

Certified in the Use of RETScreen® (CRU) Session Rio de Janeiro, Brazil



Date: February 28 to March 1, 2012
Location: INDEC – Rua 7 de Setembro 92, salas 204 – 205
Centro, Rio de Janeiro - RJ
Cost: R\$ 2.200,00 for training and certification

Description

The RETScreen® Clean Energy Project Analysis Software is a unique decision support tool recognized internationally for the development of energy efficiency and renewable energy projects. It is used worldwide by 303,523 professionals and developed with the contribution of numerous government, industry, and academia experts around the world. The software, provided free of charge, can be used worldwide to evaluate energy production, savings, costs, emission reductions, financial viability and risks for various types of Renewable energy and Energy-efficient Technologies (RETs). The software also includes product, project, hydrology and climate databases as well as a state-of-the-art support centre.

The international CRU certification mainly focuses on RETScreen®'s energy efficiency module, which allows the evaluation of energy conservation measures on electricity and mechanical equipment, e.g., lighting, ventilation, refrigeration, motors, pumps, air compressors, and boilers. The participants will also be introduced to the analysis of some renewable energy technologies, which are often part of energy efficiency projects. Such renewable energy technologies include combined heat and power, solar water heating and photovoltaic systems. Training attendees will finally gain a sound understanding of the various analysis opportunities offered by the software, such as financial, GHG emission and risk and sensitivity analyses.

The training will include demonstrations and actual case studies to facilitate learning on the many practical ways to use RETScreen® and understand the potential of this internationally recognized tool.

Econoler Training Centre

The Econoler Training Centre is a division of Econoler, a world-renowned consulting firm with more than 25 years' experience in energy efficiency. Econoler has provided numerous RETScreen® trainings worldwide and participated in the translation of the software which is now available in more than 30 languages. For more information on the Econoler Training Centre, please visit: www.econolertraining.com.

Registrations

Registration forms must be sent at contato@gruposage.com.br before February 3, 2012. Participants have to bring their own laptop computer to the workshop, with the software downloaded (from www.retscreen.net) and installed. Please note that the Excel security levels need to be set to run macros and to always trust the RETScreen® website.

Registration Form

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Personal Information	
First Name:	Last name:
Street:	
City:	Province/State:
Postal code/Zip code:	Country:
Phone:	E-mail:
Company Information	
Name of the company:	
Street:	
City:	Province/State:
Postal code/Zip code:	Country:
Phone:	E-mail:

Payment preference:

- Bank bill (boleto bancário)
- Wire transfer (transferência bancária)

Registration deadline: February 3, 2012

There will be a maximum of 30 participants on a first come, first serve basis.