

# **CALL FOR PAPER**

### **ABOUT CONFERENCE**

RPG series conference is aimed at bringing the world leading researchers, academics, and industry and business leaders to meet and share the most advanced information, technologies as well as the latest research results in the renewable power generation sector. And we are happy to announce that the 12th IET Renewable Power Generation Conference (RPG 2023) is coming back to China again, coorganizing with **Shanghai Jiao Tong University**, to be held on **14-15 October 2023** in **Shanghai**, **China**. The conference is supported by a committee of international scholars and researchers as well as the editorial board members from <a href="IET renewable Power Generation Journal">IET renewable Power Generation Journal</a> thus ensuring the high-level standard and quality.

As China government eased the travel restriction caused by Covid last December, we are excited to welcome delegates from in and abroad.

#### BENEFIT OF SUBMITTING

The IET guarantees that all successful authors will:

- Have their paper published in the conference proceeding
- Have their final paper published on IET Digital Library
- Have their paper indexed by IET Inspec, IEEE Xplore and submitted to Ei Compendex for consideration for indexing
- Around 30 papers from the conference will be awarded 1st, 2nd, and 3rd prize and will be invited to submit an extended version to IET renewable Power Generation Journal.

## **KEY DATES (SUBJECT TO CHANGE PLEASE CHECK RPG 2023 WEBSITE)**

Abstract submission deadline	<del>20 Mar. 2023</del> <b>09 April 2023</b>
Notification of abstract acceptance	24 Apr. 2023
Submission of full papers	<del>05 Jun. 2023</del> <b>24 May 2023</b>
Notification of full paper acceptance	10 July. 2023
Early bird registration deadline	21 Aug. 2023
Author registration deadline	01 Sep 2023
Conference date	14-15 Oct. 2023

### **SUBMISSION PROCESS**

Authors register and submit abstract via the <u>RPG 2023 website</u> before 20 March 2023. Authors will receive the notification by email of acceptance or rejection of the abstract on 24 April 2023. If no email is received after the author notification date, please check your junk email inbox or log in the submit system to confirm the status of your paper.

For full paper submission process, please check on the RPG 2023 website on a later stage.

# **TECHNICAL SCOPE**

A. WIND TECHNOLOGY	F. GRID INTEGRATION, TECHNOLOGIES, COMPLIANCE AND ASSESSMENTS
B. PV SYSTEMS TECHNOLOGY	
	G. IT AND AUTOMATION INTEGRATION
C. BATTERY AND ENERGY STORAGE SYSTEMS	
(BESS)	H. RENEWABLE ENERGY POLICY AND MARKET
D. OTHER RENEWABLE ENERGY SOURCES	INTEGRATION
	L ALTERNATIVE APPROACHES TO INTEGRATION



E. SMART CITY





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