

Climate Resilient Cities and Infrastructures 2018

Final conference of the RESIN project, co-organised by the RESCCUE project

Draft agenda: 9 October 2018 08:30-17:30, Le Bouche à Oreille, Rue Félix Hap 11, Brussels, Belgium

08:30-9:00	Registration
9:00-10:00	Opening plenary: Peter Bosch, TNO (RESIN project coordinator) and Pere Malgrat, Aquatec – SUEZ Advanced Solutions (RESCCUE project coordinator), EASME representative (TBC)
10:00-10:45	Panel - The problems we faced and the problems we've solved: RESIN partners and cities
10:45-11:15	Pitches – RESIN tools: University of Manchester, TNO, Tecnalía and Fraunhofer IAIS
11:15-11:45	Coffee break
11.45-13.00	Interactive climate risk matchmaking event: Efrén Feliu (Tecnalía), Jeremy Carter (University of Manchester), Bilbao, Bratislava, Manchester and Paris
	How to draft and implement a local adaptation strategy: Alberto Nieuwenhuijs (TNO), Tara Geerdink (TNO), Marc Velasco (SUEZ Advanced Solutions / RESCCUE project)
	How to assess local climate vulnerability and risk: Erich Rome (Fraunhofer IAIS), Salvador Vela (Cetaqua / RESCCUE project)
13.00-14.15	Lunch
14.15-15.30	Applying new adaptation strategy planning methods at the local level: Matthew Ellis (Greater Manchester), Mikel González Vara (City of Bilbao), UN-Habitat
	Applying new vulnerability and risk analysis methods at the local level: Ingrid Konrad (Chief Architect, City of Bratislava), Eira Rosberg (City of Lahti)
	Find the gaps: Where will adaptation research go from here? Pier Vellinga (Wageningen University), Jeremy Carter (University of Manchester), Thanasis Sfetsos (NRCPS)
15.30-16.00	Coffee break
16.00-16.30	Reporting back on sessions by the cities of Bratislava, Manchester, Bilbao and Paris
16.30-17.30	Closing plenary: Including Roger Street (University of Oxford), Aleksandra Kazmierczak (European Environment Agency) and Peter Bosch (TNO)