

# THE 2nd ANNUAL EUROPEAN TECH FOR CLIMATE ACTION CONFERENCE 2023

NOVEMBER 2023 / Brussels

Organised by

**motis**  
Start today, for tomorrow

THE TECH FOR CLIMATE ACTION EVENT SERIES



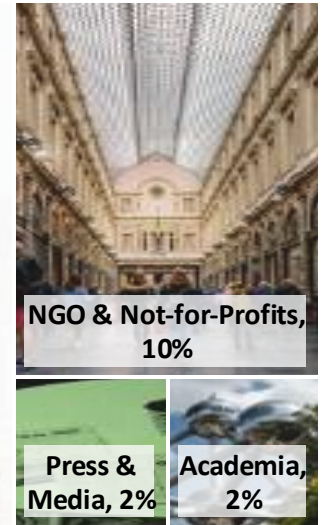
# Overview

The 2<sup>nd</sup> European Tech for Climate Action conference featured close to 200 delegates and a notably diverse forum of speakers. The conference progressed from 2022 by touching upon real-life case studies and measures of success, whilst also looking into the future and what we can expect to see in the near future as Europe ramps up its efforts to combat climate change. Senior stakeholders continued to highlight the issues but opportunities in the Skills Gap, Finance and transition to clean energy across Europe.

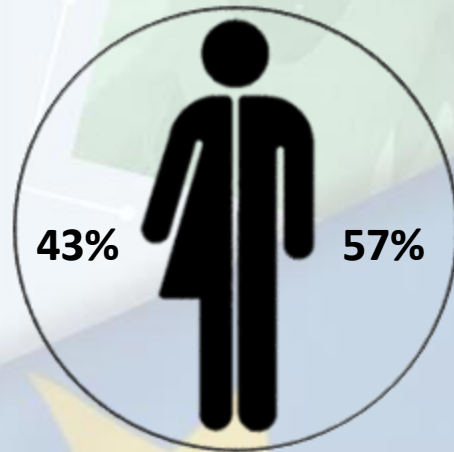
The key focuses included:

- Technologies Technology, digitalization, and the Clean Energy Transition
- Going circular – achievable solutions for government to tackle the global e-waste challenge
- Future Connectivity and Climate Action
- Leveraging Artificial Intelligence to support the EU's climate goals
- Using Space-based technologies for a Green Future

# Demographics



- C-Level / Owner – 9%
- Director & VP – 32%
- Head – 13%
- Manager - 23%
- Advisor – 13%
- Other – 10%



# Thank you to our Partners

Event Partner



Knowledge Partner



Infrastructure Partner



Platinum Partner



Sustainability Transformation Partner



Pragmatic Circularity Partner



Event Partner



Strategic Partner



Supporting Partner



Media Partner



Organised by



# Thank you to our Speakers



Virginijus Sinkevičius



Stephen Quest



MEP Niklas Nienieß



Markku Markkula



Gustav Kalbe



Paloma Aba Garrote



Pearse O'Donohue



Britta Behrendt



Raido Roop



Dušan Chrenek



Maria Teresa  
Fabregas Fernandez



Vincent Berruto



Laura Fernandez  
Cavas



Jeremy Rollison



Rodrigo Fernandes



Philip Lenders



Ichiro Aoyagi



Heather Grabbe



Joost De Kluijver



Barton Finn



Beatriz Sanz Saiz



Johannes Theiss



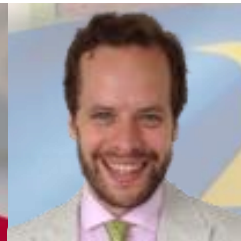
Aušrinė Vitkutė



Valentin Steinhauer



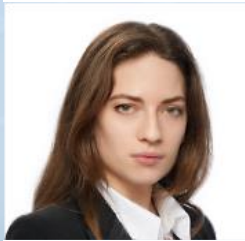
Peter Dunn



James Cemmell



Sanjay Vijendran



Lea Pavlovic



Bernard Lebel



Filipe Batista



Suzana Carp



Paul Adamson



Leon de Graaf



Gautam Kamarth



Rika Nakazawa

# Participating Organisations

## #SustainablePublicAffairs

Access Partnership  
AirFlora  
AlgaeBay  
Bentley Systems  
Bruegel  
Brunel University London  
Carbon Gap  
Centre of Regulation in Europe (CERRE)  
CERN  
City of Berlin  
City of Tallinn  
City of Vilnius  
Cleantech for Europe  
ClimaTalk  
Closing The Loop  
Constellr  
Cullen International  
Dassault Systèmes

## Deutsche Telekom

Environmental Defence Fund  
Ericsson  
Euractiv  
European Commission - Climate, Infrastructure and Environment Executive Agency (CINEA)  
European Commission - DG CLIMA  
European Commission - DG CONNECT  
European Commission - DG ENER  
European Commission - DG ENVI  
European Commission - DG MARE  
European Commission - DG MOVE  
European Commission - Joint Research Centre (JRC)  
European Commission - Recovery & Resilience Task Force  
European Parliament

## European Patent Office

European Space Agency (ESA)  
EY  
Fed. Health and Environment Services, Belgium  
Fujitsu  
Hydrogen Europe  
Innovation Commission for Climate Change, Food Security and Agriculture  
KPMG  
Lithuanian Research Development and Innovation Liaison Office (LINO)  
Methanol Institute  
Microsoft  
Mid-Norway European Office  
North Sea Port  
NTT DATA  
Panasonic  
PCCW

## Portuguese Permanent

Representation to the European Union  
PwC  
Région Provence Alpes Côte d'Azur  
Representation of the Free State of Bavaria to the European Union  
Road Federation Belgium  
SATLANTIS  
Splunk  
TCO Development  
Telefonica  
The Green Link  
The Parliament Magazine  
Vantiva  
Viasat  
Weber Shanwick  
Welsh Government



**Join Us Next Year**

# **The 3<sup>rd</sup> Annual European Tech for Climate Action Conference**

**Q4, 2024**