WELCOME

Join Us in Welcoming Our Newest PM

PREMIER
ENERGY SYSTEMS

Trying to manage a project without project management is like trying to get a vegetarian to eat a rare steak. It's not going to happen successfully.

The owners of a Premier saw the need to expand our Project Management Team and Sebastian Lopez arose to the challenge.

Mr. Lopez is an experienced building automation specialist with 15+ years in the industry where he has worked to design, install and commission complex new systems and existing system integrations.

He is versed in technical knowledge, attention to detail, project communications, estimating, planning and customer service. Much of Sebastian's work experience has been providing building automation services to those in higher education. His areas of expertise as a Controls Project Manager are a valuable asset to the PES Team and our building automation and controls customers.

- Sebastian is a veteran of the United States Navy where he served as an Avionics Electronics Technician in Strike Fighter Squadron's (101 and 32) and supervised junior entry-level technicians in the Navy's Aircraft Intermediate Maintenance Department.
- After his tenure with the Navy, Sebastian became a System Controls Technician II for Johnson Controls, Inc. where he worked on schools, health care, government and other commercial/ industrial projects.
- Following Johnson Controls, he went to work at Florida Gulf Coast University as an HVAC Technician for five years; before moving to the mountain state to work at Marshall University as a Building Automation Specialist (a position he held for seven years).

Industry Training

- Supervisory Controller Commissioning
- Field Equipment Commissioning & Troubleshooting Building Automation and Control Systems
- Electrical Installation & Commissioning
- Control System Technician
- Avionics Electronics Organizational Maintenance
- Aircraft Electrical Connector & Wire Repair
- Avionics Electronics Common Core & Organizational Level Maintenance
- Metasys 5.0 Supervisory Controller Commissioning
- Metasys 5.0 New Hardware & Features
- Metasys 4.1 New Hardware & Features