

Brightsource energy ivanpah United Arab Emirates



- ✓ **ALL IN ONE**
- ✓ **100Kw/174Kwh
High Capacity**
- ✓ **Intelligent
Integration**





Overview

BrightSource Energy, Inc. is an based, corporation that designs, builds, finances, and operates utility-scale . ranked BrightSource as one of the top 10 startups in the world in 2008.



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Positioning 173,000 Heliostats to Focus the Sun - Timken World

As a result of their success with Cone Drive's Ivanpah solution, BrightSource Energy is using Cone Drive technology for other CSP projects, including one 700-megawatt plant in the United Arab Emirates and another in Israel's Negev desert. "Solar power technology continues to improve," says Randall.

BrightSource Information

BrightSource is a world leader in Concentrated Solar Power plant development with over 700 MW operational at Ivanpah (California) and Ashalim (Israel) and two projects under construction in Dubai and South Africa.



BrightSource Energy Inc

One of BrightSource Energy's flagship projects is the Ivanpah Solar Electric Generating System, located in the Mojave Desert in California. Ivanpah is the world's largest CSP plant, with a ...

NRG Energy and BrightSource Energy Partner on Ivanpah Solar ...

The BrightSource Energy team combines nearly three decades of experience designing, building and operating the world's largest solar energy



plants with world-class project development ...

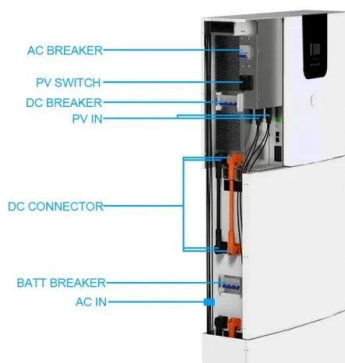


IVANPAH OWNERS BrightSource Energy, NRG Energy & Google

IVANPAH Rising 450 feet above the California desert, Ivanpah is the world's largest concentrating solar power facility. INVESTING in AMERICAN ENERGY OWNERS BrightSource Energy, ...

BrightSource Energy Inc

One of BrightSource Energy's flagship projects is the Ivanpah Solar Electric Generating System, located in the Mojave Desert in California. Ivanpah is the world's largest CSP plant, with a capacity of 392 megawatts (MW).



BrightSource:

(BrightSource Energy)?? ,:



IVANPAH

Ivanpah uses power tower solar thermal technology to generate power by creating high-temperature steam to drive a conventional steam turbine. Mirrors are used to concentrate sunlight and create steam, which is then converted to electricity.



IVA

The Ivanpah Solar Electric Generating System consists of three units, delivering power to residents of California via PG& E and Southern California Edison. LOCATION : Mojave Desert, California, USA CAPACITY : 377 MW total (3 units)

NRG Energy and BrightSource Energy Partner on Ivanpah Solar ...

The BrightSource Energy team combines nearly three decades of experience designing, building and operating the world's largest solar energy plants with world-class project development capabilities. The company now has contracted to sell 2600 megawatts of power to be generated using its proprietary solar thermal technology. BrightSource Energy



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BrightSource Energy

BrightSource Energy, Inc. is an Oakland, California based, corporation that designs, builds, finances, and operates utility-scale solar power plants. Greentech Media ranked BrightSource as one of the top 10 greentech startups in the world in 2008.

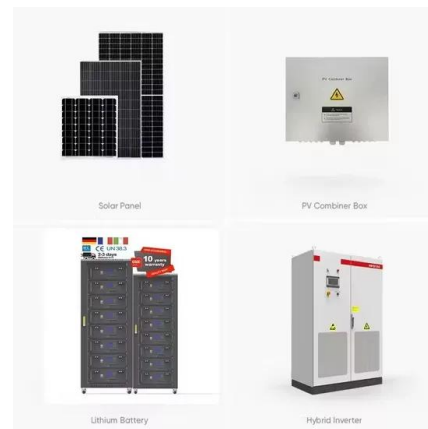


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IVANPAH Rising 450 feet above the California desert, Ivanpah is the world's largest concentrating solar power facility. INVESTING in AMERICAN ENERGY OWNERS BrightSource Energy, NRG Energy & Google LOCATION Ivanpah Dry Lake, California LOAN AMOUNT \$1.6 Billion ISSUANCE DATE April 2011 GENERATION CAPACITY 392 MW PROJECTED ANNUAL ...

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