

## Elective half-hourly settlement: tracker

Last updated: 17 March 2017

- This table is intended to consolidate information about the changes to enable cost-effective elective half-hourly settlement, making it easier for parties to keep track of them.
- It should be read alongside Ofgem's conclusions paper<sup>1</sup> and the recommendations of the Balancing and Settlement Code Settlement Reform Advisory Group (SRAG) led by ELEXON.<sup>2</sup>
- For papers on each change, please follow the links in the 'change reference' column to the relevant pages on code administrators' websites.
- Decisions have been made on all the changes – we will therefore not be updating this tracker further. **However, we remain keen to speak to those interested in elective half-hourly settlement.** If you would like to get in touch with Ofgem on this subject, please e-mail [half-hourlysettlement@ofgem.gov.uk](mailto:half-hourlysettlement@ofgem.gov.uk).

Change area	Source	Code	Change reference	Proposer	Current status	Next workgroup/ committee	Next consultation	Expected decision	Changes since last version
Revised end to end process	SRAG	BSC	<a href="#">BSC CP1469 – Changes to support the implementation of the SRAG's recommendations</a>	ELEXON	Approved by October SVG – to implement in June 2017 Release				
		MRA	<a href="#">DTC CP3496 – Changes to support the implementation of the SRAG recommendations</a>	ELEXON	Approved by September MDB – to implement in June 2017 Release				
		BSC	<a href="#">BSC CP1466 - Removing SMETS compliant Meters from the scope of BSCP601 'Metering Protocol Approval and Compliance Testing'</a>	ELEXON	Approved by BSC Panel – implemented in February 2017 Release.				
Increased HH data precision	SRAG	BSC	<a href="#">BSC CP1464 – Requiring HH consumption data to be processed to appropriate precision</a>	ELEXON	Withdrawn – superseded by BSC CP1469 above				
		MRA	<a href="#">DTC CP3492 – Increasing the precision of data items relating to Half-Hourly (HH) Advances</a>	ELEXON	Withdrawn – superseded by DTC CP3496 above, which includes increased data precision				
New Consumption Component Classes	SRAG	BSC	<a href="#">P339 - Introduction of new Consumption Component Classes for Measurement Classes E-G</a>	Ovo Energy	Approved by December BSC Panel – to implement in April 2017				
Applying Group Correction Factor to certain HH sites	Conclusions paper	BSC	Considered through P339	“	“				
Additional CoMC process for smart meters	Conclusions paper	BSC	<a href="#">BSC CP1474 – Updating the CoMC processes to facilitate the elective HH settlement of SMETS Meters</a>	ELEXON	Approved by January BSC Panel – to implement in June 2017				
Relaxation of read performance requirements	Conclusions paper	BSC	<a href="#">P347 – Relaxation of R1 Read performance requirements</a>	RWE Npower	Approved by Authority in January – to implement in April 2017				
Addressing overcharging for transmission charges	Conclusions paper	CUSC	<a href="#">CMP266 - Removal of Demand TNUoS charging as a barrier to future elective Half Hourly settlement</a>	National Grid	Approved by Authority in December – to implement in April 2017				
BSC specified charges	Conclusions paper	BSC	<a href="#">P346 – Changes to the BSC Specified Charges to facilitate Elective HH settlement</a>	British Gas	Approved by November BSC Panel – to implement in April 2017				

<sup>1</sup> <https://www.ofgem.gov.uk/publications-and-updates/elective-half-hourly-settlement-conclusions-paper>

<sup>2</sup> [https://www.elexon.co.uk/wp-content/uploads/2015/10/27\\_249\\_13A\\_SRAG\\_Report\\_PUBLIC2.pdf](https://www.elexon.co.uk/wp-content/uploads/2015/10/27_249_13A_SRAG_Report_PUBLIC2.pdf)