

The Extended Producer Responsibility (EPR) Regulations for batteries were amended by a notification published in the Official Gazette by the Ministry of Environment, Forests, and Climate Change (MOEFCC) of India on ...

EPR mandates that all waste batteries to be collected and sent for recycling/refurbishment, and its prohibits disposal in landfills and incineration. To meet the EPR obligations, producers may engage themselves or authorise any other entity for collection, ...

To get an EPR certificate for battery waste, you must apply through a centralized EPR portal. Currently, the EPR registration process is offline. For more details about the EPR certificate for battery waste, contact Aleph India.

In this blog post, we will provide an in-depth overview of EPR battery management in India, highlighting its benefits, the necessary documents, eligible applicants, the procedure for obtaining EPR authorization, and how CercleX ...

**EPR Plan for Battery Management:** Producers are required by the regulations to submit an EPR plan explaining their approach to managing used batteries, including collecting, recycling, and awareness programmes. Producers must also meet the recycling goals set by the governing bodies.

By introducing stringent standards and obligations, India aims to foster sustainable practices in battery management and contribute to a cleaner, greener environment. As the modified EPR regulations for batteries come into effect, stakeholders and producers are urged to adapt to these changes swiftly, aligning their practices with the new ...

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**Battery Waste Management and EPR.** To ensure safe and environment-friendly processing of waste batteries in India, the Ministry of Environment, Forests and Climate Change has issued a notification titled "Battery Waste Management Rules, 2022". The new rules replace the Batteries (Management and Handling) Rules, 2001.

Producers and manufacturers of battery shall have to register through the online centralized portal developed by CPCB. As per the provision under Rule 4 (1), Producer has the obligation of Extended Producer Responsibility (EPR) for the Battery that they introduce in the market to ...

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The Extended Producer Responsibility (EPR) Regulations for batteries were amended by a notification published in the Official Gazette by the Ministry of Environment, Forests, and Climate Change (MOEFCC) of India on October 25, 2023. The Battery Waste Management (modification) Rules, 2023 are the name of the modification. It will take effect on ...

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