



Background



Mark Frigo
Vice President, Energy Storage

Mark leads the origination and development of energy storage projects for Nexamp. He cultivates Nexamp’s storage strategy and leads the execution of corresponding development activities, including storage project development, analysis, and innovation. Prior to Nexamp, Mark led the successful establishment of RWE’s energy storage business in North America, where he was responsible for all aspects of that function, including business planning, personnel, project development, and project execution. The Congress of the United States has recognized Mark’s energy expertise by having him testify to the Subcommittee on Energy on the role of energy storage in the nation’s electricity system.

Projects

Project Name	Big Star Solar and Storage
Location	Bastrop, TX
Project Size	200MWac PV, 120 MWh BESS

Project Name	Hickory Park Solar and Storage
Location	Mitchell County, GA
Project Size	196 MWac PV, 80 MWh BESS

Project Name	Nexamp Non-Wires Alternatives
Location	Watertown, NY
Project Size	30 MWh BESS, 7MWac PV
Customer/Program	VDER, NWA
COD	Q2 2025

Education/Certifications

- Pennsylvania State University–Master of Business Administration
- The University of Notre Dame – Bachelor of Business Administration
- Member of Beta Gamma Sigma (Business Honors Society)

Background



Alex Reilly

Director, Business Development

Alex Reilly is the Director of Business Development on the Nexamp Energy Storage Team. He leads Nexamp's energy storage development nationally, with a strong focus on NYC and Long Island markets. Alex is a mechanical engineer by background and brings robust technical and commercial experience from over 10 years of renewable energy development working across Australia, Europe, the UK and USA. While working with the local utility, AusNet (Mondo), Alex managed the development of a portfolio of 100-300 MW energy storage facilities at the substations across Victoria, Australia.

Projects

Project Name	Owlville Creek
Location	Mitchell County, GA
Project Size	196 MWac PV, 80 MWh BESS

Project Name	Nexamp Non-Wires Alternatives
Location	Confidential, NY
Project Size	30 MWh BESS, 7MWac PV
Customer/Program	VDER, NWA
COD	Q1 2023

Project Name	Nexamp Non-Wires Alternatives
Location	Watertown, NY
Project Size	30 MWh BESS, 7MWac PV
Customer/Program	VDER, NWA
COD	Q2 2025

Education/Certifications

Monash University – Bachelor of Mechanical Engineering (Honors), Bachelor of Commercial (Finance)

Melbourne Energy Institute, Melbourne University – Energy Systems Short Course

Global Sustainable Energy Solutions – Grid Connect PV: Design



Background



Eric Barron
Business Development Manager

As a Manager on Nexamp's Energy Storage Development Team, Eric is responsible for providing development and analysis support for distribution-scale energy storage systems from origination through design, financial modeling, contract execution and pre-construction. Michael has over 5 years of experience in the renewable energy and DER industries. Prior to Nexamp, Eric led the Origination program at Glenvale Solar, a utility-scale clean energy development company.

Projects

Project Name	MA BTM S&S Project
Location	Stoneham, MA
Project Size	1.3 MW/ 2.7 MWh BESS 1.4 MWac Solar
Customer/Program	Stoneham High School
COD	Q4 2026

Education/Certifications

State University of New York at Binghamton – B.S. Mechanical Engineering

Background



Mohamed Kassamali
Director, Energy Storage Solutions

As the Director of Energy Storage Solutions at Nexamp, Mohamed is responsible for building and managing Nexamp's Energy Storage product portfolio. This includes selecting energy storage vendors, sizing energy storage projects, ensuring energy storage products comply with local requirements, and developing performance and safety protocol for Nexamp's projects. Mohamed brings over 8 years of experience performing due diligence on energy storage and energy efficiency technologies and products across the nation. He has led or participated in the Independent Engineering (IE) review of the world's leading battery energy storage manufacturers, integrators, and developers. Mohamed is well-versed in research, standards, codes, testing, and permitting of lithium-ion energy storage technologies.

Projects

Project Name	Big Star Solar and Storage
Location	Bastrop County, TX
Project Size	200MWac PV, 120 MWh BESS

Project Name	Hickory Park Solar and Storage
Location	Mitchell County, GA
Project Size	196 MWac PV, 80 MWh BESS

Project Name	Nexamp Non-Wires Alternatives
Location	Watertown, NY
Project Size	30 MWh BESS, 7MWac PV
Customer/Program	VDER, NWA
COD	Q2 2025

Education/Certifications

Pennsylvania State University – B.S. Energy Engineering

Udemy Online Course – Financial Modeling and Valuation Certification