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Verterra Energy is developing a new waterpower technology called Volturnus, 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.

In support of the region's energy goals, the report explores the opportunities and challenges that lie ahead. It provides insights on the ways in which the outlook for the region and the biggest global energy trends are deeply intertwined - as well as recommendations on policies that could allow Latin America and the Caribbean to take full ...

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 ...

FOR IMMEDIATE RELEASE: Verterra Energy, developer of the scalable, modular water power technology "Volturnus", 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 ...

Verterra has developed proprietary generator technology to enable reliable performance for devices that can be submerged for years at a time, with little to no maintenance. The feedback from this first round of testing ...

from Verterra Energy, Inc. "Volturnus" 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. Volturnus is designed for rugged-reliability, it deflects debris in the water and prevents clogging and jamming; insuring ...

Verterra Energy is 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 waterpower technology that deploys in harmony with the current to dynamically adjust to ...

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accomplish this, we are commercializing our first device called VOLTURNUS, a pioneering water-power technology that deploys in harmony with the current to capture baseline, zero emission electricity.

El Consejo Mundial de Energía Colombia - WEC Colombia (por sus siglas en Inglés) es un foro especializado de líderes, profesionales y actores del ... El World Energy Issues Monitor anual del Consejo Mundial de la Energía ofrece una instantánea de lo que mantiene despiertos por la noche y ocupados en el trabajo a los responsables de la ...

As a member of Verterra Energy's product development team, it has been exciting to be a part of a young startup company that is working hard to bring their unique technology to the world. The engineering work is often intellectually challenging and can require unconventional methods and solutions compared to other industries, but it is also ...

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