

$\begin{array}{c} Program\ details \\ EERA\ Smart\ Cities\ JP-Summer\ meeting \\ July\ 2^{nd}-4^{th},\ 2018 \\ Warsaw,\ Poland \end{array}$

Monday 2 July:

09:30 - 10:00	Registration and coffee
10:00 – 10:15	Welcome by host: WUT – Institute of Heat Engineering ITC
10:15 – 10:45	"Energy in Smart Cities", by prof. Dorota Chwieduk, ITC
10:45 – 11:00	"100 PEDs by 2025" by Annemie Wyckmans, EERA JPSC Coordinator, NTNU
11:00 – 11:30	"Partnership and data as key solution to optimize energy consumption", by Mr. Jakub Patalas VEOLIA (Energy sector)
11:30 – 11:45	Coffee break
11:45 – 12:15	"Smart cities-related projects and plans of the City of Warsaw in context of Sharing Cities project and of EU Urban Agenda's Energy Transition Partnership", by Mr. Marcin Wróblewski, Infrastructure Department, City of Warsaw
12:15 – 12:45	"Large-scale Energy storage – stationary or non-stationary, using electric cars as storages. Multi-zone tariffs as a tool for flattening the structure of electricity consumption", by Mr. Rafał Kopiczko, "ORLEN (Energy sector)
13:00 – 14:00	Lunch
14:00 – 14:20	"Power Systems based on solid cell (SOFC/SOE) for the support of smart cities, microgrids and intermittent energy sources", by Mr. Konrad Motyliński, Institute of Power Engineering, IEN
14:20 – 14:50	100 PEDs and how EERA JPSC can help develop this + access structural funding, EEA and Norway Grants for local experts, by Annemie Wyckmans