

An aerial night view of a city, likely Shanghai, with numerous skyscrapers and light trails from traffic. Overlaid on the image are glowing yellow and white lines representing a digital network or data flow, connecting various points across the city. The lines are curved and intersect, creating a complex web of connections.

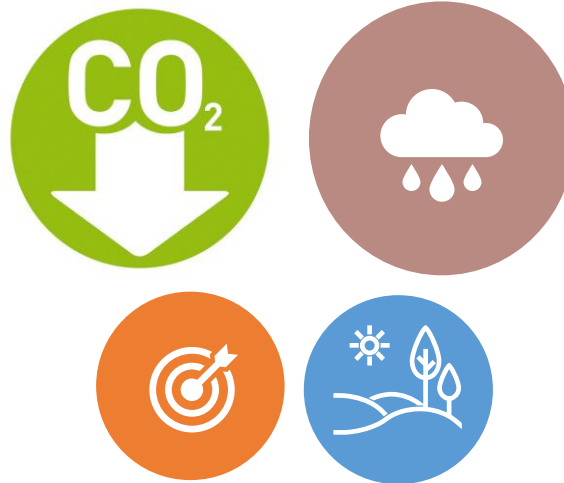
SMART SUSTAINABLE CITIES
A PERMANENT JOURNEY

Alis Daniela Torres
WSIS Talks
November, 2022

Smart Sustainable Cities: A permanent journey



EMERGING SUSTAINABILITY
CHALLENGES



INTEGRATED CLIMATE AND
ENVIRONMENTAL ACTION



ICTs AS ENABLERS
ACCELERATED CLIMATE
ACTION AND DRIVERS FOR
INNOVATION IN CITIES

Smart Sustainable Cities: A permanent journey



Setting realistic goals and targets



Explore new data sources, technologies and tools



Further citizen engagement



Collaboration and partnerships



Measuring impact and sharing results



Finding innovative finance sources

An aerial night view of a city, likely a financial hub, with numerous skyscrapers and illuminated streets. The image is overlaid with a complex network of glowing yellow and white lines, representing digital connectivity and data flow. Light trails from traffic are visible on the roads. A dark rectangular box is positioned in the upper left quadrant, containing the title text.

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alis-daniela.torres@iclei.org

@alisdaniela