2018 highlights

Themes and publications

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Opening Flexibility markets				Key industry learnings on procuring distributed energy resources services Consultation on how to treat applications in a queue to be connected to the grid							Future Worlds workshops with industry stakeholders	Guide outlining processes and products for businesses connecting flexible resources Good practice guide on curtailment for flexible connections and active network management Good practice guide for providing information to customers when procuring flexibility services Guidance for customers on changes to existing grid connections End-to-end process report for the definition and procurement of DSO services
Future Worlds				with industry stakeholders	Outline of market functions and system requirements for the emerging DSO role	Key learnings, including benefits and drawbacks, of different electricity market models Definition of the emerging DSO role and its potential responsibilities in the market					Publication of Future Worlds consultation responses	
Whole System efficiencies					Review of the similarities and differences between network forecasting for the future Identification of common security planning standards, and barriers, across the system		FKey industry learnings for planning investment across the whole electricity system					Recommendations to improve existing network standards and maximise the usage of flexibility Proposed models and processes for whole electricity system investment planning Report on current DNO forecasting approaches and the recommended future whole electricity system process Interim report on operational data exchanges and control architectures for Regional Development Programmes
Data transparency						Review of industry projects and how data could be exchanged between market participants	Terms and definitions used by the Open Networks Project and the industry		Good practice guide for networks providing information to connecting customers Review and recommendations for a new systemwide register with information for connecting customers		Schedule of electricity network codes used for running the electricity system	Recommendations for making information available now to distributed energy providers and networks