





#### TF activities

- Individual research followed by discussion on document's structure & content to be produced
- Conclusions
  - AMM critically important infrastructure
  - EV's not imminent but real challenge & opportunity
  - Almost all topics covered with existing excellent documents produced. Messages reached DSO managements/decision makers?
- Draft proposal one document covering all with optional separate detailed document for AMM
- Agreement on activities in short-term period

#### Main short-term goals

- Kickstart of full collaboration
- Preparation of first draft of document(s).
- Preparation of questionary (if necessary)



### **Smart Metering**

- Lot of Expertise in TF. Mr. Boris Holik already practically drafted work and raised interesting points to focus on
  - Minimal set of functional requirements
  - Request for CBA of mass reactive energy measurement
  - Request for changes in the existing tariff systems, where necessary,
  - Request for changes in the existing legal requirements, where necessary.
  - Meter self-consumption
  - Memory capacity
- Questionary / deployment status needed
- TF would appreciate if any requested workshops from WP organized

#### Small RES

- Proposed starting point: "Prosumers in the Energy Community Report" by ECRB & "Policy Guidelines on the Grid Integration of Prosumers" by the ECS
- Questionary / deployment status update valuable



# **Energy Communities**

 Proposed starting point: "Energy communities: an overview of energy and social innovation" by EC JRC

# Aggregation/Flexibility and Demand Response

- Flexibility Study Tender by EC to be awarded on August 24th 2021
- Decide on work to be done by TF in discussion with ECS

### EV's

- Biggest challenge&opportunity for DSO's in medium term
- Inevitable driver of change
- Business case for DSO's fleet of EV's?
- Charging infrastructure rollout burden?



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