

# Advanced Energy Works for Florida

Rebekah Rodriguez joined Vivint Solar in June 2018 as an office administrator. She saw an opportunity in the growing solar economy and “dove in,” following in the steps of her husband who also recently launched a career in the solar industry.

As an office administrator, Rebekah is the heart and soul of the field office in Orlando, which serves as home base for dozens of Vivint Solar sales consultants and installers who service much of the surrounding area. A veteran of the Air Force Security Forces, Rebekah is well-suited for this busy role. She assists with permitting, keeps track of business and travel expenses, manages inventory, and runs interference between the field and corporate office. Rebekah has an Associate of Science in Emergency Management and Administration from Indian River State College in Vero Beach.

Vivint Solar is a leading full-service residential solar provider in the United States, with over 3,500 employees serving more than 139,000 customers in 22 states. With Vivint Solar, customers can power their homes with clean, renewable energy and typically achieve significant financial savings over time. Offering integrated residential solar solutions for the entire customer lifecycle, Vivint Solar designs and installs the solar energy systems for its customers, and offers monitoring and maintenance services. Vivint Solar also offers solar plus storage systems with LG home batteries.



## REBEKAH RODRIGUEZ

**Vivint Solar**  
Office Administrator  
Orlando

**“The teamwork and uplifting environment are paralleled only by my experience in the military. The mission of Vivint Solar is one I can stand behind.”**

**- REBEKAH RODRIGUEZ, VIVINT SOLAR**

## Advanced Energy Works

A movement of advanced energy workers and supporters to make advanced energy grow, create millions of jobs, and strengthen our economy in communities across America.

[advancedenergyworks.org](http://advancedenergyworks.org) / [Twitter](https://twitter.com) / [Linkedln](https://www.linkedin.com)



**ADVANCED  
ENERGY  
ECONOMY**