

# ESRE2020

Hong Kong,  
December 28-30, 2020

## 2020 International Conference on Environmental Science and Renewable Energy

### WELCOME TO ESRE2020

#### IMPORTANT DATES

Submission Deadline: August 20,  
2020  
Notification Date: September 15,  
2020  
Registration Deadline: September  
25, 2020  
Conference Dates: December 28-  
30, 2020

#### SUBMISSION GUIDELINES

Electronic Submission System:  
[http://confsys.iconf.org/conference  
/esre20](http://confsys.iconf.org/conference/esre20)

Email: [esre@iacsitp.com](mailto:esre@iacsitp.com)

#### CONTACT

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2020 International Conference on Environmental Science and Renewable Energy will be held in Hong Kong in its second year during December 28-30, 2020. The present forum aims to promote an exchange of recent and advanced information among scientists and engineers in the wide field of energy engineering with special focus on environmental science and renewable energy. The forum is also aimed particularly at promoting communication and collaboration between fundamental researchers and those engaged in the development of practical technology in respective areas of environmental science and renewable energy.

#### PUBLICATION

- Submissions will be reviewed by the conference committees and IJESD editorial board, and accepted papers will be published in the International Journal of Environmental Science and Development, which will be indexed by Scopus, EBSCO, DOAJ, CAS, Google Scholar, Crossref, etc.
- NOTE: If you're NOT looking to publish their papers, it's acceptable to submit your abstracts to the conference for oral presentation only without publication, which will be sent to at least two technical committees for a brief review, and it will take about 10 working days

#### CONFERENCE TRACKS

*Environmental biology  
Environmental pollution  
Environmental hazards  
Diseases associated with  
environmental pollution  
Soil contamination  
Disaster management  
Bioremediation*

*Waste reduction, recycling, and  
reuse  
Wetland function and design  
Bio-fuel  
Wind energy  
Solar energy  
Hydropower  
Bio-plastics  
Biomass  
Biogas  
Waste and wastewater treatment*

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