

April 17, 2014 - EnerG2 and NW Natural Innovate for CNG Vehicles January 23, 2014 - EnerG2 Announces Major Li-Ion Anode Breakthrough December 17, 2013 - EnerG2 Develops New Natural Gas Storage Material May 30, 2013 - EnerG2 Hires Head of Global Sales April 11, 2013 - EnerG2 Secures ISO 14001:2004 Certification April 2, 2013 - EnerG2 Awarded U.S ...

EnerG2 is a leading manufacturer of high performance energy storage materials. Call +1.206.547.0445. Fax +1.425.650.7012. Corporate Headquarters: 100 NE Northlake Way Seattle, WA 98105 USA. [View Larger Map](#). Manufacturing Facility: 3000 SW Calapooia Street Albany, OR 97322 USA [View Larger Map](#).

EnerG2 is committed to continuously improving its environmental performance through conservation of natural resources, pollution prevention activities, and recycling/reuse programs while complying with all applicable laws, regulations and other legal requirements as well as protecting personnel at the site and the surrounding community.

The inherent cost and quality of our operations have made EnerG2 carbons the preferred carbon materials for a number of energy storage chemistries. Physical adjustments to the surface area, pore size distribution, and total pore volume can yield carbon material with a broad range of surface properties. These properties can be tailored and ...

The company, founded in 2003, developed its patented Carbon Technology Platform to enable large-scale production of carbon materials that surpass the limitations of the naturally occurring carbons traditionally used in energy storage applications. Polymer chemistry is the foundation for enerG2's market-leading innovation. enerG2 has developed laboratory-scale ...

Under the agreement, Marubeni will have the exclusive rights in Asia - including Japan, China, Taiwan, Korea and Malaysia - to distribute EnerG2's carbon materials for a variety of energy ...

EnerG2 and its state-of-the-art scientific approach to energy storage materials have been backed over the past seven years by the public and private sectors. Among the company's supporters: the University of Washington, the Washington Technology Center, a state-supported economic development agency that finances applications of university ...

Energy Taiwan stands as a testament to this growth, showcasing the burgeoning supply and demand dynamics across various sectors. The event comprises four sub-exhibitions: PV Taiwan, Wind Energy Taiwan, Smart Storage Taiwan, and Emerging Power Taiwan, seamlessly connecting stakeholders across the entire green energy industry, from upstream to ...

