



CO-CREATING KNOWLEDGE ON COAL+ REGIONS IN TRANSITION
Towards an interdisciplinary understanding of territorial change
in the context of the clean energy transition
16-17 JUNE 2022 - PALAZZO LUBIN-ROME AND ONLINE

DAY 1: JUNE 16 2022

WELCOME LUNCH (13.00 – 14.00)

Introductory Session (14.00 – 14.50)

Moderator: Fabio Feudo, Knowledge and Innovation

- 📄 Giulia Monteleone, Department of Energy Technology – ENEA, *Welcome Address*
- 📄 Manuela Conconi, Project officer – CINEA, *Welcome Address*
- 📄 Ricardo Garcia Mira, ENTRANCES Project coordinator - University of A Coruna, *Introduction and ENTRANCES project*
- 📄 Lukas Hermville, CINTRAN coordinator, Wuppertal Institute, *The CINTRAN project*
- 📄 Mauro Sarrica, TIPPING+, La Sapienza University, *The TIPPING+ project*
- 📄 Giovanni Caiati, Knowledge and Innovation, *Briefing on co-creation*
- 📄 Marcela Norena, Women Engaged for a Common Future, *Briefing on the gender dimension*

Question and Answers (10 minutes)

Coal and Carbon Territory Session (14.50 – 18.00)

Moderator: Gabriele Quinti, Knowledge and Innovation

EMPIRICAL PANEL 1: THE SOCIO-ECONOMIC DIMENSION (14.50 – 15.40)

- 📄 Oliver Holtemöller, Halle Institute for Economic Research, *The Socio-economic component and Central Germany case- DE*
- 📄 Wojciech Kowalik, The Mineral and Energy Economy Research Institute Polish Academy of Sciences, *The Silesia case- PL*

Discussion and co-creation (30 minutes)

COFFEE BREAK (15.40 – 16.10)

EMPIRICAL PANEL 2: THE SOCIO-CULTURAL DIMENSION (16.10 – 17.00)

- 📄 Giovanni Caiati, Knowledge and Innovation, *The Socio-Cultural Component and the Sulcis case - IT*
- 📄 Adrian Healy, Cardiff University, *The Port Talbot case – UK*
- 📄 Bohumil Frantal, Institute of Geonics of the Czech Academy of Sciences, *Input for the discussion*

Discussion and co-creation (30 minutes)

EMPIRICAL PANEL 3: THE SOCIO-PSYCHOLOGICAL DIMENSION (17.00 – 17.50)

- 📄 Nachatter Singh, University of A Coruna, *The Socio-Psychological component and A Coruna Case - ES*
- 📄 Kenneth Vilhelmsen, Norwegian University of Science and Technology, *The Stavanger Case - NO*
- 📄 Andrei Holman, University Alexandru Ioan Cuza, *The Jiu Valley Case - RO*
- 📄 Mirilia Bonnes, La Sapienza University, *Input for the discussion*

Discussion and co-creation (25 minutes)

CONCLUSIONS OF DAY 1 (17.50 – 18.00)

- 📄 David Uzzell, ENTRANCES Advisory Board, Surrey University
- 📄 Philip J. Vergragt, ENTRANCES Advisory Board, Clarke University

Clean Energy Transition Session (09.00 – 10.40)

Moderator: *Oliver Holtemöller, Halle Institute for Economic Research*

EMPIRICAL PANEL 4: THE SOCIO-POLITICAL DIMENSION (09.00 – 09.50)

- 🗉 Manfred Spiesberger & Martina Lang, Centre for Social Innovation (ZSI), *Socio-political component and Upper Styria case- AT*
- 🗉 Rossana Cotroneo, ENEA, *The Brindisi Case - IT*
- 🗉 Oliver Holtemöller, Halle Institute for Economic Research, *The Rhineland case- DE*

Discussion and co-creation (25 minutes)

EMPIRICAL PANEL 5: THE SOCIO-ECOLOGICAL & TECHNICAL DIMENSION (09.50 – 10.40)

- 🖥 Tristram Barrett, IOER, *The Socio-Ecological & Technical Component and the Lusatia Case - DE*
- 🗉 Wojciech Kowalik, The Mineral and Energy Economy Research Institute Polish Academy of Sciences, *The Krakow case- PL*

Discussion and co-creation (30 minutes)

COFFEE BREAK (10.40 – 11.10)

Final Session (11.10 – 13.00)

Moderator: *Katharina Habersbrunner, Women Engaged for A Common Future*

QUESTIONS, CONJECTURES AND REMARKS (11.10 – 12.45)

The participants discuss the questions, conjectures and remarks co-created in the meeting

Discussion and co-creation (1 hour and 25 minutes)

CONCLUSIONS OF DAY 2 (12.45 – 12.55)

- 🗉 Paul Baker, ENTRANCES Advisory Board, ECORYS
- 🗉 Jose Donoso, ENTRANCES Advisory Board, General Directo of the Spanish Photovoltaic Energy Association - UNEF

GREETINGS AND OVERALL CONCLUSIONS (12.55 – 13.00)

- 🗉 Ricardo Garcia Mira , ENTRANCES Project coordinator - University of A Coruna

ALL THE PLANNED INTERVENTIONS ARE 5 MINUTES LONG

Caption

🗉 = participant in Rome

🖥 = online participant