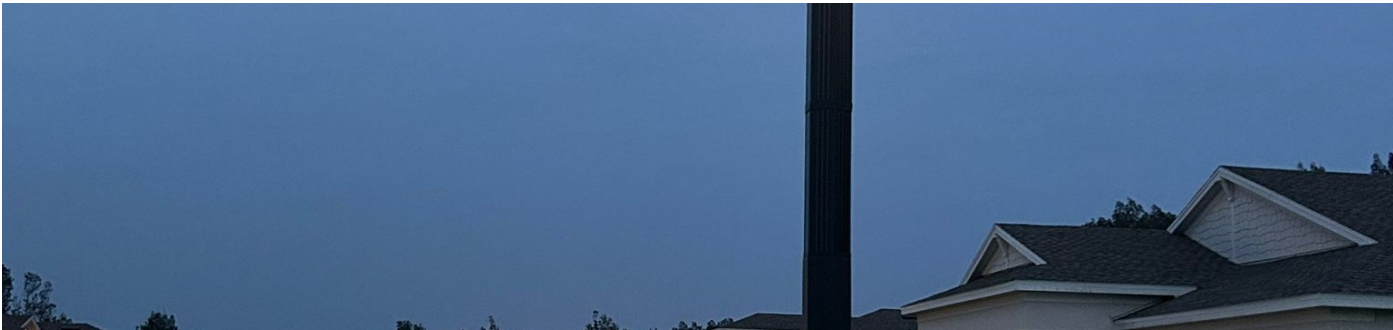




ARMEN GROVES

Residential Solar Wrap Lighting | Orlando, Florida

PROJECT OVERVIEW
Armen Groves is a residential community in Orlando, Florida, where SolarPath supplied approximately 20 Solar Wrap lighting systems to provide reliable off-grid illumination throughout the development.

LOCATION	Orlando, Florida
APPLICATION	Residential Community
PRODUCT	Solar Wrap Lighting System
QUANTITY	Approx. 20 units
POWER	Off-Grid Solar

THE CHALLENGE
The project required outdoor lighting that would support nighttime visibility while complementing the architectural character of the residential community, without relying on conventional utility-powered lighting infrastructure.

THE SOLARPATH SOLUTION
SolarPath provided approximately 20 decorative Solar Wrap lighting systems. The solar technology is integrated vertically into the pole, creating a clean architectural appearance while generating the energy needed for independent off-grid operation.



PROJECT HIGHLIGHTS

- Approx. 20 Solar Wrap lighting systems
- Off-grid solar operation; no utility power required
- Integrated vertical solar technology
- Decorative fixture design for residential settings
- Reduced underground electrical infrastructure
- Residential street and pedestrian-area lighting

RESULT The completed installation provides reliable nighttime lighting while maintaining a clean residential aesthetic. Solar Wrap technology allows the solar components to become part of the pole design rather than relying on a traditional external solar panel.

SMART LIGHTING FOR BETTER COMMUNITIES.
Solar lighting designed around the project, from performance to aesthetics.

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