

# What does the 1.5°C goal require from EU climate policy?

An assessment from 4I-TRACTION – online presentation and discussion

**Date:** Monday, 24 October, 11:00 – 12:00 CEST (UTC+2) – prior registration required!

**Registration Link:** <https://forms.ecologic.eu/node/282>

*Zoom details will be sent together with your registration confirmation*

To limit warming to 1.5°C, global greenhouse gas emissions need to fall rapidly in the 2020s, with net zero CO<sub>2</sub> emissions reached by mid-century according to the latest IPCC reports. The EU27 has the opportunity to play a global leadership role in delivering climate action. The 4i-TRACTION project analyses what transformative EU climate policy could look like, and how the current policy mix needs to evolve to meet these targets.

This webinar, co-hosted by Climate Analytics and Ecologic Institute under the [4i-TRACTION](#) project, will present findings and recommendations for how the EU27 can transform its economy to fulfil the Paris Agreement 1.5°C goal. These findings are based on a quantitative analysis of the latest evidence assessed by the IPCC, which was used to develop 1.5°C compatible pathways for the EU27 and selected Member States.

Following a presentation of findings and recommendations as shared in recently finalised policy briefs and technical reports (available on <https://4i-traction.eu/>), participants will have the opportunity to ask questions.

## Agenda

	Time	Agenda item
1	11:00-11:10	<b>Introduction: Hallmarks of transformative climate policy</b> Moderated by Matthias Duwe, Ecologic Institute
2	11:10-11:25	<b>Presentation</b> What do 1.5°C compatible emissions trajectories look like for the EU in advance of COP27? How can the EU achieve a fossil free power sector by 2035? What do 1.5°C compatible pathways mean for different energy sectors? <ul style="list-style-type: none"><li>• Dr. Tina Aboumahboub – Climate Policy Analyst, Climate Analytics</li><li>• Dr. Neil Grant – Climate and Energy Analyst, Climate Analytics</li></ul>
3	11:25-11:55	<b>Expert comments followed by Q&amp;A session with participants</b> <ul style="list-style-type: none"><li>• Wendel Trio, independent climate expert</li><li>• Elisabeth Cremona, Ember</li></ul>
4	11:55-12:00	<b>Conclusion</b>