



International Institute for Environmental Studies  
国际环境科学中心



## Responding Post-Paris Agreement on Climate Change: Energy Transmission and Innovation

### An International Conference on Low Carbon Development

- Organized by: Chinese Academy of Engineering, GlobalTech Alliance, International Institute for Environmental Studies
- Hosted by: Shanghai Jiao Tong University
- Funded by: Chinese Academy of Engineering, Shanghai Jiao Tong University, International Institute of Environmental Studies
- Dates: July 24 - 26, 2017

The conference offers researchers from around the globe the opportunity for presentations to exchange and share experiences, new ideas, and research results on the following topics:

- ◆ Comprehensive and integrative review on climate change mitigation
- ◆ NDCs targets-oriented mitigation scenarios
- ◆ Innovative climate change mitigation policies
- ◆ Metrics and indicators for low-carbon development
- ◆ Emerging technologies for climate change mitigation
- ◆ Supply-side reform for low-carbon development
- ◆ Consumer behaviors and lifestyles

A site visit to Lingang Industrial Park will be arranged so that all participants can better understand how the local industrial park is engaged in low carbon development.

Participants are asked to register at <http://ii-es.com/events/iies-annual-meeting/> by **June 1<sup>st</sup>, 2017**.

Presentations will be expected to not exceed 15 minutes. Please submit your paper abstracts to Tian Xu at [tianxu@sjtu.edu.cn](mailto:tianxu@sjtu.edu.cn) by July 1<sup>st</sup>, 2017.

This conference will be held in conjunction with **Frontiers in Energy**, an international quarterly peer-reviewed academic journal on energy, sponsored by Chinese Academy of Engineering and published by Springer. You may submit your paper for possible publication in the special issue of the journal after the conference. The deadline for full paper submission to the journal is **September 30th, 2017**. For further details, please visit the web site of the special issue: <http://www.springer.com/engineering/energy+technology/journal/11708>