



FOR IMMEDIATE RELEASE
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With Product Integrations Across 5 Continents, PPI Increases Worldwide Footprint

PPI's unique ability to provide customized power protection solutions and engineering support for the international marketplace positions the company well in expanding its worldwide footprint with current installations in North America, South America, Europe, and Asia, as well as active orders in process from Australia/New Zealand and India.

Mission Viejo, CA – Precision Power International, Inc. (PPI), a global full-service product and support organization specializing in mission critical power correction, regeneration, mediation, reporting, and management, increases its worldwide presence with successful Instrument Power Protection System (IPPS) product integrations across 5 continents – North America, South America, Europe, Asia, and Australia/New Zealand. PPI's international success relies on the company's ability to provide products that, in addition to power regeneration, provide dual voltage and frequency conversion allowing successful integration for single- and three-phase applications. International markets currently represent approximately 35% of PPI's overall business, which PPI hopes to steadily increase over the next 5 years.

PPI's IPPS solutions help laboratories maximize their instrumentation effectiveness and minimize the risks associated with typical electrical power distribution and quality. With their advanced Smart Monitoring and Reporting technology, installed IPPS units assure constant monitoring and reporting of electrical power, providing the basis for operational, fiscal, and environmental management of all laboratory critical utilities. These power protection systems form a power bridge that safeguards the laboratory against lost personnel productivity, adulterated test results, costly re-calibration, re-testing, and instrumentation damage, thereby, making them a mission critical laboratory investment.

PPI provides purpose-built IPPS solutions for a wide-spectrum of laboratory applications, including DNA sequencing; drug discovery and translational oncology; research genomics and clinical molecular diagnostics; energy and alternate fuels development; elemental analysis; national bio-defense analysis and countermeasures; veterinary clinical diagnostic analysis; and food crop biotechnology.

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Precision Power International (PPI) is a developer and supplier of energy and power products to protect sensitive and costly laboratory instrumentation. The company also provides engineering services to assist laboratory managers in achieving the right power solutions for their unique applications. PPI specializes in value added systems engineering (VASE), software monitoring services (SMS), and consulting engineering services (CES) for the global energy, power technology, and large end-user technology markets. PPI offers "true" turnkey systems integration with "plug and play" designs for the scientific, technology specifier, and end user applications. Precision Power International's engineers design, integrate and certify product applications utilizing the best and most robust "world-class" technology available.

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