

PROGRAM | 3 JUNE, 2022

# High Energy Meets Low Carb – Boosting Innovative Low-Carbon Technologies for Europe's Energy-Intensive Industries

*An Ambitious Technology Roadmap for the European Research Area (ERA)*

Moderation: Peter Dröll, Director “Prosperity”, DG Research & Innovation, European Commission

## 10:00 Welcome

**Iris Plöger**

Member of the Executive Board at the Federation of German Industries, BDI

**Jean-Eric Paquet**

Director-General, DG Research & Innovation, European Commission

**Michael Vorländer**

Head of Unit Education and Research, Permanent Representation of the Federal Republic of Germany to the EU

---

## 10:20 Presentation

**Key findings, conclusions and proposed actions of the first ERA Industrial technology roadmap**

**Angelo Wille**

Deputy Head of Unit, DG Research & Innovation, European Commission

---

## 10:40 Panel Discussion

**Klaus H. Sommer**

Former President of Public Private Partnership SPIRE and European Technology Platform SusChem, former SVP at Bayer AG, EC Expert Advisor

**Jetske Verkerk**

MT-Member Innovation and Knowledge, Ministry of Economic Affairs and Climate Policy, Netherlands

**Peter Volasko**

Head of Science Division, Science Directorate, Ministry of Education, Science and Sport, Slovenia

**Thomas Koenen**

Head of Department Digitalisation and Innovation, BDI

**Jana Kolar**

Chair of the European Strategy Forum on Research Infrastructures, ESFRI

**Antti Vasara**

President and CEO, VTT Technical Research Centre of Finland, and President of EARTO

---

## 11:50 Conclusions

**Peter Dröll**

Director “Prosperity”, DG Research & Innovation, European Commission

**Thomas Koenen**

Head of Department Digitalisation and Innovation, BDI

In cooperation with:



### Livestream

[www.bdi.eu/events](http://www.bdi.eu/events)

### Contact

Christian Rudelt  
T: +49 30 2028-1572  
[c.rudelt@bdi.eu](mailto:c.rudelt@bdi.eu)

Evgeni Evgeniev  
T: +32 229 94219  
[evgeni.evgeniev@ec.europa.eu](mailto:evgeni.evgeniev@ec.europa.eu)

Michael Vorländer  
T: +32 2 787 1380  
[michael.vorlaender@diplo.de](mailto:michael.vorlaender@diplo.de)