





## Energy Efficiency in Action - EnR Energy Dialogue with geea.

## Parameters and requirements for realising the Energy Union.

Organised by the German Energy Agency (dena) & the Building Energy Efficiency Alliance (geea)

## Agenda

Time & Duration 8 November 2016, 8.30 am - 4.00 pm

Representation of the Federal Republic of Germany to the EU Venue

8-14, Rue Jacques de Lalaing, 1040 Brussels

8.30 am	Registration		
Welcome & Introduction			
9.00	Welcome by the host	Ambassador Dr. Peter Rösgen Representation of the Federal Republic of Germany to the EU	
9.05	Welcome by the organiser	Andreas Kuhlmann Chief Executive German Energy Agency (dena) EnR Presidency 2016 & geea spokesman	
9.15	Keynote: National Energy Transitions contrib- uting to the Energy Union	Ulrich Benterbusch Deputy Director-General Federal Ministry for Economic Affairs and Energy (BMWi)	
Session 1: Energy Efficiency – Parameters for Moderating Energy Demand across Europe  Role and contributions of Member States.			
9.40	Keynote: Integrated Energy, Digitalisation and Shaping the Energy Union	Günther Oettinger Commissioner for Digital Economy & Society European Commission	
10.00	Impulse: The role of Energy Efficiency in the Energy Union	Bernd Biervert Deputy Head of Cabinet for Vice-President Maroš Šefčovič European Commission	







Panel debate I				
Europe's Future Energy – EU strategy and approaches by EU member states				
Moderated by Andreas Kuhlmann (dena, EnR Presidency 2016)				
	Panelists			
10.15	<ul> <li>Ulrich Benterbusch, Federal Ministry for Economic Affairs &amp; Energy (BMWi)</li> </ul>			
	Bernd Biervert, European Commission			
	<ul> <li>François Gréaume, ADEME (Energy Agency France)</li> </ul>			
	Gabriela Prata Dias, ADENE (Energy Agency Portugal)			
	<ul> <li>Dr. Rob Kool, RVO (accommodating the Energy Agency Netherlands)</li> </ul>			
	Monika Štajnarová, BEUC			
11.00	Coffee Break			
Panel debate II				
Energy efficiency package – new framework to shape Europe 2030				
Moderated by Kristina Haverkamp (dena, EnR Presidency 2016)				
11.15	Impulse by Marie Donnelly, DG ENER, European Commission			
11.25	Impulse by Dr. Markus Pieper, MEP, European Parliament			
	Discussion incl. the plenum and panelists			
	Marie Donnelly, Directorate-General for Energy, European Commission			
11.35	Dr. Markus Pieper, MEP, European Parliament			
	<ul> <li>Prof. Dr. Andreas Holm, FIW - Research &amp; Testing Institute for Thermal Insulation Munich</li> </ul>			
	Dr. Rob Kool, RVO			
12.45 pm	Light lunch & net	tworking opportunities		
Session 2: Integrated Energy - Efficiency through sector coupling				
	Role and contributions of the	he corporate sphere.		
Impulse & moderated panel debate				
1.45	Opening & Moderation: Dr. Josephine Bahr (STEM	Л), tracing key EnR approaches		
1.55	Impulse: Innovation for the Energy Union – Integrated Energy to contribute to EU energy & climate goals	<b>Patrick van Hove</b> Directorate-General for Research & Innovation		
		European Commission		
	Panelists			
2.10	Patrick van Hove, Directorate-General for Research & Innovation, European Commission			
	Dr. Stefan Bofinger, Fraunhofer IWES			
	<ul> <li>Andreas Lücke, Federation of German Heating Industry (BDH)</li> </ul>			
	Eberhard Holstein, Digital Energy Solutions			
	Frauke Thies, Smart Energy Demand Coalition (SEDC)			
	<ul> <li>Dr. Frank Graf, DVGW on behalf of Store &amp; Go project</li> </ul>			
2.45	Discussion incl. the plenum			
3.15 pm	Coffee & networking opportunities			