

Assessment of the Battery Market in India

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Abstracts

Executive Summary

The Indian battery market is projected to remain optimistic throughout 2013 and the natural erosion of the unorganized sector is expected to continue to benefit the organized segment. Key drivers of the growth are the automotive and industrial sectors boosted by usage in the telecom, railways, power and other industrial applications. Globally, India is growing to be the seventh largest automobile market by 2016 and the third biggest by 2030. With the introduction of electric vehicles including e-bikes, solar rickshaws, buses and car, the coming decade is expected to see fast advancements in the market and a move over to lithium-ion and fuel cell technologies

The report 'Assessment of the Battery Market in India' highlights latest trends emerging in the market along with initiatives being taken by the major players. The current market scenario of the key market segments and future prospects of the sector has also been examined along with the challenges the sector is facing. The report contains latest verbatim of industry experts.

Research methodology and delivery time

Smart Research Insights has conducted in depth secondary research to arrive at insights. Data collected from key industry sources has been analyzed impartially to present a clear picture of the industry. All recent developments which impact the sector dynamics have been captured and used to support the research hypothesis.

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About Smart Research Insights (SRI)

SRI is a research organization specializing in industry research reports and custom research. Our team of dedicated researchers with rich experience across industry segments focuses on delivering high quality analysis. Undertaking in-depth secondary research we arrive at key insights, which are supported by data that has been analyzed impartially to present a clear picture of the industry. All recent developments and industry opinions which impact the sector dynamics are captured and used to support the research hypothesis.

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