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12th Annual Conference and Exhibition

SMART AI CITIES ASIA

— 2026 —

Building Smart Cities with AI for a Sustainable Future

MAKING CITIES SMARTER



www.smartcitiesasia.com



Smart Cities Asia



@smartcitiesasia

Smart Cities Asia Overview

Smart AI Cities Asia 2026 is where the future of intelligent, sustainable urban living is designed, tested, and accelerated. This premier platform drives collaboration between government, industry, and technology leaders to shape smarter, more connected, and resilient cities across Asia. More than an event, Smart AI Cities Asia is a high-impact business and innovation hub that brings together city leaders, policymakers, urban planners, investors and leading technology providers under one roof to unlock real-world urban transformation.

For sponsors and exhibitors, this is a powerful gateway to directly engage with decision-makers actively seeking next-generation solutions in AI, smart infrastructure, mobility, sustainability, and digital city systems.

Through a dynamic blend of strategic conferences, curated exhibitions, and high-value networking sessions, the event creates unmatched opportunities to:

- Showcase cutting-edge technologies and real-world applications
- Connect with government and city-level buyers
- Generate qualified leads and strategic partnerships
- Position your brand as a leader in smart city innovation
- Influence the future direction of urban development in Asia

Smart AI Cities Asia is more than visibility, it is influence, access, and opportunity at the heart of the region's urban transformation.

Be part of the platform shaping tomorrow's intelligent cities.



Key Challenges

Aspects, Components and Characteristics



Smart People

- Empowered community
- Talented human capital with high digital skill
- Community with good moral values
- Community with first-class mentality
- Gender and vulnerable group friendly
- Low moral intelligence and low social integrity
- Low skilled manpower and talented human capital
- Lack of harmonious public interactions and community empowerment
- Lack of gender-friendly environment and inclusivity of vulnerable groups
- Low adaptability to emerging technologies



Smart Government

- Open data and information disclosure
- Quality e-government services
- Inter-governmental data sharing
- Lack of public information sharing from government
- Low quality in e-government services
- Lack of information and data sharing in and between government agencies



Smart Mobility

- Seamless and efficient connectivity
- Integrated, safe and reliable roads and public transport
- Sustainability/green as a core principle
- Offers flexible and affordable modes of transport
- Traffic congestion
- Low rail ridership and high private vehicle ownership
- Poor first and last mile connectivity and accessibility
- Low service quality and facility provision in public transportation
- High carbon footprint



Smart Digital Infrastructure

- Comprehensive network coverage
- Widespread adoption of high speed internet
- Enhanced personal data protection and cybersecurity measures
- Low internet speed and connectivity
- Unsatisfactory indoor and outdoor mobile network coverage
- Cybersecurity threats



Smart Living

- Urban safety and security
- High quality of healthcare services
- High quality of life in housing areas
- Relatively high crime index
- Increasing demand for healthcare services

Key Urban Challenges



Smart Economy

- High productivity
- Implementation of innovation in all sectors of the economy
- Utilisation of ICT in the economy (i.e. digital economy)
- Competitive economy and attractive for investment

- Low productivity in the current economy
- Inadequate creation of high value-added jobs
- Low level of readiness to transition to high value added industries
- Weak development of innovative businesses and enterprises



Smart Environment

- Environmental protection
- Clean environment
- Sustainable resource management
- Readiness towards disaster resilient cities
- Low carbon city and green lifestyle

- Loss of green area
- Improper solid waste management
- Air pollution, water pollution, flash flood, landslide
- High rate of non-revenue water
- High usage of non-renewable energy
- High carbon footprint

Sponsorship Package

		Exhibitor	Bronze Sponsor	Silver Sponsor	Gold Sponsor
		USD 2,000 MYR 8,000	USD 3,500 MYR 14,000	USD 5,000 MYR 20,000	USD 10,000 MYR 40,000
Marketing Promotional Activities	Company Logo Featured on All Marketing and Printed Materials	✓	✓	✓	✓
	Sponsor Introduction Included in the Event Directory Booklet	1/2 Page	1/2 Page	Full Page	Full Page
	Advertisement in the Event Directory Booklet	-	1/2 Page	Full Page	Full Page
Exhibition Booth (Standard Set)	One Standard Table with Two Chairs	✓	✓	✓	✓
	Standard Straight Fabric Backdrop Display (8ft x 8ft)	-	-	✓	✓
	Pull-Up Banner Displays (2 pcs)	-	✓	✓	✓
	50" Smart TV for Product and Solutions Demonstration	-	-	✓	✓
Access	Exhibitor Pass	2	2	4	4
	Conference Pass	1	2	4	5
B2B Activities Arrangement	Prescheduled 1-1 meetings	-	2 Sessions	4 Sessions	6 Sessions
After-Event	Full Contact List (Name, Company, Designation, Phone, and Email Address)	-	-	✓	✓
Complimentary	Merchandise	-	-	-	50 pcs

The pricing stated is applicable per country. Should you wish to participate in both countries, we would be happy to discuss a special combined package pricing.

Tailored Package: Reach out to our team to create a bespoke arrangement.

Number of Delegates



225
Delegates

Number of Speakers



37
Speakers

Number of Sessions



12
Sessions

Attendee Profile*



Attended by High Level Profile

3 State Secretaries from
the State Governments

11 Malaysia's Municipality Councils
Mayors & Municipality President
(YBhg. Datuk Bandar & Yang di-Pertua
Pihak Berkuasa Tempatan)

6 Ambassadors & High
Commissioner to Malaysia
(Duta Besar & Pesuruhjaya
Tinggi ke Malaysia)

Top Attending Countries*



Malaysia



United Arab Emirates



Philippines



Indonesia



Thailand



Russia



Nigeria



Namibia



Japan



Zambia



Singapore

*All data here are from Smart Cities Asia 2025

Contact Details

For Sponsorship Opportunities

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**“Innovating Urban Futures.
Empowering Smart Communities”**

