



Approval for solar power generation in the desert

In September 2011, the Department of Energy issued two partial loan guarantees of \$1.5 billion in total under the Financial Institution Partnership Program (FIPP) to finance Desert Sunlight, a 550-MW photovoltaic (PV) ...

The legislation approved a lease between the Navajo Nation and Painted Desert Power, LLC for approximately 4,500 acres. The lease will allow the development of a 750-megawatt photovoltaic solar generation and ...

The suit challenges the county's approval of the Big Rock 2 Cluster Solar and Battery Storage Project. At the center of the dispute is the Big Rock 2 Cluster Solar and Battery Storage Project, approved ...

PG& E received approval of a 25-year power purchase agreement (PPA) with First Solar, Inc. for generation from the Desert Sunlight project. The PPA is for a solar photovoltaic facility that will provide 300 megawatts of new ...

The Rough Hat Clark County Solar Project is a proposed 400-megawatt solar photovoltaic facility on 2,400 acres of public land that would replace nearly 4 square miles of Mojave Desert habitat with solar ...

PALM SPRINGS, Calif. - The Bureau of Land Management has approved the Arica and Victory Pass solar projects near Desert Center in eastern Riverside County. These are the first projects to be ...

The Ivanpah Solar Electric Generating System is a concentrated solar thermal plant located in the Mojave Desert at the base of Clark Mountain in California, across the state line from Primm, Nevada.

Solar grazing transforms China's desert solar farms into productive pastures. Sheep graze beneath photovoltaic panels while installations generate clean energy, creating benefits for herders and reversing ...

WASHINGTON, DC - Secretary of the Interior Ken Salazar today approved the Desert Sunlight Solar Farm, a 550-megawatt (MW) solar power project to be built in the California desert east of Palm Springs.

Summary: This presentation describes research on soil and plant communities impacted by utility-scale solar energy (USSE) development in the Desert Southwest, USA.



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