Chris Pozza

OPERATIONS MANAGER

WORK HISTORY

2019 – Present
RER Energy Group
Construction Manager

2013 – 2019
Mortenson
Project Manager

EDUCATION

Integrated Bachelor and Master of Architectural Engineering

The Pennsylvania State University

BACKGROUND

Chris Pozza is the Operations Manager at RER Energy Group, where he oversees the delivery, performance, and continuous improvement of the company's solar construction and Operations & Maintenance (O&M) portfolios. With more than a decade of experience in renewable-energy project management, Chris leads operational strategy, project execution, financial oversight, and client engagement across RER's commercial solar and battery-storage initiatives.

Chris joined RER in 2019, bringing extensive large-scale wind-energy experience from his six years with Mortenson. During that time, he managed complex, high-value renewable-energy projects nationwide — including major repowers, turbine replacements, electrical scopes, and greenfield wind farm construction. His work included managing subcontractors, coordinating engineering, forecasting financials, leading field teams, and delivering projects recognized for quality and execution.

At RER, Chris has played a key role in shaping the company's operational processes and field performance. He has overseen commercial solar construction from development through closeout, negotiated contracts, monitored and forecasted project financials, and served as the primary point of contact for some of RER's largest clients. He also supported the financial approval process and led the re-organization of RER's 20MW+ O&M division, strengthening operational consistency and long-term portfolio management.

Chris's renewable-energy background also includes international community-impact work; he previously volunteered with RenewCrew Honduras, helping construct a solar array that powered a community water system.

He holds an Integrated Bachelor and Master of Architectural Engineering from The Pennsylvania State University, with a minor in Architectural Studies.