



Anguilla waterotor energy technologies

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).

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 ...

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...

Waterotor is a Canadian hydrokinetic energy company focused on providing low-cost renewable electricity harnessed from slow-moving water. 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.

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 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:

Founded nine years ago, Waterotor Energy Technologies has created a patented device that harnesses the power of water that flows as slowly as three kilometres an hour. The Waterotor isn't big - units range from the size of coffee tables to SUVs - but CEO Fred Ferguson says it is mighty.

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 ...

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