



Smart Grid Technology Market & Microgrid Technology Industry 2017-2022: Analysis by Regions, Players & Applications

New Study on “Global Smart Grid Technology Market” & “Global Microgrid Technology Market” added to OrbisResearch.com database.

TEXAS, DALLAS, UNITED STATES, August 8, 2017 /EINPresswire.com/ -- “[Global Smart Grid Technology Market](#)” & “[Global Microgrid Technology Market](#)” is very important to enhance business productivity and for the study of market forecast. This New Report presented by Orbis Research contains a comprehensive market and vendor landscape in addition to a SWOT analysis of the key vendors.

Summary “Global Smart Grid Technology Market”:

This report studies the global Smart Grid Technology market, analyzes and researches the Smart Grid Technology development status and forecast in United States, EU, Japan, China, India and Southeast Asia.

This report focuses on the top players in global market, like:

IBM Corp, Cisco Systems, Comverge Inc., Cooper Power Systems, LLC, Echelon Corp, Elster Group SE, eMeter Corporation, GE Energy, Grid Net Inc., Infracore Systems Inc., Iskraemeco, Itron Inc., Landis+GYR Ltd, OSIsoft LLC, Power Plus Communications AG, S&C Electric Co., Schneider Electric SA, Trilliant Inc., Ventyx Inc. and Verizon Communications Inc.

Request a sample for “Global Smart Grid Technology Market” @ <http://www.orbisresearch.com/contacts/request-sample/245296> .

Market segment by Regions/Countries, this report covers:

- United States
- EU
- Japan
- China
- India
- Southeast Asia

Market segment by Type, Smart Grid Technology can be split into:

- Distribution Management Systems (DMS)
- Demand Response Management Systems (DRM)
- Meter Data Management Systems (MDMS)
- Supervisory Control and Data Acquisition (SCADA)
- Outage Management Systems (OMS)
- Smart Meter

Market segment by Application, Smart Grid Technology can be split into:

- Industrial Use

- Commercial Use

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Major Points from TOC for “Global Smart Grid Technology Market”:

1. Industry Overview of Smart Grid Technology
2. Global Smart Grid Technology Competition Analysis by Players
3. Company (Top Players) Profiles
4. Global Smart Grid Technology Market Size by Type and Application (2012-2017)
5. United States Smart Grid Technology Development Status and Outlook
6. EU Smart Grid Technology Development Status and Outlook
7. Japan Smart Grid Technology Development Status and Outlook
8. China Smart Grid Technology Development Status and Outlook
9. India Smart Grid Technology Development Status and Outlook
10. Southeast Asia Smart Grid Technology Development Status and Outlook
11. Market Forecast by Regions, Type and Application (2017-2022)
12. Smart Grid Technology Market Dynamics
13. Market Effect Factors Analysis
14. Research Finding/Conclusion
15. Appendix

Summary “Global Microgrid Technology Market”:

This report studies Microgrid Technology in Global market, especially in North America, Europe, China, Japan, Korea and Taiwan, focuses on top manufacturers in global market, with capacity, production, price, revenue and market share for each manufacturer, covering

Top manufacturers in global market, with capacity, production, price, revenue and market share for each manufacturer:

ABB, General Electric Digital Energy, Echelon, S&C Electric Co, Siemens, General Microgrids, Microgrid Solar, Raytheon, Sunverge Energy, Toshiba, NEC (A123 Energy Solutions), Aquion Energy, EnStorage, SGCC, Moixa, EnSync, Inc., Ampard, Green Energy Corp, Growing Energy Labs Inc, HOMER Energy and Spirae, Inc.

Request a sample for “Global Microgrid Technology Market” @ <http://www.orbisresearch.com/contacts/request-sample/373071> .

Market Segment by Regions, this report splits Global into several key Regions, with production, consumption, revenue, market share and growth rate of Microgrid Technology in these regions, from 2011 to 2021 (forecast), like:

- North America
- Europe
- China
- Japan
- Korea
- Taiwan

Split by product type, with production, revenue, price, market share and growth rate of each type, can be divided into:

- Grid-Tied Type Microgrid
- Independent Type Microgrid

Split by application, this report focuses on consumption, market share and growth rate of Microgrid

Technology in each application, can be divided into:

- Commercial/industrial microgrids
- Community/utility microgrids
- Campus/institutional microgrids
- Military microgrids
- Remote microgrids

Purchase a Copy for “Global Microgrid Technology Market” @

<http://www.orbisresearch.com/contact/purchase/373071> .

Major Points from TOC for “Global Microgrid Technology Market”:

1. Industry Overview of Microgrid Technology
2. Global Microgrid Technology Competition Analysis by Players
3. Company (Top Players) Profiles
4. Global Microgrid Technology Market Size by Type and Application (2012-2017)
5. United States Microgrid Technology Development Status and Outlook
6. EU Microgrid Technology Development Status and Outlook
7. Japan Microgrid Technology Development Status and Outlook
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