

What does the EESC report say about battery development?

Download -- EESC opinion: Strategic Action Plan on Batteries (report) The European Commission's first progress report on the implementation of the Strategic Action Plan on Batteries shows that a variety of actions have been launched to develop a significant battery industry in the EU.

What is the set plan action on batteries?

The SET Plan Action on batteries is implemented by Batteries Europe, which is the European Technology Innovation Platform of the European Battery Alliance that was launched in 2017 by the European Commission. This paved the way for the BATT4EU co-programmed partnership under Horizon Europe.

What does the 2018 Action Plan mean for the battery industry?

The 2018 Action Plan has helped put in place, among other things, the world-class Battery regulation as well as some 30 gigafactory projects, potentially totalling 1,3 TWh of capacity by 2030. In 2023, total manufacturing capacity installed reached 167 GWh. See the main takeaways of the meeting.

Does the commission's Strategic Action Plan on batteries comply with international commitments?

The support provided in the context of the Commission's Strategic Action Plan on Batteries complies fully with the EU's international commitments, in particular under the World Trade Organisation, and with EU efforts to ensure a level playing field and eliminate market distortions.

Are batteries a strategic value chain?

The Commission's renewed EU Industrial Policy Strategy highlighted the need to build on Europe's strengths in strategic value chains in new technologies and make these more robust. 29 In this context, the Commission has identified batteries as a value chain of strategic importance and has proposed an industry-led approach.

How can a battery industry improve the value chain?

. solid state) technologies in the batteries sector. This should target support in all the steps of the value chain (advanced materials, new chemistries, manufacturing processes, battery management systems, recycling, business model innovations), be closely integrated with the industrial ecosystem and contribute to accelerating

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