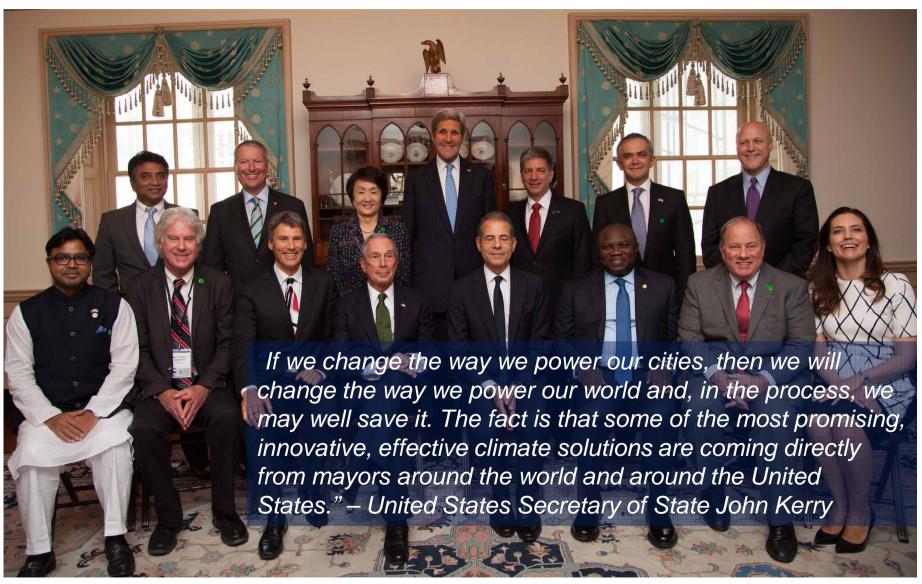


Why should cities address climate change and the SDGs?





Our Ideal City – FutureCity Yokohama





Development of 15-Minute Access Rail Transport Network Approx. 90% of population lives within 15 minutes of a train station. Train station -Developing rail transport, which is very energy efficient, is important to avoid the traffic congestion that accompanies city growth. -Yokohama focuses on rail transport when building the city for reasons of sustainability as well. Legend Green Line subway station Green Line Railway station Railway line 15-minute access zone (as of 2005) Additional 15-minute access zone created (as of just before inauguration of Green Line in 2007) Additional 15-minute access zone

created (as of after inauguration of

Green Line in 2007)



Yokohama City Energy Action Plan



Use of Hydrogen

Main Indices (FY2020)	
Fuel cell vehicles in use	2,000
Hydrogen stations outfitted	10
Home fuel cells in use	40,000



O Spreading stationary fuel cells



○ Encouraging the spread of fuel cell vehicles



Encouraging installation of hydrogen stations

From Environmental FutureCity to SDGs







- As an environmental FutureCity we have sought to become a city in which everyone wants to live and everyone is empowered by focusing on three aspects: economy, society and environment.
- This matches the SDG aim to achieve an appropriate balance between the economic growth, social inclusion and environmental protection dimensions of sustainable development.

Experience addressing/solving variety of issues accompanying city growth



Achievement of SDGs







