

Charging Delivery Body

Charging Delivery Body

29th January 2018

Agenda Item	Lead	Documents
1. Introductions	Andy Burgess- Ofgem	
2. Approval of Draft Minutes	Andy Burgess – Ofgem	Via email
3. Review of Actions log	Andy Burgess – Ofgem	Via email
4. Charging Futures Forum Agenda	David Wildash – Lead Secretariat	Presentation
5. Access and Forward Looking Charges Task Force update	Stephen Perry – Ofgem	Presentation
6. Targeted Charging Review update	Andrew Self - Ofgem	Presentation
7. Standing Agenda Item – Updates on new & existing Charging Modifications	Code Administrators & Ofgem	Via email
8. Standing Agenda item – Key messages to be shared with Code Panel meetings	All	Discussion
9. 2018 Meeting dates for the Charging Delivery Body & Charging Futures Forum	Lead Secretariat	Presentation
10. Any other business	All	Discussion

2. Approval of Draft Minutes

3. Review of Actions Log



Charging Futures email updates



Distribution list growth



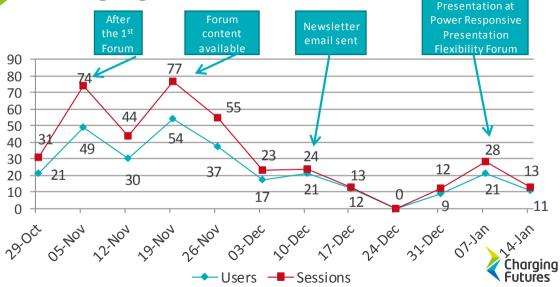
27 Oct Welcome to Charging Futures & Forum agenda

5 Nov: Website launch 21 Nov: Forum summary and slides

17 Dec: TCR & Task Force update 24 Jan: Webinars and guidance notes



Charging Futures Website Usage





- 29th January Introduction to Electricity distribution charging with SSE and WPD, 3pm to 4pm
- > 6th February Introduction to Electricity transmission charging with National Grid's SO, 12.30 to 1.30pm
- > Future webinars planned for February:
 - > Developments in electricity Network Charging
 - > Demand users: developments in electricity network charging



4. Charging Futures Forum Agenda

David Wildash -Lead Secretariat



Draft Forum Agenda – 28th Feb

Time	Agenda item	Speaker
45 min	Refresher training – still tbc	NG – tbc
30 min	Introduction - Charging Futures – what is it (recap for new attendees) - You said, we did - Overview of changes (TCR & task forces) - Future/ upcoming milestones (summer consultation)	NG NG/ Ofgem
10 min	European update	Ofgem - (AB)
20 min	Guest speaker : the consumer voice/ perspective as you contribute in next sessions	TBC
30 min	Panel discussion - Bringing new charging arrangements to life in tomorrow's energy system: EVs illustrative example	TBC





10 mins

Forum Close out

Draft Forum Agenda – 28th Feb

Time	Agenda item	Speaker
20 min	Welcome Introduction, overview of agenda Why are we undertaking this work now Summary of desirable features Summary of issues (highlight Baringa work and invite parties to submit relevant info) Overview of our workplan Overview of the role of TFs	Ofgem (AB)
1h 15 min	TF presentation on options Access options - domestic/small non-domestic users Presentation Breakout/discussion Access options - larger non-domestic uses/initial allocation and reallocation options Presentation Breakout/discussion	TF Members cover each option
1h 15 min	TF presentation on options Structure of charges options Presentation Breakout/discussion Locational and temporal signals Presentation Breakout/discussion	TF Members cover each option
15 min	Next steps How to engage with this work going forward - Q&A	Ofgem (JP)

Ofgem (FW)

5. Access & Forward Looking Charges Task Force

Stephen Perry - Ofgem



Task Force update

Task Forces

The Task Forces have met three times:

- > Joint "kick-off" session 1 Dec
- > First separate sessions w/c 18 Dec
- > Most recent sessions w/c 22 Jan

Current TF work

The Task Forces are currently focused on delivering their first milestone (now planned for early Feb) - a report outlining the potential options for reform. These options are focused on five main areas:

- > Access options for both domestic/small non-domestic and larger non-domestic
- > Initial allocation and reallocation of rights
- > Structure of charges
- > Locational and temporal signals
- > Whole system charges





Task Force update

Future milestones -

- > To assess the options and identify links between different options—End of March. This will be discussed at the next TF on 20 Feb, which is a joint session.
- > TF conclusions and recommendations—End of April/early May.
- > Ofgem will then publish Initial Proposals for Reform in the Summer.

Workshops

To update wider industry and get their feedback on the options being developed, we are hosting two workshops:

- > Charging Futures Forum, London 28 Feb (1/2 day only)
- > University of Strathclyde, Glasgow 6 March



6. Targeted Charging Review

Andrew Self - Ofgem

7. Updates on new & Existing Charging Modifications

Code Administrators
Ofgem

Holistic view of Charging Modifications - In flight Implementation 22nd January 2018 2017 2018 2019 CUSC Charging Modifications CMP250 - Stabilising BSUoS with at least a Recommendati on Vote - Jan Raised: 28/02/2015 error margin in the cap on total TNUoS charging element to TNUoS to ensure Awaiting Authority Decision Raised: 28/02/2015 Submitted to Authority 14/10/16 Authority rejected Raised: 03/03/2017 Submitted to Authority 23/06/17 Standstill Raised: 27/05/2016 Submitted to Authority 28/11/16 Due to be implemented on 1 April 2018 Raised: 27/05/2016 Submitted to Authority 28/11/16 Due to be implemented on 1 April 2018 CMP268 - Recognition of sharing by Raised: 31/10/2016 Submitted to Authority 30/08/2017 Due to be implemented on 1 April 2018

Holistic view of Charging Modifications - In flight

			017		ar girig i		018		2019					
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
CUSC Charging Modifications														
CMP271 - Improving the cost reflectivity of demand transmission charges				On Hold										
Raised: 01/11/2016														
CMP274 - Winter TNUoS Time of Use Tariff (TTOUT) for Demand TNUoS Raised: 01/11/206				On Hold										
CMP275 - Transmission generator benefits in the provision of ancillary and balancing services – levelling the playing field. Raised: 27/01/2017				Work G	roup									
CMP276 - Socialising TO costs associated with "green policies" Raised: 17/03/2017				On Hold										
CMP280 - Creation of a New Generator TNUoS Demand Tariff which Removes Liability for TNUoS Demand Residual Chargesfrom Generation and Storage Users Raised: 31/07/207					Work Group									
CMP281 - Removal of BSUoS Charges From Energy Taken From the National Grid System by Storage Facilities Ralsed: 31/07/2017					Work Group									
CMP282 - The effect Negative Demand has on Zonal Locational Demand Taritis Raised : 10/07/2017 Due to be implemented on 1 April 2018						♦								

Holistic view of Charging Modifications - In flight

		017		9		118		2019				
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
CUSC Charging Modifications												
CMP283 - Consequential Changes to enable the Interconnector Cap and Floor regime												
Raised : 22/06/2017 Submitted : 5/09/2017 Implemented on 15/11/2017				•								
CMP286 - Improving TNUoS Predictability Through Increased Notice of the Target Revenue used in the TNUoS Tariff Setting Process						Work	Group					
Raised: 10/10/2017												
CMP287 - Improving TNUoS Predictability Through Increased Notice of the Target Revenue used in the TNUoS Tariff Setting Process						Work	Group					
Raised: 10/10/2017												
Distribution Charging Modifications												
DCP161 - Excess Capadiy Charges Category CDCM Approved (awaiting implementation)						To be implem	nented					
DCP222 - Non Billing of Excess Reactive Power Charges Category CDCM Approved (awaiting implementation)						To be implem						
DCP228 - Revenue Matching in the CDCM Category CDCM Approved (awaiting implementation)						To be implem						
DCP234- Revenue Matching in the CDCM Category CDCM & EDCM Approved (awaiting implementation)						To be implem 1.4.18						

	Hol	istic v i	ew of C	harging	Modific	cations	– In fli	ght	[Implementat	ion 🔷			
		20	017			2018					2019			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
Distribution Change Proposals														
DCP243- Treatment of Customer Contributions in the CDCM Category CDCM Target Implementation: 01.04/20				(Consultation									
DCP266- The Calculation and Application of IDNO Discounts Category CDCM Target Implementation: 01.04/20					Definition									
DCP268-DUoS Charging using HH Settlement Data Category CDCM Target Implementation: 01/04/20					RFI									
DCP273- Align CDCM Table 1001 (Target Revenue) to latest Schedule 15 Template Approved (awaiting implementation)					To	be implement	ed							
DCP283 - The Calculation of Generation Credits in the CDCM Category CDCM Target Implementation: 01/04/20					Voting									
DCP287 - Generation Credits in the EDCM Category EDCM Target Implementation: 01/04/20					Definition									
DCP290 -Housekeeping Change to Update PCDMModel References Category CDCM & EDCM Target Implementation: 01.04/20					1	be implement 1.4.18	e d							

	Holistic view of Charging Modifications – In flight									Implementation					
		20	17			2018					2019				
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4			
Distribution Charging Modifications															
DCP293- Charging Methodology Cut-Off Date Category CDCM, EDCM & PCDM Approved (awaiting implementation)						To be implemented 1.4.18									
DCP294-Capacity Management Following Acceptance of Connection Offer Category CCCM Target Implementation: Nextrelease following approval					Consultation										
DCP305 - LDNO Boundary Level Definitions in the EDCM Category EDCM Target Implementation: 01/04/20					Consultation										
DCP306 - Treatment of Ofgem License Fees within the PCDM Category PCDM Target Implementation: 01/04/20					Definition										
DCP311 - Clarification of NUF Cap & Collar Calculations Category EDCM Target Implementation: 01/04/20					Definition										
DCP313 - Eligibility Criteria for EDCM Generation Credits Category EDCM Target Implementation: 01/04/20					Definition										

8. Key messages to be shared at Code Panel meetings

9. 2018 Meeting dates

Charging Futures meeting dates

- Charging Futures Forum 28 February 2018, Prospero House, Borough, London
- Charging Delivery Body Meeting 19 March 2018, 10am to 1pm National Grid Offices, Strand, London



Charging Futures meeting dates

- > CDB 8th May 10am to 1pm
- > CFF 5th June 10am to 5pm
- > CDB 21st June 2pm to 5pm
- > CDB 4th September 11am to 2pm
- > CFF 25th September 10am to 5pm
- > CDB 15th October 10am to 1pm



10. Any Other Business