

PDEOZE PowerContainer

Energy Storage and New Energy Major



Overview

Energy storage is essential to a resilient grid and clean energy system. Learn about the types of energy storage, available incentives, and more.

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QUEENS, NY —Today, New York City Economic Development Corporation (NYCEDC) and the New York City Industrial Development Agency (NYCIDA) announced the advancement of a key commitment in New York City’s Green Economy Action Plan to develop a clean and renewable energy system.

Efforts towards a finalized implementation plan have been ongoing since June 2024, when Governor Hochul first announced that the PSC had approved an Energy Storage Roadmap in furtherance of the state’s goal to achieve six gigawatts (“GWs”) of energy storage by 2030.

Energy storage is transforming the energy sector through its ability to support renewable energy and reduce grid reliance on carbon-intensive resources.

This major highlights the integral role that energy storage plays in enabling a transition away from fossil fuels, fostering environmental responsibility and sustainability in energy production and consumption practices.

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With global renewable energy capacity projected to grow 75% by 2030 (2023 Gartner Emerging Tech Report), universities are racing to update their energy storage curricula.

New York State signs contracts for 26 renewable energy projects, adding 2.5 GW of clean power, \$6B in private investment, and benefits for disadvantaged communities.

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Compare undergraduate, graduate, and trade school energy majors to discover the best path to a career in energy.

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Career prospects in this field are expanding due to rising demand for sustainable energy solutions and innovative storage technologies. The energy storage major is evolving in ...

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