

Title: New Energy Base Station Construction  
Generated on: 2026-04-05 08:11:42  
Copyright (C) 2026 EU-BESS. All rights reserved.

---

The Upstate Upgrade is a portfolio of projects that includes the construction or rebuild of more than 1,000 miles of transmission lines, renovation and construction of substations, and ...

Anticipated for construction between 2026 and 2030, the project will introduce four new electrical substations and establish a " ...

Application advances licensing activities while reducing costs and risks for customers and investors Duke Energy announced today its submission of an early site permit (ESP) ...

Governor Hochul announced the start of construction on the converter station for the 339-Mile Champlain Hudson Power Express ...

Governor Hochul directed the New York Power Authority (NYPA) to develop and construct a zero-emission advanced nuclear power plant in Upstate New York to support a ...

NEW YORK--Construction is underway on the converter station for the 339-Mile Champlain Hudson Power Express (CHPE) transmission line terminating in Astoria, Queens.

Utilizing renewable energy sources, the hub will serve as a critical plug-in point for future offshore wind infrastructure. The hub will be able to accommodate up to 1,500 ...

Governor Hochul announced the start of construction on the converter station for the 339-Mile Champlain Hudson Power Express transmission line - paving the way for the first ...

We're making major upgrades to our substations and energizing new, subsurface transmission feeders to meet the increasing energy needs of ...

Duke Energy takes a strategic step toward advanced nuclear by filing an Early Site Permit (ESP) for SMRs in North Carolina.



# New Energy Base Station Construction

Source: <https://legalandprivacy.eu/Tue-01-Aug-2023-26876.html>

Website: <https://legalandprivacy.eu>

Construction of CHPE's converter station in Astoria, Queens began in the summer of 2023, following extensive site remediation - marking the first ever conversion of a fossil-fuel site into ...

Anticipated for construction between 2026 and 2030, the project will introduce four new electrical substations and establish a "345kV resilient backbone" to enhance energy ...

Web: <https://legalandprivacy.eu>

