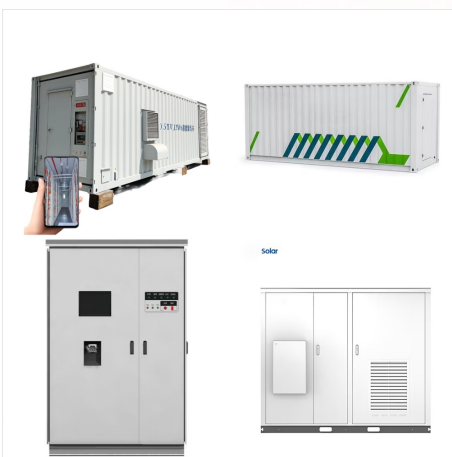




For Manoj Sinha, CEO and Co-Founder of sustainable energy company Husk Power Systems, pursuing a career in electrical engineering was never going to be easy. Sinha was brought up in Bihar, East India, where approximately 70% of the state's 110 million population have no access to electricity.



Husk Power Systems, a clean energy company that has been at the forefront of fueling rural electrification since 2008, is planning to launch 500 solar mini-grids in Nigeria over the next five



Today, Husk Power Systems, a next-generation power company operating renewable energy minigrids in Asia and Africa, announced the addition of three new members to its global executive team. The hires strengthen Husk's leadership and set the company up to deliver 10x growth over the next five years.



Low-cost renewable power: Husk Power Systems uses the world's largest fleet of solar hybrid minigrids to provide power to remote rural communities across South Asia ??? with an agricultural waste product.



Husk Power Systems, a mini-grid company that launched ten years ago with an innovative idea to convert rice husks into energy, raised \$20 million in equity investment this month, making it



Their company, Husk Power Systems, is providing power to more than 35,000 rural households in Bihar, a state where around 85% of the population does not have access to reliable electricity.



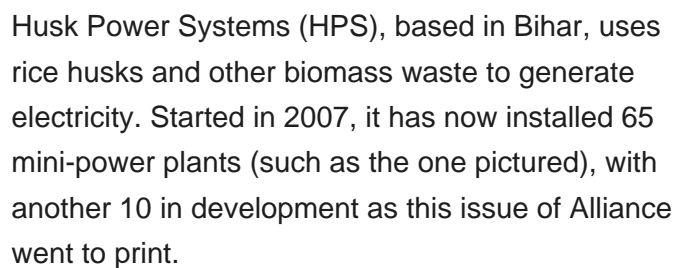
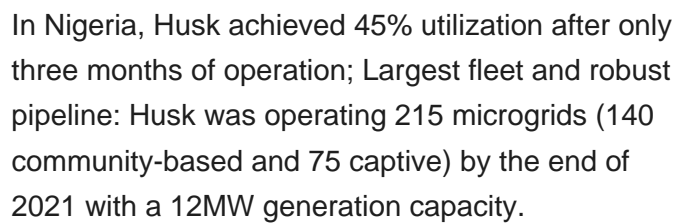
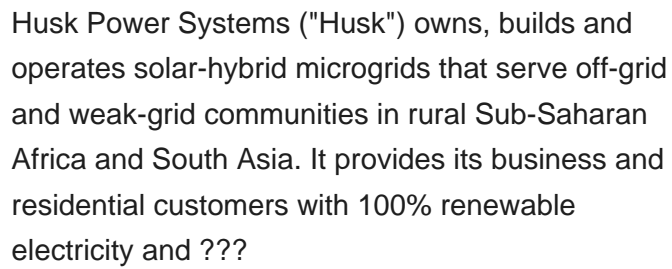
We offer a huge selection of both pre-engineered and custom designed Fawn Creek, Kansas shade and shelter products. Our shade structures are made of the highest quality materials and workmanship, capable of standing up to heavy wind loads, UV and more. We offer a variety of styles of Fawn Creek, Kansas shade structures and metal shelter products.



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Husk Power Systems designs, builds, owns, and operates one of the world's lowest-cost hybrid power plant and distribution networks in India and Tanzania. Their 25-250 kW mini-power plants convert agricultural waste and solar energy into affordable electricity for ???





Husk Power Systems, founded in 2008, is a company based in Fort Collins, Colorado, US, that provides clean energy services to off-grid or weak grid rural communities in East Africa, West Africa and South Asia, primarily by building renewable energy mini-grids/micro-grids.



With a commitment to pragmatism instead of a pet technology, Husk has delivered green, affordable electricity to communities in rural India and Africa for more than a decade. The startup has evolved at the pace of advances in renewable energy technology, switching from gasification to solar as costs came down.