

# 2<sup>nd</sup> Public Workshop on Frequency Stability Parameters for Connection Network Code Implementation

Date: 20 July 2017

Time: 10:30 -16:30

Place: ENTSO-E, Avenue de Cortenbergh 100, 1000 Brussels, Belgium

## AGENDA

No	Subject	Duration	Time	Lead
1.	<b>Welcome and introduction</b> <ul style="list-style-type: none"> <li>- Overview of the elaboration process of guidance on frequency related parameters</li> <li>- Summary of 1st Workshop on Frequency Stability Parameters and related ESC meeting discussions</li> <li>- High level outcome of the Public Consultation</li> </ul>	30 min	10:30-11:00	<b>Ralph Pfeiffer / Jonathan Sprooten</b> ENTSO-E Convenor and co-Convenor of the Working Group Connection Network Codes
2.	<b>First round of draft guidance on frequency related parameters (Part 1)</b> <ul style="list-style-type: none"> <li>- Frequency sensitive mode (FSM)</li> <li>- Limited Frequency Sensitive Mode – Overfrequency (LFSM-O)</li> <li>- Limited Frequency Sensitive Mode – Underfrequency (LFSM-U)</li> </ul>	120 min	11:00-13:00	<b>ENTSO-E / All</b>
3.	<b>Lunch</b>	60 min	13:00-14:00	
4.	<b>First round of draft guidance on frequency related parameters (Part 1)</b> <ul style="list-style-type: none"> <li>- Frequency Ranges</li> <li>- Rate of Change of Frequency (RoCoF) Withstand Capability</li> <li>- Synthetic Inertia (SI) and Demand Response very fast Active Power Control (DR APC)</li> </ul>	60 min	14:00-15:30	<b>ENTSO-E / All</b>
5.	<b>Coffee &amp; Tea break</b>	15 min	15:30-15:45	
6.	<b>Initial TSO's and stakeholders' view on:</b> <ul style="list-style-type: none"> <li>- Demand Response System Frequency Control (DR SFC),</li> <li>- Frequency ranges of automatic connection and gradient of active power increase,</li> <li>- Auto reconnection after an incidental disconnection,</li> </ul>	30 min	15:45-16:15	<b>ENTSO-E / All</b>

- Admissible active power reduction at low frequencies

7.	<b>Conclusions and next steps</b>	15 min	16:15-16:30	<b>Ralph Pfeiffer</b> ENTSO-E Convenor of the Working Group Connection Network Codes
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