



Climate Change 2026

OCT 08-09, 2026 | TOKYO



2<sup>nd</sup> International Conference on

# Climate Change and Environmental Sustainability

October 08-09, 2026 | Tokyo, Japan



<https://climatechange.c2pforum.com/>



# Program Overview

DAY ONE		THURSDAY, 08 OCTOBER
08:30-09:30	Registration	
09:30-10:00	Opening address and welcome Speech	
10:00-10:30	<ul style="list-style-type: none"> <li>• Keynote address I</li> <li>• Q&amp;A with keynote presenter</li> </ul>	
10:30-10:50	Group Photograph and Morning Tea Break	
10:50-11:50	<ul style="list-style-type: none"> <li>• Keynote address II &amp; III</li> <li>• Q&amp;A with keynote presenters</li> </ul>	
11:50-12:50	Session - Presentations	
12:50-13:50	Lunch Break	
13:50-16:00	Session - Presentations	
16:00-16:20	Evening Tea Break	
16:20-17:30	Session - Presentations	
17:30-18:00	Panel discussions	

DAY TWO		FRIDAY, 09 OCTOBER
08:50-09:00	Opening Note for Day Two	
09:00-10:30	<ul style="list-style-type: none"> <li>• Keynote address I, II &amp; III</li> <li>• Q&amp;A with keynote presenters</li> </ul>	
10:30-10:50	Morning Tea Break	
10:50-12:20	Session - Presentations	
12:20-12:50	Poster Session	
12:50-13:50	Lunch Break	
13:50-16:00	Session - Presentations	
16:00-16:20	Evening Tea Break	
16:20-17:30	Session - Presentations	
17:30-18:00	Closing discussions, Award Ceremony and Day Two Conclusion	



## SCIENTIFIC PROGRAM

## #DAY 1 – Oct 08, 2026

### KEYNOTE PRESENTATIONS

**Title: The Coastal Marine Sustainability, Climate and Biodiversity**

**Elmira Boikova**, University of Latvia, Latvia

**Title: From Linear Waste to Circular Value: Systems Thinking for a Regenerative Resource Future**

**Amir M Sharif**, University of East Anglia, UK

**Title: Circular Economy in Transforming Waste into Resources for a Sustainable Future**

**Lakshmi Raghupathy**, University of TERISAS, India

### SPEAKER PRESENTATIONS

**Title: Weathering Together: Curating with Most Affected Communities and Reimagining the Museum as Climate Infrastructure**

**John Kenneth Paranada**, University of East Anglia, UK

**Title: Global Change in the Mediterranean Sea: Ecological Impacts and Conservation Challenges**

**Monica Montefalcone**, University of Genoa, Italy

**Title: Master Planning as a Climate Adaptation Framework: Territorial Intelligence and Urban Resilience in Porto Alegre, Brazil**

**Vaneska Paiva Henrique**, Municipality of Porto Alegre, Brazil

**Title: Extended Producer Responsibility: Uncertainty and Market Power**

**Jorge Zamorano**, Universidad de Santiago de Chile, Chile

**Title: Urban Morphological Interaction with the Thermoradiative Response of Materials to Enhance the Thermal Efficiency of Architectural Envelopes in Metropolitan Areas under Urban Heat Island Conditions**

**Sandra Paulina Bastida-Rojano**, Universidad Nacional Autónoma de México (UNAM), Mexico

**Title: Hybrid Rural Biorefineries in Colombia: A Replicable Strategy for Water Sanitation and Global Energy Security**

**Oswan Duvan Mora Leon**, Universidad Antonio Nariño, Colombia



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**Title: Recycling of Rare Earth Elements in the United States: A Comprehensive Analysis**

**Behnaz Minooei Fard**, Max Planck Institute For Tax Law And Public Finance, Germany

**Title: Is Waste a Design Flaw? Navigating the Great Resource Reset**

**Sophie Thomas**, etsaW, England

**Title: The Fourth UK Climate Change Risk Assessment: A Framework for The Prioritisation of National Adaptation Policies**

**David Jaroszweski**, University of Birmingham, UK

**Title: On the Synergy of Environmental Policies: A Shapley Value-Based Perspective**

**Fabián Fuentes González**, Universidad de Santiago de Chile, Chile

**Title: Ostracod Assemblages and Their Relationship with Water Depth in Surface Sediments of Nam Co, Tibetan Plateau**

**Manping Xie**, Yunnan Normal University, China

**Title: Green Innovations in Resource Circulation and High-Value Applications**

**Garcia Hsiu-Hui**, LIANG, Green Energy and Environment Research Laboratories of ITRI, Taiwan

**Title: Standardization Pathways for Circular Economy Implementation**

**Lalit Yadav**, Bureau Of Indian Standards

## POSTER PRESENTATIONS

**Title: Sustainable Recovery of High-Purity V2O5 from Sulfuric Acid Manufacturing Spent Catalysts via Mild Hydrometallurgical Processing**

**Nityanand Singh**, Korea University of Science and Technology, South Korea

**Title: Microplastics and Ocean Health: New Data from Arctic Sediments**

**Sarah Vercelli**, University of Genoa, Italy

**Title: The Response of the Water Column to Marine Heat Waves In A Semi-Enclosed Basin: The Case Of The Port Of Genoa (Ligurian Sea, Nw Mediterranean)**

**Laura Cutroneo**, University of Genoa, Italy

**Title: Automated Road Pavement Crack Detection Using Deep Learning-Based Vision Transformers Techniques**

**Muhammad Awais Javeed**, Southeast University, China

**Title: Cross-Industry Material Cascading: Modeling the Economic and Ecological Impact of Using Industrial Waste as High-Value Feedstock in Other Industries**

**Ulkar Malikova**, Baku State University, Azerbaijan

**SPEAKER & POSTER SLOTS AVAILABLE**



## #DAY 2 – Oct 09, 2026

### KEYNOTE PRESENTATIONS

**Title: Role of Machine/Deep Learning in Improving Recovery Options Decision Performance for Industrial Waste**

**Jitender Madaan**, Indian Institute of Technology Delhi DMS, India

**Title: Standardization Pathways for Circular Economy Implementation**

**Lalit Yadav**, Bureau of Indian Standards, India

### SPEAKER PRESENTATIONS

**Title: The End-of-Life Vehicle Regulation (ELVR) of the European Union is in its final approval phase: What Next?**

**P Hodecek**, Recycling Europe, Austria

**Title: Geopolitical Fragmentation and Energy Market Vulnerability: Evidence from Global Economies**

**Muhammad Nadir Shabbir**, Xi'an University of Finance and Economics, China

**Title: Human Rights-Based Approaches to Disaster Risk Governance in the Context of Climate Change: International Legal Developments and the Chilean Experience**

**Daniela Méndez-Royo**, Universidad de Chile, Chile

**Title: AI-Driven Downscaling of CMIP6 SSP Projections to 5 Km Resolution for Heatwave Analysis in Greece**

**Vassiliki Kotroni**, National Observatory of Athens, Greece

**Title: Earth's Operational Design: Discovering the System Framework That Supplies Freshwater for the Ecosystems**

**Mastewal Ademe**, EcoEmpower, USA

**Title: Pretreatment of Domestic Wastewater and Surface Water Using Fly Ash-Based Coagulants**

**Pham Van Toan**, Can Tho University, Vietnam

**SPEAKER & POSTER SLOTS AVAILABLE**



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## Questions? Contact

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