

New Mexico Water & Electric Announces Solar Installation for Recreational Vehicles

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/EINPresswire.com/ -- Recreational vehicles consume an average of 20kwh of electricity every day. Batteries help provide sufficient and constant power supply, but they can be expensive and challenging to recharge.

New Mexico Water & Electric announces [Solar Installation for Recreational Vehicles](#) owners. The solar panels are firmly fixed on the vehicle and connected to batteries.



With the solar installation, RV owners don't have to depend on the campsite with electrical hook-up, which helps them maintain their freedom. The company uses high-quality components, while professionals with many years of experience carry out the installation.

New Mexico Water & Electric is a fully licensed residential and commercial electrical contractor. The company serves clients mainly in Albuquerque, Hillsboro, Las Cruces, Sierra County, etc. As an innovative company in the energy sector, they're always engaging in progressive ideas to improve their clients' lives.

Their solar Installation for Recreational Vehicles services is one of the best anyone can find in New Mexico. They have a team of expert solar installation technicians and engineers who have experience installing solar power in different kinds of RV vehicles, models, brands, and construction.

The capacity to construct quality custom solar installations is one of the main reasons New Mexico Water & Electric is a top renewable energy provider in Southern New Mexico. They provide custom solar installations based on the customer's preference. The company's team of [expert electrical contractors](#) works with the client to determine the volume of electricity consumption in the RV to know the type and capacity of solar installation they need.

Apart from installing the panels, they also ensure that other RV solar components like wiring and batteries are in place. With decades of business experience, they take pride in quality installation using the best materials and tools. They also work with the client's budget without compromise on quality.

Having solar installation on RV is highly beneficial, especially for those who use it for [living off the grid](#). They have power all the time and everywhere, so they don't have to find a power outlet and charge the battery. Users will also reduce the cost of electricity consumption, and they can go anywhere without the fear they may run out of power.

New Mexico Water & Electric and its team of technicians and engineers are committed to their client's satisfaction and to ensure they have quality customer service.

For more information, please visit <https://www.nmwaterandelectric.com/>.

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