Preparation for new Expert Groups

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...next proposals based on the survey of June 2018

Baseline for Type A power generating modules

- To identify further requirements to be applied to Type A power generating modules at EU level (cross-border relevance)
- to include the DSOs perspective

Criteria for significant modernization

- to guide on RfG application to existing power generating modules
- to guide on criteria for modernization DSO grids/connections

Simultaneous deviations of voltage and frequency

- to identify and describe physical phenomena and their impact on equipment design
- to guide on how to deal best with these phenomena

Feedback received from members

General

- Limited feedback was received
- No additional topics were proposed
- The next on priority three topics remain the immediate topics to address
- Responders requested to use the time until September's GC ESC meeting to propose possible new topics
 - In order to decide/approve new EGs in September's meeting, a survey should be circulated again <u>in July/August</u> to GC ESC members including the new proposals (if any).

Specific feedback from the DSOs

- For "Criteria for significant modernization": DSOs propose to focus on the installation connected to the grids and not on the DSO/TSO interface (dealt on MS level)
- For "Simultaneous deviations of voltage and frequency": low priority
- For "Criteria for significant modernization" and "Baseline for Type A power generating modules": DSOs suggest to chair the EGs