Smart Grid Networking 2017 Global Market Expected to Grow at CAGR 11.1 % and Forecast to 2021

WiseGuyReports.com adds "Global Smart Grid Networking Market 2015-2019" reports to its Database.

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Wise.Guy.

About Smart Grid Networking
The smart grid networking platform consists of three segments: Hardware, Software, and Services. The Hardware segment includes cables, switches, in-home devices, and controllers. These devices are backed by networking software that comprises network performance monitoring management, IP address management, network traffic management, network device management, network configuration management, network security management, and other software. The hardware and software work in combination to facilitate features such as substation automation, distribution automation, energy management, real-time control, self-healing, and increased reliability and security. Smart grid networking systems enable analysis and mapping of energy consumption patterns of its customers, thus, helping in load forecasting and peak demand management, along with risk determination. They also help in avoiding power outages by providing detailed information about the functioning status of power system networks. They also have the ability to predict future energy demands by end-users such as homes, offices, and industries. The efficient implementation and management of smart grids largely depends on the capability to manage and act on the large amounts of network data, which can only be done with the help of smart grid networking systems.

TechNavio's analysts forecast the Global Smart Grid Networking market to grow at a CAGR of 11.1 percent over the period 2014-2019.

Covered in this Report
TechNavio's report, Global Smart Grid Networking Market 2015-2019, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the Global Smart Grid Networking market landscape and its growth prospects over the coming years. The report includes the segmentation of Global Smart Grid Networking market on the basis of type as well as geography. The report also includes a discussion of the key vendors operating in this market.

Key Vendors
• ABB

• CISCO
• Fujitsu
• General Electric
• Huawei

Other Prominent Vendors
• Itron
• Mitsubishi Electric
• Schneider Electric
• Siemens

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Market Driver
• Rise in Smart Grid Deployments
• For a full, detailed list, view our report

Market Challenge
• Increased Fragmentation of Market
• For a full, detailed list, view our report

Market Trend
• Need for Better Energy Management
• For a full, detailed list, view our report

Key Questions Answered in this Report
• What will the market size be in 2019 and what will the growth rate be?
• What are the key market trends?
• What is driving this market?
• What are the challenges to market growth?
• Who are the key vendors in this market space?
• What are the market opportunities and threats faced by the key vendors?
• What are the strengths and weaknesses of the key vendors?

Table of Contents:

Executive Summary
02. List of Abbreviations
03. Scope of the Report
03.1 Market Overview
03.2 Product Offerings
04. Market Research Methodology
04.1 Market Research Process
04.2 Research Methodology
05. Introduction
06. Market Landscape
06.1 Market Overview

06.2 Technology and Industry Analysis
06.3 Market Size and Forecast
06.4 Five Forces Analysis
07. Market Segmentation by Type
08. Geographical Segmentation
09. Key Leading Countries
09.1 US
09.2 China
09.3 Germany
10. Buying Criteria
11. Market Growth Drivers
12. Drivers and their Impact
13. Market Challenges
14. Impact of Drivers and Challenges
15. Market Trends
16. Trends and their Impact
17. Vendor Landscape
17.1 Competitive Scenario
17.2 Other Prominent Vendors
18. Key Vendor Analysis
18.1 ABB
18.1.1 Key Facts
18.1.2 Business Overview
18.1.3 Business Segmentation by Revenue 2013
18.1.4 Business Segmentation by Revenue 2011-2013
18.1.5 Geographical Segmentation by Revenue 2013
18.1.6 Business Strategy
18.1.7 Key Developments
18.1.8 SWOT Analysis
18.2 Cisco Systems
18.2.1 Key Facts
18.2.2 Business Overview
18.2.3 Business Segmentation by Revenue
18.2.4 Geographical Segmentation by Revenue
18.2.5 Business Strategy
18.2.6 Key Information
18.2.7 SWOT Analysis
18.3 Fujitsu
18.3.1 Key Facts
18.3.2 Business Overview
18.3.3 Business Segmentation by Revenue 2013
18.3.4 Business Segmentation by Revenue 2012 and 2013
18.3.5 Geographical Segmentation by Revenue 2013
18.3.6 Business Strategy
18.3.7 Recent Developments
18.3.8 SWOT Analysis
18.4 GE
18.4.1 Key Facts
18.4.2 Business Overview
18.4.3 Business Segmentation by Revenue 2013
18.4.4 Business Segmentation by Revenue 2012 and 2013
18.4.5 Geographical Segmentation by Revenue 2013

18.4.6 Business Strategy
18.4.7 Recent Developments
18.4.8 SWOT Analysis
18.5 Huawei Investment & Holding
18.5.1 Key Facts
18.5.2 Business Overview
18.5.3 Business Segmentation by Revenue 2013
18.5.4 Business Segmentation by Revenue 2012 and 2013
18.5.5 Sales by Geography 2013
18.5.6 Business Strategy
18.5.7 Recent Developments
18.5.8 SWOT Analysis
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