



# Energy storage concept map

What is the energy storage roadmap?

First established in 2020 and founded on EPRI's mission of advancing safe, reliable, affordable, and clean energy for society, the Energy Storage Roadmap envisioned a desired future for energy storage applications and industry practices in 2025 and identified the challenges in realizing that vision.

What is the energy storage Grand Challenge roadmap?

In December 2020, the U.S. Department of Energy (DOE) released the Energy Storage Grand Challenge Roadmap, the Department's first comprehensive energy storage strategy. DOE previously released a draft version of this Roadmap in July 2020 along with a Request for Information (RFI).

What is the energy storage innovation map?

In the Energy Storage Innovation Map, you get a comprehensive overview of the innovation trends & startups that impact your company. These insights are derived by working with our Big Data & Artificial Intelligence-powered StartUs Insights Discovery Platform, covering 4.7M+ startups & scaleups globally.

Why was the energy storage roadmap updated in 2022?

The Energy Storage Roadmap was reviewed and updated in 2022 to refine the envisioned future states and provide more comprehensive assessments and descriptions of the progress needed (i.e., gaps) to achieve the desired 2025 vision.

What is the EPRI energy storage roadmap?

Since its inception, the EPRI Energy Storage Roadmap was intended to guide the direction of EPRI's energy storage efforts to ensure delivery of relevant and impactful resources to its Members, the industry, and the public. The following table maps EPRI's energy storage related publications to the relevant Future State.

How can energy storage be used in future states?

Target future states collaboratively developed as visions for the beneficial use of energy storage. Click on an individual state to explore identified gaps to achievement. Energy storage is essential to a clean and modern electricity grid and is positioned to enable the ambitious goals for renewable energy and power system resilience.

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