

Advanced Metering Infrastructure Market Applications, Developments & Geographical Outlook

Statistics MRC report, Advanced Metering Infrastructure Market Forecasts to 2027 – Global Analysis on Application, Key Players, Types, End User and Geography

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/EINPresswire.com/ -- The Global

Advanced Metering Infrastructure Market is accounted for \$7.74 billion in 2020 and is expected to reach \$27.56 billion by 2028 growing at a CAGR of 17.2% during the forecast period. The rise in global energy demand and the need for improved customer service level and utility efficiency are driving the market growth. However, an inadequate financial incentive for utilities is hampering



The meter data management segment in Advanced Metering Infrastructure Market is going to have lucrative growth during the forecast period.”

Statistics MRC

the growth of the market. Advanced metering infrastructure helps in two-way communications and provides system operators with an IT-enabled interface with residential and commercial consumers. Advanced metering infrastructure provides various kinds of devices and services such as smart meter, meter communication infrastructure, data management which are being used by residential, commercial, and industrial sectors. Some of the key players profiled in the Advanced Metering Infrastructure Market include Schneider Electric, Trilliant Networks, Inc., General Electric, Cisco Systems, Siemens,

Honeywell, Landis+Gyr, Itron, IBM Corporation, Silver Spring Networks, TietoEVRY, Elster Group SE, Sensus and Aclara Technologies LLC.

Get Sample Copy of this Research @ <https://www.strategymrc.com/report/advanced-metering-infrastructure-market/request-sample>

The report supplies a comprehensive analysis of business aspects like global Advanced Metering Infrastructure market size, recent technological advances, and inventions. The research report



Global Advanced Metering Infrastructure Market Outlook 2021-2027

consists of: introduction of the market, key players, opportunities, restraints, product and type classification, and overall market analysis. This research study aims to help in making the right steps before starting up a company, business conclusions, and shape the future of the organizations. For supreme reader ease, this research presentation on the global market establishes the overall forecast timeline, allowing detailed market approximation about growth likelihood in the market.

The Global Advanced Metering Infrastructure market 2021 research provides a basic overview of the industry including definitions, classifications, applications and industry chain structure. The Global Advanced Metering Infrastructure market Share report is provided for the international markets as well as development trends, competitive landscape analysis, and key regions development status. Development policies and plans are discussed as well as manufacturing processes and cost structures are also analyzed. This report additionally states import/export consumption, supply and demand Figures, cost, price, revenue and gross margins.

Browse in-depth TOC on "Advanced Metering Infrastructure Market" @ <https://www.strategymrc.com/report/advanced-metering-infrastructure-market>

Product Types Covered:

- Communication Modules
- Two-Way Smart Meters

Devices Covered:

- Smart Meters
- Support Systems (In-Home Display Units)
- Home Area Networks (HANS)

Components Covered:

- Meter
- Head-End System
- Collector
- Communication Infrastructure

Deployment Models Covered:

- Cloud
- On-Premise

Services Covered:

- System Integration
- Program Management and Consulting
- Meter Deployment

Solutions Covered:

- Meter Data Management
- Meter Communication Infrastructure
- Advanced Metering Infrastructure Security
- Meter Data Analytics

End Users Covered:

- Residential
- Industrial
- I&C (Instrument and Control System)
- Commercial

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The [Global Mass Spectrometry Software Market](#) is accounted for \$5,390.19 million in 2020 and is expected to reach \$10,740.28 million by 2028 growing at a CAGR of 9.0% during the forecast period.

The [Global Betavoltaic Device Market](#) is accounted for \$1.41 billion in 2020 and is expected to reach \$3.36 billion by 2028 growing at a CAGR of 11.5% during the forecast period.

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