DSM -U Webinars

				Theme					
DSMU-#	Title	Task	Operating Agent/Presenter	I- <u>The</u> <u>Logic of</u> <u>DSM</u>	2 - <u>Governan</u> <u>ce</u>	3 - Energy efficiency - Load level	4 - Flexibility (load shape)	5 - <u>Integrati</u> <u>on</u>	6 - <u>Business</u> <u>models</u>
1	ESCo market development: A role for Facilitators to play	16	Jan Bleyl			X			
2	ISGAN Annex 2 Spotlight on Demand Management	ISGAN	Laura Marretta				X		
3	Using Demand-Side Management to Support Electricity Grids	15	David Crossley (RAP)				X		
4	Best Practices in Designing and Implementing Energy Efficiency Obligation Schemes	22	David Crossley (RAP)			X			
5	Impact evaluation of Energy Efficiency and DSM programmes	1/9	Harry Vreuls		Х				
6	Managing Variability, Uncertainty and Flexibility in Power Grids with High Penetration of Renewables	-	Lawrence Jones, Alstom					Х	
7	Customized, Systemic, Strategic – the way to succeed with energy efficiency in industry	1	Catherine Cooremans, Business School of Geneva			Х			
8	Taking Stock – 40 years of Industrial Energy Audits	(eceee)	Peter Mallaburn, UCL			X			
9	Behavioural changes are necessary to get the full impact on energy efficiency. What works and what doesn't (part 1)	24	Ruth Mourik	15-01-14					
10	How to make the best technology even better, BAT becomes BAT+	3	Hans Nilsson						15-02-11
11	Capturing the Multiple Benefits of Energy Efficiency	New	Nina Campbell	15-03-11					
12	Consequences of learning curves for energy policy	-	Clas-Otto Wene						15-04-15
13	"Do not take away their steering wheel!" How to achieve effective behavioural change in the transport and SME domain	24-2	Ruth Mourik	15-05-13					
14	Improving energy efficiency in SMEs – an interdisciplinary perspective	-	Patrik Thollander			15-06-10			
15	?	23?	Linda Hull?				15-09-09		
16	Incentivising DSM?	6	David Crossley?		15-10-14				
17	?	25	Ruth Mourik						15-11-19
18			15-12-16						

¹ (with RES and distributed generation)