

The largest Latin American event of transformation and innovation of cities for the third time in Mexico.

Congress to pose and discuss challenges allowing the smart and sustainable development of cities and regions.

And an **Expo** where companies, academic institutions, governments and civil society organizations build links that enhance Smart Cities.

TOPICS

- Sustainable and Resilient Territories
- Open Government
- Entrepreneurship and Economic Development
- Co-Cities: Participatory and Collaborative Communities
- Digital transformation





national and sub-national governments





national and international cities









HOSTED BY



Presidencia Municipal del Estado de Puebla SPECIAL COLLABORATION



Driving and catalyzing smart and sustainable urban management in Latin America.

PARTICIPATE!



Share your ideas in the most important Smart Cities event in Latin America.

Network and witness the

progress presented by



Acquire knowledge to generate future ideas that allow the innovation of cities and territories.



Get involved in the transforming event in Latin America.

Add value and America.

companies.

positioning to your brand in Latin



Join the decision makers creating trends and identifying the new challenges of the regions.

"The contributions made by each of the speakers and experts has been extraordinary, the enrichment is unparalleled."

> Luis Prados CEO Clear Channel México

"Integrate Latin American cities in an event that has a congress and expo format, and identify what their challenges are for the coming years."

> **Pilar Martínez** CEO Fira Barcelona México

"An extraordinary opportunity to bring together experts, officials, businessmen and artists to rethink in which we want to live."

> Luis Banck Mayor City of Puebla

"I think that Latin America has to thank the event for the proximity, and for not having to cross the ocean to visit it."

> Zulma Bolívar President Municipal Urbanism Institute of Caracas



www.smartcityexpolatam.com

ORGANIZERS

SMARTCITY EXPO WORLD CONGRESS