SMART AND RESILIENT CITIES

Action Plan for Disaster Risk Reduction in the Arab Region 9-10 May 2018

Digital Greenwich Smart Cities Innovation Centre, London, United Kingdom

Making cities sustainable and resilient: implementing the Sendai Framework for Disaster Risk Reduction 2015-2030 at the local level

Agenda (Draft)				
Day 1				
Time	Presentations	Speaker	Expected Outcome	
8:30- 9:00	Registration			
9:00 - 9:15	Welcome remarks	Mark Harvey	Introduce Sendai Local Monitoring tool/New	
	and	CEO	Ten Essentials, and mechanisms of reporting	
	Project Background	Resurgence Urban Resilience Trust	to measure city resilience, and mainstream	
9:15 – 9:30	Keynote speaker (AUDI)		DRR into urban development Understand the relationship between DRR National and local platforms. Explore opportunities of existing DRR practices and Investigate the gaps in previous reporting processes	
9:30 – 9: 45	Keynote Speaker (UNISDR)			
9:45 - 10:00	Keynote Speaker (Digital Greenwich)			
10:00 - 10:30	Introduction to New Ten Essentials (Disaster Resilience Scorecard for Cities)	Nuha Eltinay Director of Urban Planning and Sustainable Development (Arab Urban Development Institute)		
10:30 – 10:45	Best practices (Arab cities)			

10:45-11:00	Best Practices (European cities)				
Coffee Break 11:00 – 11:15 am					
11:15 -11:45	Essential 1: Organize for Resilience		Understand the city urban risk profile, and		
11:45 -12:15	Essential 2: Identify Risk		apply the Disaster Resilience Scorecard –		
12:15- 12:45	Essential 3: Strengthening financial capacities		Preliminary assessment		
12:45- 1:00	The Enabling Essentials: Q & A				
Lunch Break 1:00 – 2:00 pm					
2:00 - 4:00	Site Visits: Thames Flood Barrier and the	Mark Harvey			
	Greenwich Smart Autonomous Vehicles	CEO			
	Programme.	Resurgence Urban Resilience Trust			
Dinner 7:00 – 9:00 pm					
2					

Day 2				
Time	Presentations	Speaker	Expected Outcome	
9:00 - 9:30	Open Data Roadmap for Making Cities Resilient	Mark Harvey	Develop strategy to use the Open Data	
	(World Bank Framework on the Effective Use of	CEO	Infrastructure roadmap for Urban Resilience	
	Risk Data)	Resurgence Urban Resilience Trust	to support the assessment activities applied	
9:30 - 10:00	Essential 4: Resilient Urban Development		by the Scorecard 10 Essentials, and develop	
10:00 -10:30	Essential 8: Increase infrastructure resilience		innovative solutions for Smart Cities	
10:30-11:00	Panel discussion - Q&A			
Coffee Break 11:00 – 11:15 am				
11:15 -11:45	Essential 5: Natural ecosystems		Develop a mechanism to build greater	
11:45 -12:15	Essential 6: institutional capacity		institutional and human capacity (Multi DRR	
12:15-12:45	Essential 7: Societal capacity		Stakeholders) towards reporting for the	

12:45 – 1:00	The Operational Essentials: Q & A	SFDRR, and accelerate progress towards city			
		resilience			
	Lunch Break 1:00 – 2:00 pm				
2:00 – 2:30	Essential 9: Effective preparedness and response	Evaluation and documentation of lessons learned from existing practices, and future			
2:30 - 3:00	Essential 10: Recovery and build back better	plans for adopting innovative resilience DRR			
3:00 – 3:30	Q&A	planning measures.			
3:30 – 3:45	Lessons Learned/Moving Forward (Smart and Resilient Cities resilience action plans)				
3:45 – 4:00	Closing Remarks	How to develop Arab cities Smart and Resilience action plan towards the reporting for the Sendai Framework for DRR 2015- 2030 Local Monitoring tool and complement existing Disaster Risk Reduction policies			