

# A.SPIRE INDUSTRIAL INNOVATION DAYS 2026

## CLIMATE INNOVATIONS BROKERAGE & MARKETPLACE: CONNECTING OPPORTUNITIES

Day 2, 22 October 2026

Albert Hall Brussels  
(Chaussée de Wavre 649, 1040 Brussels, Belgium)

Register [here](#)

**09:00**      **Registration and welcome coffee**

**09:30**      **Welcome and opening**

- Àngels Orduña Cao, A.SPIRE Executive Director

**09:40**      **Processes4Planet 2027 Topics in Horizon Europe/CID call**

- Franz Hörzenberger, A.SPIRE APG Vice-Chair for Climate Neutrality (ArcelorMittal)
- Richard Heyn, A.SPIRE APG Vice-Chair for Circularity & Materials (SINTEF)
- Speaker from HADEA/CINEA (tbc)

**10:10**      **Pitches for project proposals, innovations and challenges**

We are aiming at supporting industry-led innovation through identifying the innovation challenges and matching them with the talent and expertise of solutions providers (including RTOs, SMEs and other industries from digital, waste management, engineering, et al.). The first round of pitches from A.SPIRE members will address proposals for P4Planet topics 2027. The second round of pitches will address further industrial challenges or solutions that can result in other projects, collaboration or business agreements.

- **Moderator:** Lia Voermans, A.SPIRE APG Vice-chair for Competitiveness and Autonomy (Brightlands Chemelot Campus)
- **Pitches:** P4Planet Brokerage and Climate Innovations Marketplace (supported by the 2DPLOY Project)

**11:00**      **Coffee break**

**11:30**      **Networking Tables (Round 1, Round 2, Round 3)**

**13:00**      **Networking lunch**

## FROM RESULTS TO SCALING UP: CONNECTING IMPACT

### 14:00 Projects workshops (parallel sessions)

The projects' workshops will be results-oriented and will showcase the state of the art of technologies developed under Processes4Planet SRIA 2050. The workshops will feature innovations on climate neutrality, circularity, digitalisation, scenarios modelling for industrial transformation, lessons learnt on the innovation journey towards the Innovation Fund. The results and main learnings of the projects will be taken into account for the development of the new SRIDA.

| P4Planet Projects Results Workshop 1                                                                       | P4Planet Projects Results Workshop 2                                                                                            | P4Planet Projects Results Workshop 5                                                                                                      |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Modelling industry transition to climate neutrality, circularity and sustainability                        | Low-carbon production of minerals and materials                                                                                 | H4Cs: Shaping the Circular Ecosystems of Industrial-Urban Symbiosis                                                                       |
| <ul style="list-style-type: none"> <li>• <i>Amigdala</i></li> <li>• <i>Transience</i></li> </ul> Room: tbc | <ul style="list-style-type: none"> <li>• <i>MECALO</i></li> <li>• <i>PRIM-ROCK</i></li> <li>• <i>HYPER</i></li> </ul> Room: tbc | <ul style="list-style-type: none"> <li>• <i>THESEUS</i></li> <li>• <i>United Circles</i></li> <li>• <i>tExtended</i></li> </ul> Room: tbc |

### 15:40-16:10 Networking Coffee & Projects' poster sessions

| P4Planet Projects Results Workshop 3                                                                                                                                                    | P4Planet Projects Results Workshop 4                                                                                                                                                           | 2DPLOY Innovation Fund Workshop 6                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Mature technologies for Industrial Heat decarbonisation                                                                                                                                 | Closing loops through enabling technologies and digitalisation                                                                                                                                 | Bridging R&I Results and Industrial Deployment:<br>Lessons Learnt from 2DPLOY and the Innovation Fund Journey                                                                                                                 |
| <ul style="list-style-type: none"> <li>• <i>ELECTRA</i></li> <li>• <i>H2GLASS</i></li> <li>• <i>HyInHeat</i></li> <li>• <i>METAWAVE</i></li> <li>• <i>SteamDry</i></li> </ul> Room: tbc | <ul style="list-style-type: none"> <li>• <i>RESURGENCE</i></li> <li>• <i>PLASTICE</i></li> <li>• <i>ThreadingCO2</i></li> <li>• <i>R3VOLUTION</i></li> <li>• <i>RecAL</i></li> </ul> Room: tbc | <ul style="list-style-type: none"> <li>• <b>2DPLOY PROJECT</b></li> </ul> Main challenges, successful approaches and recommendations for applicants to the Innovation Fund. Find out more <a href="#">here</a> .<br>Room: tbc |

### 17:40 Wrap up and closure

### 18:00 Networking cocktail