

from Verterra Energy, Inc. "Vulturnus" is a modular hydro device that uniquely harnesses the untapped power of flowing water in rivers, oceans, and manmade canals, to produce emission free energy, cost-effectively. Vulturnus is designed for rugged-reliability, it deflects debris in the water and prevents clogging and jamming; insuring ...

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Verterra Energy is developing a new waterpower technology called Vulturnus, that is designed to harness the power flowing in rivers and oceans. We're on a mission to help achieve 100% renewable energy by 2050.

(photo courtesy Verterra Energy)Verterra Energy said it completed delivery of four Vulturnus small hydro turbines to the U.S. Army Corps of Engineers.The company has produced five Expeditionary scale prototypes for lab and field testing to date April 2

Verterra Energy was proud to welcome Rep. Betty McCollum and Undersecretary Shyu for a facility and technology tour.Verterra has been working with the US Army Corps of Engineers to deploy and test Vulturnus at ...

MINNEAPOLIS -- Verterra Energy aims to bring low-cost electricity to remote locations with its unique modular water-powered Vulturnus V-Pod electrical generator. The idea, according to the company's founder and Chief Executive Officer Ted Christopher, is to place clusters of the 4-foot high by 10-foot in diameter modules in relatively shallow flowing water in ...

At Verterra Energy in St. Paul, founder Ted Christopher explained how his small, portable hydro-electric "energy-pods" are placed in rivers to gather and store energy. Verterra, which has nine employees working on a portable micro-grid project with the Army Corps of Engineers, is set to receive \$18 million in DOD funds. ...

Verterra Energy is headquartered in San Francisco, California, where we have access to some of the brightest

minds in technology. At Verterra Energy, we are committed to harnessing the power of flowing water in new and innovative ways. We believe that by working together, we can create a sustainable future and make a positive impact on the ...

MINNEAPOLIS -- Verterra Energy aims to bring low-cost electricity to remote locations with its unique modular water-powered Voltturnus V-Pod electrical generator. The idea, according to the company's founder and ...

Verterra Energy General Information Description. Developer of a modular hydro device designed to produce electricity from currents in rivers and ponds. The company's device deploys directly into rivers, oceans and man-made canals and harnesses the power in flowing water to generate base-load electricity, enabling project developers to generate clean, renewable electricity for ...

Over the past 15 years, Eric has been working as a mechanical engineer in a variety of industries including general aviation, aerospace, defense and the commercial and recreational marine markets.

Verterra Energy was proud to welcome Rep. Betty McCollum and Undersecretary Shyu for a facility and technology tour. Verterra has been working with the US Army Corps of Engineers to deploy and test Voltturnus at multiple scales beginning this year and continuing onto arrays or "V-PODs". Rep. Betty McCollum has been a champion of renewable ...

Verterra Energy, Inc. Jan 14, 2020 1 min read. Turning water into power on a global scale. Voltturnus harnesses the untapped power in the world's water currents to generate zero-emission electricity 24/7 on a global scale; small is the new big. #Voltturnus #TurningWaterIntoPower.

At Verterra Energy, we're on a mission to harness the power in the world's rivers, canals and oceans. To accomplish this, we are commercializing our first device called VOLTURNUS, a pioneering water-power technology that deploys in ...

FOR IMMEDIATE RELEASE: Verterra Energy, developer of the scalable, modular water power technology "Voltturnus", announced today that the U.S. Army Corps of Engineers (USACE) has selected its pioneering water power technology for deployment and testing on U.S. military bases. USACE Hydropower is the 5th largest electric supplier in the ...

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