

ENTSO-E public workshop on Demand Connection Code (DCC)

18 April 2012 - 11:00 h – 16:30 h
ENTSO-E offices (ground floor)
Avenue de Cortenbergh 100, 1000 Brussels

AGENDA

10:30	Registration	
11:00	Welcome and introduction	Gerald Kaendler (Amprion) <i>Convener WG European Planning Standards</i>
<i>Demand Connection Code overview</i>		
11:05	DCC development	Edwin Haesen (ENTSO-E) <i>Planning Methods Advisor</i>
11:15	Challenges ahead: RES and smart grids	Mark Norton (Eirgrid)
11:30	Preliminary scope	<i>Convener Drafting Team DCC</i>
12:00	<i>Questions</i>	
12:30 Lunch		
<i>Stakeholder views</i>		
13:30	DSO Technical Expert Group	Jacques Merley
13:40	IFIEC	Jean-Pierre Bécrot
13:50	<i>Questions</i>	
<i>Call for Stakeholder Input</i>		
14:10	Demand Side Response delivering Reserve Services	Stéphanie Bieth (RTE) <i>Member drafting team DCC</i>
14:30	<i>Questions</i>	
14:40	Demand Side Response delivering System Frequency Control	Dwayne Shann (National Grid) <i>Member drafting team DCC</i>
15:00	<i>Questions</i>	
15:10	Reactive power exchange capabilities	Hans Abele (Transnet BW) <i>Member drafting team DCC</i>
15:30	<i>Questions</i>	
15:40	Voltage and frequency withstand capabilities	Bastian Homburg (Amprion) <i>Member drafting team DCC</i> Joao Moreira (REN) <i>Member drafting team DCC</i>
16:00	<i>General questions</i>	
16:25	Concluding remarks	Gerald Kaendler (Amprion) <i>Convener WG European Planning Standards</i>
16:30	End of workshop	