

Global Battery Energy Storage for Smart Grid Sales Market Report 2021

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Abstracts

Notes:

Sales, means the sales volume of Battery Energy Storage for Smart Grid

Revenue, means the sales value of Battery Energy Storage for Smart Grid

This report studies sales (consumption) of Battery Energy Storage for Smart Grid in Global market, especially in North America, Europe, China, Japan, Southeast Asia and India, focuses on top players in these regions/countries, with sales, price, revenue and market share for each player in these regions, covering

Siemens

ABB

Samsung SDI

GE-Alstom

A123

Bosch

BYD

AES Energy Storage

LG Chem

Saft

Axion Power International

Solar Grid Storage LLC

Market Segment by Regions, this report splits Global into several key Regions, with sales (consumption), revenue, market share and growth rate of Battery Energy Storage for Smart Grid in these regions, from 2011 to 2021 (forecast), like

North America

China

Europe

Japan

Southeast Asia

India

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

Type I

Type II

Type III

Split by applications, this report focuses on sales, market share and growth rate of Battery Energy Storage for Smart Grid in each application, can be divided into

Application 1

Application 2

Application 3

Contents

Global Battery Energy Storage for Smart Grid Sales Market Report 2021

1 BATTERY ENERGY STORAGE FOR SMART GRID OVERVIEW

- 1.1 Product Overview and Scope of Battery Energy Storage for Smart Grid
- 1.2 Classification of Battery Energy Storage for Smart Grid
 - 1.2.1 Type I
 - 1.2.2 Type II
 - 1.2.3 Type III
- 1.3 Applications of Battery Energy Storage for Smart Grid
 - 1.3.1 Application
 - 1.3.2 Application
 - 1.3.3 Application
- 1.4 Battery Energy Storage for Smart Grid Market by Regions
 - 1.4.1 North America Status and Prospect (2011-2021)
 - 1.4.2 China Status and Prospect (2011-2021)
 - 1.4.3 Europe Status and Prospect (2011-2021)
 - 1.4.4 Japan Status and Prospect (2011-2021)
 - 1.4.5 Southeast Asia Status and Prospect (2011-2021)
 - 1.4.6 India Status and Prospect (2011-2021)
- 1.5 Global Market Size (Value and Volume) of Battery Energy Storage for Smart Grid (2011-2021)
 - 1.5.1 Global Battery Energy Storage for Smart Grid Sales, Revenue and Price (2011-2021)
 - 1.5.2 Global Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)
 - 1.5.3 Global Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

2 GLOBAL BATTERY ENERGY STORAGE FOR SMART GRID COMPETITION BY MANUFACTURERS, TYPE AND APPLICATION

- 2.1 Global Battery Energy Storage for Smart Grid Market Competition by Manufacturers
 - 2.1.1 Global Battery Energy Storage for Smart Grid Sales and Market Share of Key Manufacturers (2015 and 2016)
 - 2.1.2 Global Battery Energy Storage for Smart Grid Revenue and Share by Manufacturers (2015 and 2016)

2.2 Global Battery Energy Storage for Smart Grid (Volume and Value) by Type

2.2.1 Global Battery Energy Storage for Smart Grid Sales and Market Share by Type (2011-2021)

2.2.2 Global Battery Energy Storage for Smart Grid Revenue and Market Share by Type (2011-2021)

2.3 Global Battery Energy Storage for Smart Grid (Volume and Value) by Regions

2.3.1 Global Battery Energy Storage for Smart Grid Sales and Market Share by Regions (2011-2021)

2.3.2 Global Battery Energy Storage for Smart Grid Revenue and Market Share by Regions (2011-2021)

2.4 Global Battery Energy Storage for Smart Grid (Volume) by Application

3 NORTH AMERICA BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE)

3.1 North America Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

3.1.1 North America Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

3.1.2 North America Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

3.1.3 North America Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

3.2 North America Battery Energy Storage for Smart Grid Sales and Market Share by Manufacturers

3.3 North America Battery Energy Storage for Smart Grid Sales and Market Share by Type

3.4 North America Battery Energy Storage for Smart Grid Sales and Market Share by Applications

4 CHINA BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE)

4.1 China Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

4.1.1 China Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

4.1.2 China Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

4.1.3 China Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

4.2 China Battery Energy Storage for Smart Grid Sales and Market Share by

Manufacturers

4.3 China Battery Energy Storage for Smart Grid Sales and Market Share by Type

4.4 China Battery Energy Storage for Smart Grid Sales and Market Share by Applications

5 EUROPE BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE

5.1 Europe Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

5.1.1 Europe Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

5.1.2 Europe Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

5.1.3 Europe Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

5.2 Europe Battery Energy Storage for Smart Grid Sales and Market Share by Manufacturers

5.3 Europe Battery Energy Storage for Smart Grid Sales and Market Share by Type

5.4 Europe Battery Energy Storage for Smart Grid Sales and Market Share by Applications

6 JAPAN BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE

6.1 Japan Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

6.1.1 Japan Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

6.1.2 Japan Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

6.1.3 Japan Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

6.2 Japan Battery Energy Storage for Smart Grid Sales and Market Share by Manufacturers

6.3 Japan Battery Energy Storage for Smart Grid Sales and Market Share by Type

6.4 Japan Battery Energy Storage for Smart Grid Sales and Market Share by Applications

7 SOUTHEAST ASIA BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE

7.1 Southeast Asia Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

7.1.1 Southeast Asia Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

7.1.2 Southeast Asia Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

7.1.3 Southeast Asia Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

7.2 Southeast Asia Battery Energy Storage for Smart Grid Sales and Market Share by Manufacturers

7.3 Southeast Asia Battery Energy Storage for Smart Grid Sales and Market Share by Type

7.4 Southeast Asia Battery Energy Storage for Smart Grid Sales and Market Share by Applications

8 INDIA BATTERY ENERGY STORAGE FOR SMART GRID (VOLUME, VALUE AND SALES PRICE

8.1 India Battery Energy Storage for Smart Grid Sales and Value (2011-2021)

8.1.1 India Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

8.1.2 India Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

8.1.3 India Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

8.2 India Battery Energy Storage for Smart Grid Sales and Market Share by Manufacturers

8.3 India Battery Energy Storage for Smart Grid Sales and Market Share by Type

8.4 India Battery Energy Storage for Smart Grid Sales and Market Share by Applications

9 GLOBAL BATTERY ENERGY STORAGE FOR SMART GRID MANUFACTURERS ANALYSIS

9.1 Siemens

9.1.1 Company Basic Information, Manufacturing Base and Competitors

9.1.2 Battery Energy Storage for Smart Grid Product Type and Technology

9.1.2.1 Type I

9.1.2.2 Type II

9.1.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)

9.2 ABB

9.2.1 Company Basic Information, Manufacturing Base and Competitors

- 9.2.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.2.2.1 Type I
 - 9.2.2.2 Type II
- 9.2.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)
- 9.3 Samsung SDI
 - 9.3.1 Company Basic Information, Manufacturing Base and Competitors
 - 9.3.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.3.2.1 Type I
 - 9.3.2.2 Type II
 - 9.3.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)
- 9.4 GE-Alstom
 - 9.4.1 Company Basic Information, Manufacturing Base and Competitors
 - 9.4.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.4.2.1 Type I
 - 9.4.2.2 Type II
 - 9.4.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)
- 9.5 A123
 - 9.5.1 Company Basic Information, Manufacturing Base and Competitors
 - 9.5.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.5.2.1 Type I
 - 9.5.2.2 Type II
 - 9.5.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)
- 9.6 Bosch
 - 9.6.1 Company Basic Information, Manufacturing Base and Competitors
 - 9.6.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.6.2.1 Type I
 - 9.6.2.2 Type II
 - 9.6.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One (2015 and 2016)
- 9.7 BYD
 - 9.7.1 Company Basic Information, Manufacturing Base and Competitors
 - 9.7.2 Battery Energy Storage for Smart Grid Product Type and Technology
 - 9.7.2.1 Type I
 - 9.7.2.2 Type II
 - 9.7.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One

(2015 and 2017)

9.8 AES Energy Storage

9.8.1 Company Basic Information, Manufacturing Base and Competitors

9.8.2 Battery Energy Storage for Smart Grid Product Type and Technology

9.8.2.1 Type I

9.8.2.2 Type II

9.8.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One

(2015 and 2018)

9.9 LG Chem

9.9.1 Company Basic Information, Manufacturing Base and Competitors

9.9.2 Battery Energy Storage for Smart Grid Product Type and Technology

9.9.2.1 Type I

9.9.2.2 Type II

9.9.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One

(2015 and 2019)

9.10 Saft

9.10.1 Company Basic Information, Manufacturing Base and Competitors

9.10.2 Battery Energy Storage for Smart Grid Product Type and Technology

9.10.2.1 Type I

9.10.2.2 Type II

9.10.3 Battery Energy Storage for Smart Grid Sales, Revenue, Price of Company One

(2015 and 2021)

9.11 Axion Power International

9.12 Solar Grid Storage LLC

10 BATTERY ENERGY STORAGE FOR SMART GRID TECHNOLOGY AND DEVELOPMENT TREND

10.1 Battery Energy Storage for Smart Grid Technology Analysis

10.2 Battery Energy Storage for Smart Grid Technology Development Trend

11 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES AND FIGURES

Figure Picture of Battery Energy Storage for Smart Grid

Table Classification of Battery Energy Storage for Smart Grid

Figure Global Sales Market Share of Battery Energy Storage for Smart Grid by Type in 2015

Table Applications of Battery Energy Storage for Smart Grid

Figure Global Sales Market Share of Battery Energy Storage for Smart Grid by Applications in 2015

Figure North America Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure China Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Europe Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Japan Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Southeast Asia Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure India Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales, Revenue and Price (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales of Key Manufacturers (2015 and 2016)

Table Global Battery Energy Storage for Smart Grid Sales Share by Manufacturers (2015 and 2016)

Figure 2015 Battery Energy Storage for Smart Grid Sales Share by Manufacturers

Figure 2016 Battery Energy Storage for Smart Grid Sales Share by Manufacturers

Table Global Battery Energy Storage for Smart Grid Revenue by Manufacturers (2015 and 2016)

Table Global Battery Energy Storage for Smart Grid Revenue Share by Manufacturers (2015 and 2016)

Table 2015 Global Battery Energy Storage for Smart Grid Revenue Share by Manufacturers

Table 2016 Global Battery Energy Storage for Smart Grid Revenue Share by Manufacturers

Table Global Battery Energy Storage for Smart Grid Sales and Market Share by Type (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales Share by Type (2011-2021)

Figure Sales Market Share of Battery Energy Storage for Smart Grid by Type (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Sales Growth Rate by Type (2011-2021)

Table Global Battery Energy Storage for Smart Grid Revenue and Market Share by Type (2011-2021)

Table Global Battery Energy Storage for Smart Grid Revenue Share by Type (2011-2021)

Figure Revenue Market Share of Battery Energy Storage for Smart Grid by Type (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Revenue Growth Rate by Type (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales and Market Share by Regions (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales Share by Regions (2011-2021)

Figure Sales Market Share of Battery Energy Storage for Smart Grid by Regions (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Sales Growth Rate by Regions (2011-2021)

Table Global Battery Energy Storage for Smart Grid Revenue and Market Share by Regions (2011-2021)

Table Global Battery Energy Storage for Smart Grid Revenue Share by Regions (2011-2021)

Figure Revenue Market Share of Battery Energy Storage for Smart Grid by Regions (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Revenue Growth Rate by Regions (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales and Market Share by Application (2011-2021)

Table Global Battery Energy Storage for Smart Grid Sales Share by Application (2011-2021)

Figure Sales Market Share of Battery Energy Storage for Smart Grid by Application (2011-2021)

Figure Global Battery Energy Storage for Smart Grid Sales Growth Rate by Application (2011-2021)

Figure North America Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure North America Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure North America Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table North America Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table North America Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table North America Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table North America Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table North America Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table North America Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Figure Europe Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure Europe Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Europe Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table Europe Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table Europe Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table Europe Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table Europe Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table Europe Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table Europe Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Figure China Battery Energy Storage for Smart Grid Sales and Growth Rate

(2011-2021)

Figure China Battery Energy Storage for Smart Grid Revenue and Growth Rate

(2011-2021)

Figure China Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table China Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table China Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table China Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table China Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table China Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table China Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Figure Japan Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure Japan Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Japan Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table Japan Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table Japan Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table Japan Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table Japan Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table Japan Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table Japan Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Figure India Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure India Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure India Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table India Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table India Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table India Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table India Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table India Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table India Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Figure Southeast Asia Battery Energy Storage for Smart Grid Sales and Growth Rate (2011-2021)

Figure Southeast Asia Battery Energy Storage for Smart Grid Revenue and Growth Rate (2011-2021)

Figure Southeast Asia Battery Energy Storage for Smart Grid Sales Price Trend (2011-2021)

Table Southeast Asia Battery Energy Storage for Smart Grid Sales by Manufacturers (2015 and 2016)

Table Southeast Asia Battery Energy Storage for Smart Grid Market Share by Manufacturers (2015 and 2016)

Table Southeast Asia Battery Energy Storage for Smart Grid Sales by Type (2015 and 2016)

Table Southeast Asia Battery Energy Storage for Smart Grid Market Share by Type (2015 and 2016)

Table Southeast Asia Battery Energy Storage for Smart Grid Sales by Applications (2015 and 2016)

Table Southeast Asia Battery Energy Storage for Smart Grid Market Share by Applications (2015 and 2016)

Table Siemens Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Siemens (2015 and 2016)

Table ABB Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of ABB (2015 and 2016)

Table Samsung SDI Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Samsung SDI (2015 and 2016)

Table GE-Alstom Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of GE-Alstom (2015 and 2016)

Table A123 Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of A123 (2015 and 2016)

2016)

Table Bosch Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Bosch (2015 and 2016)

Table BYD Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of BYD (2015 and 2016)

Table AES Energy Storage Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of AES Energy Storage (2015 and 2016)

Table LG Chem Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of LG Chem (2015 and 2016)

Table Saft Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Saft (2015 and 2016)

Table Axion Power International Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Axion Power International (2015 and 2016)

Table Solar Grid Storage LLC Basic Information List

Table Battery Energy Storage for Smart Grid Sales, Revenue, Price of Solar Grid Storage LLC (2015 and 2016)

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