



Global Software Defined Infrastructure Industry 2016 Analysis and Forecast to 2022

Latest News on Software Defined Infrastructure Industry Global Research Report 2016

PUNE, INDIA, July 21, 2016 /EINPresswire.com/ -- Wiseguyreports.Com Adds "[Software Defined Infrastructure](#) Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2016 – 2022" To Its Research Database.

Summary

Software Defined Infrastructure Industry

The ETRM systems are mainly covered by vendor Support and Maintenance, SaaS/hosted, Implementation and Consulting technologies. The overall ETRM market is expected to grow as Energy companies today face changing market and regulatory environments that place extraordinary demands on Energy Trading and Risk Management (ETRM) software systems. The Energy Industry are using the ETRM systems to help them tackle multiple needs like regulatory compliance, reduce risk coverage & to speed up the trading activities. Some of the key vendors in this market are OpenLink Financial LLC, Triple Point Technology, Allegro and Eka. The report provides unique insights into and in-depth analysis of Global Energy Trading and Risk Management (ETRM) market, drivers and restraints as well as growth opportunities. It also contains analysis and forecasted revenues, competitive landscape, company profiles and industry trends.

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The main objective of this study is to understand the global ETRM market. The focus is on different energy trading and risk management software available in the global market with special focus on vendor license, vendor services, vendor S&M, and software as a service (SaaS) /hosted services. The report should present industry structure of ETRM penetration in different industry sectors. The report needs to discuss the total market size of the global ETRM Market and its segments. The future outlook is an important part of the report, which gives an idea of

industry performance in near future. In addition, there are many players helping the industry to grow, out of which few are discussed in this report.

The market estimates for global ETRM Market for 2015 is \$XX million. The estimated market for 2020 is \$XX driven by all segments of the industry. The high growth has come mainly from vendor license and vendor service sector. SaaS/hosted services is expected to make rapid growth in the next five years; expected to grow by at least XX%.

The GlobalSoftware Defined Infrastructure (ETRM) market is expected to grow in the future mainly driven by oil & products industry. The GlobalSoftware Defined Infrastructure (ETRM) market is expected to grow at a CAGR of XX% during the period from 2015–2020. The oil & products industry is expected to grow at a CAGR of XX% followed by Natural Gas Liquids (NGL'S) industry at a CAGR of XX% during the period from 2015–2020.

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Report Scope

The purpose and scope of the global energy trading and risk management (ETRM) report is to give brief about the technologies deployed for negotiating energy trade market risks and their applications across the globe. This report gives an idea about how the key risk management issues interlink across various operating contexts and situations. These issues enable to develop unique and systemic solutions to fill the gap between the current implementation of risk management solutions across the global energy trading markets and the future prospective areas. The report covers where all the key areas related to global energy trading and risk management technologies are currently being implemented and future opportunities to implement into their applications.

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