

Battery Recycling Enterprises Ministry of Industry and Information Technology

How to promote the recycling of waste power batteries?

The Director General of the Equipment Industry Bureau of the Ministry of Industry and Information Technology explained that the recycling of waste power batteries will be promoted as follows. 1. Promote the enactment of the "New Energy Vehicle Power Battery Recycling Management Measures".

What does MIIT's new battery recycling directive mean for the NEV industry?

The Ministry of Industry and Information Technology (MIIT) charged with industrial planning across the People's Republic, says that its new directives on battery reuse and recycling will ensure greater environmental protection, improve resource utilisation and ensure the healthy development of the NEV industry.

Are China's EV batteries ready for reuse & recycling?

China is faced with an enormous wave of batteries ready for reuse and recycling stemming from the world's largest EV uptake starting around six years ago. In the last six months, the Chinese government has issued a series of new directives to ensure the battery reuse and recycling industries can effectively expand to scale.

How many battery recycling centres are there in China?

China currently has over 10,000 battery recycling centres across the country. In August 2021, secondary utilisation of electric vehicle batteries took focus when the MIIT issued the directive called 'Management Measures for the Gradual Utilisation of New Energy Vehicle Power Batteries' among others.

Which companies recycle batteries in China?

Currently, two major companies - Brunp and GEM- now represent around 50% of all official battery recycling business in China. This list has more recently grown to a total of 47 whitelisted companies. Brunp is a subsidiary of CATL, the world's largest producer of batteries.

Are automakers responsible for battery recycling?

In 2018, the government made automakers responsible for the recycling of the batteries in their vehicles and stipulated directives for vehicle manufacturers to take a more active role in battery recycling. A 'Traceability Management Platform' went into operation to help oversee and manage the process.

The rapid development of the new energy vehicle industry is an essential part of reducing CO2 emissions in the transportation sector and achieving carbon peaking and carbon neutrality goals. This vigorous development of the new energy vehicle industry has generated many end-of-life power batteries that cannot be recycled and reused, which has brought ...

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vehicles (NEVs), the Ministry of Industry and Information Technology said on Sept 16.

BEIJING, Sept. 16 (Xinhua) -- China will introduce measures to strengthen the management of the recycling of batteries for new-energy vehicles (NEVs), the Ministry of Industry and Information Technology said Friday.

China is working to create measures to better manage the recycling of batteries used by new energy vehicles, an official with the Ministry of Industry and Information ...

At the same time, over 10,000 service outlets for recycling power batteries have been built, basically ensuring that people can access battery recycling services close to home. Currently, China's new energy vehicle industry has entered a period of market expansion across the board and maintained rapid growth.

On Monday, the Ministry of Industry and Information Technology organized a seminar in Beijing on measures concerning the recycling and utilization of EV batteries. The ministry said it will expedite the formulation of management measures, strengthen industry norms and regulations, and continuously improve the recycling and ...

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In December, the Ministry of Industry and Information Technology issued a list of the third batch of enterprises in line with the industry standards for comprehensive utilization of waste power batteries of NEVs. This meant that ...

Shenzhen municipality allocates a maximum subsidy of 30 million yuan for demonstration projects conducted by enterprises incorporated into the list of qualified entities under the Comprehensive Utilization Industry Standard Conditions for Waste Power Batteries of New Energy Vehicles, as defined by the Ministry of Industry and Information Technology. ...

China's Ministry of Industry and Information Technology (MIIT) said last week that the country has built more than 10,000 power battery recycling service outlets. In the first five months of this year, some 115,000 tonnes of batteries were recycled, exceeding the ...

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The Ministry of Industry and Information Technology responded that the amount of waste electric vehicle batteries is increasing along with the rapid increase in the number of electric vehicles, and that the promotion of recycling of waste power batteries is important for the sustainable development of the new energy vehicle industry in order to ...

The Ministry of Industry and Information Technology (MIIT) charged with industrial planning across the People's Republic, says that its new directives on battery reuse and recycling will ensure greater environmental protection, improve resource utilisation and ensure the healthy development of the NEV industry. This not only makes sense for ...

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The Ministry of Industry and Information Technology (MIIT) of China issued the industry standard conditions for the comprehensive utilization of retired power batteries of NEVs in January 2020, which clearly requires vehicle enterprises to undertake the main responsibility for battery recycling. Since then, lots of battery manufacturers and NEV ...

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