

Global Smart City Partnership Program (GSCP)



Global Smart City Partnership Program (GSCP) has organized three events on different topics in the past months, including inclusive cities, smart city indicators and digital governance. These events brought together around 100 participants in total. Let's take a closer look at them. Event materials are available below:

Smart and Inclusive Cities: How digital technologies can help promote disability inclusion in cities?

December 8, 2022

How can smart technologies help expand equitable opportunities to all including persons with disabilities and the elderly? Organized in collaboration with Inclusive Cities KSB, this webinar presented emerging initiatives and practices from inside and outside the World Bank, showcasing how digital technologies can enhance participation of persons with disabilities and the elderly in cities of countries as diverse as El Salvador and Uruguay. [Recording & Presentation](#).

Smart City Indicators: How to make them easy to use and relevant for developing cities?

December 15, 2022

The webinar introduced two sets of smart city indicators, namely from ISO 37122 Indicators for Smart Cities and from Smart Cities Index Report 2022, and it provided a platform to discuss their utility and applicability to the cities in developing countries. [Presentation & Recording](#)

Foundations for Smart Cities: Digital government development experiences of NIA

January 19, 2023

Digital government is a foundational layer for cities and countries to provide public services efficiently and innovatively and thus one of the important engagement areas for the World Bank. This webinar introduced how The National Information Society Agency (NIA) has contributed to Korea's digital government over time and has applied this experience to other developing countries. [Presentation & Recording](#)

GSCP Engagement Briefs are available online now

Learn more about how the Program helps WBG task teams in different parts of the world:

Engagement Brief

Towards Developing a Digital Twin and Three-Dimensional Cadaster for Smart Land and Infrastructure Management in Indonesia

PROJECT OVERVIEW

PROJECT NAME: Program to Accelerate Agrarian Reform (One Map Project) (P16065)

GLOBAL PRACTICE: Urban, Disaster Risk Management, Resilience and Land

REGION: East Asia and Pacific

COUNTRY: Indonesia

GEOGRAPHICAL SCOPE: National program with Jakarta pilot

COUNTERPART: Ministry of Agrarian Affairs and Spatial Planning/National Land Agency

GLOBAL SMART CITY PARTNERSHIP PROGRAM SUPPORT OVERVIEW

ASSESSMENT OBJECTIVE: Conceptualizing and developing a 3D multi-layer mapping system and geospatial solutions based on digital twin.

OUTPUT:

- Assessment on country's capabilities in data, maps, systems, and services
- International benchmarking
- Architecture and business model design

JAKARTA, INDONESIA

[Jakarta, Indonesia](#)

Engagement Brief

Countering Crime and Violence through Georeferenced Citizen Engagement Tools in Kinshasa

PROJECT OVERVIEW

PROJECT NAME: Kinshasa Multi-sector Development and Urban Business Project (P1714)

GLOBAL PRACTICE: Urban, Disaster Risk Management, Resilience and Land

REGION: Africa

COUNTRY: Democratic Republic of the Congo

GEOGRAPHICAL SCOPE: Kinshasa

COUNTERPART: Kinshasa City Province

GLOBAL SMART CITY PARTNERSHIP PROGRAM SUPPORT OVERVIEW

ASSESSMENT OBJECTIVE: To develop a georeferenced citizen engagement application to report and map crime and violence in the City of Kinshasa.

OUTPUT:

- Market and stakeholder analysis for a digital Smart City platform
- Rapid assessment of the current crime and violence situation
- Technical inputs to the design of a crime and violence reporting application
- Benchmarking of international examples
- Roadmap recommendations for creating a Smart City Lab

KINSHASA, DRC

[Kinshasa, DRC](#)

Engagement Brief

Strengthening Bangladesh's Digital Infrastructure and Capacity to Build Back Better after the Pandemic

PROJECT OVERVIEW

PROJECT NAME: Local Government COVID-19 Response and Recovery Project (P14237) and Dhaka City Neighborhood Upgrading Project (P16247)

GLOBAL PRACTICE: Urban, Disaster Risk Management, Resilience and Land

REGION: South Asia

COUNTRY: Dhaka

GEOGRAPHICAL SCOPE: National

COUNTERPART: Dhaka North City Corporation

GLOBAL SMART CITY PARTNERSHIP PROGRAM SUPPORT OVERVIEW

ASSESSMENT OBJECTIVE: To help Bangladesh cities improve their understanding of COVID-19 impacts, integrate COVID-19 response capacities into the Smart City platform, and better track the economic and social recovery.

OUTPUT:

- Needs assessment for an e-platform
- Prepared for a remote monitoring system to track the use of grants
- Technical studies to develop and strengthen the use of digital technology in municipal governments

DHAKA, BANGLADESH

[Dhaka, Bangladesh](#)

In Case You Missed

GSCP asks "What is a Smart City to you?"



Around the WBG

- [City Planning Labs: Transforming Cities Through Data](#) | December 6, 2022
- [Smart Village Development: Concepts and Early Lessons](#) | January 11, 2023
- [Beyond the Pandemic: Accelerating Digitalization of LAC Health Sector](#) | January 11, 2023
- [Bridging the Cybersecurity Skills Gap](#) | February 16, 2023

Around the World

The Best Talks & Sessions from SCEWC22

Smart City Expo World Congress (SCEWC) featured more than 400 speakers last year. Organized every year in Barcelona, it's one of the leading events in the realm of Smart Cities. Attended by 20,402 in-person and 28,621 online participants, the sessions and side events were full of innovative ideas. Global Smart City Partnership Program along with delegations from Türkiye and Jordan, represented the World Bank engagements by contributing to several sessions and organizing a City Solutions Workshop as side event. Several sessions and talks from SCEWC 2022 are available online. [Watch now.](#)

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