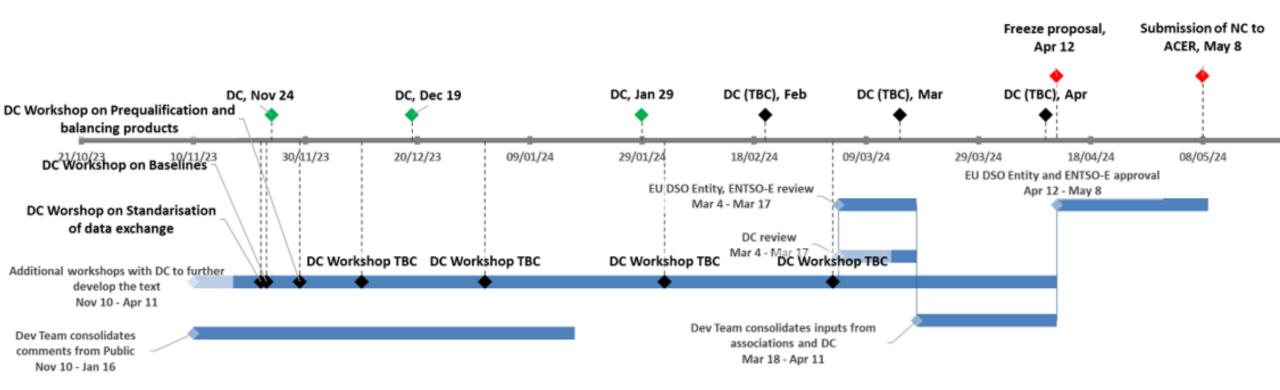


### NC DR – Status report MESC 07 12 2023

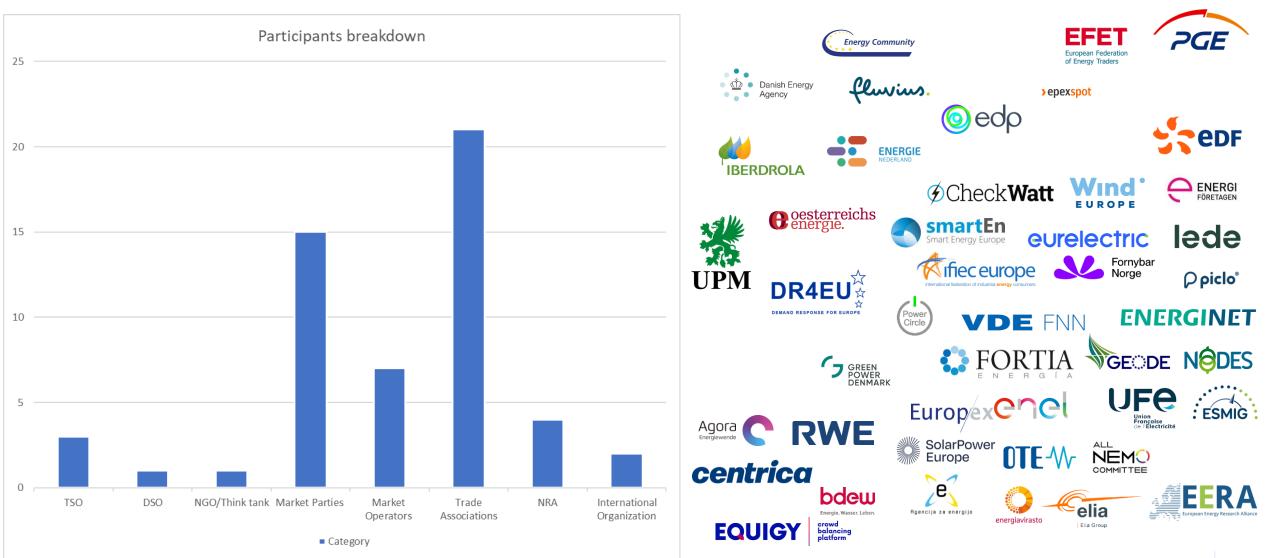
## NC DR – Updated timeline, additional time to integrate stakeholder views



#### **Dedicated sessions with the Drafting Committee**

#### Focus areas of these sessions Activation, data exchange on SPU/SPG level Overall Market design for local services Prequalification How to treat Dedicated Measurement Devices Service Provider switching Type testing/Type prequalification Grid Controls: Data and API Standards and Interoperability Tables in Annex Harmonization of PQ process for standard balancing **Baselining Workshop** Products Strategy for role of standards in the code etc. Aggregation model workshop (two sessions) How to get to standardized European data exchange interfaces General Requirements for Market Access **Role of Standards Defining Organisations** TSO-DSO coordination and Data exchange

## **NC DR Public Consultation: 54 Participants**



#### **NC DR Public consultation: 1708 Comments and Proposals** Comments and proposals per area Annexes Transitional provisions Derogations and monitoring Voltage control Data exchange requirements for grid users TSO/DSO & DSO/DSO coordination DNDP SO owned storage Congestion management products Market design Pregualification Minimum bid granularity for standard balancing products Settlement Baseline Aggregation models Definitions, Scope, National process for Terms and Conditions Whereas 250 0 50 100 150 200

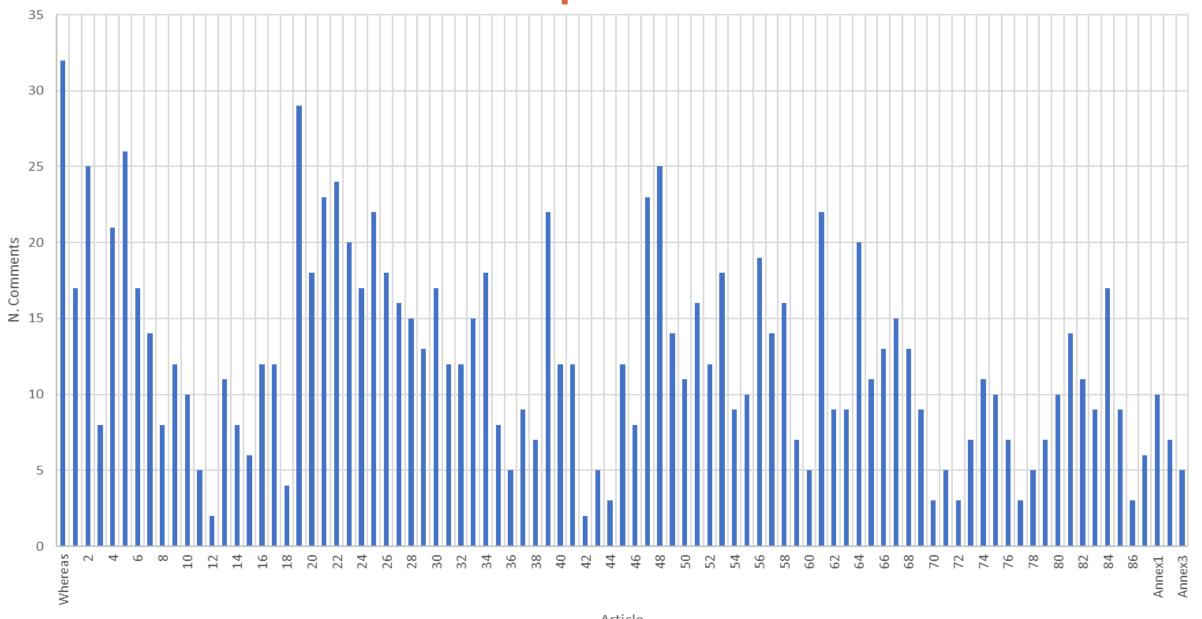
proposals comments

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# Thank you for your attention

#### **Comments per article**



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