



**May 13**  
**08:30-10:30**  
**Room 20**

**Topic: Business**

## **A systems perspective for smarter cities: Resilience requires integrated, co-designed, adaptation and mitigation strategies**

### Programme

Chair: Asuncion Lera St. Clair

<b>Time</b>	<b>Programme</b>
08:30 – 08:45	<b>Diana Mangalagiu (Oxford University)</b> Systems thinking and complex systems approaches to better understand urban resilience
08:45 – 08:50	<b>Q&amp;A</b>
08:50 – 09:05	<b>Alexander F. Christiansen (DNV GL)</b> A systems perspective for resilient cities
09:05 – 09:10	<b>Q&amp;A</b>
09:10 – 09:25	<b>Ger Baron (City of Amsterdam)</b> Title of presentation: <b>The Transformation to Resilient Cities</b>
09:25 – 09:30	<b>Q&amp;A</b>
09:30 – 09:45	<b>Michael Stevens (Siemens)</b> Title of presentation: <b>Toolkit for Resilient Cities</b>
09:45 – 09:50	<b>Q&amp;A</b>
09:50 – 10:05	<b>Amanda Ikert (C40)</b> Title of presentation: <b>Examples of Creative Solutions and Resilience from C40 megacities and innovator cities</b>
10:05 – 10:10	<b>Q&amp;A</b>
10:10 – 10:25	<b>Panel Discussion</b> <b>Moderator:</b> Asuncion Lera St. Clair, DNVGL Strategic Research & Innovation, Climate Change Program
10:25 – 10:30	<b>Q&amp;A</b>

**Posters:**

Understanding and developing a tiered structure for defining Smart Sustainable Cities	Ramanarayanan Mr, Vinod, Singapore
Public Private Partnerships for Resilient Communities	Senior Expert Pelizzaro Mr, Piero, Milano
The Resilience Pathway 2.0, unlocking finance to adapt	Drs Schellekens Mr, Eric, Amersfoort

