

2021 EirGrid Hosted Industry Fora, Working Groups and Conferences. All engagements listed on a Calendar Year Basis e.g Q1 = Jan – March etc.

Engagement Topic	Audience	When (Forecast date)	Method	Objective
DS3 Advisory Council Meeting	DS3 Advisory Council	Ad-hoc as required	EirGrid Industry & Stakeholder Forum	Work in partnership with industry and other stakeholder representatives to implement DS3
Customer Clinics - Pre-Connection Application Information and Support	Customers looking to connect to the Transmission System	Monthly	EirGrid Industry Forum	Clinic days with bilateral meetings to support future customers.
Grid Code Review Panel Meetings	Industry	Quarterly	EirGrid Industry Forum	Review, discuss and ensure user consultation of recommendations for Grid Code amendments.
DS3 System Services Volume Uncapped Gate 5 Bidders' Conference	Industry	Q1 2021	Industry forum or webinar	Provide guide to industry on Gate 5 procurement process.
Pilot Shaping our Electricity Future Industry Forum	Industry	Q1 2021	EirGrid Industry Forum	A pilot forum to engage industry in the development of pathway to 2030 and to ensure the views of industry are taken on board in the final Pathway to 70% Renewables by 2030 2030 plan. The pilot shall be reviewed with a view to industry forums taking place twice annually.
Generator and Outturn Availability Forum	Generation Customers, CRU	Q2 2021	EirGrid Industry Forum	Provide update on transmission outages, outturn availability reports and to address generator customer queries.
RESS 2 Weekly Information Sessions	Relevant stakeholder group	Q2 2021	EirGrid Industry Forum	To assist customers in preparing their application for qualification for the RESS 2 auction.
Data Centre Industry Forum	Data Centre customers	Q2/Q3 2021	EirGrid Industry Forum	Update and discussion of information related to Data Centre Industry.
EirGrid Stakeholder Conference	Stakeholders	Q4 2021	EirGrid Conference	Conference for customers and stakeholders facilitating information sharing and industry discussion.