g. Produced Water Purification equipment manufacturers, service providers, dealers/distributors) were contacted, interviewed and their insights taken. The insights from the experts/stakeholders triangulated with the historical market trends. Further, Back-of-the-Envelope calculation for the market estimation was made through proper understanding of the market as well as future business strategies of the companies engaged in the market.

Why You Should Buy This Report?

- To gain an in-depth understanding of water purification system market in United States.
- To identify the on-going trends and anticipated growth in the next five years
- To help industry consultants, water purification system manufacturers, vendors and dealers align their market-centric strategies
- To obtain research based business decision and add weight to presentations and marketing material
- To gain competitive knowledge of leading players
- To avail limited customization in the report without any extra charges and get research data or trends added in the report as per the buyer's specific needs

Contents:
1. Research Methodology
2. Executive Summary
3. Product Overview
4. Global Oil and Gas Water Purification Market Overview
5. United States Oil and Gas Water Purification Market: An Analysis
   5.1. US Oil and Gas Water Purification Market: Size, Growth & Forecast
   5.1.1 U.S. Oil & Gas Produced Water Treatment Market, By Value, By Volume (2011-2015E)
   5.1.2 U.S. Oil & Gas Produced Water Treatment Market, By Value, By Volume (Forecast 2015E-2021F)
   5.2. US Oil and Gas Production and Consumption Market: Size, Growth & Forecast
   5.2.2 U.S. Natural Gas Production and Consumption (Historic 2010-2015)
   5.2.3 U.S. Crude Oil Production (Forecast 2010-2017F)
   5.3. US Oil and Gas Import and Export Market: Market Size, Growth & Forecast
      5.3.1 U.S. Crude Oil Import and Export 2015
      5.3.2 US. Natural Gas Trade 2015
   5.4. US Oil and Gas Water Purification Market, By Location of Application Share: Growth & Forecast
      5.4.1. US Oil and Gas Water Purification Market, By Application: By Volume (2015)
      5.4.2. United States Oil and Gas Water Purification Market, By Application: By Volume (2021F)
   5.5. US Oil and Gas Water Purification Market, By End user, By Volume: Growth & Forecast
      5.5.1. United States Oil and Gas Water Purification Market, By End use, By Volume (2015)
      5.5.2. US Oil and Gas Water Purification Market, By Technology, By Volume: Growth & Forecast
      5.6.1 US Oil and Gas Water Purification Market, By Technology, By Volume: De-oiling
      5.6.2 US Oil and Gas Water Purification Market, By Technology, By Volume: Desalination
   5.7. US Oil and Gas Water Purification Market Share, By Regional Break-Up: Growth & Forecast
      5.7.1 US Oil and Gas Water Purification Market, By Region, By Volume (2015)
      5.7.2. US Oil and Gas Water Purification Market, By Region, By Volume (2021F)

6. United States Oil and Gas Water Purification Market Dynamics
   6.1. Growth Drivers
   6.2. Market Challenges

7. United States Oil and Gas Water Purification Market: Market Trends
   7.1 Market Trends and Developments

8. Route to the United States Oil and Gas Water Purification Market

9. United States Oil and Gas Water Purification Market SWOT Analysis

10. United States Demographic Profile 2010-2014

11. US Oil and Gas Water Purification: Policy and Regulatory Landscape

12. Competitive Landscape: US Oil and Gas Water Purification Market
    12.1 Comparison of Sales, EBITDA, EBIT, PBT, PAT, Ratio Analysis
    12.2. Company Profiles
    12.2.1. Veolia Environment S.A
    12.2.2. Suez Environment
    12.2.3. Schlumberger Limited
    12.2.4. Weatherford International Ltd.
    12.2.5. Baker Hughes Inc.
    12.2.6. Halliburton Co.
    12.2.7. Siemens
    12.2.8. 3 M Company
12.2.9. FMC Technologies
12.2.10 Ovivo Inc

13. Strategic Recommendation

List of Figures and Tables:
Figure 1: Global Oil and Gas Water Purification Market
Figure 2: U.S. Produced Water Treatment Market, By Value, By Volume 2011-2015 (Million Tonnes)
Figure 3: U.S. Produced Water Treatment Market, By Value, By Volume 2015E-2021F (Million Barrels per day)
Figure 4: U.S. Crude Oil Production and Consumption 2011-15(Million Barrels per day)
Figure 5: U.S. Natural Gas Production and Consumption 2011-15 (Billion Cubic Meters)
Figure 6: U.S. Crude Oil Production 2010-2017F (Million Barrels per day)
Figure 7: U.S. Crude Oil Import and Export 2015 (Million Tonnes)
Figure 8: U.S. Natural Gas Trade 2015 (Billion Cubic Meters)
Figure 9: U.S. Oil & Gas Water Purification Overall Market Share, By Application, 2015(%)
Figure 10: U.S. Oil & Gas Water Purification Overall Market Share, By Application, 2021F (%)
Figure 11: U.S. Oil & Gas Water Purification Overall Market Share, By Resource Type, 2015(%)
Figure 12: U.S. Oil & Gas Water purification Market Share, By Conventional sources, By End user, By Volume 2015 (In billion bbl)
Figure 13: U.S. Oil & Gas Water purification Market Share, By Non-conventional sources, By End user, By Volume 2015 (In billion bbl)
Figure 14: U.S. Oil & Gas Water purification Market Share, By Conventional sources, By End user, By Volume 2015(%)
Figure 15: U.S. Oil & Gas Water purification Market Share, By Technology-De-oiling, By Value 2015(%)
Figure 16: U.S. Oil & Gas Water purification Market Share, By Technology-Desalination, By Value 2015(%)
Figure 17: U.S. Oil & Gas Water purification Market Share, By Region, By Volume 2015(%)
Figure 18: U.S. Oil & Gas Water purification Market Share, By Region, By Volume 2021F (%) 
Figure 19: Veolia Environment S.A Financials (USD Billion) 2011-2014
Figure 20: Suez Environment Financials (USD Billion) 2011-2014
Figure 21: Schlumberger Limited Financials (USD Billion) 2011-2014
Figure 22: Schlumberger Ltd. Percentage Revenue, By Business Segment (2014)
Figure 23: Schlumberger Ltd. Percentage Revenue, By Geography (2014)
Figure 24: Schlumberger Ltd. Percentage Revenue, By Technology (2014)
Figure 25: Weatherford Revenue (USD Billion) AY 2011-2014
Figure 26: Weatherford Percentage Revenue, By Business Segment (2014)
Figure 27: Weatherford Percentage Revenue, By Reporting Segment (2014)
Figure 28: Weatherford Percentage Revenue, By Geography (2014)
Figure 29: Baker Hughes Revenue Financials (USD Billion) AY 2011-2014
Figure 30: Baker Hughes Percentage Revenue, By Business Segment (2014)
Figure 31: Baker Hughes Percentage Revenue, By Geography (2014)
Figure 32: Halliburton Co. Financials (USD Billion) 2011-2014
Figure 33: Halliburton Co. Percentage Revenue, By Business Segment (2014)
Figure 34: Halliburton Co. Percentage Revenue, By Geography (2014)
Figure 35: Halliburton Co. Percentage Geographic Revenue, By Completion and Production (2014)
Figure 36: Halliburton Co. Percentage Geographic Revenue, By Drilling and Evaluation (2014)
Figure 37: Siemens Financials (USD Billion) 2011-2014
Figure 38: 3M Co. Financials (USD Billion) 2011-2014
Figure 39: FMC Technologies (USD Billion) 2011-2014
Figure 40: Ovivo Inc. Financials (USD Billion) 2011-2014

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