

# Solar United Neighbors of Florida Co-op Stats

- **70 Solar co-ops** implemented in Florida since 2015.
- **15,400 + homeowners educated** through information sessions and our educational emails.
- We have helped **2,100+ homeowners go solar** across Florida, resulting in **\$48 million** of economic investment and creating **327 jobs**.
- **20.4+ Megawatts** of total installed capacity.
- **316,800 Metric Tons CO<sub>2</sub>e** Offset Lifetime (25-Year)
- **\$88.3 million** Electricity **Bill Savings** over 25 years



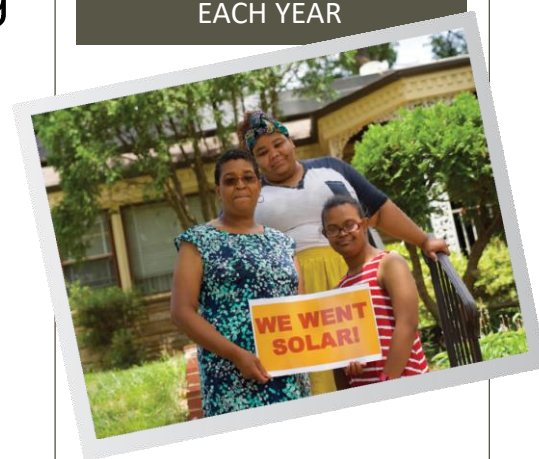
SAVE MONEY ON THE  
COST OF GOING SOLAR



GET UNBIASED, EXPERT  
HELP THROUGHOUT THE  
PROCESS



WE'RE A NON-PROFIT  
THAT HELPS  
THOUSANDS OF  
PEOPLE GO SOLAR  
EACH YEAR





## Florida Solar Co-op Program

**For homeowners:** reduced electric bills, more access to affordable solar PV equipment, more investment in local properties

**For whole county:** empowered citizens, more local jobs, cleaner air, help delay or avoid costly outlays on generating plants and transmission lines, expand business opportunities for solar installers

### ***What is a solar co-op?***

- Solar co-ops consist of homeowners who are bundling their buying power to secure a competitive price and high-quality offerings for solar PV equipment for their respective homes.
- Solar co-ops are homeowners coming together to take control of their energy production, learn together and exercise their purchasing power as more informed consumers.

### ***How do solar co-ops work?***

1. Homeowners learn about solar and decide to join online at **solarunitedneighbors.org/florida**. (There is no fee or commitment to sign up.)
2. Members' roofs reviewed remotely for suitability and members are notified via educational email.
3. Once 20 members have joined, installers invited to bid and co-op members select one installer.
4. Installer draws up customized design and each homeowner decides if they will sign contract.
5. Very important: There is no obligation to sign a contract!
6. Installer completes installations and co-op members celebrate!

### ***What is happening in Florida?***

- 73 co-op programs are either completed or underway.
- Over 2,150 homeowners have gone solar through a Florida co-op.
- Solar United Neighbors of Florida is a program of a 501(c)3 nonprofit based in Washington D.C., Solar United Neighbors. Solar United Neighbors has twelve (and counting!) state programs and has facilitated hundreds of solar co-ops across these states.
- Other local organizations will be invited to become local partners.

### ***How can a County be involved?***

- Elected officials can become **public spokes persons** with the media and other audiences.
- Government officials can **sponsor a co-op** and provide funding through a contract or grant. (Note: Orange County, Hillsborough and Broward County have signed contracts. Miami-Dade County and St. Petersburg pay for a Solar United Neighbors of Florida coordinator position dedicated to facilitating co-ops in that area.)
- Government officials can **publicize the co-op** through a variety of communication channels.
- Government officials can **provide space for "Solar Information Meetings"** designed to educate the public about the benefits of solar.
- Elected and other government officials can **lead by example and become members of the solar co-op**.

***What is the track record of solar co-ops in Florida?***

- St. Petersburg Co-op (2016) Mayor Kriseman endorsed
- Orange County Co-op (2016) Mayor Jacobs spearheaded and funded
- Brevard County Co-op (2016) Brevard County Commission & Satellite Beach Mayor endorsed
- Sarasota County Co-op (2017) City of Sarasota endorsed
- East and West Broward County Co-op (2017) Sponsored by County's Environmental Protection Dept.
- Miami-Dade County Co-op's (2017-2018) Green Corridor District sponsored 6 co-ops
- Miami-Dade County Co-ops (2017) Cities of Miami, South Miami, Miami Shores Village and Miami-Dade County pass resolutions of support for co-ops
- Miami-Dade County Co-ops (2017) Cities of Miami, South Miami, Miami Shores Village, and Town of Surfside passes ordinance to waive solar permitting fees
- St. Johns County Co-op (2017) St. Augustine Mayor Nancy Shaver endorsed
- Volusia County Co-op (2017) City of DeLand, DeLand Mayor Apgar endorsed
- Pinellas County Co-op (2017) City of Dunedin, Safety Harbor and Tarpon Springs endorsed
- Hillsborough County Co-op (2017) Sponsored by County Commissioner Pat Kemp, funded by Hillsborough County
- Palm Beach County (2017) Endorsed by City of West Palm Beach and Mayor's Office of Sustainability
- Leon County Co-op (2018) County Commissioner Dozier endorses, BOCC and City of Tallahassee pass Proclamation of Support
- Miami-Dade County Co-ops (2018) Miami Springs, Doral, Palmetto Bay, Cutler Bay, and Miami Beach passes ordinance to waive solar permitting fees
- Miami-Dade County Co-ops (2018) Miami Springs passes a resolution in support of co-ops
- Citrus County Co-op (2018) County Commissioners pass Resolution of Support
- Franklin-Bay Co-op (2018) supported by City of Apalachicola
- St. Petersburg (2018) funds a St. Pete Co-op Coordinator F/T position and three co-ops
- Orange County (2018) gov't fully funds two co-ops; Orange County Mayor Teresa Jacobs went solar with co-op; 3 County Commissioners join
- Orange County (2018) Orange County achieve Gold status with SolSmart
- Highlands County (2018) BOCC passes Resolution of Support; City Councilman Lowrance and Deputy Mayor of Avon Park endorse
- Sarasota Co-op (2018) Sarasota County and City of Sarasota endorses
- Miami United Teachers of Dade (2018) forms the first affinity group co-op
- Polk County Co-op (2018) endorsed by City of Lake Wales and Bartow, as well as Polk County BOCC
- Palm Beach (2018) endorsed by City of Boca Raton, Delray Beach, West Palm Beach and Boynton Beach
- Broward County (2019) funds Broward County Solar Co-op. City of Coconut Creek passes Resolution of Support.
- Miami-Dade County Employees Co-op (2019) is geared toward employees and departments host info sessions
- Seminole County (2019) City of Oviedo passes Resolution of Support, City of Altamonte Springs hosts launch



- Space Coast (2019) Titusville City Council Member Robert Jordan and Cocoa City Council Member Lorraine Koss endorse; City of Cocoa Beach sponsors info session; City of Cocoa passes Resolution of Support and waives permitting fees.
- Orlando (2019) City of Orlando sponsors 2 co-ops as part of the American Climate Cities Challenge
- St. Petersburg (2020) City of St. Pete sponsors co-ops as part of the American Climate Cities Challenge
- Hillsborough County (2020) funds a co-op
- City of Maitland and City of Winter Park partner on the Orlando Solar Co-op 2020
- Green Corridor District funds 3 South FL co-ops 2020 – 2021
- Miami-Dade County and City of Coral Gables partner on the Miami-Dade Solar Co-op 2020
- Broward County partners on the Broward County Solar co-op 2020
- City of Sarasota and Sarasota County partner on the Sarasota Solar Co-op 2020 & 2021
- City of Layton partners on the FL Keys Solar Co-op 2020
- City of Cocoa, Satellite Beach, and Cocoa Beach partner on the Space Coast Solar Co-op 2020
- City of St Petersburg funds a co-op (2021)
- City of Boca Raton, City of Boynton Beach and City of Delray Beach partner on the Palm Beach Solar Co-op 2021
- County of Manatee, FL partner on The Manatee Sarasota Solar Co-op (2021)
- City of Bradenton, FL partner on The Manatee Sarasota Solar Co-op (2021)
- Broward County, the City of Sunrise and the City of Hallandale partner for the Broward Solar Co-op 2021
- City of Coral Gables, City of Miami, City of Miami Beach and Miami-Dade County partner on the Miami-Dade Solar Co-op 2021 and 2022
- City of Pensacola funds 2022 Solar Co-op
- Hillsborough County funds a 2022 Solar Co-op
- City of Tampa (2022) funds a co-op

**For more information:**

Heaven Campbell

Program Director, Solar United Neighbors of Florida

[heaven@solarunitedneighbors.org](mailto:heaven@solarunitedneighbors.org)

904-701-4059