

	<b>Energinet.dk Day</b>
<b>08:30 - 08:50</b>	Keynote: <b>The Danish case – Vision and strategy for the power system towards a fossil independent energy supply</b> (Dorthe Vinther, Vice President)
<b>08:50 - 10:55</b>	<b>Transmission</b> Moderator: Antje Orths
	<ul style="list-style-type: none"> <li>Facilitating the Big and Beautiful Grid 2030 the Danish TSO's solutions for both, optimal expansion and cabling of the HV grid - gathered in the DANPAC project: optimal efficiency / components / structure (Per Balle Holst, Unnur Stella Gudmundsdottir)</li> </ul>
	<ul style="list-style-type: none"> <li>Two innovative Offshore Projects: <ul style="list-style-type: none"> <li>- the Offshore-Grid-Prototype-Project (Kriegers Flak)</li> <li>- Innovative solutions for the Anholt Park (Sven Erling Rye, Jens C. Hygebjerg, Thomas Kvarts)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>Vernissage on Transmission including discussions with presenters and coffee</li> </ul>
<b>10:55 - 12:45</b>	<b>Flexibility</b> Moderator: Anders Bavnhøj Hansen
	<ul style="list-style-type: none"> <li>Optimal Market Design for Efficient Balancing of Renewables – New Way of Thinking (Lasse Sundahl)</li> </ul>
	<ul style="list-style-type: none"> <li>Value for Money: Optimal Trade of Regulating Power leading to efficient system operation (Gitte Agersbæk)</li> </ul>
	<ul style="list-style-type: none"> <li>Benefits of new Pan-European Wind Time Series - Improving Grid Planning Issues. (Nina Detlefsen)</li> </ul>
	<ul style="list-style-type: none"> <li>Modelling Wind Power in Simulations of Security of Supply (Geir Brønmo)</li> </ul>
	<ul style="list-style-type: none"> <li>Panel Discussion with presenters</li> </ul>
<b>12:45 - 13:45</b>	<b>Lunch</b>
<b>13:45 - 15:30</b>	<b>Smart Grid</b> Moderator: Jeannette Møller Jørgensen
	<ul style="list-style-type: none"> <li>The Danish Smart Grid concept for controlling a 50 % RES power system (Carsten Strunge)</li> </ul>
	<ul style="list-style-type: none"> <li>Cell Controller Pilot Project - Intelligent Mobilization of Distributed Power Generation (Per Lund)</li> </ul>
	<ul style="list-style-type: none"> <li>EcoGrid EU – Real time pricing in practice (Preben Nyeng)</li> </ul>
<b>15:30 - 15:45</b>	<b>Summary of the Day</b> (Antje Orths)