

Switch Gears to Meramec

Electrical Engineer Wins Meramec's "Switch Gears to Meramec" Golf Club Giveaway

FOR IMMEDIATE RELEASE

Cuba, Missouri – 4-30-2018 –

Meramec Instrument Transformer Company congratulates Dylan Underwood, Electrical Engineer with the U.S. Department of Energy, on being the winner of Meramec's "Switch Gears to Meramec" golf club giveaway at the IEEE PES T&D Expo in Denver, CO.

At the expo Meramec, an affiliate of Hubbell Power Systems Inc., showcased their new current transformers developed for MV & LV Switch Gear OEM's along with their new CT's with high accuracy & extended range capabilities, developed for revenue metering purposes for Utility.

Thanks to Dylan and the rest of the attendees who stopped by their booth to see Meramec's new products and entered their drawing. Meramec will be at the next IEEE PES T&D Expo in 2020.



Pictured above: President Nick Sanazaro congratulates winner Dylan Underwood, Electrical Engineer with the U.S. Department of Energy on winning Meramec's "Switch Gears to Meramec" golf club giveaway.

THE INSTRUMENT CT SPECIALISTS

About Meramec Instrument Transformer Co. Meramec Instrument Transformer Co. was established in 1969 and is located in Cuba, Missouri. For over 45 years, Meramec has focused on product quality, technical support, customer service, and industry leading turnaround times. Meramec products are designed, manufactured, produced, and managed completely in the U.S.A. Meramec believes in the importance of continuous improvement and being prepared for the future. Because of that, the company is ISO 9001:2008 registered, is a proud partner in the Green Supplier Network, and manufactures its products using renewable resources. Meramec's goal is to always exhibit the very highest of regard and professionalism to its customers, the public, and the environment.

About Hubbell Power Systems, Inc. Meramec Instrument Transformer Co. (Meramec) was acquired by Hubbell Power Systems, Inc. (HPS) in November 2017. HPS manufactures a wide variety of transmission, distribution, substation, OEM and telecommunications products used by utilities. In addition, HPS products are used in the civil construction, transportation, gas and water industries. Products include construction and switching products, tools, insulators, arresters, pole line hardware, cable accessories, test equipment, transformer bushings and polymer precast enclosures and equipment pads.

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