

Webinar 7 - Citizen Engagement in PilotSTRATEGY: What Communities Are Telling Us

Speaker bios:



Sabine Preuß, Fraunhofer ISI

Sabine is a trained psychologist and social researcher at Fraunhofer Institute for Systems and Innovation Research ISI within the Department of "Energy Policy and Energy Markets" and leading the group "Actors and Acceptance in the Energy System". She holds a PhD in social, environmental, and economic psychology. As senior scientist, her research focuses on the human factors of the energy transition, such as behavioural changes, attitudes and acceptance of technologies and policies. She has a special research interest in energy justice and the impact of the energy transition on marginalized groups.



Ana Delicado, University of Lisbon

Ana is a sociologist and a senior research fellow at the Institute of Social Sciences of the University of Lisbon. She works mainly in social studies of science and technology and has conducted research on multiple issues, including the acceptance of energy infrastructures, climate change risks, public engagement with science and science communication.



Christian Oltra, CIEMAT

Christian is a social researcher at the Sociotechnical Research Unit of the Department of Environment at CIEMAT (Spain). His work focuses on the social acceptance of energy technologies, risk perception, and public participation in environmental decision-making. He has been involved in several European research projects on these topics, including the PilotSTRATEGY project on public perceptions and community engagement around Carbon Capture and Storage (CCS) and projects within Eurofusion examining public attitudes toward fusion energy.



Claire Mays, Symlog

Claire Mays, program manager at the independent research lab Institut Symlog de France, is a social psychologist working in responsible research and innovation and risk governance. She has designed and led community-based engagement initiatives in areas ranging from radioactive waste management to safe and sustainable-by-design advanced materials. Claire is also a co-founder of the EU Science Diplomacy Alliance.