

## **Global Next-Generation Advanced Batteries Industry Forecast to 2021 with Key Companies Profile, Supply, Demand, Cost Structure, and SWOT Analysis**

*This report provides major statistics on the state of the industry and is a valuable source of guidance and direction for companies and individuals interested in the market*

This report provides major statistics on the state of the industry and is a valuable source of guidance and direction for companies and individuals interested in the market. Pune, India - April 20, 2017 /MarketersMedia/ -- Global Next-Generation Advanced Batteries Market Research Report 2017 is a professional and in-depth study on the current state of the Next-Generation Advanced Batteries market. Annual estimates and forecasts are provided for the period 2016 through 2026. The global market for Next-Generation Advanced Batteries is expected to reach about 6950.27 million USD by 2026 from 20.64 million USD in 2016, registering a Compounded Annual Growth Rate (CAGR) of 78.94% during the analysis period, 2016-2026.

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Companies profiled in this report are

Lithium Sulfur Advanced Batteries: OXIS Energy, Pathion, Sion Power, GS Yuasa, Nohm Technologies, PolyPlus, Lockheed Martin

Magnesium Ion Batteries: Pellion Technologies (USA)

Solid Electrodes Batteries: Seo (USA), Solid Power (USA), Amprius (USA) and 24M (USA)

Metal-Air Batteries: Phinergy (Israel) and Fluidic Energy (USA).

Ultracapacitors: Maxwell (USA)

Flow Batteries: Ambri (USA), ESS (USA) and more.

Analysis by Product Types, with production, revenue, price, market share and growth rate of each type, can be divided into

- o Lithium Sulfur
- o Magnesium Ion
- o Solid Electrodes
- o Metal-Air
- o Ultracapacitors
- o Others

Split by Batteries Types, Batteries are classified by chemistry, and the most common are lithium-, lead-, and nickel-based systems.

- o Lithium Ion Battery
- o Lead-Acid Battery
- o Ni-MH Batteries

Analysis by Applications, this report focuses on consumption, market share and growth rate of Next-Generation Advanced Batteries in each application, can be divided into

- o Batteries in each application, can be divided into
- o Transportation
- o Energy Storage
- o Consumer Electronic

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