

Home Energy Systems to Install Over 2.4 Megawatts of SunPower Solar Across Six San Diego County YMCA Branches

The SunPower Systems are Designed to Help Local YMCAs Maximize Solar Investment and Cut Energy Costs

SAN DIEGO, CA, UNITED STATES, October 9, 2017 /EINPresswire.com/ -- [Home Energy Systems](#), along with Hamann Construction, is set to use the high-efficiency SunPower solar energy solutions on six YMCA locations across San Diego, Calif. Once installed and operating the solar power systems are expected to offset approximately 70 to 85 percent of each locations' energy consumption, potentially saving these YMCA facilities millions of dollars over the lifetime of the systems.

Home Energy Systems plans to break ground on the first of six YMCA locations in San Diego County in September 2017. These six locations include: Toby Wells YMCA (Kearny Mesa), Mission Valley YMCA, McGrath Family YMCA (Rancho San Diego), Cameron Family YMCA (Santee), Jackie Robinson Family YMCA (Southeastern San Diego), and Dan McKinney Family YMCA (La Jolla). The entire project is expected to be completed within the next year.



SunPower Helix Roof Dual-Tilt System with SunPower Helix Carport System installed at Copley-Price Family YMCA by Home Energy Systems in 2016.

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Our mission is to provide clean, inexpensive, reliable energy to the communities of San Diego.”

Ross Williams, Vice President of Home Energy Systems

These projects build on the solar installation currently operating at [Copley-Price Family YMCA](#) in San Diego's City Heights neighborhood, also in partnership with Hamann Construction. The two companies have shown that together they provide high value and quality workmanship for the YMCA, as well as the community members of San Diego.

Project Specifications:

6 YMCA of San Diego County Locations

Locations include: Toby Wells YMCA, Mission Valley YMCA, McGrath Family YMCA, Cameron Family

YMCA, Jackie Robinson Family YMCA, and Dan McKinney Family YMCA
1 Rooftop SunPower® System
2 SunPower® Helix™ Carports Systems
3 [SunPower® Helix™ Roof Dual-Tilt System](#) with SunPower® Helix™ Carports
2.482 megawatts for all six locations combined
Estimated energy production equals 4,056,953-kilowatt hours

“This portfolio of solar projects with the YMCA is a great example of our mission to provide clean, inexpensive, reliable energy to the communities of San Diego,” states Ross Williams, Vice President of Home Energy Systems, “We couldn’t be more excited to partner once again with one of San Diego’s best in strengthening our communities.”

Home Energy Systems set out to fulfill the YMCA’s vision of improving the quality of human life, for not only those who choose to utilize and enjoy its facilities but for all residents in the San Diego community. Home Energy Systems is able to bring clean, renewable energy to the Y in six additional locations this year.

“At the YMCA of San Diego County, we have many facilities (17 branches and three camps) – and we’re always looking to implement sustainability measures to help our facilities be energy efficient,” said Luis D’Carpio, the organization’s Vice President of Facilities & Sustainability. “Home Energy Systems in collaboration with Hamann Construction and San Diego Gas & Electric are helping us better achieve our goals in this space.”

Home Energy Systems was the first ever to install a SunPower® Helix™ solution. Already breaking ground with design and innovation in the San Diego commercial solar field, Home Energy Systems is excited to continue to provide clean energy for the residents and businesses of San Diego County.

About Home Energy Systems

Home Energy Systems has been a San Diego solar energy design and installation company since 2001. H.E.S. provides clean energy through quality solar power systems for homes and businesses with attention to the financial sense it makes for each client. Home Energy Systems prides their business on quality customer service, cutting-edge design, efficiency, and aesthetic value to keep power flowing, electric bills low, and to preserve the original beauty of the property. Home Energy Systems has been monetizing the sun since 2001.

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