

\$1 Billion of Committed Investment



New York's Hydropower Aids Green Hydrogen Manufacturing

Plug Power is accelerating the production of clean green hydrogen with construction of a 30-acre campus dedicated to using clean water and green hydrogen to help the world meet net zero energy goals.



Phase I Project

- \$290+ Million Investment
- 68 Careers

Phase II Project

- \$387+ Million Investment
- 19 Careers

Working with the GCEDC

"I tell everybody at every meeting that Plug Power wants to move fast, and everyone has kept up with us. It's a credit to the local team. They have helped us move quickly and with no missed steps."

– Brenor Brophy, Vice President, Project Development



Factory of the Future for Semiconductor Dry Pump Manufacturing

Edwards is onshoring critical semiconductor dry pump manufacturing with construction of a 240,000 square-foot facility that will serve American semiconductor chip manufacturers, generating significant carbon reduction in the industry's supply chain.

Phase I Project

- \$209+ Million Investment
- 343 Careers

Total Commitment

- \$319+ Million Investment
- 600 Careers

STAMP's Solutions

"Edwards is a very sustainable, passionate company with regards to Science Based Initiatives and Targets. So being able to run the factory on hydropower was a huge advantage for us. The site is ready and (the region) is ready to go."

– Scott Balaguer, Vice President, Global Business Development

