

Global Next-Generation Advanced Batteries Market Data Survey Report 2025

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Abstracts

Summary

Despite the progress made to date by commercially available lithium ion (Li-ion), advanced lead-acid, flow, and molten salt batteries, the path toward the commercialization of new battery chemistries continues. The next-generation advanced battery chemistries at laboratory-scale research or pilot-scale production levels today include lithium sulfur (Li-S), lithium solid-state (Li-SS), next-generation flow, and metal-air. Their advent is occurring alongside an enormous growth in the world's appetite for advanced energy storage devices. Increasingly, this will include electric vehicles, energy storage and consumer electronics.

The global Next-Generation Advanced Batteries market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



OXIS Energy

	- · · · · · · · · · · · · · · · · · · ·	
	PATHION	
	Sion Power	
	GS Yuasa	
	Nohm Technologies	
	PolyPlus	
	Lockheed Martin	
	Pellion Technologies	
	Seeo	
	Solid Power	
	Amprius	
	24M	
	Phinergy	
	Fluidic Energy	
	Maxwell	
	Ambri	
	ESS	
Major applications		

Transportation

as follows:



Energy Storage
Consumer Electronic
Regional market size, production data and export & import:
Asia-Pacific
North America
Europe
South America
Middle East & Africa



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