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The ZeroBase EMPAC Series Hybrid Power Systems increase the efficiency of portable power generators by providing energy storage for efficient generator cycling and increased fuel economy. The EMPAC also supplies backup power in the event of a loss of generator availability, integrates (optional) solar energy production to further reduce fuel ...

ZeroBase equips commercial customers with solar and microgrid technologies that reduce their dependence on energy utilities, protect against rising energy costs, and improve their communities. ZeroBase brings the benefits of clean energy technology used in defense and security to our domestic first responders. Our

When introducing ZeroBase's Microgrid Controller, Energy Storage and Solar Array, the end users will see energy consumption reduction of up to 30% and generator runtime reduction of up to 33%. The Tactical Microgrid solution is scalable to meet power requirements and with flexible packaging can be transported by C-130 Transport Aircraft, V-22 ...

The ZeroBase Microgrid system has the advantage of pulling power from multiple sources such as solar panels, high energy density batteries, and diesel generators to optimize energy efficiency. Each ZeroBase system is designed to be a low-maintenance, self-contained, turnkey solution that will provide uninterrupted adaptable levels of power that work on or off grid.

How can I interest ZeroBase in a new technology? We are always interested to hear about new technologies that will advance the state of the art in clean power systems. Please contact us at info@ZeroBaseEnergy and we will put you in touch with our engineering department.

Recently, ZeroBase teamed up with Nairobi-based hybrid power producer ClearWater Industries to tackle this problem. As a community of about ten thousand people, Laisamis has a greater power requirement than can be fulfilled by any one of ZeroBase's portable proprietary systems - so ZeroBase has sought to go bigger.

ZeroBase Energy specializes in remote off-grid systems that deliver power to some of the most rugged locations on the planet. Our solutions reduce the cost and risk of fossil fuel dependence for government and commercial customers including the U.S. Department of Defense.

Solution: ZeroBase Energy delivered two 6 kW portable power Forward Operating Renewable Generator (FORGE(TM)) trailers to the Nassau County, NY Office of Emergency Management (NCOEM). These self-contained trailers are highly mobile and allow for rapid set-up of a complete power system in support of a disaster relief scenario. Reliance upon ...

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ZeroBase is a leading innovator in renewable and hybrid distributed power. Specializing in highly rugged off-grid systems designed to deliver power to some of the most remote locations on the planet, ZeroBase has produced and deployed hybrid power systems for the U.S. Department of Defense, the Los Angeles Department of Water and Power, and other domestic and foreign ...

ZeroBase is a renewable energy solutions provider that solves complex energy problems for our customers. Our fixed installations can be found around the globe helping customers reduce their dependence on energy utilities, protecting against rising energy costs ...

ZeroBase Energy is a leading innovator in renewable and hybrid power products in the form of portable systems and fixed installations. ZeroBase's portable power products range from 300 Watts (W) to 100 kilowatts (kW) in configurations including man-portable cases, mobile trailers, containerized microgrids that combine power management, energy ...

ZeroBase Energy was established in 2009 with the vision of offering advanced hybrid power generation systems, specifically focusing on diesel generator efficiency improvements. Our goal is to provide highly reliable off-grid, microgrid, and grid tied hybrid power generation systems that deliver clean and reliable power to some of the most ...

ZeroBase Energy is a leading innovator of hybrid power generation systems, specifically focusing on diesel generator efficiency improvements. We specialize in off-grid and microgrid systems that deliver clean and reliable power to some of the most rugged locations and demanding customers on the planet.

EAST LANSING, MI, November 10, 2015 - ZeroBase efforts were recognized this week at the third annual Michigan Energy Innovators Gala, hosted by the Michigan Energy Innovation Business Council (EIBC), where ZeroBase and five other companies and two individuals were commended for their contributions to the state's rapidly growing renewable power industry.



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