



Ministry of Land, Infrastructure, Transport and Tourism



THE WORLD BANK
IBRD - IDA



WORLD URBAN FORUM

Towards achieving the SDGs and realizing the NUA through the Spatial planning platform

*-Transforming the Path to Resilient Infrastructure
for Sustainable Urban Development -*

28 June 2022
12:30 – 14:00

Opening Remarks



Mr. FUKASAWA Yoshinobu

**Advisor to the Ministry of Land, Infrastructure, Transport and Tourism
of the government of Japan**



Speakers



Dr. Sameh Wahba

Regional Director
Sustainable Development,
Europe and Central Asia
World Bank



Dr. Annalisa PRIMI

Head
Economic Transformation and
Development Division,
OECD Development Centre



Mr. YAMASHITA Nozomu

Director
Office of Peacebuilding,
Governance and Peacebuilding
Department, Japan International
Cooperation Agency (JICA)

Objective



This event will focus on the opportunities and challenges of promoting resilient infrastructure and exploring pathways for sustainable urban development

Understanding of resilient infrastructure:

- What does resilient infrastructure mean?
- What are the essentials of building a resilient infrastructure?

Economic dividend:

- What are the economic benefits of resilient infrastructure to the region?

Implementation approaches:

- What are the essential sets of risk knowledge and capacities that cities must develop to identify risks, including future risks, in order to implement resilient infrastructure projects?
- What DRR strategies, in implementing resilient infrastructure, can cities adopt to reduce the integrated impacts of climate change and disasters?



Objective

Financing:

- How to finance a resilient infrastructure?
- What is the cost-effective approach of building a resilient infrastructure?

Exemplary practices:

- How do some cities design and implement their respective resilient infrastructure strategies?
- How to scale-up exemplary practices of building resilient infrastructure to other cities in the region?

Residual challenges:

- What are the remaining challenges in cities that need to be addressed to achieve their goals for resilient infrastructure?
- Is standardization of resilient infrastructure a way forward of achieving their goals?



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