

200-Acre, 20 MW Photovoltaic (P.V.) Solar Project

Dona Ana County, NM

Client

NRG Energy, LLC
1817 Aston Avenue, #104
Carlsbad, CA 92008

Project Location

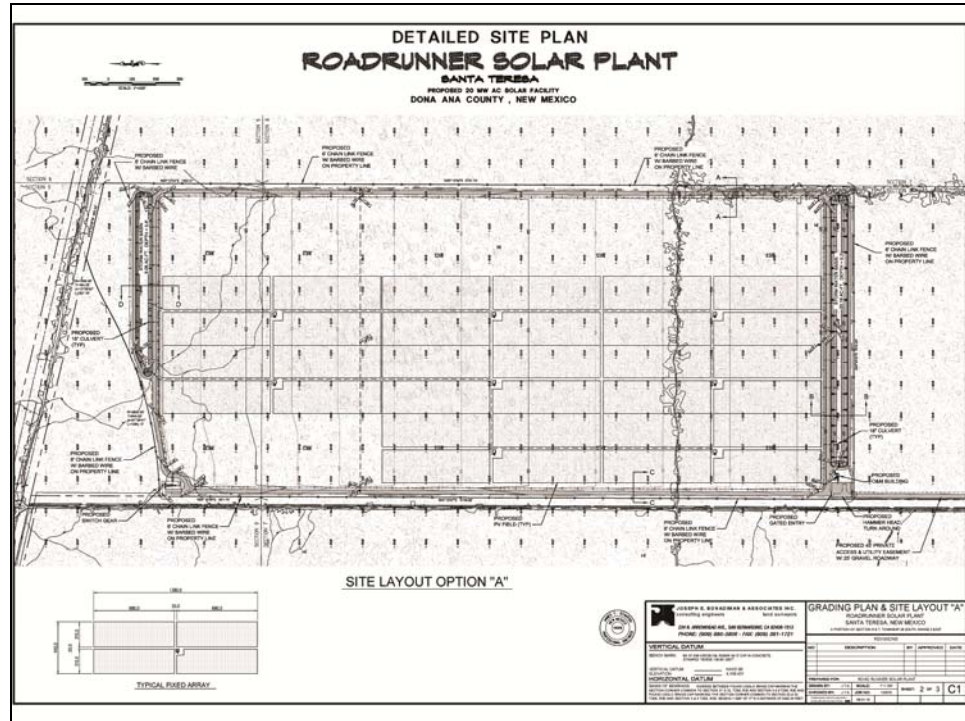
Dona Ana County, NM

Contact

Richard Dryden
(760) 710-2150

Completion Date

2010



JBA provided Civil Engineering consultation/design, site layout, grading plans, aerial survey control, field topographic surveying, Preliminary Hydrology Study & Drainage Analysis, Conceptual Landscaping Plans, quantities/cost estimates, public notice package, and GIS base mapping/research

for the 200-acre, 20 MW NRG Solar, Inc. Roadrunner photovoltaic (PV) facility in Dona Ana County, NM.

The project was approved and conditioned by the Dona Ana County Planning Commission in 2010, and has entered into final design/final permitting.

Key Project Staff

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

