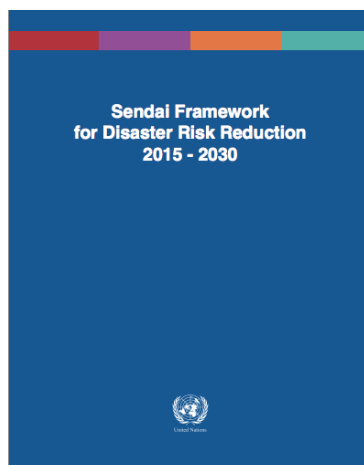




15 Years Agenda



UN World Conference on
Disaster Risk Reduction
2015, Sendai, Japan

- Shift from disaster management to **disaster risk management**;
- **People-centred** preventive approach to DRR;
- **Primary** responsibility of States for DRR;
- **Shared** responsibility for DRR with stakeholders;
- **Scope** includes slow-onset, man-made and bio-hazards;

 **UNISDR**
The United Nations Office for Disaster Risk Reduction

7 GLOBAL TARGETS	Reduce	Increase
	Mortality/ global population 2020-2030 Average << 2005-2015 Average	Countries with national & local DRR strategies 2020 Value >> 2015 Value
	Affected people/ global population 2020-2030 Average << 2005-2015 Average	International cooperation to developing countries 2030 Value >> 2015 Value
	Economic loss/ global GDP 2030 Ratio << 2015 Ratio	Availability and access to multi-hazard early warning systems & disaster risk information and assessments 2030 Values >> 2015 Values
	Damage to critical infrastructure & disruption of basic services 2030 Values << 2015 Values	

4 PRIORITIES FOR ACTION	Priority 1 Understanding disaster risk <i>Policies and practices for DRR should be based on an understanding of disaster risk in all its dimensions of vulnerability, capacity, exposure of persons and assets, hazard characteristics and the environment.</i>	National and local dimensions Regional and global dimensions
	Priority 2 Strengthening disaster risk governance to manage disaster risk <i>Disaster risk governance at the national, regional and global levels is of great importance for an effective and efficient management of disaster risk.</i>	
	Priority 3 Investing in disaster risk reduction for resilience <i>Public and private investment in DRR are essential to enhance the economic, social, health & cultural resilience of persons, communities, countries, their assets, as well as environment</i>	
	Priority 4 Enhancing disaster preparedness for effective response, and to "Build Back Better" in recovery, rehabilitation and reconstruction <i>Strengthened disaster preparedness for response, recovery, rehabilitation and reconstruction are critical to build back better</i>	



Making Cities Disaster Resilient

Supporting 3000 cities globally



TEN Essentials for Making Cities Resilient

- operational framework built on Sendai Framework for cities;
- Supported by a multi-layered reporting tool
- developed for Mayors, city managers, planners to develop and implement urban resilience strategies;
- plan future investments and track progress;
- generates feedback to national governments;
- developed by 40 global partners;
- basis for insurers to assess level of risk



2015, Sendai, Japan



Background

Local Govt-Self Assessment Tool (LGSAT)

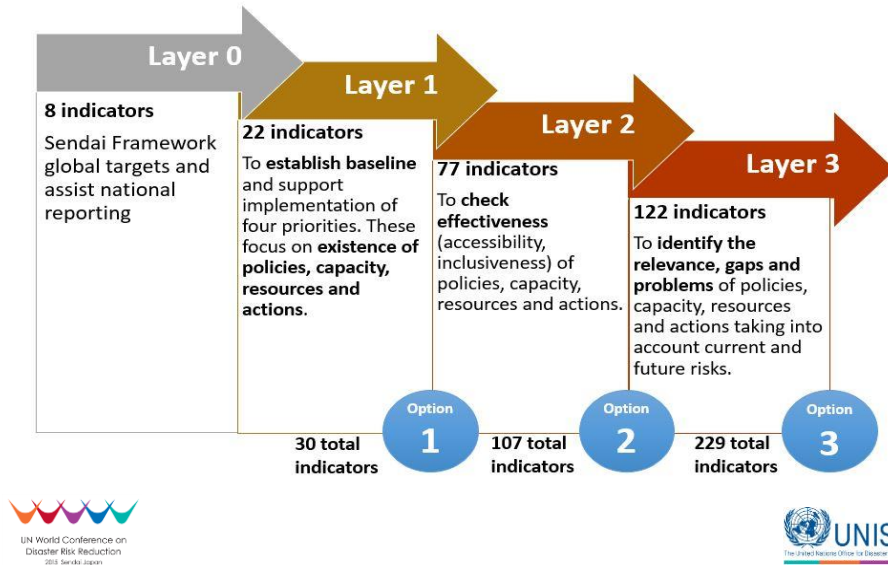
- 700 Self Assessment reports received between 2011-2015
- LGSAT evaluation 2014
- Peer reviewed documents on the strengths and weakness of LGSAT
- Suggestions through post-2015 DRR framework consultations

City Disaster Resilience Scorecard

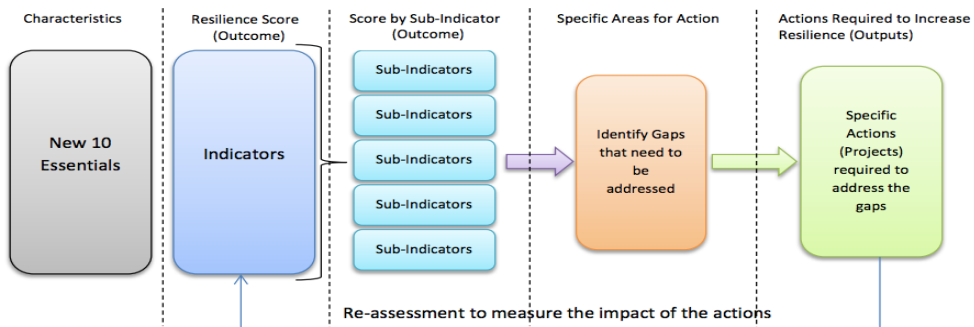
- Released in 2014
- 20-30 early adopters
- In-depth evaluation under U-Score Project
- Feedback from other cities

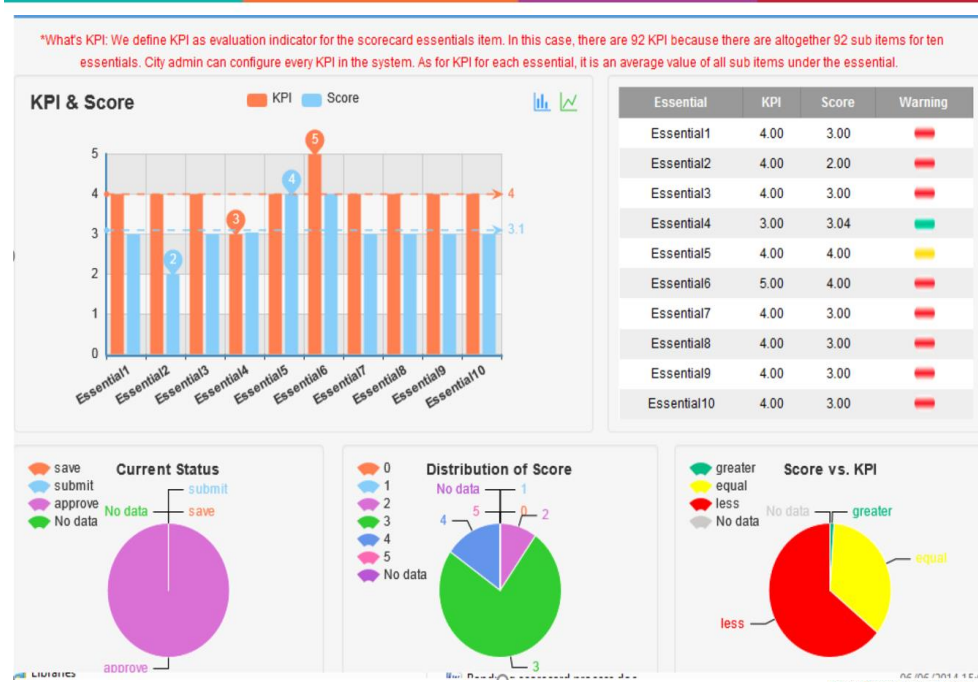


New 'draft' framework approach



Primary purpose of indicators





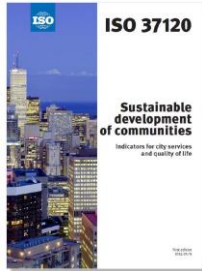
Additional benefits

- Assess current & future resilience **needs and capacities**;
- **Establish baseline** to monitor progress;
- **Engage stakeholders** to define strategies and common goals;
- Holistic understanding of city's' status including their **interrelationships**; and
- Identify **policies and interventions** that would improve the city's resilience
- **Leverage investment** and exhibit effective management practices
- A basis around which to **identify and engage** the many organizations (state and local governments, utilities, grass-roots organizations) on which the resilience of the city depends.
- Potentially reduce the cost of some **insurance cover**. (**FIRST Consultation – April 21/ Toronto**)

Globally Standardized indicators for Resilience

ISO 37121

Consultation with Insurance sector



Accelerating implementation

Resilient Cities Connect

Discover-Connect-Implement



www.preventionweb.net/RCC



Benefits

- A CONNECTOR or BROKER
- Links suppliers of resilience building tools and services with the cities
- Value for money: identify projects more efficiently
- Connect with other cities, virtually as well as face-to-face
- Generate business prospects





Is your city ready? It's time to ACT!

Join the Making Cities Resilient Campaign

www.unisdr.org/campaign/

