



# Mike Barnes

## Operations Management, NABCEP Certified Installer

### **Work History**

2014-Present:  
RER Energy Group  
Project Manager

2013-Present  
Cedar Valley Energy, LLC  
President

2004 - 2012:  
Tiger Business Group,  
LLC  
President

1985 - 2012:  
Cumberland Valley  
Corporation  
Shareholder

### **Education**

Bachelor of Science with  
distinction in Business  
Administration

Eastern University  
Associates Degree –  
Applied Science in  
Electrical Technology  
HACC

### **Background**

Mike has been collaborating with, and leading operations for RER Energy Group since 2014. He brings years of business development and project management experience to this role – providing strong direction to all operational aspects of the business as well as critical business development acumen.

Mike assembles teams, negotiates with suppliers, and engages in top flight planning of all projects to consistently deliver work that is on time and under budget. As operations leaders for RER, he oversees: design, engineering, permitting, procurement, construction and commissioning of PV Solar projects.

In conjunction with his leadership role at RER Energy group, Mike also serves as the President of Cedar Valley Energy, responsible for the development and deployment of commercial and residential alternative energy projects including Solar PV, Solar Thermal and electrical technologies.

While the president of Tiger Business group he was responsible for the development and deployment of commercial and residential alternative energy projects including Solar PV, Solar Thermal and electrical technologies; with an average of \$10MM annual sales.

In addition to his extensive business development and project management experience, Mike is certified on the North American Board of Energy Practitioners (NABCEP) as an instructor with 8+ years experience teaching post-secondary students in renewable energy and electrical technologies. He is registered as a Master Electrician in the states of FL, IA, and PA.