



# Solar panel project success stories

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Inspira Health is a charitable nonprofit healthcare organization and a regional leader in physician training, with four medical centers, two comprehensive cancer centers, multiple specialty health centers throughout New Jersey.

Introducing one of the country's first RV parks to run on solar power. Find out how Trina Solar's C&I Solutions team helped the Glades Resort become fully powered by a 1 Megawatt (MW) solar power station.

Using Trina Solar Panels, Black Hills State University is on track to generate 1.3 MWh of power annually, and the campus will be powered by 78% renewable energy. BSHU anticipates savings of more than \$100,000 annually from all of its solar installations.

Construction and testing of the Porterville project took about six months. This short construction phase was enabled by over a year of pre-construction planning and experience gained from Southern California Edison's numerous other facilities.

As part of its commitment to energy efficiency, Colorado State University wanted to minimize the cost of providing energy to its campus while also decreasing harmful emissions generated by conventional electricity.

This is the largest Multi-family affordable Solar Housing (MASH) project in California and generated 775,000kWh of electricity annually, enough to power 144 housing units and property common areas.

Discover how the Oshman Family Jewish Community Center and Taube Koret Campus for Jewish Life in Palo Alto, California decided to power its buildings with renewable energy using Trina Solar's products.

Bombard teamed with JMA Architecture Studios, JBA Electrical Engineers and Martin Harris Construction to engineer, procure, and construct a 3.5 Megawatt AC solar PV power plant at the City of Las Vegas Water Pollution Control Facility.

Located in southern region of Spain, specially in Huelva, the Valcasado project stands as a testament to innovation and renewable energy advancement. Developed by Elmya, a prominent client in the renewable energy sector, this endeavor boasts a capacity of 22MW, utilizing cutting-edge technology exemplified by the Vanguard 1P trackers.

Located in Estonia, this FixOrigin Project showcases innovation and reliability in challenging weather conditions. TrinaTracker, a business unit of TrinaSolar, provides the fixed-structure mounting system featuring TrinaSolar modules, which are designed to excel in harsh environments and heavy snow. FixOrigin's ultra-compatibility with TrinaSolar Vertex DEG21 modules ensures top performance and robust reliability,



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guaranteeing faster and easier installation, saving time and costs.

Located in the Qingnan Community, Qinghu Town, Donghai County, Lianyungang, this new village installation was completed in early 2014 providing Trina enabled power to 129 families in the community. Learn more.

This 120MW project in Xiangshui, Jiangsu was completed and connected to the grid in 2015. It covers an area of approximately 3,853mu and deploys 480,000 Trina Solar modules in total. Learn more.

Contact us for free full report

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