



Forum

# Storage TNUoS Subgroup

Introductory Webinar

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14 February 2024



# ➤ Aims of Today's session

## This webinar will cover

- > Why is this subgroup being convened?
- > What is the scope of the subgroup?
- > What progress has happened so far?
- > What are the timelines?
- > How you can get involved
- > How will the Taskforce engage industry?
- > Q&A

Please send your questions in via sli.do – QR code is on screen

Sli.do Code - **#2839812**

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# Why is this subgroup being convened?

At Charging Futures forum in October, Ofgem announced the ESO would be setting up a subgroup with industry to focus on the treatment of Storage in the Transmission Network Use of System (TNUoS) charging methodology.

A subgroup will help steer industry and ESO towards ensuring storage is treated appropriately in the TNUoS methodology.

The subgroup will comprise of a broad range of industry stakeholders and work in parallel with the ongoing TNUoS taskforce.





# What is the proposed scope of this subgroup?

## In scope

- What TNUoS signals are sent for Storage?
- Further analysis of storage behaviour and the extent to whether this should be reflected in TNUoS
- How to improve locational investment signals for storage
- Storage treatment in investment planning

## Out of scope

- Operational signals – TNUoS taskforce
- Connection charges

## TERMS OF REFERENCE TO BE DEVELOPED

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# ➤ What progress has there been so far?

- Ofgem and ESO have provisionally agreed a 3 month period, with interim and final reports being produced, suggesting potential code changes to the TNUoS methodology
- An application process will be used to select subgroup membership, ensuring representation from different industry sectors.
- The Subgroup supports the work of TNUoS Taskforce and will work closely with that workstream
- ESO will look to use innovation funding to secure external analysis to support the work of this Subgroup





# Provisional Timelines

Milestone	Dates
Seek industry nominations - TCMF - Charging Futures Webinar	1 <sup>st</sup> February 14 <sup>th</sup> February
Interested Stakeholders apply - Ofgem liaison	19 <sup>th</sup> February – 26 <sup>th</sup> February 2024
Review Applications	26 <sup>th</sup> February – 28 <sup>th</sup> February
Advise Application Outcomes	1 <sup>st</sup> March 2024
TCMF - Advise applicants - Advise timelines for subgroup to start	7 <sup>th</sup> March 2024
- Charging Futures Forum update	21 March 2024
Liaison with TNUoS Taskforce	Throughout March 2024
Preparation	Throughout March 2024



# Provisional Timelines

Milestone	Dates
Meeting 1	w/c 8 <sup>th</sup> April 2024
Meeting 2	w/c 29th April
Meeting 3	w/c 20 <sup>th</sup> May 2024
Meeting 4	w/c 10 <sup>th</sup> June 2024
Meeting 5	w/c 1 <sup>st</sup> July 2024

Do you have any feedback on the suggested timelines? Let us know via [Sli.do](#)





# How do I get involved?

We are looking for 16 individuals to support this subgroup (with a small number of alternates to deputise for members where required).

We will be running an application and selection process from 19-26 February. Similar processes were used for the BSUoS Taskforces and the TNUoS Taskforce.

We are looking to get a broad and representative group – we will be selecting members to represent their industry sector.

**Application forms will be sent to Industry on 19 February 2024 via Charging Futures mailing list. Deadline for submission is 5pm, 26<sup>th</sup> February**

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# How will the subgroup engage industry?

- Webinars, meeting updates, podcasts to ensure transparency.
- Attendance and presentation at Charging Futures Forums in March and June
- Interim Report and accompanying consultation
- Outreach to industry bodies and parties concerned with storage
- Close liaison with TNUoS taskforce
- Final report with recommendations on modifications to codes where needed



# Q&A

Please use QR code

Any queries – email –  
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