7th meeting of the Board of Funders
Brussels, 01 December 2017

AoB

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European Commission
Future Battery Technologies
10 January 2018, Brussels

Context

- **Integrated Strategic Energy Technologies Plan (SET-Plan), COM(2015) 6317**
  - R&I priorities for enabling the transition of Europe to a low-carbon, secure and competitive economy
  - Key action 7: Become competitive in the global battery sector to drive e-mobility forward
- **launch of a Europe-wide initiative to establish a full value chain of batteries in Europe, October 2017**
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Objectives and scope

- explore the longer term challenges and emerging next generation battery technologies that could be address in FET
- Complement activities in Horizon 2020 Work Programme 2018-2020
- post Li-ion battery technologies based on future cell chemistries
- alternative technologies like super capacitors, fuel cells, flow batteries
- e-mobility but also other domains like portable/electronic equipments and stationary applications
THANK YOU!