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For Immediate Release

Bentek Solar Receives UL 1741 Listing and CSA 22.2 Certification for Its 1000VDC Fused Re-combiners for Utility Scale Installations

SAN JOSE, CA — June 2011 — Bentek Solar, a leader in Balance of System (BOS) design and manufacturing for commercial and utility scale solar PV products, has received UL 1741 listing and CSA 22.2 certification for its new 1000VDC Fused Re-combiners.

“The UL 1741 listed 1000VDC Fused Re-combiners are designed and manufactured for large utility scale projects. We are pleased with the market interest and response to this new product,” said Mitch Schoch, President and CEO of Bentek Solar.

Features of the UL 1741 listed 1000VDC Utility Scale Fused Re-combiner include:

- Up to 20 1000VDC fused inputs into NEMA 3R enclosure
- Multiple 100A, 200A and 400A 1000VDC fuses in one re-combiner
- Enclosure is NEMA-3R + dust tight, with removable bottom panels for wiring
- Ideal for large utility scale installations



“Our 1000VDC Fused Re-combiners are intended for installation next to the inverter. The re-combiners provide customers with multiple UL 1000VDCs over current protection in one safe, compact, easy-to-install enclosure,” said Jim Peplinski, Chief Technology Officer at Bentek Solar.

For more information about Bentek Solar’s UL listed 1000VDC Fused Re-combiners or to view online data sheets, visit www.BentekSolar.com or contact John Buckley at 1-866-505-0303.

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About Bentek Solar

Founded in 1985, Bentek is a leader in manufacturing and engineering solutions for complex electro-mechanical and power distribution systems for the semiconductor and solar industries. Bentek has applied these extensive capabilities and knowledge into a comprehensive family of standard and configure-to-order (CTO) solar combiner products. These solar combiners provide quality, ease of installation and safety to the solar industry. For more information, contact Bentek Solar at 866-505-0303, e-mail JohnB@bentek.com or visit www.BentekSolar.com.