



Technical Training Series

PowerShift by NV Energy Hosts **FREE** Webinar

Retro-Commissioning Training **Tuesday - September 22, 2020**

[Register Now!](#)

Greetings!

As the business partner that likes helping you save, PowerShift by NV Energy is bringing energy-saving tools to you with a free training session focusing on retro-commissioning – a leading-edge approach to evaluating your building's equipment and systems to see where you can save energy and money.

Learn how retro-commissioning can help you save on utility expenses and reduce operating costs.

Join one of Nevada's energy experts, John Greco, Jr., as he discusses:

- Energy and non-energy benefits of retro-commissioning
- Project cycle including plan development, data collection, implementation and post-testing
- Key data requirements including an example of the process using a chilled water plant retro-commissioning optimization project
- Incentives available for your business

This webinar is ideal for NV Energy customers, contractors, equipment suppliers, engineers, maintenance professionals and facility managers.

[Register Now!](#)



Retro-Commissioning

September 22, 2020
11:30 a.m. - 1:00 p.m.

[Register Now!](#)

Can't attend the live webinar? Don't worry, [register now](#) and we will send you the recorded webinar and presentation to view at your convenience.

Instructor

John Greco, Jr., a Principal Engineer for DNV GL, works closely with NV Energy's Business Energy Services team. He is an expert in energy analysis and project implementation. As a data center energy specialist, John focuses on national data center energy projects, including conducting site audits and training customers on industry best practices. He holds a Bachelor of Science degree in Electrical Engineering Technology from State College of New York and obtained a project management certificate from George Washington University. John has served as the president and education chair for the Association of Energy Engineers (AEE), Nevada chapter. Additional certifications include: Certified Energy Manager (CEM), US DOE Certified Data Center Energy Specialist Practitioner, Certified Measurement and Verification Professional, and Certified AEE Trainer for the Building Sustainable Energy Technician certification program.

