Frequency of meetings: Proposing every two months for two hours

Late life and decommissioning working group

Purpose: Establish industry positions for lobbying purposes in relation to onshore and offshore wind latelife and decommissioning policies. The group will lead RUK's engagement in this area building on the recommendations in the position paper "Developing effective end-of-life policy frameworks for UK offshore wind" and support establishing RUK positions on onshore late life and decommissioning.

Key priorities (2025-2027)

- Develop and refine industry positions on late life and decommissioning for onshore and offshore wind, collated in briefings, policy papers, blogs etc.
- Supporting RUK building relationships with key government stakeholders, regulators and SNCBs by raising prominence of key issues and recommendations.
- Create good understanding across decision makers about the importance of late life and decommissioning from an energy security, investor confidence, environment and supply chain perspective (also linked to circularity).
- Key milestones for the next two years include: a clear route to lifetime extension and repowering
 (including route to market and consenting/planning requirements/EIA), clarity on OFTOs and lifetime
 extension (including ownership and revenue stream setting), exploring alternatives for financial securities
 (e.g. PCGs), and clear decommissioning guidance (including on comparative assessment and post decommissioning monitoring).
- Recycling and circularity are included in the Onshore Wind Task Force Strategy (Action 40), but it will be
 critical to build a strong case for government intervention to support the sector (recycling and circularity
 capabilities also need to be in place for decommissioned offshore wind farms.

Wider governance/TA/industry interaction

- OWIC: strategic compensation, consenting challenges for new offshore wind infrastructure (e.g. decommissioning plans), supply chain (IGP)
- Offshore Transmission WG: OFTOs
- · Manufacturing and trade WG: Circularity and supply chains
- · Market Design WG: Financial considerations around lifetime extension, CfDs for repowering
- · Planning and Environment strategy group: Planning, consents and licensing issues

Engagement priorities

Building on already existing engagement with: DESNZ, The Crown Estate, Defra, MMO, Natural England, Ofgem

Build relationships with: NRW, Crown Estate Scotland, Marine Scotland

Structure

Late Life and Decommissioning WG

