

key words addressing this challenge.

SYMPOSIUM PROGRAMME

09.00 10.00	Registration Welcome & Introduction	Christoph Imboden, head Research Group Power Economy, Lucerne University of Applied Sciences HSLU, Lucerne/CH Regine Reißner, project coordinator QualyGridS, DLR, Stuttgart/DE					
Regulations & Markets							
10.15	Legislative progress in the harmonisation of ancillary services markets in Europe		Nicolas Kuen, DG Energy, European Commission, Brussels/BE				
10.45	Opportunities for storage units based on the Enexis smart storage units (SSU) project		Fons Jansen Enexis B.V. Tilburg/NL				
11.15	Networking coffee break						
11.30	Flexibility market development in Baltic states		Elis Paas Elering AS, Tallinn/Estland				
12.00	Impact of renewable energy systems to operational work of power companies in the central and eastern Europe region and usage of ancillary services Davor Bošnjak, Danko Marčić HEP/HR						
12.30	Business lunch on the terrace of KKL, coffee in the exhibition & in front of the club rooms						
Experience with Business Models							
13.30	European hydrogen, fuel cell and electrolyser industry and grid services: contributions, business expectations, needs		Jorgo Chatzimarkakis Hydrogen Europe, Brussels/BE				
14.00	Flexibility in the distribution grid: future business models		Noha Saad Hussein, Niklas Hartmann Fraunhofer ISE, Freiburg/DE				
14.30	Hydrogen as the solution to many problems – But how and when?		Andrei Zschocke Uniper Innovation, Essen/DE				
15.00	Optimization strategies for the operation of renewable energy units in smart markets		Alexander Dreher, Fraunhofer IEE Institute for Energy Economics and Energy System Technology, Kassel/DE				
15.30	Networking coffee break						
16.00	ENERGY market design instead of ELECTRICITY market	design	Matthias Sulzer SCCER FEEBD, Empa, Zurich/CH				
16.30	Demand side management potentials of service companies – Results of the empirical study REFLEX-DSM		Ulrich Reiter TEP Energy, Zurich/CH				
17.00	Discussion & Conclusion		Chr. Imboden, HSLU Lucerne/CH Regine Reißner, DLR, Stuttgart/DE				
17.15	Grid apéro & fuel cell exhibition						
19.30	Dinner on the Lake (Networking, optional, together with EFCF) Boarding 19.20, lake side of KKL pier 5/6 – back 23.15; 22.30 short stop in Brunnen for early return by train						

OPEN for **POSTER** contributions: Send ½ page abstract until 15 June to <u>info@GridServiceMarket.com</u>

Register regularly	until 5 Jun	e On-line: www.GridSe	<u>erviceMar</u>	ket.com
Family name, first name:				•••••
Institution:				
Email:		to: info@GridServiceMarke	t.com, Fax: +41	1 43 508 0622
Select: Day programme Dinner on the Lake	CHF 350 CHI bus	F 80 for EFCF 2018 participants; includes refreshments, siness lunch, documents, access to exhibition & poster area ickets at CHF 120	Total CHF	











