



Dameion Donaldson, P.E.

Professional Record

Mr. Donaldson is an electrical engineer with 12 years of experience in various projects within the private and public sectors. He is experienced in designing electrical power distribution for municipal systems, water and wastewater treatment facilities, above and below ground distribution systems, lighting systems for roadway and industrial facilities. His electrical designing responsibilities encompass all aspects of drawing production, as well as system design.

Experience:

Mr. Donaldson has been involved in the electrical system design on a variety of projects including, but not limited to:

- SWRF Phase III Plant Expansion Design
Orange County, FL
- EWRW Centrifuge Improvements
Orange County, FL
- Water Conserv II WRF 13 kV Electrical Upgrades
City of Orlando, FL
- Iron Bridge RWRW Effluent Management Project
City of Orlando, FL
- Iron Bridge Master Plan
City of Orlando, FL
- Water Conserv II WRF Pump Station
City of Orlando, FL
- NWRW Master Plan & Plant Expansion Design
City of Orlando, FL
- Meadow Woods WSF Improvements
Orange County, Florida
- Southwest WRF – Electrical Improvements
Orange County, Florida

Academic Credentials:

Bachelors of Science in Electrical Engineering
Florida International University, 2003

Professional Engineer – Florida 70851

Employment Record:

2011-Present: Electrical Design Associates, Inc.
Electrical Engineer

2009-2011: Lea & Elliot, Inc.
Electrical Project Engineer

2008- 2009: Gers USA Consulting
Electrical Engineer

2006-2008: Electrical Design Associates, Inc.
Electrical Engineer

2004-2005: Ivax Research, Inc.
Electrical Project Engineer

Principal Areas of Expertise:

Electrical Design of Power Distribution, Lighting, and Fire Alarm Systems for Environmental, Municipal and Commercial Projects

Electrical Cost Estimating
Testing and Commissioning

Professional Activities:

Florida Engineering Society (FES)
Institute of Electrical & Electronics Engineers (IEEE)
IEEE Power and Energy Society