

Analysis Report of Market Prospective & Investment Strategy Planning on China's New Energy Vehicles (2022-2027)

目 录

CONTENTS

Chapter 1: Overview of the Development of China's New Energy Vehicles	
1.1 Overview and Data Sources of New Energy Vehicle Industry	
1.2 Analysis of the Macro Environment of China's New Energy Vehicle Industry (PEST)	
Chapter 2: Development Analysis of the Global New Energy Vehicle Industry	
2.1 Overview of the Development of the Global New Energy Vehicle Industry	
2.2 Development Circumstance of New Energy Vehicles in Major Global Regions	
2.3 Development Circumstance of Major Global New Energy Vehicle Enterprises	
2.4 Comparison of Technological Development of the Global New Energy Vehicle Industry	
2.5 Development Outlook of the Global New Energy Vehicle Industry	
Chapter 3: Development Analysis of China's New Energy Vehicle Industry	
3.1 Overview of the Development of China's New Energy Vehicle Industry	
3.2 Supply and Demand Analysis of China's New Energy Vehicle Industry	
3.3 Development of Industrial Alliance in China's New Energy Vehicle Industry	
3.4 Analysis of Pain Points in China's New Energy Vehicle Industry	
Chapter 4: Competitive Landscape Analysis of China's New Energy Vehicles	
4.1 Analysis of Investment, Mergers and Acquisitions in China's New Energy Vehicle Industry	
4.2 Analysis of the Competitive State of China's New Energy Vehicle Industry	
4.3 Competition Pattern of China's New Energy Vehicle Industry	
Chapter 5: Industrial Chain Analysis of China's New Energy Vehicle Industry	
5.1 Industry Chain Structure of New Energy Vehicle Industry	
5.2 Market Analysis of Raw Materials of New Energy Vehicles	
5.3 Market Analysis of Core Components of New Energy Vehicles	
5.4 Market Analysis of Charging Pile Service for New Energy Vehicles	
5.5 Cost Structure Analysis of New Energy Vehicle Industry	
Chapter 6: Market Segment Analysis of China's New Energy Vehicle Industry	
6.1 Analysis of Segmented Functional Products in China's New Energy Vehicle Industry	
6.2 Analysis of Segmented Driving Products in China's New Energy Vehicle Industry	
Chapter 7: Analysis of Key Regions in China's New Energy Vehicle Industry	
7.1 Overview of Key Regions of New Energy Vehicles	
7.2 Analysis of Key Regional Markets of New Energy Vehicles	
Chapter 8: Analysis of Key Enterprises in China's New Energy Vehicle Industry	
8.1 Analysis of Representative Enterprises of New Energy Passenger Vehicles in China	
8.2 Analysis of Representative Enterprises of New Energy Commercial Vehicles in China	
Chapter 9: Development Prospects and Investment Suggestions for China's New Energy Vehicle Industry	
9.1 Development Prospects of New Energy Vehicle Industry	
9.2 Investment Characteristics Analysis of the New Energy Vehicle Industry	
9.3 Investment Value Analysis of the New Energy Vehicle Industry	
9.4 Investment and Development Suggestions for the New Energy Vehicle Industry	

图表目录

Chart 1: The Basic Physical Structure of New Energy Vehicles
Chart 2: The Relationship among Similar Concepts of New Energy Vehicles
Chart 3: National Economic Classification of the New Energy Vehicle Industry
Chart 4: New Energy Vehicles Divided by Application Market

Chart 5: New Energy Vehicles Divided by Energy Supply Mode	
Chart 6: New Energy Vehicles Divided by Energy Supply Mode	
Chart 7: Terminology Introduction of the New Energy Vehicle Industry	
Chart 8: Summary of Authoritative Data Sources in this Report	
Chart 9: Description of the Main Data Sources and Statistical Standards of this Report	
Chart 10: Composition of the Regulatory System of China's New Energy Vehicle Industry	
Chart 11: Competent Authorities in China's New Energy Vehicle Industry	
Chart 12: Self-Regulatory Organizations in China's New Energy Vehicle Industry	
Chart 13: Standard System Development of China's New Energy Vehicle Industry as of 2022 (Unit: Item)	
Chart 14: Standardization Work Plan for New Energy Vehicles in.....2022	
Chart 15: Current National Standards of New Energy Vehicles in China as of.....2022	
Chart 16: Current Industrial Standards of New Energy Vehicles in China as of.....2022	
Chart 17: Current Local Standards of China's New Energy Vehicle Industry as of.....2022	
Chart 18: Current Corporate Standards of China's New Energy Vehicle Industry as of.....2022	
Chart 19: Current Group Standards in China's New Energy Vehicle Industry, as of.....2022	
Chart 20: Current Standard Attribute Distribution of China's New Energy Vehicle Industry as of 2022 (Unit: Item, %)	
Chart 21: Upcoming Standards of China's New Energy Vehicle Industry as of March.....2022	
Chart 22: Summary of Standards Being Developed in China's New Energy Vehicle Industry as of.....2022	
Chart 23: Interpretation of Relevant Key Standards of China's New Energy Vehicles	
Chart 24: Summary of Relevant Laws and Regulations in the New Energy Vehicle Industry as of.....2022	
Chart 25: Summary of Key Policies of China's New Energy Vehicle Industry as of.....2022	
Chart 26: Summary of National-Level Development Plans for China's New Energy Vehicle Industry as of..2022	
Chart 27: Guidance of the Guidance Catalogue for Industrial Structure Adjustment (2019) on the Development of Ne w Energy Vehicle Industry	
Chart 28: Guidance of the Strategic Emerging Industries Classification (2018) on the Development of New Energy Vehicle Industry	
Chart 29: Analysis of the Impact of the Industrial Guidance Category Catalogue on the Development of New Energ y Vehicle Industry	
Chart 30: Summary of Subsidy Policies of China's New Energy Vehicle Industry as of the End of.....2021	

如需了解报告详细内容，请直接致电前瞻客服中心。

全国免费服务热线：400-068-7188 0755-82925195 82925295 83586158

或发电子邮件：service@qianzhan.com

或登录网站：<https://bg.qianzhan.com/>

我们会竭诚为您服务！