



# ICREE 2017

2017 International Conference on Renewable Energy and Environment

November 1-3, 2017 Toronto, Canada

<http://www.icree.org/>

2017 International Conference on Renewable Energy and Environment (ICREE 2017), which will be held co-located with ICPEs 2017, which will be held on the 1-3 November, 2017 in Toronto, Canada.

This conference will provide a platform for knowledge exchange of the most recent scientific and technological advances and to strengthen the links between the scientific communities.

## Call for paper

Topics of interest for submission include, but are not limited to:

Wind Energy Applications: Technology and system aspects Wind resources environmental impact Machines and wind farms	PV manufacture, testing and certification PV for rural development
Hydropower Applications: Turbines and generators Construction and design issues Small and micro scale hydropower Environmental impact assessment	Solar Thermal Applications: Solar thermal electricity Solar heating and cooling systems Geothermal Applications: Geothermal heating and heat pumps Solar cell technology

For more topics, please visit at <http://www.icree.org/cfp.html>

## Publication

All accepted papers will be included into ICREE 2017 and published into the IOP Conference Series: Earth and Environmental Science (EES) (ISSN: 1755-1315), which is indexed by [El Compendex](#), [Scopus](#), [Thomson Reuters \(WoS\)](#), [Inspec](#), et al.

**Submission Deadline:** July 25, 2017

## Speaker

Prof. Bharat Bhargava, Purdue University, USA  
Prof. Hossam Gaber, Institute of Technology, University of Ontario, Canada  
Prof. Martin Pudlik, University of Applied Sciences of Bingen, Germany  
Prof. Zhongjie Huan, Tshwane University of Technology, South Africa  
Prof. Wanyang Dai, Nanjing University, China

## Brief Program

November 1- Registration;  
November 2- Welcoming Speech and Keynote Speeches; Oral & Poster Presentation;  
November 3- One day tour in Toronto. (optional)

## Contact

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