

# IEEE SusTech2023

<https://iee-sustech.org>

**Call For Papers**

**April 19th-22nd, 2023**

The 10<sup>th</sup> Anniversary IEEE Conference on Technologies for Sustainability (SusTech 2023) is designed to explore technical development that meets the needs of the present without compromising the future generations. The conference brings together scientists, engineers, technologists and scholars from disparate disciplines to conduct a dialogue on environmental issues and collaborate on ideas to develop and utilize innovative tools and intelligent systems to address them. Attendees will explore emerging relevant technologies, latest tools, and proactive solutions to take their sustainability programs to the next level. For the 10th Anniversary, a look at policy and economic influences on the diffusion of sustainable technologies into general practice.



- **SusTech 2023** is an in-person event and will feature technical papers & presentations, posters and workshops.
- Prominent experts will be giving keynotes, plenary presentations and invited talks.
- Best Posters and Papers in the conference will be eligible for an award.
- Full papers will be considered for publication in the IEEE SusTech 2023 Proceedings.

*Conference content that meets IEEE quality review standards and [format](#) will be submitted for inclusion into IEEE Xplore as well as other Abstracting & Indexing (A&I) databases.*

Papers are solicited for presentations from industry, government, and academia (including students) covering relevant research, technologies, methodologies, tools, case studies and public policy.

Conference Fields of Interest (see web site for full details)

## Technologies that drive sustainable infrastructure design and implementation

Energy Efficiency	Sustainable Electronics	Smart Grid
Renewable/Alternative Energy	Water & Oceans Resource Mgmt	Internet of Things (IoT)
Intelligent Transportation Systems	Societal Implications/Quality of Life	Public Policy

The Conference will also consider submissions representing technology applied to: Agriculture & Food Technology, e-Waste, Ecological Sustainability & Conservation, Smart Cities and Sustainable Management.

**Instructions to Authors:** Submit in **PDF** form, a full submission of the paper for oral presentation via the SusTech website. For information for authors, please visit the conference website at <https://iee-sustech.org> and select the **Details for Authors** menu item and follow the instructions.

**There will be a separate Student Poster Competition.**

Important Dates	November 15 <sup>th</sup> , 2022	Submission Deadline for Paper
	December 15 <sup>th</sup> , 2022	Notification of Acceptance
	January 31 <sup>st</sup> , 2023	FINAL manuscript submission deadline

For more information or questions, please contact: [sustech@ieee.org](mailto:sustech@ieee.org)

## SusTech 2023 Leadership

General Chair:	Ed Perkins	<a href="mailto:e.perkins@ieee.org">e.perkins@ieee.org</a>
Vice Chair:	Sharan Kalwani	<a href="mailto:sharan.kalwani@ieee.org">sharan.kalwani@ieee.org</a>
Technical Program Chair:	Dan Donahoe	<a href="mailto:dan@1000KILOMETERS.COM">dan@1000KILOMETERS.COM</a>
Past Chair:	David E. Gonzalez	<a href="mailto:davidgonzalez@ieee.org">davidgonzalez@ieee.org</a>
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