

Wednesday, 2 February 2022, 13:30 – 17:00 CET

## It's all about flexibilities – the new knowledge community

### FlexCommunity kick-off

Hosted by the H2020 projects edgeFLEX, FEVER, and Platone

### Agenda

- |               |   |               |  |
|---------------|---|---------------|--|
| 13:30 – 13:50 | <b>Welcome and introduction of the FlexCommunity</b>   Ludwig Karg, <i>B.A.U.M. Consult</i>   | 15:30 – 16:40 | <b>Breakout sessions</b>   moderated by different partners <ul style="list-style-type: none"><li>• <b>Technology &amp; standards</b>   Torben Bach Pedersen, <i>University of Aalborg, FlexShape, FEVER project &amp; Effrosyni Maria Gralista, HEDNO, Platone project</i></li><li>• <b>Market &amp; business organisation</b>   Christoph Gieseke, <i>B.A.U.M. Consult, Platone project &amp; Rita Dornmair, B.A.U.M. Consult, edgeFLEX project</i></li><li>• <b>Involving citizens &amp; enterprises</b>   Kilian Karg, <i>B.A.U.M. Consult, edgeFLEX project &amp; Lisa Ziemer, Esgeht, FEVER project</i></li><li>• <b>National &amp; local policies</b>   Kirsten Glennung, <i>E.DSO, Platone project &amp; Mihai Mladin, Romanian Energy Center, edgeFLEX project</i></li></ul> |
| 13:50 – 14:05 | <b>Welcome address</b>   Achille Hannoset, <i>European Commission, DG ENERGY</i>  | 16:40 – 17:00 | <b>Reports from the working groups and wrap-up</b>   Ludwig Karg, <i>B.A.U.M. Consult</i>  |
| 14:05 – 15:00 | <b>Socrates or Plato – whom shall the future energy system follow?</b> <ul style="list-style-type: none"><li>• Prof. Antonello Monti, <i>RWTH Aachen, Platone &amp; edgeFLEX projects</i></li><li>• Christopher Schneider, <i>Stadtwerk Hassfurth, FEVER project</i></li><li>• Esther Hardi, <i>Energy community 2030.nu</i></li><li>• Todor Galev, <i>Center for the Study of Democracy in Sofia</i></li></ul> |               |  |
| 15:00 – 15:15 | <b>Coffee break</b>   |               |  |
| 15:15 – 15:30 | <b>Presentation of use case: Establishing collective flexibility management and trading</b>   Rita Dornmair, <i>B.A.U.M. Consult, edgeFLEX project &amp; Laurynas Siksnys, FlexShape, FEVER project</i>   |               |  |