



Training on Network Development and System Adequacy

23 September 2020 | 12:00 to 16:00

Via webex

### SCOPE

Ensuring security of supply through a competitive market remains one of the key objectives of the EU and Energy Community. Currently, most of the Contracting Parties still face the lack of forward trading, no day-ahead hourly signals, no intraday markets, non-efficient use of cross-border capacity and in general lack of market activity that would optimise the resources. Network development stands high in the agenda at the time when system is impacted greatly by the surge of carbon-free technologies and assets that provide flexibility. Long term planning of the network development and adequacy assessment will be the topics of discussions in this training with speakers from different ranges of stakeholders.

**Target group:** Primarily designed for the experts of national energy regulatory authorities involved in electricity market design, security of supply, system adequacy and grid planning.

### AGENDA


#### INTRODUCTION

12:00 – 12:15	Nina Grall
<b>Opening</b>	Energy Community Secretariat
12:15 – 12:50	Davor Bajcs
<b>Network development plans – regulatory review</b>	Energy Community Secretariat
12:50 – 13:00	
<b>Q&amp;A</b>	
13:00 – 13:40	Alban Joyeau
<b>ENTSO-E Adequacy Assessment</b>	ENTSO-E
13:40 – 13:50	
<b>Q&amp;A</b>	
13:50 – 14:00	
<b>Short break: stay connected but muted</b>	
14:00 – 14:50	Fatih Kolmek
<b>Case studies:</b>	Tetrattech/EPs Ukraine
<b>Adequacy assessment in Ukraine</b>	
14:50 – 15:00	
<b>Q&amp;A</b>	


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15:00 – 15:30	Arben Klllokoqi
<b>Means to address adequacy concerns</b>	Energy Community Secretariat

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15:30 – 15:45	
<b>Q&amp;A</b>	

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15:45 – 16:00	
<b>Wrap-up</b>	

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