





The use of data and digital platforms allows for better monitoring of urban services, infrastructure, and environmental indicators, supporting more informed decision-making.

• Allgarment with sustainable Development Goals (SDGs):

Many sustainable smart city policies, like India's Smart Cities Mission, are designed to localize and onleve the global SDGs, ensuring that development efforts are aligned with broader sustainability targets. Examples

• India's Smart Cities Mission:

This initiative aims to improve the quality of life in 100 cities by providing efficient services, robust infrastructure, and sustainable solutions, aligning with the SDGs and focusing an Investility, Economic-ability, and Sustainability.

• International Approaches (e.g., UNECE):

Organizations like the United Nations Economic Commission for Europe (UNECE) advocate for a broader understanding of smartness, focusing on capabilities that enhance sustainability and lead to more harmonious, efficient, and inclusive cities.

A sustainable smart city policy aims to use technology to create eco-friendly, economically vicible, and socially inclusive urban environments. This is ochieved through implementing smart grids, efficient transportation, resource management, and citizen engagement while ensuring alignment with global sustainability goals like the United Nations' Sustainable Development Goals (SDOs). Examples include India's Smart Cities Mission, which targets improving city quality of life, and international initiatives.

Summarize



