



BLUE OAK ENERGY COMPLETES CONSTRUCTION ON 2.6MW PUTAH CREEK SOLAR FARM

Putah Creek Solar Farm begins generating electricity for residents of Winters, California.

DAVIS, California, November 3, 2014 – Blue Oak Energy, a commercial and utility engineering firm has completed the construction of a 2.6MW solar power generation facility in Winters, California. This accomplishment signifies a progressive renewable stance by residents and local authorities. The solar farm, which will be locally owned and operated, is located 30 miles west of Sacramento.

The completion of the project represents an important step forward in Blue Oak Energy's mission to make our sustainable energy future a priority by delivering real world solutions today. Tobin Booth, the founder and CEO of Blue Oak Energy states, "Blue Oak Energy is delighted to have delivered the solar design and construction on Putah Creek Solar Farm. The successful collaboration between Blue Oak Energy, Array Technologies and Solvida Energy Group have been critical in meeting the project's goals. We are excited for the residents of Winters and Yolo County, one of the greenest areas of the United States. We regard this project as a significant milestone in the city and county's commitments towards an environmentally clean future."

Putah Creek Solar Farm, LLC contracted Blue Oak Energy to engineer and construct the nearly 13 acre solar farm. The 8,640 modules are connected to DuraTrack HZ, a widely deployed single-axis solar tracker. These trackers were manufactured and supplied by Array Technologies, Inc. (ATI), a leading manufacturer of solar tracking and racking systems. Ron Corio, ATI Founder and CEO, states, "We are thrilled to be working alongside Blue Oak Energy yet again. They are a trusted partner that does exceptional work on each and every solar installation they are involved in."

The solar farm was permitted through Yolo County and was included in the county's Climate Action Plan. This action plan includes the reduction of carbon emissions through such measures as renewable energy production.

About Blue Oak Energy

Blue Oak Energy's mission is to make our sustainable energy future a priority by delivering real world solutions today. The company's technical leadership in commercial and utility scale solar engineering and distributed generation has helped establish the solar energy industry as the world's fastest growing electrical generation technology. Blue Oak's comprehensive solar engineering, commercial and utility solar plant construction and technical due diligence are well



acknowledged. Blue Oak Energy was founded in 2003 by CEO Tobin Booth and is headquartered in Davis, California. Additional information can be found at <http://www.blueoakenergy.com>

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