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THE PEOPLE'S INSURANCE COMPANY (GROUP) OF CHINA LIMITED

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 1339)

ANNOUNCEMENT IN RESPECT OF RELEVANT PRESENTATIONS ON 2024 INVESTOR DAY

The People's Insurance Group Corporation of China Limited (the "Company") held the 2024 Investor Open Day on Friday, November 8, 2024. The theme of this Investor Open Day is "Exploration and Practice of High-Quality Development of New Energy Vehicle Insurance". Please refer to the attachment of this announcement for the specific content of the company's relevant report.

By Order of the Board
The People's Insurance Company (Group) of China Limited
Ng Sau Mei

Company secretary

Beijing, the PRC, 8 November 2024

As at the date of this announcement, the executive directors of the Company are Mr. Zhao Peng, Mr. Li Zhuyong and Mr. Xiao Jianyou; the non-executive directors are Mr. Wang Qingjian, Mr. Miao Fusheng, Mr. Wang Shaoqun, Mr. Yu Qiang and Mr. Song Hongjun; and the independent non-executive directors are Mr. Shiu Sin Por, Mr. Ko Wing Man, Ms. Cui Li, Ms. Xu Lina and Mr. Wang Pengcheng.

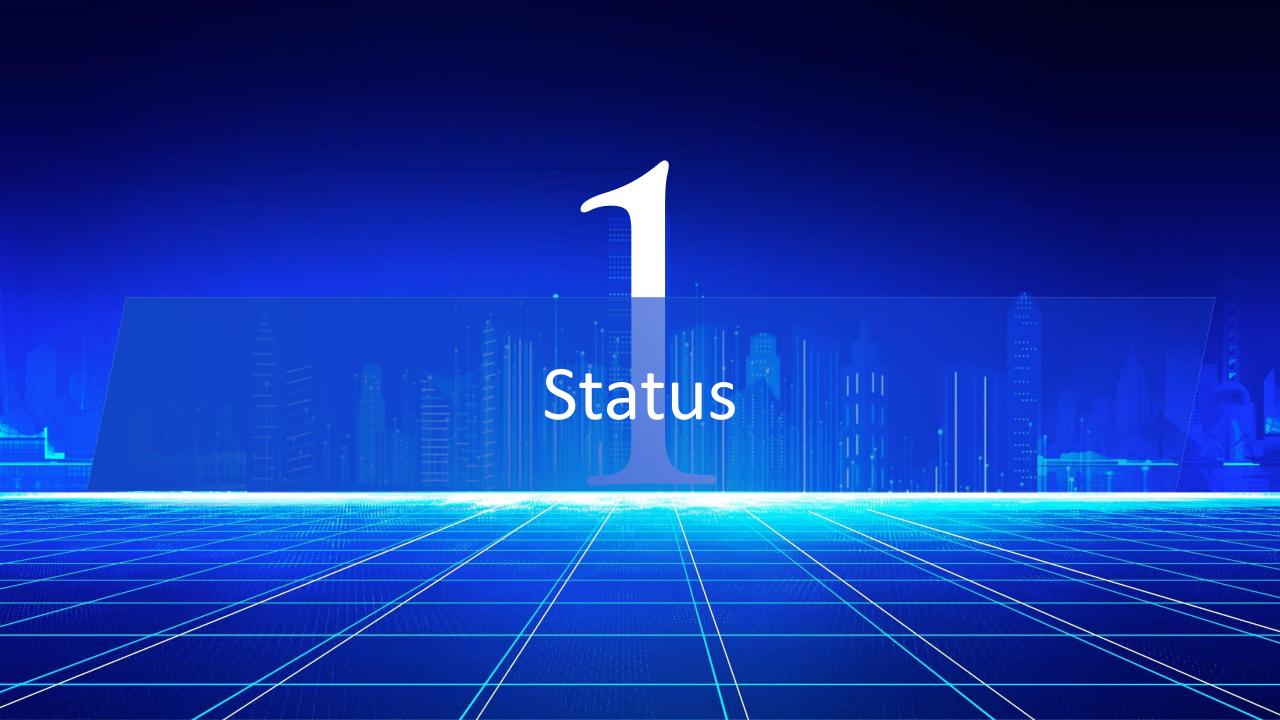


Innovation of Green Insurance: Transformation and Upgrading of New Energy Vehicle (NEV) Insurance

Content

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High-quality Development is the Unyielding Requirement of the New Era

General Secretary Xi Jinping stressed that

◆ "Developing new energy vehicles is the only way for China to move from a big country to a strong country in automobile industry";

- "Now China wants to develop to a higher goal of being a country strong in manufacturing and industry, that is, to seize the opportunity and outperform its rivals in the development of strategic emerging industries";
- "We want to become a country strong in manufacturing, we must become a country strong in automobile".

High-quality Development is the Unyielding Requirement of the New Era



Overall Plan for High-quality Development of PICC P&C's NEV Insurance

Implementation of the "New Ten Articles of the State": "Deepen the comprehensive reform of auto insurance with the focus on commercial insurance for NEVs".

PICC P&C will build a new business model of "Vehicle + Everything" that penetrates the whole life cycle of vehicles and covers the whole service scenario of touching customers, realizing the whole process of risk management and service from a policy to a car to a person to a family, and shaping new momentum, new modes and new advantages for development.

(1) Development Status of NEVs and Insurance Market

NEV retail market from 2020 to January to September 2024

From 1,110,200 vehicles to 7,132,000 vehicles, a compound annual growth rate (CAGR) of 59%

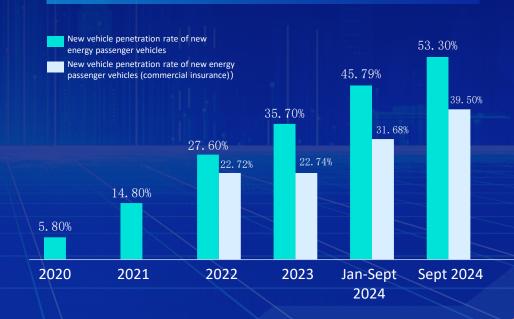
PICC P&C's premiums grew at a CAGR of

86.4%(2021-2023); cumulatively served more than **22** million customers; cumulative risk protection exceeded RMB**39** trillion

Retail sales of NEV market from 2020 to January to September 2024 New energy vehicle market sales (10,000 units) New energy vehicle market growth rate New energy vehicle market growth rate



Industry penetration rate of new energy market from 2020 to January to September 2024



(2) Phased Problems Faced by NEV Insurance

Premiums are expensive

That NEV premiums are more expensive than fuel powered vehicles and it is hard to get insured.

Underwriting loss

■ Insurance companies suffer underwriting loss in NEV insurance and are unwilling to underwrite.

High loss ratio

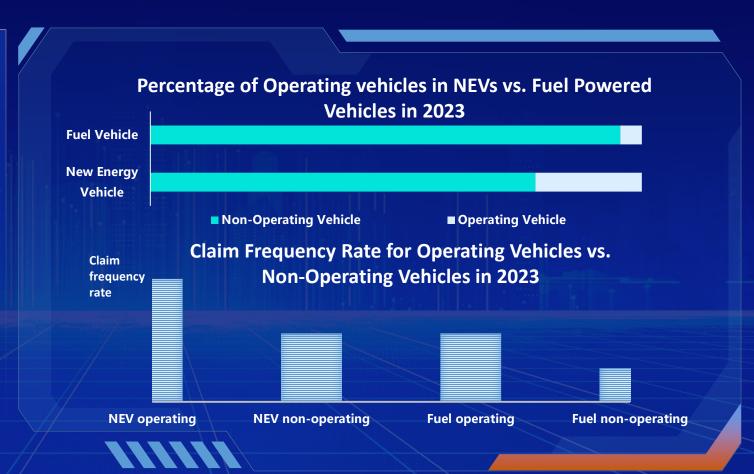
High claim frequency rate

The loss ratio of NEV insurance is about 1.4 times that of fuel powered vehicles

Claim frequency rate of NEV insurance is about 2.5 times that of fuel powered yehicles

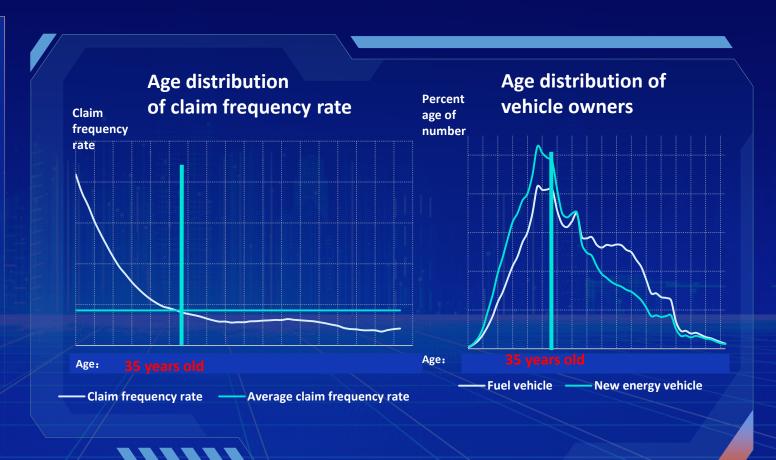
Vehicle factors: high percentage of operating vehicles

- From our past experience, the claim frequency rate of both new energy operating vehicles and non-operating vehicles are about twice that of fuel powered operating vehicles and non-operating vehicles.
- ➤ Structurally, the percentage of operating vehicles in new energy operating vehicles is about five times that of fuel powered vehicles.



Human factor: high proportion of young drivers

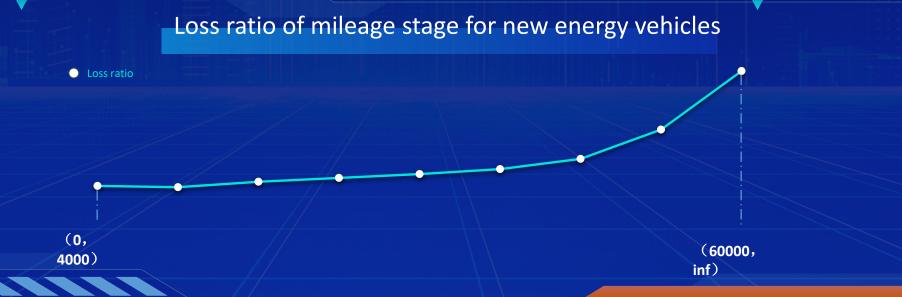
- ➤ The claim frequency rate for new energy vehicle drivers under the age of 35 is significantly higher than the overall rate.
- The distribution of household new energy vehicle owners is getting younger, with more than 50% of owners under the age of 35, compared to only 30% for fuel vehicles.





□ The average annual mileage of NEVs is higher than that of fuel vehicles due to the fact that they are not affected by traffic restrictions and the low cost of vehicle use ,etc.

The high intensity of use is also one of the reasons for the high claim frequency rate.





- High repair and maintenance barriers. Many NEV OEMs require accident vehicles to be repaired in their stores, otherwise they cannot enjoy the warranty, which has resulted in a large number of cost-effective repair shops in the community not being able to repair NEV.
- Parts are expensive. NEV have a high coefficient of zero integer ratio, especially for wearing parts, which is much higher than the normal level. Supply channels are monotonous.
- Repair and maintenance economy is not optimistic. From the body design point of view, in order to realize the body lightweight, new energy vehicles commonly use all-aluminum body of the one-piece stamping technology, vehicle maintenance can only be "replaced instead of repair", repair and maintenance economy is not optimistic.
- ☐ The technical requirements for repair and maintenance are high. If the batteries, motors and electronic control system is damaged, the maintenance personnel must undergo professional training.



PICC Serves National Strategy to Provide Comprehensive Risk Protection for NEVs



PICC: Combining the PICC's strengths and unwaveringly pursuing highquality development of NEV insurance is an inevitable choice for the PICC to support the national development strategy and promote the NEV industry to a higher level.

2022:

PICC Group actively laid out the new energy development strategy, establishing a grouplevel strategic project team for "Leading the Transformation of New Energy and Smart Vehicle Insurance."

2023:

After repeated arguments and reviews by PICC Group and PICC P&C experts, the NEV pricing-channel-claim-risk reduction-ecological integration development strategy was established.

2024:

The project team has further established short-, medium-, and long-term development goals. The profitability and scale indicators of NEVs are prioritized as the primary tasks.

PICC Serves National Strategy to Provide Comprehensive Risk Protection for NEVs

Two foundations



THIN!

Three capabilities



Mode change

Strengthening the base of automobile insurance team and system

Comprehensively build a strong professional team

 Strengthen the construction of professional teams of automobile insurance lines, put automobile insurance actuarial in front, and continuously improve the professional ability and comprehensive quality of the talent teams in automobile insurance pricing, actuarial, verification and claim

Comprehensively consolidate the risk reduction system

 Strengthen the risk reduction management of NEVs, and establish and improve the relevant systems and initiatives in risk reduction management in terms of underwriting, claims and services

Forging the core competitiveness of automobile insurance

Precise pricing capability

 The world's leading new energy data reserve helps to upgrade and innovate the pricing model, and keep the pricing capability outperform the industry

Lean operational capability

 Customer-focused, comprehensively enhancing professional capabilities in product development, verification, claims, risk control, etc.

Refined innovation capability

 Deeply grasp the changing trend of science and technology, and strengthen the application of new technologies such as artificial intelligence, Internet of Things, blockchain and big data

Continuing to promote transformation in the automobile insurance business model

In-depth implementation of corporate strategy

 Firmly implement the company's action plan for innovation and reform and improving the quality of development, and deepen the reform of the system and mechanism with the goal of maximizing customer acquisition

Continuous promotion of model change

 Create a new business model of automobile insurance directly connecting the upstream and downstream of the industrial chain, and take the lead in a new way of high-quality development during the transition period of the insurance industry

Realizing the profound transformation of the PICC's automobile insurance to high-quality development





Personnel advantage

Form a professional team of hundreds of experts for risk pricing in NEVs



Data
advantage
With 135 million
pieces of the
world's first largescale massive data



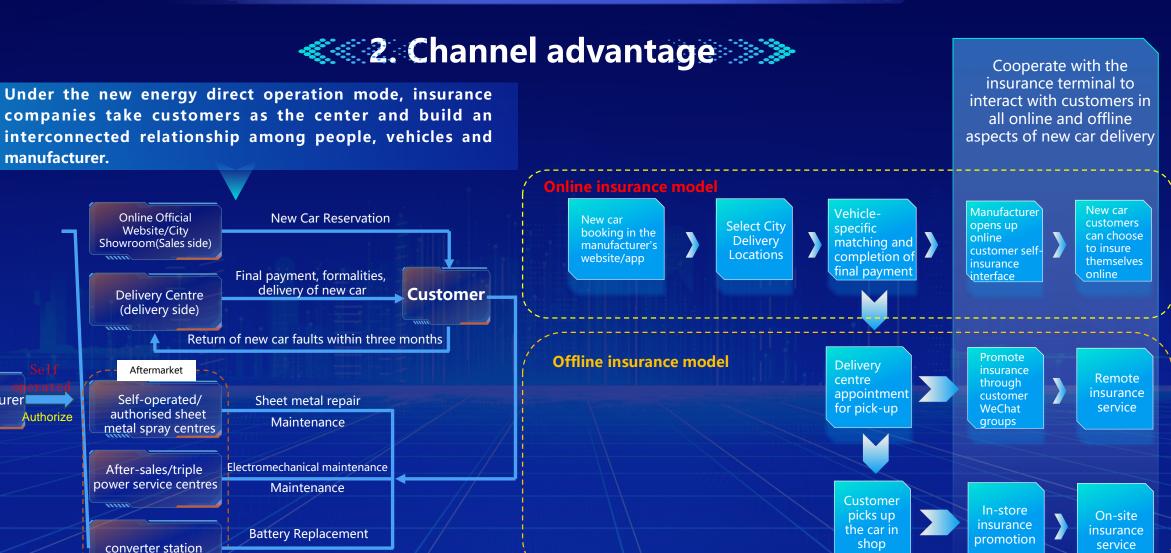
Model advantage

The introduction of environmental, vehicle, and driver dynamic and static pricing factors significantly enhances the risk identification capabilities of vehicle insurance, nearly doubling the improvement

manufacturer.

Authorize

Manufacturer



2. Channel advantage

Domestic business basically covers all urban and rural areas across the country, with 36 provincial branches, 353 municipal branches, 3,111 sub-branches, 947 sales departments and 8,162 marketing service departments.

At present, the company's automobile insurance service ecosystem covers **13** service manager teams and **4** service scenarios.

Based on the "vehicle + everything" channel layout and professional construction, we will continue to optimize, innovate and upgrade the service team, standardize channel management, refine the operation process, and realize the scientific layout of automobile insurance channels and the professional development of team building.



3. Claim advantage

Intelligent full-process
online service capability



Service supply capacity with professional team of 10,000 people





Deep integration capabilities of industry chains



Economies of scale cost control capability

3. Claim advantage

Online service capability

Enjoy full-process online claims services, easily report cases with one click, enquire about the progress of claims in real time, and simplify the claims processing process

Settlement of

payments





Professional team capacities



Formation of a professional team for new energy vehicle claims with 10,000 people



Head office-level new energy vehicle claims expert team of 150 people

Carry out centralized loss verification of major cases by brands, and promote the unification of claims settlement process, technology and standards for NEVs

Reinforcing professional advantages with a vertically efficient claims operation model

Strengthening cooperation with new energy OEMs to optimize risk reduction and cost control

Cost control advantages

Take advantage of the company's overall scale of claim maintenance resources to promote maintenance enterprises to reduce the prices of spare parts and working hours, and further reduce the maintenance cost of consumers (for example, the price of a commonly used spare part of a brand was reduced by an average of 22%)



Focus on key new energy vehicle brands and analyze the reasons together with OEMs

Establish strategic cooperations with leading enterprises and research institutions in the field of NEVs such as CATL, CAERI and CATARC, and jointly carry out technical research and forward-looking exploration, so as to safeguard the technical advantages of our new energy vehicle claims.





Industry chain integration capability

Cooperated with 660 + new energy comprehensive repair plants

- ➤ Committed to addressing the problems of few maintenance outlets, long maintenance time, high maintenance prices and frequent disputes over loss adjustment and maintenance of NEVs.
- Promoting the transformation of cooperative maintenance enterprises of conventional fuel vehicles to explore the field of NEVs maintenance.
- Exploring the establishment of a network of comprehensive repair plants for NEVs, and consolidating upstream and downstream resources to provide high-quality vehicle maintenance services for NEV owners at competitive prices.







Customer service advantage

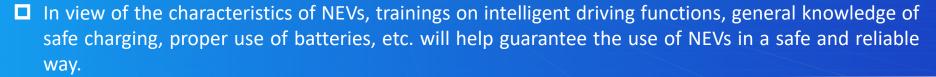
Training for vehicle owners





Insurance companies and OEMs provide joint training services for new vehicle owners as part of efforts to mitigate risks beforehand, which effectively enhances customer experience.







■ For ancillary facilities such as charging piles, safety training is provided to customers to prevent accidents such as facility damage, fire, electricity leakage and electric shock, and to enhance the interaction between insurance companies and customers.



Vehicle service advantage

- Fully online charging maps:
 - Cooperate with charging pile platform integrated service providers through system docking, and provide charging pile search and navigation services to customers, as well as vacancy and charging price information.



- Shenzhen mobile charging:
 - The Shenzhen branch has provided free mobile charging rescue services to household NEVs customers since June 2023.

- Chongqing battery testing:
 - Since December 2023, we have cooperated with Chongqing Traffic Police Bureau and China Automotive Engineering Research Institute Co., Ltd. to carry out free battery testing service, which has been distributed to more than 90,000 customers. Over 9,000 of them have used this service.



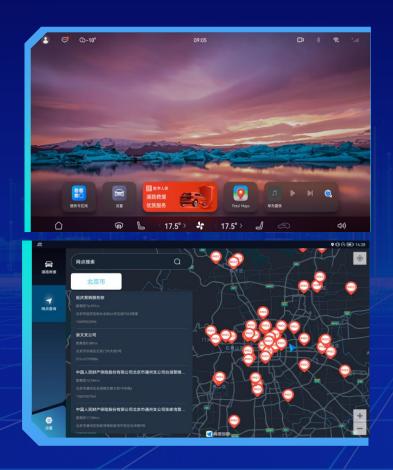








5. Integration advantage



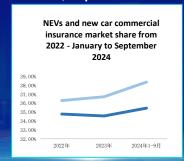
"Digital PICC" Application

We explore a new automobile insurance service mode directly connecting the upstream and downstream of the automobile industry chain. The "Digital PICC" Vehicle App, embedded in smart cockpit platforms such as Harmony OS and AliOS, was developed to promote the realization of related functions such as the direct connection of some automobile enterprises' smart cockpits to PICC's national road rescue services.

Phased Results of PICC P&C's NEV Insurance Business



The market share of commercial insurance was 35.45% for the first three quarters of 2024, up 1.49 PP YoY.





Customer Service

Serving over 22 million NEV customers accumulatively.





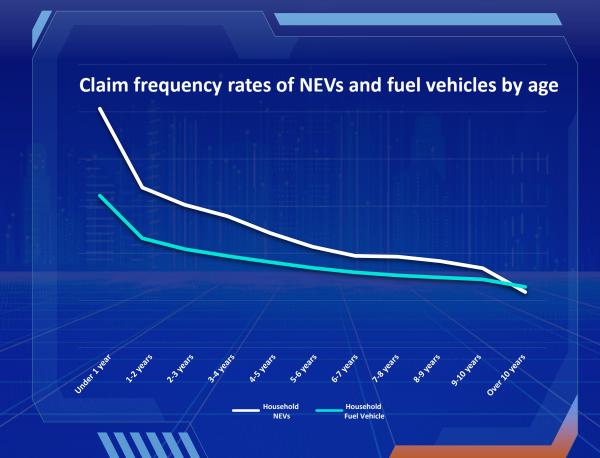
Our combined ratio of NEVs outperforms the industry.





Promising future for the development of NEVs

- The problems encountered at this stage will mitigate over time with the further development of the NEV market.
- The difference between the claim frequency rate of household NEVs and household fuel vehicles over 5 years old has narrowed, and the loss ratio of NEVs has room for further decline.



Promising future for the development of NEVs

Core sector layout of PICC P&C in the future





Leading industry standards

Promote the industry to further strengthen risk identification capabilities and service innovation capabilities



The penetration development strategy of the automobile industry chain



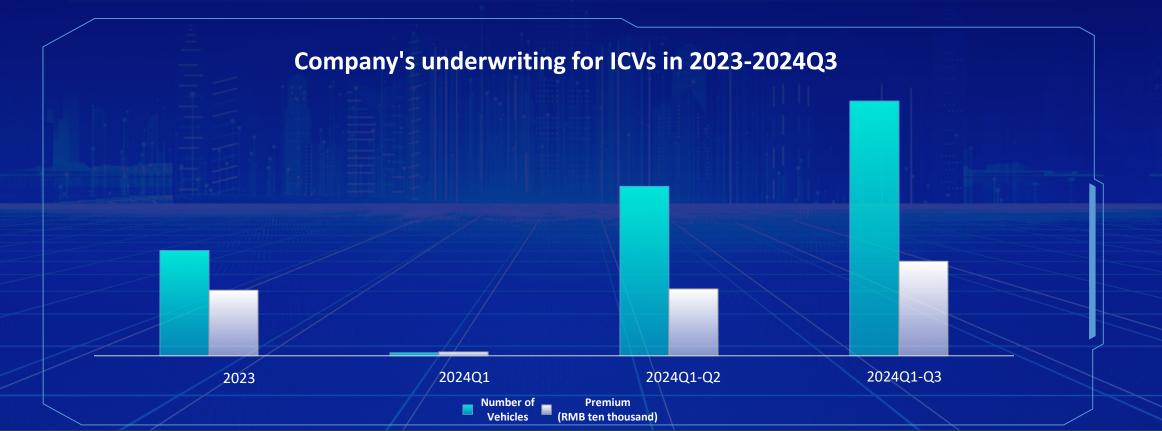
Serving NEV companies

Supporting the international expansion of NEV firms

Prospect for Incremental Market - Research Reserve for Intelligent Connected Vehicle (ICV)

Focusing on risk research of new energy ICVs and laying out the incremental market of automobile industry

In the first three quarters of 2024, the number of ICVS insured by our company continued to grow, up more than 150% year-on-year



Prospect for Incremental Market - Research Reserve for Intelligent Connected Vehicle (ICV)

"New Technology" Empowers the Upgrading and Development of the New Energy Vehicle Industry

Lead the industry in developing ICV insurance products and lead the market in enriching the coverage of ICV insurance.

Intelligent level		Name	Controlled by	Monitored	Failure	Insurance plan	Time
SAE	MIIT			by	takeover		schedule
L1	L O	Driving Assistance	Person & Vehicle	Person	Person	Leading the industry in drafting separate policy terms for vehicles and batteries of NEVs. Upfront development of the NEV Power Battery Accidental Loss Compensation Insurance. Tailored development of the Liability Insurance of Intelligent Connected Driver Assistance System for auto brands. Upgrading the premium rates of outbound vehicles to serve the national "Belt and Road Initiative" strategy.	At present
L2	1	Partial Driving Automation			Person		
	L 2	Combined Driving Automation	Vehicle	Person			
L3	L3	Conditional Driving Automation	Vehicle	Vehicle	Person	Promoting the industry to develop the Model Clauses for ICV Insurance, and the product framework has been preliminarily endorsed by the National Financial Regulatory Administration.	In the near future
L4	L4	High Driving Automation	Vehicle	Vehicle	Vehicle	Reserving insurance products for autonomous auto-driving vehicles in different scenarios (road under development/closed industrial park/commercial use).	For a medium- term
L5	L 5	Full Driving Automation	Vehicle	Vehicle	Vehicle	Developing and reserving customized product clauses based on the technical characteristics of different OEMs. For example, Baidu cloud cockpit remote driving insurance, etc.	For a long- term

Low-altitude Economy-eVTOL

eVTOL—— a core raceway of lowaltitude economy in the future

Low usage

new energy + driving automation

costs:

Low supporting

electric vertical take-off and landing, reuse of existing charging piles.

costs:

 Highly matured technology: high energy density battery cells, large mature high power to weight ratio motor, advanced control and algorithm technology.

• Multiple application scenarios: To B, To C, To G, to build urban transportation system.

PICC中国人民保险



Exclusive product - "eVTOL insurance" (1st policy in the industry)

Product description

- Basic coverage natural disaster + third party liability + on-board personnel are fully covered by one insurance policy.
- Special risk coverage external impact, operational error, loss of communication link protection can be attached on demand.

Future planning

- Continuously accumulate experience and conduct risk studies on eVTOLs;
- Continuously enrich the product system for more different types of eVTOLs and develop customized and exclusive innovative products.



of NEV insurance both now and in the future, to bolster the national development strategy

"Local Exploration &

External Cooperations"

- Strengthen external big data

cooperation and the introduction of emerging technology tools to promote a more solid business foundation with cutting-edge digital technologies.

"Theoretical research & practical accumulation"

- Strengthen the innovation of new energy, intelligent network connection and eVTOL products to meet the needs of the people and promote the expansion of the scope of protection.

"Review & Long-term planning"

- Strengthening the comprehensive upgrading of auto insurance underwriting, claims handling and risk reduction services, and promoting a more advanced service capability with the new thinking of 'vehicle + everything'.

Only by working relentlessly for our mission, can we forge ahead and deliver results worthy of your trust!



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