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Sunvapor, Inc., based in Pasadena, CA, is a leading provider of innovative technologies for the Water-Energy-Food Nexus. Their cutting-edge solutions include solar steam generation systems with thermal energy storage, thermal desalination, sustainable design, and precision construction.

Company History. Founded in 2014, Sunvapor is a leading solar process heat and desalination company. Sunvapor has developed solar steam, energy storage, and desalination technologies with several awards from the US Department of Energy.

Sunvapor, Inc. is on a path to desalinate billions of barrels of the country's saltiest water - three times saltier than seawater - with our robust, patented process. And we are using solar steam ...

Today, Oberon Fuels, a renewable fuels producer, and Sunvapor, a renewable heat provider, commissioned a solar steam project under the first purchase agreement in the U.S. for industrial solar...

Sunvapor, Inc. Previous. Previous. Operations start for the country's first industrial solar steam boiler for pasteurization. Next. Next. Almond Processor Receives \$3.9M Investment Grant. Sunvapor, Inc. 145 N. Sierra Madre Blvd. Suite 3 Pasadena, CA 91107.

Project Name: Green Parabolic Trough Collector Inspired by an Architectural Paradigm Funding Opportunity: CSP: COLLECTS SunShot Subprogram: CSP Location: Livermore, CA SunShot Award Amount: \$1,740,564 Awardee Cost Share: \$435,141 This project seeks to drive down the material and assembly costs of traditional parabolic trough collectors by using a special grade ...

Sunvapor, Inc. 15 likes. Sunvapor is a project and technology development company that delivers market-ready solutions to sustainability challenges. We are pioneering the deployment of solar steam...

Sunvapor, Inc is a decarbonization solutions provider, offering project and technology development focused on difficult-to-decarbonize sectors of our energy economy. Areas of focus include providing renewable process heat, cooling, and desalination.

Sunvapor, Inc. | LinkedIn ??? 766? | Delivering solutions to sustainability challenges. | Sunvapor is a project and technology development company that delivers market-ready solutions to sustainability challenges. We are pioneering the deployment of solar steam and process heat, with commercial plants under contract for the fuels and food processing industries offering ...

The U.S. Department of Energy is funding a demonstration of Sunvapor's solar steam and thermal battery technology to further lower the Carbon Intensity (CI) of the renewable dimethyl ether (DME) produced by



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Oberon Fuels at its Maverick Innovation Center in Brawley, California. The demonstration project will reduce the amount of natural gas currently used ...

U.S. DEPARTMENT OF ENERGY FUNDED TECHNOLOGY. As an award subrecipient to the University of California, Davis, Sunvapor is leading the industrial development of a high-temperature (>600°C) process heating facility ...

Today, Sunvapor's low-cost solar thermal collector technology generates industrial process heat that is cost-competitive with natural gas and produces virtually zero carbon emissions. "Second only to the transportation sector, ...

News Sunvapor, Inc. 6/22/17 News Sunvapor, Inc. 6/22/17. 70% of California's Pistachio Crop Could Go Solar All At Once -CleanTechnica. Read More. News Sunvapor, Inc. 6/16/17 News Sunvapor, Inc. 6/16/17. EERE Success Story - Concentrating Solar Power Transforms Food Processing with Solar Steam

Find company research, competitor information, contact details & financial data for SUNVAPOR, INC. of Pasadena, CA. Get the latest business insights from Dun & Bradstreet.

Sunvapor, Inc jobs in Fresno, CA. Sort by: relevance - date. 1,000+ jobs. Staff Engineer- Construction Inspection Division. Moore Twining Associates, Inc. 2.9. Fresno, CA. \$30 - \$38 an hour. Full-time. Monday to Friday +1. Easily apply. This is not a hybrid or remote position.

Sunvapor, Inc. 14 likes & 1 talking about this. Sunvapor is a project and technology development company that delivers market-ready solutions to sustainability challenges. We are pioneering the...

Sunvapor's mission is to create and deploy profitable deep decarbonization technologies. We have earned four highly competitive awards for technology innovation in renewable energy from the U. S. Department of Energy. We are recognized as the leading solar industrial steam developer in the USA.

Sunvapor is eligible to compete in the next two rounds for an additional \$1,750,000. Sunvapor's patent-pending Solar Hybrid Desalination System is designed to separate clean water from the saltiest brines to reduce the cost of wastewater disposal while supplying fit-for-purpose water for uses outside of the oil and gas industry.

Sunvapor is a project and technology development company that delivers solutions to difficult-to-decarbonize sustainability challenges. Pioneering the deployment of solar steam, Sunvapor has ...

SUNVAPOR, INC. is a New Mexico Foreign Profit Corporation filed on October 1, 2024. The company's filing status is listed as Active and its File Number is 7890400. The Registered Agent on file for this company is Universal Registered Agents, Inc. and is located at 1012 Marquez Place Suite 106b, Santa Fe, NM 87505. The company's principal ...



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RECIPIENT:Sunvapor, Inc. STATE: CA . PROJECT TITLE: Solar steam on demand . Funding Opportunity Announcement Number . DE-FOA-0001778 . Procurement Instrument Number . DE-EE0008396 . NEPA Control Number . GFO-0008396-001 . CID Number . Based on my review of the information concerning the proposed action, as NEPA Compliance Officer (authorized ...

LIVERMORE, Calif., June 25, 2018 /PRNewswire/ -- Sunvapor, Inc., a company that develops technology solutions to sustainability challenges, announced that it was selected to receive a \$1.5 million ...

Today, Oberon Fuels, a renewable fuels producer, and Sunvapor, a renewable heat provider, commissioned a solar steam project under the first purchase agreement in the U.S. for industrial solar steam.

Sunvapor, Inc. Renewable process heat through solar steam generation and storage. About Us Contact . About Us. Technology and project developer delivering solutions to difficult-to-decarbonize challenges. Over \$7 million in technology awards from the US Department of Energy. Our solar steam project for organic nut processor California Custom ...

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