


Recent Activities

Info Session on Global Smart City Partnership Program & 7th Call for EOIs April 20, 2022



GSCP Introduction and Case Studies - April 2022

Defining Smart City

A city that makes the best use of data, technologies, and other resources to improve city planning, management, service delivery, citizen engagement and accountability.

Data & Digital Technology	Institutional enablers	People & Skills
<ul style="list-style-type: none"> Data management and analytics Connectivity Interoperability and standards Security and privacy Urban platforms Disruptive technologies 	<ul style="list-style-type: none"> Policy, legislation and regulation Leadership and governance City-wide planning (spatial, strategic/ economic, smart city, etc.) Business model and financing Innovation and collaboration platform 	<ul style="list-style-type: none"> Education & training Upskilling Technology adoption and outreach Citizen engagement & participation

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Improved city infrastructure and service deliveries

| Built environment | Transport, mobility and logistics | Water and wastewater management | Solid waste management | Energy |
 | Telecommunications | Health | Education and skills | Economic Development |

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Smart City

[Global Smart City Partnership Program \(GSCP\)](#) aims to mainstream and accelerate the adoption of smart city approaches and solutions in the World Bank Group (WBG) operations and engagement with clients. The Program launched the 7th Call for EOI for World Bank Group project teams seeking technical support for project preparation, implementation, and engagement with clients on smart cities.

To provide an overview of the Program and information on how to get support from GSCP and how to apply to the 7th call for Expressions of Interest (EOIs), the team organized an info session in April. They introduced case studies of past projects that has received support from GSCP and gave hints about the applications process.

[Presentation and recording are available here.](#)

If you have any questions regarding the program, feel free to contact gscp@worldbank.org

Webinar: Understanding the Low-Carbon Smart City Landscape: Practical City Experiences June 1, 2022

How can smart technology solutions help cities achieve their low-carbon ambitions? A range of smart technologies is increasingly available to cities, including big data, Internet of Things, digital twins, and others. However, cities might struggle to identify and prioritize smart technologies that can help reduce their carbon emissions in different sectors. Cities need guidance in understanding which approaches are best suited to their financial and technical capacities. The Global Smart City Partnership Program (GSCP) and the City Climate Finance Gap Fund are supporting cities and World Bank teams to better understand the low-carbon smart city landscape. This webinar, co-organized by the two programs, showcases practical examples from the cities that have pioneered the deployment of smart technologies for carbon mitigation. This session features experts who presented low-carbon, smart solutions from Korea, Jordan and the Netherlands. [Presentations and recording are available here.](#)



Blog: 5 views - What makes a city 'smart'?

[illegible]

- [Unlocking the Potential Value of Data: An Emphasis on Public Data](#)
- [Opportunities for Mainstreaming Citizen Engagement Through Digital Technology](#)
- [Using a Digital Platform to mobilize Communities – the Example of Kyrgyz Republic](#)
- [GovTech Spring Series](#)
- [Expert's Roundtable Discussion: Tackling the Zero Carbon Challenge in Cities](#)
- [De-Risking Digital Investments: Incorporating Cybersecurity and Digital Resilience into the Development Agenda](#)
- [Emerging Technology Unlocking the Circular Economy in Sectors and Cities](#)
- [Smart Cities: Tech Trends and Opportunities for IFC](#)

Smart Cities and Inclusive Growth



With the support of
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REPORT

Global Smart City Market

Global Smart City Market

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