

The Waterotor is a new breakthrough technology that converts more than two thirds of the available energy to electricity when submerged in water flowing even as slowly as one mile per hour.

Waterotor Energy Technologies Inc. - Waterflow Becomes Power - Waterotor Energy Technologies Anthony J. (Tony) Asterita Washington DC Operations 1108 Villamay Blvd. Alexandria, VA 22307 703-768-3580; tonyj@waterotor 16 March 2012 . Waterotor . Briefing to the Offshore Renewables Task Force; National Ocean Industries Association

Waterotor is a breakthrough patented hydrokinetic technology that converts over 50% of the available energy in slow moving water (streams, rivers, canals and waterways) into electricity at speeds as slow as 3.2 km/h (0.9 m/s). Address: 236 Metcalfe St, Ottawa, ON, K2P 1R3 CANADA; Phone: (613) 747-2460; Email:

Waterotor is a breakthrough patented hydrokinetic technology that converts over 50% of the available energy in slow moving water (streams, rivers, canals and waterways) into electricity at speeds as slow as 3.2 km/h (0.9 m/s).

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Accessible and affordable electricity is a major global issue. There are 1.2 billion people are without electricity, and over 800 million people depend on high cost, polluting fossil fuel generators for their power. However, over 71% of the planet is covered with slowly moving water in rivers, canals, and ocean currents - an available but untapped source of power. A huge, ...

The Waterotor solution. Waterotor's breakthrough technology converts over 50% of the available energy in flowing water to electricity at speeds as slow as 2.0 mph (0.9 m/s). Waterotor will produce power as low as \$0.05 per kW-hour at 5.5 mph (2.46 m/s) and lower than \$0.15 at 4 mph (1.78 m/s). No other technology in this low speed realm, has ...

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Water | Waterotor Energy Technologies Inc. has developed and demonstrated a unique technology for cost effective continuous sustainable renewable electrical energy. Waterotor is a proprietary hydrokinetic device that economically generates electrical power from slow moving ...

Waterotor Energy Technologies Inc. will supply affordable electricity to the 1.2 billion people without power and the 800 million people that depend on high-cost fossil fuel generators for their power. Waterotor is the first technology to economically and affordably harvest electricity from slow moving water which covers 71% of the planet.

Waterotor's breakthrough patented, economically disruptive, clean technology converts low-head, low-flow energy in rivers, canals, ocean currents, and tidal flows into 24/7 on- and off-grid renewable energy.

Waterotor Energy Technologies Inc. has developed and demonstrated a unique technology for cost-effective continuous sustainable renewable electrical energy. The Waterotor combines hydrodynamic torque-generating blades that create drag and lift, a water-directing deflector, and a custom-designed electric generator, and other unique patent ...

Waterotor's breakthrough patented, economically disruptive, clean technology converts low-head, low-flow energy in rivers, canals, ocean currents, and tidal flows into 24/7 on- and off-grid ...

Founded in 2011, Waterotor is an IP development and systems management company responsible for the development of an advanced, precisely defined, patented, proven, small to large version technology. Waterotor's breakthrough, economically disruptive clean technology converts low-head, low-flow energy in very slow moving water into affordable ...

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The shortage of easily available electricity probably has widespread global challenges. About 1/3 of the world population are without energy in this modern era of technology, and most of the people who have access to electricity rely on the costly and polluting fossil fuels for meeting energy needs which are another very serious cause of global warming ...

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