

May 13 08.30-10:30 Room 19

Topic: Adaptation in cities

Developing and implementing local adaptation strategies – approaches and support for local governments

Programme

Chair: Steffen Bender

Time	Programme		
08:30 - 08:45	Wright, Julian (Abstract nr. 662)		
	Support for local government in England		
08:45 - 08:50	Q&A		
08:50 - 09:05	Goosen, Hasse (Abstact nr. 294)		
	Method for mainstreaming climate change into municipal spatial planning		
09:05 - 09:10	Q&A		
09:10 - 09:25	Bosch, Peter (Abstract nr. 104)		
	Linking adaptation to asset management: a planning tool		
09:25 - 09:30	Q&A		
09:30 - 09:45	Glavan, Jane (Abstract 355)		
	Utilizing Blue Carbon bundeled with ecosystem services as part of National Climate Change Adaptation Strategies		
09:45 - 09:50			
	Q&A		
09:50 – 10:05	Chiang, Yi-Chang (Abstract nr. 82)		
	Community-based empowerment mechanism for climate adaptation – A case		
	study of flood-prone urban area of Taiwan		
10:05 – 10:10	Q&A		
10:10 - 10:25	Groth, Markus (Abstract nr. 10)		
	How to adapt to climate change – challenges for cities		
10:25 – 10:30	Q&A		

Poster

Creation of modern approach adaptation of water consuming branches to climate changes and degradation of glaciers	PhD Student Normatov Mr, Parviz, Dushanbe
Assessment of Local Adaptation Measures in Response to Climate Change	Oli Mr., Manoj Singh, Kathmandu
The influence of cognitive factors on local decision-making: first results from the ABSTRACT-colurba project	SIMONET Mr, Guillaume, Paris
Implementing Operational Floode Forecasts for Cities - The OMOVAST Project Copenhagen	Business Develo Sørud Ms, Mai, Søborg
Climate Change adaptation guidelines and technologies for public	Fetsis Mr, Panagiotis,



authorities and city residents	Brussels
Assessment Impacts and adapations of climate change for flooding disaster	Chen Ms, Ynu Ju, New Taipei
The governance of urban heat risk mitigation – overcoming cultural and political constraints for climate change adaptation in mid-latitude cities	Mahlkow Ms, Nicole, Berlin
Effective Adaptive Measures Could be Maladaptation: Case Study in Chiatung Coastal Area, Pingtung, Taiwan	PhD. student Chi Mr., Chia-Fa, Kaohsiung
Multi Criteria Analysis: An assessment approach for prioritizing urban climate adaptation options	Haque Ms. , Anika Nasra, Cambridge
Implementing the water footprint approach with young consumers in an urban area	Schneider Ms, Katrin, Innsbruck
Urban Heat Island Strategy Plan Vienna – overview and assessment of heat adaptation measures in Vienna	DI Allex Ms, Brigitte, Vienna
Sustainable Adaptation Projects and Initiatives in Portuguese Municipalities	Schmidt Prof., Luísa, Lisboa
Climate Change and the Climate Contradiction	Antal Z. Mr., László, Budapest
Feedback on the Club ViTECC, a knowledge platform as a support device to bridge the gap between research and local governments	DEPOUES Mr, Vivian, PARIS
Explaining and overcoming barriers to climate change adaptation	Eisenack Mr, Klaus, Oldenburg
Who should do what, and who actually does what? Analysing normative and empirical divisions of responsibility in urban climate adaptation	Dr. Mees Mrs., Heleen, Soest