

Engaging with citizens: how do we effectively make use of the results of citizens' panels and public consultations?

Public hearing EESC –JDE62 and via Interactio Friday, 21 April 2023 from 09:30 to 13:00

PROGRAMME

09:00-09:30	Testing possibility for the Interactio tool
09:30-13:00	Public hearing
09:30-09:35	 Welcome and introduction Kinga JOÓ, EESC Study Group President of the opinion on citizens' panels Christophe QUAREZ, EESC Rapporteur of the opinion
09:35-11:10	 Panel I – Citizens' panels and online public consultations: have the EU institutions got it right? Gaëtane RICARD-NIHOUL, Deputy Head of Unit, Citizens' dialogues, DG Communication, European Commission Jelmer HOFKAMP, former Member of the Common Secretariat of the Conference on the Future of Europe, European Parliament Nikolaos ARCHONTAS, Evaluation and Impact Assessment unit, Secretariat General, European Commission Dominik HIERLEMANN, Senior Advisor, Bertelsmann Stiftung James ORGAN, Senior Lecturer, Law, University of Liverpool Raphaël KIES, Research Scientist, University of Luxembourg and co-founder of pldp.lu. (Plateforme luxembourgeoise de la démocratie participative) Q&A session
11:10-11:25	Coffee break
11:25-12:55	 Panel II – Participative and deliberative democracy: are our voices actually heard? Ângela GUIMARÃES PEREIRA, Scientific Officer, Competence Centre on Participatory and Deliberative Democracy, Joint Research Centre, European Commission Patrick BERNASCONI, former President of the Economic, Social and Environmental Council, France Marco CILENTO, Head of Institutional Policy, European Trade Union Confederation Elisa GAMBARDELLA, Education and Lifelong Learning Coordinator, SOLIDAR Cathal O'REGAN, Secretary to the Citizens' Assembly Secretariat, Ireland Alina TATARENKO, Head of Division, Democratic Governance, Council of Europe
12:55-13:00	Wrap up and closing of public hearing by study group president and rapporteurs

Participants can $\underline{\text{speak}}$ and $\underline{\text{listen}}$ to English, French, Italian, Hungarian and Polish