

FOR IMMEDIATE RELEASE

## EnerDel 2.5MWh Grid Energy Storage System Backs up Sochi Games

GREENFIELD, Ind. – (January 21, 2014) – Hosting the winter games takes years of planning so that the local infrastructure can sustain the host venue as well as the influx of visitors. EnerDel, Inc., a leader in utility-scale lithium-ion battery energy storage systems, is proud to be at center stage after being selected to support the updated utility infrastructure around Sochi.

In 2010, EnerDel was originally given the honor of supplying back-up power for the substations that support the 2014 Olympic Winter Games at Sochi. EnerDel's system has since been built, delivered, and commissioned well in advance of the start of the games, with the opening ceremonies slated for February 7, 2014.

EnerDel engineers have worked on-site with local and global partners to install the 1.5 megawatt, 2.5 megawatt-hour energy storage system.

“It is a credit to EnerDel's energy storage system as well as our engineering expertise to be selected to help back up the electrical infrastructure in the region surrounding Sochi,” said David Roberts, EnerDel's CEO. “We are confident in our system's robust quality and know it is an important part of the federal and local governments' readiness efforts.”

“We are humbled to have our product used on such an important international stage as Sochi. We see this as validation of what we believe: our energy storage systems are at the forefront of battery safety and reliability” stated Sean Hendrix, EnerDel's VP of Engineering.

In addition to the Sochi energy storage system, EnerDel also built, delivered, and commissioned an identical 1.5 megawatt, 2.5 megawatt-hour energy storage system in the city of St. Petersburg.

For more information about EnerDel's Energy Storage Systems, visit [EnerDel.com](http://EnerDel.com) or email [sales@enerdel.com](mailto:sales@enerdel.com).

About EnerDel, Inc.

EnerDel, Inc. is a privately-held company headquartered in Indianapolis. It manufactures advanced, lithium-ion batteries and energy storage systems for electric grid, transportation and industrial applications. The company's prismatic cell design and modular stacking architecture combine to provide customers with production-ready solutions that address their power and energy storage needs. EnerDel offers its customers the opportunity to receive a guaranteed residual value (GRV) on new energy storage or battery systems of up to 25 percent, which can be used toward the purchase of new or replacement systems. For additional information, visit [www.EnerDel.com](http://www.EnerDel.com).

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