FOR IMMEDIATE RELEASE

WADE Canada and CPTI-International Announce Collaborative Energy Training Partnership Program

Calgary, Alberta (May 25, 2012). Together, Canada’s World Alliance for Decentralized Energy (WADE Canada) and CPTI-International Inc. are pleased to announce the launch of a new energy training partnership.

A memorandum of understanding was signed this month, formalizing the alignment of CPTI’s training resources with WADE Canada’s expertise in the field of clean decentralized energy.

The purpose of the training program is to increase the knowledge and application of clean decentralized energy technologies for professionals in the energy industry. Companies, small businesses, institutions and individuals will be able to evaluate energy production, life-cycle costs and greenhouse gas emissions reduction for a clean energy solution to their energy costs.

The partnership between WADE Canada and CPTI-International will also allow for training needs assessments, joint projects and research projects to facilitate industry best practices.

"Canada’s global competitiveness in energy innovation brings great opportunities for made-in-Canada training and certification," comments Anouk Kendall, President of WADE Canada. “Our partnership with CPTI-International will strengthen the existing delivery of world-class RETScreen® training, reinforcing our goal of championing the implementation of clean energy innovation at home and in the global community.”

“We are excited to be part of this partnership combining the clean and decentralized energy capabilities of WADE Canada and the strength of CPTI-International in energy training,” says Peter Bortolin, President of CPTI-International Inc. “The synergies between the two organizations will extend Canadian clean energy expertise worldwide by transferring knowledge through training.”

The cornerstone of the partnership will be the delivery RETScreen® training program, to increase the implementation of efficient hydrocarbon and renewable energy systems to industry players world-wide. This system will introduce industry professionals to the intricacies of evaluating projects at the planning stages, allowing for critical decisions to be made at the right time resulting in environmental and economic benefits.

The RETScreen® training program is for anyone wishing to reduce costs (both financial and time) associated with identifying and assessing potential energy projects. These costs, which arise at the pre-feasibility, feasibility, development, and engineering stages, can be substantial barriers to the deployment of Renewable-energy and Energy-efficient Technologies (RETs).

Training is targeted at all industry stakeholders – large and small business, governments, academic institutions and individuals – who are concerned about evaluation of clean decentralized energy projects allowing for decisions which will maximize economic return in a sustainable economic environment.
ABOUT CPTI-INTERNATIONAL INC.
The Canadian Energy Training Experts™

The CPTI Team brings together energy industry, academic and international experience to offer over 35 years of world-class energy training solutions. Our curriculums are designed utilizing Canadian energy expertise; one of the world’s forefront energy industries, and cover the entire breadth of the energy industry. Our training programs and workshops combine classroom presentations with site visits to state-of-the-art manufacturing facilities and field installations, enabling participants to gain first-hand knowledge of some of the world’s most advanced technologies. Our expertise includes: technical, business and regulatory affairs training solutions in the oil & gas, electric power and clean energy sectors. For more information on CPTI-International, please visit www.cpti-international.com

ABOUT WADE CANADA

WADE Canada is a registered, national, non-profit industry association which has supported growth and development of the DE industry for a decade. Created by industry for industry, WADE Canada is the country’s leading capacity builder for clean decentralized energy (DE). Our vision is a sustainable energy future where affordable, efficient, reliable and clean DE technologies are deployed in community driven markets and enabled by progressive policies and legislation. For more information on WADE Canada, please visit www.wadecanada.ca.

ABOUT DECENTRALIZED ENERGY

Decentralized energy (DE) is defined as heating, cooling and electrical power that is produced, managed and stored where it is consumed. It has many advantages over the standard centralized model we have become accustomed to in North America. The most attractive industrial DE technologies include combined heat and power, cogeneration and waste heat recovery.

Benefits of DE include improved efficiency, reliability, energy security and reduced environmental impacts.

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WADE Canada and CPTI-International: Set to Enhance Training in Clean Decentralized Energy