

## **Design Advisory Board**

## Tuesday, 27 March 2018 Ofgem 9 Millbank London SW1P 3GE

## AGENDA

Time	Item	Presenter	
Session 1 – Welcome, overview of skeleton TOMs and DWG assessment			
10.00 – 10.10	Welcome & meeting overview	Anna Stacey	
10.10 – 10.45	Criteria for TOM design work – mapping the DWG design principles and DWG evaluation criteria  Purpose:  to show DAB members how the TOM design principles map to the DWG evaluation criteria  seek DAB views on how these criteria should be weighted	George Huang	
10.45 – 12.00	Overview of skeleton TOMs and Design Working Group assessment  Purpose:  GH to provide overview of skeleton TOMs  JA to present on DWG assessment of skeleton TOMs	George Huang/Justin Andrews	
12.00 – 12.30	Lunch		
Session 2 – DAB Arrangements	evaluation of skeleton TOMs and presentation from	m Future Supply Markets	

12.30 – 14.50	DAB member feedback on the skeleton TOMs	Anna Stacey/Justin Andrews
	<ul> <li>Purpose:         <ul> <li>DAB members to provide feedback on skeleton TOMs. The Design Principles will be used to structure the DAB evaluation.</li> <li>Seek input on whether the DAB consider the skeleton TOMs appropriate in the broader context of energy reform and industry change</li> <li>Is there anything missing on the skeleton TOMs</li> </ul> </li> </ul>	
14.50 – 15.00	Break	
15.00 – 15.10	DAB ways of working	Anna Stacey
	Purpose  Feedback from DAB on how they have found stage 1 of the TOM design work  Ideas going into stage 2	
15.10 – 15.30	Ofgem working paper on future enabling the TOM	George Huang
	Purpose  • Present working paper and seek DAB member feedback	
15.30 – 16.30	Presentation from the Future Supply Markets Arrangements	Kiera Schoeneman and Andrew Thomsen
16.30 – 16.40	Close of meeting – summary of action items and next steps	