



Ramiz Uddin, PhD. Head of Results Management and Data
a2i Programme, Bangladesh

Contents

- Draw governance lessons from managing SARS, MERS and Ebola and share practical experiences on the use of ICT to tackle COVID-19.
- Discuss the health aspects of the Sendai Framework
- Provide tools that can assist countries to better prepare for future pandemics:
 - a) Health Emergency and Disaster Risk Management Framework
 - b) Disaster Resilience Scorecard for Cities: Public Health System Resilience Addendum

Structure of the session

Part I	Part II	Part III
Presentations by UNDESA and Guest Speakers	Presentation of the Public Health Scorecard Addendum	Group Work
GROUP WORK		
<ul style="list-style-type: none"> • Please download the Public Health Scorecard (excel tool and pdf) • https://www.unisdr.org/campaign/resilientcities/toolkit/article/public-health-system-resilience-scorecard • Each group will designate a lead , notetaker, time keeper • The result of the group work should be send to undrr-incheon@un.org 		

DISASTER RESILIENCE SCORECARD FOR CITIES

APR 2020

PUBLIC HEALTH SYSTEM RESILIENCE ADDENDUM
Consultative Version 2.0



Learning Objectives

At the conclusion of this Session, Participants will be able to:

- ✓ Identify policy considerations to reduce risks and consequences of emergencies and disasters
- ✓ Recognize concepts, guiding principles, components and functions of effective Health Emergency and Disaster Risk Management
- ✓ Better understand the use of ICT, digital governance and data intelligence platforms in tackling COVID-19



Thank you