

Agenda

Code Change and Development Group (CCDG) – Market-wide Half Hourly Settlement SCR

Meeting number **10**

Venue **By webinar**

Date and time **20 October 2020, 09:30-12:30**

Classification **Public**

No.	Agenda item	Materials	Lead
1.	Introduction, apologies & meeting objectives	Verbal	Kathryn Coffin
2.	Update on new transition/migration deliverable	Slides to be provided at meeting	Kathryn Coffin
3.	Updates on other SCR work streams	Verbal	Saskia Barker
4.	Agree Demand Control Events solution	Working Document A v0.9* / Slides to be provided at meeting	Kevin Spencer
5.	Agree exception reporting solution		Mark De Souza-Wilson
6.	Agree Erroneous Transfers approach		Kevin Spencer
7.	Agree Change of Meter/Segment solution		Mark De Souza-Wilson
8.	Agree Related MPANs approach		Kevin Spencer
9.	Agree Meter Technical Details solution		Tom Chevalier
10.	Sign off remaining areas of Working Document A: <ul style="list-style-type: none"> • Appointments process • New registration data items • Industry Standing Data • Measurement Classes/CCCs 		Matt McKeon / Kevin Spencer
11.	Assess detailed design areas against principles	Assessment against TOM design principles* / Assessment against TOM development principles*	Kevin Spencer
12.	Agree consultation questions	Slides to be provided at meeting	Kevin Spencer
13.	Smart Energy Code Change Matrix	Draft SEC Change Matrix*	Abhay Soorya
14.	Action updates: <ul style="list-style-type: none"> • 08/06 (Linking Import & Export MPANs) • 08/01 (Opt-out ID) • 05/12 (Changes to Supply Number) • 05/09 (Charging SCR interactions) 	Slides to be provided at meeting	Matt McKeon / Kevin Spencer
15.	2021 CCDG meeting dates	Draft 2021 meeting dates*	Kathryn Coffin
16.	Summary & next steps	Verbal	Kathryn Coffin

*Internal to CCDG members

You can find the full TOM design and development principles here:

<https://www.elexon.co.uk/documents/groups/dwg/dwg-ofgems-tom-design-principles/>

<https://www.elexon.co.uk/documents/groups/ccdg/ccdg-awg-ofgems-tom-development-principles/>