

## Edison Innovative Power Selected for New York State Clean Energy Internship Program

Partnership with The Tech Garden and The Clean Tech Center brings results with hands-on work opportunities for students

NEWS HIGHLIGHTS

- NYSERDA approved Edison Innovative Power LLC to participate in the New York State Clean Energy Internship Program.
- Three interns will be selected to grow their skills in business and technology in a modern high-tech manufacturing startup.
- The program will fund each intern for 36 weeks in 2019, with the potential for ongoing funding in 2020-2024.

SYRACUSE, NY, Feb. 19, 2019 — Edison Innovative Power LLC (EIP) today announced it has been selected for the New York State Clean Energy Internship Program.

The program is funded by the New York State Energy Research and Development Authority (NYSERDA) to help prepare the next generation of clean energy workers through internships for students and recent graduates at New York State's clean energy companies.

Three interns will join Edison Innovative Power for 36 weeks over the course of 2019 to work alongside the engineers and product teams at the high-voltage manufacturing startup, with additional funding possible through 2024.

"These interns will learn important skills and apply their knowledge and abilities in business and technology," said James Morrison, CEO & Founder of Edison Innovative Power. "We're excited to provide real-world experience to the next generation of technology workers in software and hardware engineering as well as international product marketing."

Participation in the program resulted from a joint effort of team members at EIP along with support from the teams at The Tech Garden and The Clean Tech Center.

Edison Innovative Power is a CNY tech startup in the \$2B field of precision high-voltage devices. Our products empower scientists, engineers, manufacturers, and end users with configurable, SMART, high-voltage solutions that enhance system performance, reliability, and uptime, enabling them to advance technologies and products in the industrial, semiconductor, medical & life science, and analytical instrument markets. We are excited to help accelerate the global benefits in clean technology, health & wellness, and the environment. Learn more at www.eip.global

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