



## FOR IMMEDIATE RELEASE:

USOL Energy opened its doors this year and plan to be a major supplier of Photovoltaic Modules in Mexico, USA and Abroad.

USOL Energy offers exemplary Customer service by using its Cooperative visionary collective comprised of both Mexican and American PV experts. Installation Companies, Distributors, Engineering Firms and Allied Industry can expect full support in structuring their systems, logistics when ordering PV Modules. Based in both Mexico and the United States, USOL Energy offers a unique approach to collaborative Renewable Energy Industry projects.

We will be at InterSolar USA 2105! Our Non Profit partner, <u>Power Of Green</u>, will be having their youth core creating a special Solar Powered Documentary and Live Streaming at the Conference which also demonstrates the use of portable Solar. Recently, USOL Energy added new Marketing Campaigns which include ECOTAINMENT: Entertainment using portable renewable energy to lower carbon footprint. USOL Energy is participating in Media Campaigns, both Audio and Visual, which enhance the image of both our location and Renewable Energy industry. Working in Conjunction with local Eco Non Profits, we are creating projects that help the community greatly. Currently, via Power Of Green, USOL is working with Volunteer Ministers and Government of Nepal to integrate Solar into, not only Emergency response, but also for rebuilding in the hardest hit areas.

At USOL Energy, we care about what you need and want. We are dedicated to making effective and high quality solar panels, as well as, making logistic problems a thing of the past! We can not only provide excellent Modules, but also have a large network of Consultants, Engineers and Installers that can service every aspect of your needs. They also provide free PV Education in their locations.

Welcome to a new era, where we work together globally to create Clean Energy. We are proud to represent our Country in a way that benefits all Mankind. For More Information: tcarter@usolenergy.com

