



## **ZBB ENERGY CORPORATION ANNOUNCES ATTAINMENT OF KEY ORGANIZATIONAL AND PRODUCT CERTIFICATIONS**

MILWAUKEE, WI – May 5, 2009 – ZBB Energy Corporation (**NYSE AMEX: ZBB**) announced today that it has attained ISO 9001:2008 certification.

The International Organization for Standardization (ISO) is recognized as the leading developer of voluntary, consensus-based international standards for business, government and society. ISO 9001:2008 specifies standards for a quality management system that demonstrates the ability to consistently provide products and services that meet customer and applicable regulatory requirements. ISO 9001 is the most complete and demanding standard in the ISO 9000 series and is designed to assure customers that a quality management system is in place through the entire product delivery cycle and specifies requirements for any organization to demonstrate its ability to consistently provide product that meets customer and regulatory requirements to enhance customer satisfaction .

ZBB's COO Steven Seeker stated "The ISO certification is an important milestone in the roll out of our manufacturing and commercialization process. The certification of compliance with ISO recognizes that the policies, practices and procedures of our company ensure consistent quality in the design services, technology, and products we provide our customers."

ZBB also announced today that it has achieved Underwriters Laboratory (UL) listing 508A for its energy storage control system. The coveted UL-Listed mark indicates compliance with rigorous industry safety standards and certifies that UL has thoroughly evaluated the product and found it to comply with all of its applicable safety and operational requirements. ZBB is already UL1741 compliant for both power conditioning systems and AC disconnect switching and IEEE 519 compliant for anti-islanding protection.

"It has been a goal of ZBB to achieve both UL listing and ISO certification which we have now accomplished" Seeker said.

### **About ZBB Energy Corporation**

ZBB Energy Corporation (NYSE AMEX: [ZBB](#)) provides clean energy storage solutions based on proprietary zinc rechargeable energy storage technology that addresses requirements in multiple markets such as alternative energy applications, large electrical utilities and green residential and commercial architecture. A developer and manufacturer of its modular, transportable and environmentally friendly Zinc Energy Storage Systems ("ZESS"), ZBB Energy was founded in 1998 and is headquartered in Wisconsin with offices also located in Perth, Western Australia.

### **Safe Harbor**

Except for the historical information contained herein, the matters set forth in this press release, including the description of the company and its product offering, are forward-looking statements within the "safe harbor" provision of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are subject to risk and uncertainties that may cause actual results to differ materially, including historical volatility and low trading volume of our stock, the risk and uncertainties inherent in the early stages of growth companies, the company's need to raise substantial additional capital to proceed with its business, risks associated with competitors, and other risks detailed from time to time in the company's most recent filings with the Securities and Exchange Commission. These forward-looking statements speak only as of the date hereof. The company disclaims any intent or obligation to update these forward-looking statements.

### **Contact Information:**

Helen Brown  
Investor Relations  
ZBB Energy Corporation  
T: 262.253.9800  
Email: [hbrown@zbbenergy.com](mailto:hbrown@zbbenergy.com)