



Hacienda Townhomes

San Diego, CA

Hacienda Townhomes | San Diego, CA

System Size: **54.06 KW DC**

Estimated Annual Production: **80,441 KWh**

Units: 52

Property Owner: San Diego Community Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- First installation of multi-family Affordable Solar Housing (MASH) project in San Diego
- 10,000th solar installation and first to use Virtual Net Metering in San Diego Gas & Electric service
- Saves 56 tons of CO2 a year- equivalent to planting 2262 trees



Park Villas

National City, CA

Park Villas | National City, CA

System Size: **464 KW DC**

Estimated Annual Production: **775,000 KWh**

Units: 144

Property Owner: San Diego Community Housing Corporation

Interconnection: Virtual Net Metering

Highlights

- The largest Multi-family Affordable Housing (MASH) project in California
- Nearly 2,000 solar panels spanning 18 rooftops
- Saves 536 tons of CO2 a year- equivalent to planting 21,793 trees



Centertown

San Rafael, CA

Centertown | San Rafael, CA

System Size: **42.3 KW DC**

Estimated Annual Production: **64,388 KWh**

Units: 60

Property Owner: EAH Housing

Interconnection Type: Virtual Net Metering

Highlights

- Saves 45 tons of CO2 a year- equivalent to planting 1,811 trees



Mayberry Townhomes

San Diego, CA

Mayberry Townhomes | San Diego, CA

System Size: **204 KW DC**

Estimated Annual Production: **293,955 KWh**

Actual Annual Production: **329,500 KWh**

Units: 70

Property Owner: MAAC Project

Interconnection Type: Virtual Net Metering

Highlights

- Outperforms CSI estimates by 12%
- Reduces the energy costs of the property owner by 100%
- Saves 203 tons of CO2 a year- equivalent to planting 8267 trees
- Featured Training Program for residents



Park Crest Apartments

San Diego, CA

Park Crest Apartments | San Diego, CA

System Size: **232 KW DC**

Estimated Annual Production: **346,066 KWh**

Units: 144

Property Owner: San Diego Community Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- Saves 239 tons of CO2 a year- equivalent to planting 9731 trees



Hamilton Meadows

Novato, CA

Hamilton Meadows | Novato, CA

System Size: **124 KW DC**

Estimated Annual Production: **185,105 KWh**

Units: 60

Property Owner: EAH Housing

Interconnection Type: Virtual Net Metering

Highlights

- Project is part of the Hamilton Air Force Base reuse plan
- Affordable Housing Project in the hills of Marin County
- Saves 128 tons of CO2 a year- equivalent to planting 5205 trees



Town & Country Apartments

San Diego, CA

Town & Country Apartments | National City, CA

System Size: **137 KW DC**

Estimated Annual Production: **204,923 KWh**

Actual Annual Production: **215,780 KWh**

Units: 145

Property Owner: San Diego Community Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- Outperforms CSI estimates by 5%
- Saves 142 tons of CO2 a year- equivalent to planting 5762 trees



Torrey Apartments

El Cajon, CA

Torrey Apartments | El Cajon, CA

System Size: **106 KW DC**

Estimated Annual Production: **157,706 KWh**

Units: 52

Property Owner: San Diego Community Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- Saves 109 tons of CO2 a year- equivalent to planting 4435 trees



Turina House Apartments

San Rafael, CA

Turina House Apartments | San Rafael, CA

System Size: **34 KW DC**

Estimated Annual Production: **49,500 KWh**

Units: 15

Property Owner: EAH Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- Saves 34 tons of CO2 a year- equivalent to planting 1392 trees



Pollard Plaza Apartments

San Jose, CA

Pollard Plaza Apartments | San Jose, CA

System Size: **72 KW DC**

Estimated Annual Production: **103,334 KWh**

Units: 130

Property Owner: EAH Housing Corporation

Interconnection Type: Virtual Net Metering

Highlights

- Saves 72 tons of CO2 a year- equivalent to planting 2906 trees



Belovida Apartments

San Jose, CA

Belovida Apartments | San Jose, CA

System Size: **132 KW DC**

Estimated Annual Production: **190,108 KWh**

Units: 50

Property Owner: CORE

Interconnection Type: Net Metering

Highlights

- Saves 132 tons of CO2 a year- equivalent to planting 5346 trees



Los Robles Apartments

Vista, CA

Los Robles Apartments | Vista, CA

System Size: **167 KW DC**

Estimated Annual Production: **240,451 KWh**

Units: 76

Property Owner: Community Housing Works

Interconnection Type: Net Metering

Highlights

- Saves 166 tons of CO2 a year- equivalent to planting 6761 trees



Farley Place Apartments

Belvedere, CA

Farley Place Apartments | Belvedere, CA

System Size: **10 KW DC**

Estimated Annual Production: **14,687 KWh**

Units: 15

Property Owner: EAH Housing Corporation

Interconnection Type: Net Metering

Highlights

- Saves 10 tons of CO2 a year- equivalent to planting 413 trees