

**18<sup>th</sup> December 2019, 09:00-15:00**

	Title	Speaker	Content
9:00 _ 9:15	Introduction	D. Bosseboeuf, Ademe	What are EE indicators? Organisation of the session
9:15 – 9:45	Energy efficiency trends by sub-sector /end-use?	B. Lapillonne, Enerdata	How to measure and select the right indicators? Indicators and policies
9:45 – 10:15	<i>ODYSSEE-MURE web site</i> <i>ODYSSEE database</i>  <i>Case studies.</i>	M. Rousselot, Enerdata	<i>Structure. What can we find? Q&amp;A</i> <i>How to display the sources</i> <i>Case studies 1 &amp; 2.</i>
10:15 -10:30	Coffee break		
10:30 – 11:00	How to measure energy efficiency progress by sector and energy savings?	B. Lapillonne, Enerdata	Introduction to ODEX
11: – 11:30	<i>Case studies</i> <i>Where to find energy efficiency index and energy savings in ODYSSEE data base and tools?</i>	M. Rousselot, Enerdata	<i>Case studies 3 and 4</i> <i>Data base queries on ODEX and savings with participation of countries</i> <i>Energy savings tool</i>
11:30 – 12:00	Drivers of the energy consumption variation	B. Lapillonne, Enerdata	Introduction to decomposition method
12:00 – 12:30	<i>Case studies on decomposition</i>	M. Rousselot, Enerdata	<i>Case study 5</i> <i>Demonstration of the tool with countries' participation</i>
12:30 : 13:30	Lunch		
13:30 – 14:00	How to compare countries	D. Bosseboeuf, Ademe	Why compare countries and how to do it ?
14:00 – 14:30	<i>Case studies with benchmarking tool and indicator scoreboard</i>	B. Lapillonne, Enerdata	<i>Presentation of benchmarking tool and scoreboard</i>
14:30-15:00	Multiple benefits of energy efficiency monitoring Conclusion and round tables	D. Bosseboeuf, Ademe	