Workshop „SMART CITY MOBILITY IN NORWAY AND THE CZECH REPUBLIC"
28th November 2017
Venue: Pilsen Municipal Center of Robotics, areal DEPO 2015, Presslova 14

PROGRAM

09:00 – 09:30	*Registration - Center of Robotics*

09:30 – 09:45 **Official opening (Center of Robotics)**

Martin Zrzavecký, Mayor of Pilsen, H.E. Siri Ellen Sletner, Ambassador of Norway to the CR

SESSION 1 - HOW GREEN MOBILITY MAKES A CITY SMART
Moderator: Veronika Cholinská, SITMP

09:45 – 10:05 **Smart City Bergen: Innovation and Green Solutions in a World Heritage Centre**

Eva Britt Isager, Climate Director, City of Bergen

10:05 – 10:25 **Smart City Pilsen: The Pilsen Public Transportation Card**

Martin Chval, Director of the Pilsen Card Department, Pilsen City Transport Company

10:25 – 10:45 **Smart City Bergen: A Carbon Free Public Transport System**

Tale Halsør, Energy Adviser Hordaland County Council, Bergen

10:45 – 11:05 **Smart City Pilsen: Traffic Dispatching**

Tomáš Mráz, Chief Dispatcher, Pilsen City Transport Company

11:05 – 11:25 **CO2 Reduction and Transport Planning in a City-Region Context**

Jørn Holm-Hansen, Senior Researcher, Oslo and Akershus University College

11:25 – 11:45 **Flight Inspection of Bridges using Drones**

Matouš Bolek, Developer and Ondřej Bouček, Head of Drony SITMP, Pilsen

12:00 – 13:00	*Lunch – Czech specialties; Norwegian salmon delivered by Marine Harvest – Dronet*

SESSION 2 - SMART MOBILITY IN NORWAY AND THE CZECH REPUBLIC
13:00 – 13:20 **How we turned Oslo into Europe's fastest-growing Car-Sharing Capital**

Christian Hager, Chief Technology Officer, Nabobil

13:20 – 13:40 **Mapping Traffic Intensity**

Stanislav Štangl, Head of GIS SITMP, Pilsen

13:40 – 14:00 **Building a Sustainable EV Market; Challenges and Opportunities**
Åsmund Møll Frengstad, Co-Founder & CEO, Meshcrafts

14:00 – 14:20 **Electromobility in Pilsen – Today and in the Future**

Jiří Kohout, Head of Transportation Department, Pilsen City Transport Company

14:20 – 14:30 **Concluding Remarks**

14:30 – 15:30	*Glass of Pilsner & Networking – Dronet*