CARBON CAPTURE

UTILIZATION AND STORAGE

23 APRIL 2024, POZNAŃ INTERNATIONAL FAIR PCC BUILDING, LEVEL 0

CONFERENCE PROGRAM



SESSION I: CCUS GLOBAL OVERVIEW

1/CCUS as a direction for decarbonization -strategic and investment perspective

2/ Where Europe points to CCUS?

3/ The role of CCUS technology on the road to climate neutrality

4/ Legislation in Poland - what is missing?

SESSION II: CCUS INDUSTRY IN POLAND

1/ Leaders' Forum - discussion panel with experts

2/ National CO₂ storage potential - a map of possibilities

3/ Polish CCUS cluster

SESSION III: TECHNOLOGY AND PRACTICE - READY-MADE SOLUTIONS

1/CO, capture

2/Transport and storage

3/ Research and development

4/ Finnish experience with CCU

SESSION IV: CASE STUDY – THE KEY IMPORTANCE OF THE SUPPLY CHAIN

1/ONSHORE CO, STORAGE

2/SUB-SEABED CO2 STORAGE

SESSION V: THE POTENTIAL OF BECCS AND DAC TECHNOLOGIES

1/ The importance of the negative emissions market

2/ Dairect Air Capture

SESSION VI: DISCUSSION PANEL - POLICY, SOCIAL SUPPORT AND FINANCING

INDUSTRY DINNER