

1st Advisory Board meeting

Draft agenda, 26-27 November 2013

Antwerp, Belgium

Day 1 – Tuesday, 26 November 2013

Lindner hotel, Lange Kievitstraat 125, room “Plantin & Moretus”

14.00 to 14.05	Welcome (Jürgen Kropp, PIK)
14:05 to 14:15	Brief Introduction round
14.15 to 14.30	Aims of the project and overall achievements (Jürgen Kropp, PIK)
14:30 to 15:15	Presentation of the Advisory Board on adaptation
15:15 to 15:30	WP1: Cities at a glance (presentation: 10 minutes, Diego Rybski)
15:30 to 15:45	WP2: Taxonomy of architecture and infrastructure indicators (presentation: 10 minutes, Annemie Wyckmans/Gaell Mainguy)
15:45 to 16:00	WP3: Small-scale vulnerability and risk assessment (presentation: 10 minutes, Richard Dawson)
16.00 to 16.30	Coffee Break
16:30 to 16.45	WP 4: Climate change scenarios for urban agglomerations (presentation: 10 minutes, Koen de Ridder)
16:45 to 17.00	WP 5: Cost assessment framework for adaptation (presentation: 10 minutes, Philipp Rode/Graham Floater)
17:00 to 17.15	WP 6: City specific health impacts and costs (presentation: 10 minutes, Gerardo Sanchez Martinez)
17.15 to 17.30	WP 7: Urban policies and governance (presentation: 10 minutes, Francois Gemenne)
17.30 to 18.00	Questions and suggestions from the Advisory Board

Joint Dinner at the “11de Gebod - Kathedraalcafe”

Day 2 – Wednesday 27 November 2013

Antwerp Zoo, “Foyer” room

- 09.00 to 09.15 **WP 8: Stimulating European urban strategies for transitions** (presentation: 10 minutes, Maddalen Mendizabal Zubeldia/Efren Feliu Torres)
- 09.15 to 09.30 **WP 9: Stakeholder dialogue** (presentation: 10 minutes, Astrid Westerlind-Wigström)
- 09.30 to 10:00 **Questions and suggestions from the Advisory Board**

10.00 to 10.30 **Coffee break**

- 10.30 to 11.00 **WP 10 and 11: Knowledge transfer to city representatives and dissemination**
(presentation: 20 minutes, Bernd Hezel)
- 11:00 to 11:30 **Questions and suggestions from the Advisory Board**
- 11:30 to 12:00 **Final remarks from the Advisory Board**

Joint Lunch

End of Day AB meeting