



Workshop: Current issues in DSM (October 16, 2013)

Venue: iHomeLab – Hochschule Luzern, Technik & Architektur (Horw)

Time	Topic	Speaker
8.45 - 9.15	Registration, coffee	
9.15 - 9.35	Introduction to IEA DSM	DSM Chair (R. Kool)
9.35 – 10.00	New Swiss Energy Strategy 2050	Klaus Riva, BFE
10.00 – 10.30	Task 23: Role of Demand Side in Delivering Effective Smart Grids	Linda Hull, OA
10.30 – 11.00	Coffee Break	
11.00 – 11.30	Task 17: Integration of DSM, Distributed Generation, Renewable Energy Sources and Energy Storages	René Kamphuis, TNO NL
11.30 – 12.00	Automated Demand Response Strategies for Market Participation and Grid Management	Stephan Koch, ETHZ
12.00 – 13.00	Lunch	
13.00 – 14.30	Presentation/Visit of iHomeLab	iHomeLab
14.30 – 15.00	Task 24: Closing the loop - Behaviour Change in DSM from theory to policies and practice	Sea Rotmann, OA
15:00 – 15.30	Coffee Break	
15.30 – 16.00	Smart Meter – What influences energy consumption	Lorenz Götte, UniL
16:00 – 16.30	Task 16: Competitive Energy Services	Jan W. Bleyl, OA
16.30 – 17.00	ESCO activities of Services Industriels de Genève	J.-M. Zraggen, SIG
17.00 – 17.30	Discussion and Networking	