



INTEGRATED PLANNING, POLICY & REGULATION ACTION CLUSTER MEETING

Let's SHAPE together 2022 Action Cluster activities and EXPLORE together opportunities!

Meeting Details

Date & time 9 November 2021 – 9.30 AM– 12.30 AM

Location Teams, connection details upon registration

Organizer Steinbeis

Registration form <https://eveeno.com/meetingacippr>

Agenda

9:25 – 9:30 h Getting connected

9:30 – 9:40 h Welcome, context and introduction.

Simona Costa, Action Cluster Chair

Georg Houben, Policy Officer DG Energy - ENER.B.1- Just Transition, Consumers, Energy Efficiency and Innovation - Consumers, Local Initiatives, Just Transition

9:40 – 10:40 h Updates from the Action Cluster

- From Planning and Implementation to Scaling up of Smart Cities Initiative ***Judith Borsboom-van Beurden*** Initiative lead, ***Margit Noll*** and ***Christoph Gollner*** co- lead
- Regulatory Frameworks Initiative ***Annemie Wyckmans*** Initiative lead, ***Marit Myrstad***, ***Klaus Livik*** co- lead
- Tools for Decision-Making, Management & Benchmarking Initiative ***Bernard Gingroz*** Initiative lead

eu-smartcities.eu info@eu-smartcities.eu



Questions & Answers

10:40 – 10:50h Coffee break

10:50 – 11:35h Perspectives from the new European Initiatives how these link to the Action Cluster activity and what new opportunities can be opened for the Action Cluster and Initiatives? Moderator **Georg Houben**, Policy Officer DG Energy

10:50 – 11:05h EU Mission Climate-Neutral and Smart Cities and NetZeroCities initiative
Rubén García Pajares, Area Smart City Director Cartif –NetZeroCities Consortium

11:05 – 11:20h New European Bauhaus
Montserrat Marin Ferrer, Policy Coordinator, Joint Research Centre JRC.01- New European Bauhaus, European Commission

11:20 – 11:35h Digital twins and living in EU on Integrated Planning
Andrea Halmos, Policy Officer DG CONNECT-C3 Technologies for Smart Communities, European Commission

11:35 – 12:20h Let's SHAPE together 2022 Action Cluster activities! Interactive session

12:20 – 12:30h Wrap up and conclusions