

DRAFT AGENDA

Webinar on “Mediterranean Adequacy Assessments”

Med-TSO presentation of Adequacy Assessments
developed in the framework of the TEASIMED project

22

February
11-12 am
CET

Open and free registration



CONCEPT NOTE

During the TEASIMED project, Med-TSO developed the first probabilistic adequacy assessments in the Mediterranean Region. In particular, Med-TSO developed and published:

- 2 Seasonal Adequacy Assessments: Summer Outlook 2022 and Winter Outlook 2022/2023. The objective of Seasonal adequacy assessments is monitoring or testing if, up to six months ahead, the expected available supply and transmission capacities are enough to cover demand under various conditions.
- Mid-term outlook 2025 & 2027 (publication expected in February 2023). The Mid-term Adequacy Assessment is monitoring or testing if, up to 5-10 years ahead, the expected available supply and transmission capacities are enough to cover demand under various conditions.

All Med-TSO's members acknowledged that a Mediterranean Adequacy Assessment could be an useful tool since it will provide TSOs and relevant Stakeholders with comprehensive support to take balanced and consistent decisions related to the level of adequacy of their power system. The MAA intend to provide elements to answer to questions such as:

- a. Will the country 'A' have enough capacity to cover power demand even under severe/extreme conditions at a certain time horizon?
- b. How do interconnections contribute to reducing shortage situations?

During the webinar Med-TSO's experts will present the methodology & the results, answering questions from the audience.

Presentation from Med-TSO only.
Oral feedback from selected Stakeholders.
Written Q&A from the public

11:00 11:10	Opening and welcome speech	Angelo Ferrante Med-TSO Secretary General
11:10 11:20	Overview of Med-TSO Adequacy Assessment studies developed in TEASIMED and their methodology	Simone Biondi TEASIMED Project Manager
11:20 11:30	Presentation of Med-TSO Winter Outlook 2022-2023	Mr Ahmed El Shami Med-TSO Power System Advisor
11:30 11:40	Presentation of Med-TSO Mid-term Adequacy Assessment looking at 2025 & 2027	Habib Mohamed Lakhdar SONELGAZ – Deputy Chair Med-TSO TC ESS
11:40 11:50	Feedback from Stakeholders & collection of Questions	Lukas Galdikas ENTSO-E Market Modelling Adviser MEDREG, tbc
11:50 12:00	Q&A	

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