



International Conference on Sustainable Energy Development



**Organized by Central University
“Marta Abreu” of Las Villas and
the Center for Energy and
Environmental Technology
Assessments**



Organizer: Yaniel Garcia Lovella -yanielg@uclv.cu

Santa Clara, Villa Clara, Cuba
23-27 October 2017

ABOUT CONFERENCE:

Up to 2030 Cuba intends to install 633MW in wind power, 700MW in solar photovoltaic, 56MW in hydro and 755MW using sugarcane biomass. All this should meet 24% of 2030's power demand. In addition, Cuba is promoting the sustainable use of other energy sources such as biogas, forest biomass, small hydro, thermal solar and urban waste, with their greatest impact on the economy and the social development of the country. The Center for Energy and Environmental Technology Assessments (CEETA) is pleased to invite you to the International Conference on Energy Development that will take place as part of the International Convention 2017, to be hosted by Central University "Marta Abreu" of Las Villas. Participation is for researchers, scholars, businessmen, consultants or officials in charge of energy policies, students and other specialists from around the world working to achieve a sustainable human development. Our meeting will be held from October 23rd to 27th, 2017, at Santa María Key resort. The conference is intended for scientific, academic, and practical experience exchange on energy conversion systems, modeling, optimization, matrices, planning and mitigation of environmental impacts. Along with the Convention, an exhibition fair will be organized, where national and foreign innovative technologies, with potential to contribute to sustainable energy development can be exhibited.

SCIENTIFIC COMMITTEE:

President:

- Dr. C. Manuel Alejandro Rubio Rodríguez

Members:

- Dr. C. Ernesto Fariñas Wong
- Dr. C. Angel Rubio González
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- Dr. C. Carlos René Gómez Pérez
- Dr. C. Kirenia Abreu González
- Dr. C. Roberto Cespón Castro

CONFERENCE TOPICS:

- Advanced System Energy and Exergy Analysis
- Applied Thermodynamics
- Heat and Mass Transfer
- Thermo-Economic and Thermo-Ecological Analysis
- Improvement and Optimization of Energy Systems
- Life Cycle Analysis and Sustainability of Energy Systems
- Renewable Energy Conversion
- Cogeneration
- Refrigeration and Air Conditioning

SPECIAL ISSUE:

All submitted conference papers will be blind peer reviewed. The conference abstracts and proceeding book, CD and certificate of presentation will be handed up to participants at the conference registration desk. Most relevant conference papers will be recommended for publishing at Centroazucar journal.



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<http://centrozucar.uclv.edu.cu>

IMPORTANT DATES:

Conference paper submission:

- 23 May 2017

Notification of acceptance:

- 23 June 2017

ADDITIONAL INFORMATION:

For tourist package:

Ing. Liuver Ramírez / Lic. Andy Yunion Vicente Aguilar.

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Registration Fee

PARTICIPANT	ONLINE PAYMENT UNTIL SEPT 23, 2017	ONLINE PAYMENT AFTER SEPT 24, 2017
Delegates	250.00 CUC	300.00 CUC
Companions	100.00 CUC	150.00 CUC
Graduate student*	200.00 CUC	250.00 CUC
Undergraduate student*	120.00 CUC	170.00 CUC
Commercial exhibitor	150.00 CUC	200.0 CUC

*Student shall present during accreditation on official identification who certifies them on these categories.

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