

Matchmaking – workshop about smart cities and ICT

When: June 7 2017, 1-4 pm

Where: International Institute for Industrial Environmental Economics (IIIEE), Tegnérplatsen 4, Lund

Agenda

Introduction

13:00 Introduction of Urban Arena and the SIP: Smart Sustainable Cities (Lena Neij & Mikael Edelstam)

13:20 Presentations of five ICT-projects in northeast Lund:

- Brunshög Labs – Small temporary testbeds for innovation on the site (Christian Wilke)
- 3D-cave, IKDC – Citizen's participation in the virtual reality (Christian Wilke)
- ICT innovation competition – First step in the land selling process (Eva Dalman)
- Sharing city, indoor and outdoor – How can surfaces be shared in a smart way? (Åsa Marin)
- Low temperature district heating in Brunshög – Smart technology for sustainability (Liisa Fransson)

13:35 Presentations from researchers on topic-related projects

- Mobility (Dalia Mukhtar-Landgren)
- Environmental psychology (Johan Rahm)
- Spatial data – prerequisite for the smart city (Lars Harrie)
- ICT and the use of public space (Mattias Kärrholm)
- Sharing economy (Oksana Mont)

Workshop - Smart cities and ICT

13:50 Introduction to workshop method: Edward de Bono's Thinking Hats* – to test project ideas and take them one step forth (Frida Simensen)

14:00 Workshop + coffee on demand

We divide into eight general themes:

1. Brunshög Labs, testbeds for innovation
2. 3D-cave and virtual reality
3. ICT innovation competition

4. Sharing city, indoor and outdoor
5. Low temperature district heating
6. Mobility
7. Sharing economy
8. Other suggestions

15:30 Sum up: Each group report on continued collaboration (Lena Neij)

16:00 Closing of workshop

* Edward de Bono's Thinking Hats is a workshop method aimed at disassembling a problem, thought or idea into a set of categories, hats.

The six hats are represented by different colors:

White:	Facts and information, known or required
Red:	Intuition, feelings
Black:	Risk assessment, disadvantages, what can go wrong?
Yellow:	Optimism, benefits and advantages
Green:	Creativity, explores possibilities, alternatives and ways forward
Blue:	Managing the process