

# Market Investigation Report on China's New Energy Automobile Industry, 2009

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## Abstracts

In Feb. 2009, Chinese government issued Revitalization of Chinese Automobile Industry, pointing out the aims to produce 0.5 million pure electric power automobiles, plug-in hybrids and normal hybrids in three years, accounting for 5% market share in automobile market. It was also stipulated that all Chinese domestic automobile manufacturers must have the certified automobile products of new energy and energy alternatives. The development focuses of Chinese new energy automobile industry are pure electric automobiles, plug-in hybrids, special engines, power modules, driver components and optimal design etc.

Chinese government promises that they will provide finance and tax relief for the new energy automobiles. They will encourage various government departments to use the new energy automobiles. During 2009 to 2011, Chinese government will invest 10 billion Yuan (1.46 billion US Dollars) to support the development of new energy automobiles, technological innovations and the research of special parts.

It is estimated that the sale volumes of new energy automobile will account for 5 to 10% in the whole Chinese automobile sale volumes in 2012.

The author investigated and analyzed the manufacturers, sale enterprises and the customers in China's new energy automobile industry. The author wrote this report with abundant valuable second-hand information.

More following information can be obtained in this report:

- Present Technology in China's New Energy Automobile Industry
- Market Scale of China's New Energy Automobile Industry
- Demands of China's New Energy Automobile Industry

- Analysis of Chinese Government Support Policies to China's New Energy Automobile Industry
- Analysis of the Types and Prices of the Major New Energy Automobiles on Sale in Chinese Market
- Analysis of the Manufacturers in China's New Energy Automobile Industry
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