

## Stakeholder Reference Group Weekly Meeting

### CONTACT:

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**Date:** 12.6.2024

ATTENDEES	
Member Name	Organisation
Abi Afthab OLIKATHODI	Eurelectric
Alexandros Fakas Kakouris	Renewables Grid Initiative (RGI)
Elisabeth Cremona, Ember	Ember
Ganni Vassallo	Bellona
Inger Kristin Holm	IFIEC Europe
Joni Karjalainen	Climate Action Network (CAN) Europe
Marie Margot Manon Guérin	Equinor
Vidushi Dembi	WindEurope
Observers Name	Organisation
GRZESZCZYK Maciej	DG ENER
Joan Frezouls	ENTSO-G
Lea Dehaut	ENTSO-E
Kamila Paquel	ESABCC
Co-Convenors & vice-Convenors	Organisation
Andrzej Ceglarz	Renewables Grid Initiative (RGI)
Eva Hennig	Eurogas, GD4S, GEODE, CEDEC (Gas DSO Associations)
Bram Claeys	RAP
Vasiliki Klonari	WindEurope

## AGENDA POINTS

4.00-4.30 pm	<ol style="list-style-type: none"> <li>1. Welcome</li> <li>2. Updates from ENTSOs after the Steering Committee meeting</li> <li>3. Update from the working groups for the 2026 TYNDP process</li> <li>4. AOB</li> </ol>
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## SUMMARY

Point 2	<p><u>Stakeholder Engagement Plan:</u> the ENTSOs steering group has taken its decision, the plan will be published next week. The latest version was distributed to the SRG.</p> <p><u>Storylines Framework:</u> Option 3 was chosen by the ENTSOs Steering Group as it comes closest to the intention of the Framework Guidelines and is supported by ACER and DG ENER. Option 3 is defined by planning one scenario which is based on the member states policy objectives.</p> <p>The decision shall be validated on 19<sup>th</sup> of June 2024 by the board of ENTSOG and the committee of ENTSOE, and then presented at the workshop on 4<sup>th</sup> of July 2024.</p>
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	<p>The agenda for the Workshop on 4<sup>th</sup> of July 2024 is finalized and accessible on the website. <a href="https://www.entsog.eu/sites/default/files/2024-07/240704_workshop-programme_for%20publication%20%283%29.pdf">https://www.entsog.eu/sites/default/files/2024-07/240704_workshop-programme_for%20publication%20%283%29.pdf</a> . The SRG will present in the morning and the afternoon sessions. In the afternoon an interactive session is planned on the economic variants to hear the views of the big variety of stakeholders.</p> <p>SRG members are asked to register for the workshop, deadline is the 27<sup>th</sup> of June 2024. The morning session will be organised in hybrid form. The afternoon session is split into a short presentation and followed by a discussion in a fishbowl format. The fishbowl can only be followed onsite with a limited number of participants.</p>
Point 3	<p><u>WG1</u>: An excel file will be provided on the Sharepoint to collect input from all SRG members to feed into the Innovation Roadmap. To help implement innovations ideas shall be developed on ways to implement the innovations with existing IT tools of the ENTSOs or using a stepwise approach for a partial implementation.</p> <p>WG1 is currently analysing the implications of the shift to Option 3 on the 2026 cycle. For the definition of the economic drivers/parameters and uncertainties an excel file will be provided on the Sharepoint to collect ideas from all SRG members. This collection can be used in the workshop of the 4<sup>th</sup> of July to kick-start the discussion in the afternoon session.</p> <p>WG1 will propose concrete feedback to the Stakeholder Engagement Plan published by the ENTSOs. The feedback will be distributed to the SRG members for discussion followed by a voting process.</p> <p><u>WG2</u>: As a follow up to the workshop on EV modelling, a brainstorming session is planned on the 19<sup>th</sup> of June 2024 to develop proposals for potential modelling improvements. In addition a short demonstration of the ETM will be given. To increase the data quality of the ETM forecasts WG2 is collecting better data for the reference year, especially for the heating stock statistics for residential and non-residential buildings. Any member with data is very welcome to share them.</p> <p><u>WG3</u>: Subgroup hydrogen works on the price setting mechanism, cost assumptions for the de-hydrogenation costs and the discussion of the Zone1/Zone2 concept for the hydrogen production. Subgroup storage looks into the battery assumptions and explores different storage technologies. Subgroup heat pumps discussed in a joint meeting with WG2 on how to align the work between the demand planning and the best use of flexibilities and where they could be modelled.</p> <p><u>WG4</u>: As a first step the current 2024 assumptions used for the calculation of the CO2 budget and the inclusion of CCS and CCU are reviewed. In a second step the WG wants to propose ways to improve the modelling CCU and CCS and CO2 transport infrastructure.</p>
Point 4	<p>The recordings of the weekly meetings will always be uploaded to the Sharepoint. This ensures that they can be accessed by all members even if they did not join the call. Due to the size of the files only the last three meetings will be stored.</p>

ACTIONS		FOLLOW-UP + RESPONSIBILITY
Action 1	Register for the workshop on the 4 <sup>th</sup> July	To all, <a href="https://www.entsog.eu/workshop-closing-2024-and-kick-2026-tyndp-scenarios-cycle#welcome">https://www.entsog.eu/workshop-closing-2024-and-kick-2026-tyndp-scenarios-cycle#welcome</a>