



North Valley Solar Power Serves Davis as Local Solar Company

September 10, 2026

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North Valley Solar Power, a locally owned solar design and project management company, has outlined the project coordination process used through its Davis location at 720 Olive Dr d1 b. The office supports residential solar projects through system design, permitting coordination, utility interconnection, project management, activation, and post-activation support.

North Valley Solar Power develops residential solar system designs using household electricity consumption, roof orientation, available roof area, and shade conditions. As a Solar Company serving Northern California, the company coordinates the administrative and design stages of each project while physical installation work is performed by its licensed sister company.

For a solar project in Davis, project coordination may include permit preparation, inspection scheduling, and utility interconnection documentation. Requirements and processing timelines can vary depending on the applicable permitting authority, utility procedures, property characteristics, and the scope of the individual

project.

The company uses Aurora LiDAR modeling and satellite imagery as part of its system design process. These tools can be used to evaluate roof characteristics and shading conditions and to develop projected solar production figures for a proposed system.

Production figures provided during the proposal process are estimates rather than guarantees. Actual solar generation can vary based on weather, shading, equipment performance, electricity consumption, system availability, and other site-specific or operational factors.

Financial projections are also based on assumptions available when a proposal is prepared. Estimates involving electricity costs or potential monthly savings may consider historical household energy consumption, current utility rates, projected solar production, financing terms, and other applicable variables. Actual utility bills and financial results may differ if electricity rates, consumption patterns, financing costs, system performance, or other conditions change.

Project coordination can include system design, financing documentation, permit submission to the City of Davis or Yolo County where applicable, inspection coordination, utility interconnection, and activation. The company also provides access to production-related information after a system becomes operational.

Post-activation production monitoring is intended to provide information about system output over time. Production data can help identify changes in system performance, although seasonal conditions, weather, shading, household electricity use, and equipment operation may affect results. Monitoring information should therefore be considered together with actual utility billing and system performance data.

North Valley Solar Power states that it maintains 15 Google Business Profile listings across Northern California. Customer feedback associated with the business is also aggregated through Trustindex from sources including Google, Facebook, and Trustindex.

The Davis office serves customers in Davis and surrounding communities, including portions of Yolo and Sacramento counties. Individual projects may follow several stages, including an initial property and energy evaluation, system design, proposal preparation, financing coordination when applicable, permitting, project management, physical construction by the licensed sister company, inspection, utility approval, activation, and ongoing system support.

During the initial evaluation and proposal process, homeowners may receive information about roof suitability, estimated system production, financing structures, projected electricity-cost impacts, and anticipated project timelines. These figures depend on the information available for the individual property

and should be treated as projections rather than guaranteed outcomes.

Permitting and utility timelines also vary by project. Factors can include application requirements, inspection availability, requested revisions, utility review procedures, equipment availability, and other circumstances outside the control of the project management company.

The company's project management model provides a designated point of contact during the solar project process. This representative coordinates information related to design, documentation, permitting, inspection, utility interconnection, activation, and subsequent support according to the requirements of the individual project.

By documenting its Davis project process, North Valley Solar Power is providing additional information about how residential solar projects move from initial property evaluation through system activation and post-activation monitoring.

About North Valley Solar Power

North Valley Solar Power is a locally owned solar design and project management company serving Davis and other Northern California communities. The company provides residential solar system design and coordinates permitting, utility interconnection, financing documentation where applicable, project management, activation, and post-activation support. Physical installation work is performed by North Valley Solar Power's licensed sister company.

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For more information about North Valley Solar Power, contact the company here: North Valley Solar Power - Davis
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North Valley Solar Power

North Valley Solar Power helps Lodi homeowners and businesses save on energy costs with custom solar solutions. We also guide customers through federal tax credits, rebates, and local incentives to maximize solar savings and reduce upfront costs.

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