

# New Mexico Suntower Solar Generating Station

Dona Aña County, NM

## Client

NRG Energy, Inc.  
211 Carnegie Center  
Princeton, NJ 08540

## Project Location

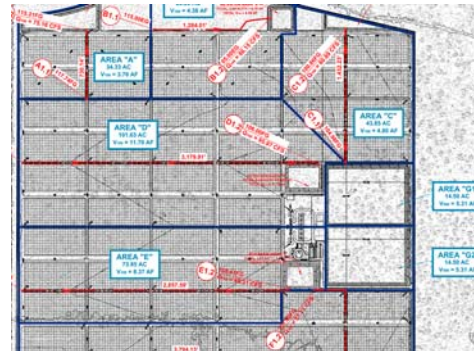
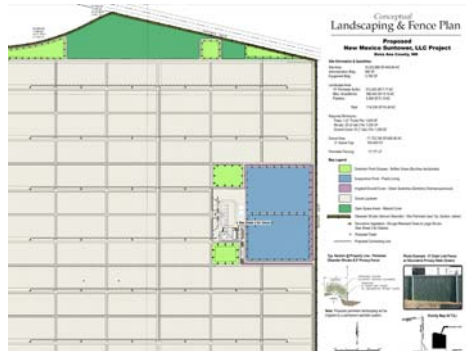
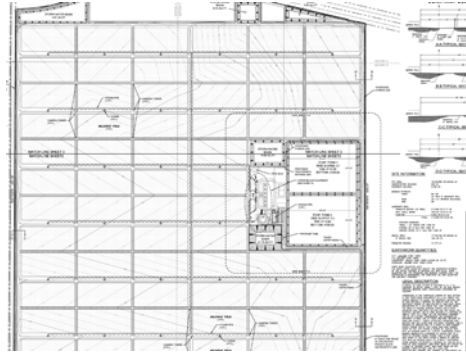
Dona Aña County, NM

## Contact

Dallas Tharpe  
225 / 618-4401

## Completion Date

2009



JBA was retained by NRG Energy, Inc. to prepare Civil Engineering plans and specifications and a Preliminary Drainage Study for the proposed 440 AC New Mexico Suntower Solar Generating Station in Doña Ana County, NM, just north of the U.S./Mexico border. The project is to utilize solar technologies developed by eSolar, Inc.

As part of its services, JBA prepared various planning-related plans and documents, including Preliminary Landscaping Plans, transportation exhibits, facility exhibits, public notice packages, field coordination for aerial surveys, and support to NRG throughout the planning phase of the project.

## Project Staff

J.T. Stanton, P.E. – *Project Engineer*  
Dennis W. Jackson, P.E. – *Project Hydrologist*  
Edward J. Bonadiman, P.L.S. – *Survey Manager*

