









SolShare case study

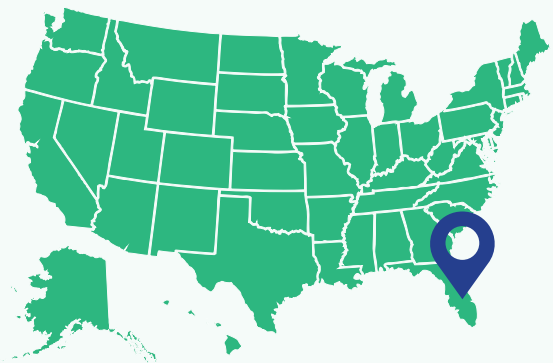


Canopy Apartments is a 296-unit, garden-style multi-family apartment complex in Orlando that embraced smart energy technologies including shared solar. The technology will maximize solar energy available for connected tenants and accelerate the transition to a carbon-neutral built environment, supporting RENU Communities' mission of decarbonizing the built environment.

AT A GLANCE

-  **Project:** Canopy Apartments
-  **Location:** Orlando, Florida
-  **Project type:** Retrofit to existing apartment building
-  **Completed:** 2022
-  **Installer:** esaSolar
-  **Connected Apartments:** 9
-  **House Meter Connected:** Yes
-  **Size of solar system:** 15.2kW AC

PROJECT LOCATION



ESTIMATED OUTCOMES FOR PARTICIPATING RESIDENTS ANNUALLY

1,883
pounds of
CO₂ saved

\$242
electricity bill
saving (USD)

2,221
kWh of solar
electricity