# Charging

**Purpose:** The Charging Working Group leads RenewableUK's work on network charging issues to ensure that network charging is cost reflective and does not discriminate against the technologies we represent. This will be integrated with SSEP, CSNP and Clean Power 2030, clarifying what levers provide what level of signal.

## **Key priorities (2025-2027)**

- Identify agreed principles of locational network charging signals within network charging reform, with a particular focus on TNUoS.
- Lead work to define the role of network charging and locational signals within market reform, with the RenewableUK Market Design working group.
- Address other network charging issues as they may arise, such as DUoS reform, BSUoS etc
- Support RenewableUK engagement with NESO, Ofgem and DESNZ on network charging

# Wider governance/TA/industry interaction

Interaction with Reformed National Market Group

Scottish Renewables

## **Engagement priorities**

NESO – for all the code modifications

Ofgem - Harriet Harmon, Head of Transmission Charging

DESNZ - networks team; markets team

#### **Structure**



