

Who is Jones power?

In both renewables and midstream, Jones Power works with equal parts American grit and ingenuity. We are a field-seasoned family with decades of experience working together on some of our nation's most strategic energy projects. When you hire Jones Power, you get Jones Power: Our team, our equipment, our passion, and our commitment.

Does Jones power build our country's energy infrastructure?

Jones Power builds our country's energy infrastructure- which means we are building our country's future. We do not take that charge lightly. There is unprecedented opportunity in today's energy sector. Moving forward means pursuing the right way, not the easy way.

Why should you hire Jones power?

When you hire Jones Power, you get Jones Power: Our team, our equipment, our passion, and our commitment. And wherever the future of energy goes, Jones Power will be there. Our commitment to excellent is born from our Southern roots and 70 years of doing the hard work, building strong relationships, and developing smarter solutions.

What makes Jones power unique?

For 70 years, we've been cultivating, living out, and sharing our values. We believe in doing the right thing. We build long-lasting relationships on a foundation of unwavering trust. No matter the content, no matter the cost, Jones Power is powered by integrity. We are passionately committed to getting the job done.

What are Jones power's core values?

At Jones Power, our core values lead us through every project. Our values energize our people, our partnerships, and our commitment to safety and integrity. They keep us striving to help our clients succeed. For 70 years, we've been cultivating, living out, and sharing our values. We believe in doing the right thing.

Jones Power successfully completed the civil construction for the JONES FARM SOLAR PROJECT, a 64-megawatt solar installation located in Queen Anne's County, Maryland. This ...

HATTIESBURG, Miss., March 04, 2025--Jones Power continues their growth in the renewable energy sector with a 1,250-acre project in South Central Texas. With Texas leading the nation ...

In the fall of 2022, Jones Power was selected as the civil construction contractor for the PEREGRINE SOLAR PROJECT, a 300-megawatt utility-scale solar power facility spanning ...

Jones Power successfully completed the civil construction for the Jones Farm Solar Project, a 64-megawatt solar installation located in Queen Anne's County, Maryland. ... Jones Power takes ...

Jones Power has been selected by two EPC contractors to execute the civil construction scope on two large solar and BESS projects outside of Phoenix and Tucson, ...

Jones Power has recently secured significant contracts to manage the civil construction aspects of two utility-scale solar and battery energy storage projects in Arizona. ...

We power the energy industry. From providing midstream pipeline logistics to planning and constructing solar farms, we bring our legacy of integrity to every project and partnership we ...

Jones Power has been selected by two of America's leading utility-scale solar Engineering, Procurement & Construction (EPC) contractors to execute the civil construction scope on two large solar and Battery Energy ...

Jones Power has the experience to deliver quality utility-scale solar farm construction and site preparation. We have completed over 60 sites across 20 states, totaling thousands of acres. ...

Jones Power successfully completed the civil construction phase for the CARDINAL SOLAR PROJECT, a 25-megawatt solar installation located in Cranberry Township, Venango County, ...

At Jones Power, people are at the heart of our midstream and renewable energy business. Jones Power wouldn't be one the most reputable name in the midstream industry and we wouldn't be one of the fastest growing solar ...

Jones Power successfully completed the civil construction scope for the RAGSDALE SOLAR PROJECT, a 100-megawatt utility-scale solar installation spanning over 600 acres near ...

Jones Power is continuing its expansion in the renewable energy sector with a major 1,250-acre project in South Central Texas. As Texas remains a national leader in solar ...

Jones Power Advances Civil Construction on Major Solar Development in Texas Jones Selected as Civil Contractor at 1,250-Acre Site, 252-Megawatt Clean Energy Project

Renewable Energy Solutions - Harnessing wind, solar, and other sustainable technologies. Innovation & Efficiency - Advancing green technologies for a smarter energy future. ...

We provide one-of-a-kind, end-to-end construction services to streamline and support your renewable energy projects. We have over 1.8 Gigawatts (GW) of solar farm experience, ...

Jones Power has been selected by two of America's leading utility-scale solar Engineering, Procurement & Construction (EPC) contractors to execute the civil construction ...

With Texas leading the nation in solar and battery energy storage development, this project further strengthens Jones Power's position as a major player in the region's renewable ...

With over 500 acres and 100MW, the Bluegrass Solar Project is Maryland's largest solar project to date. **LEARN MORE.** XTO YARD MANAGEMENT. Jones Power was tasked by XTO Energy to be responsible for a total reorganization ...

Jones Power provides civil and environmental construction services for solar farms, including site preparation, stormwater pollution prevention, and installation of solar ...

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