

Training on Sustainable Mobility

31 Dec. 2020

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Date to be confirmed

Sustainable transport can enhance economic growth and improve accessibility in the city. It also supports protecting the environment, improving social equity, health, city resilience, urban-rural linkages and productivity of rural areas. In the 2030 Agenda for Sustainable Development, sustainable transport has emerged as a main issue across several SDGs and targets, especially those related to health, energy, infrastructure, and cities and human settlements.

Seoul has continued updating its infrastructure and related policies to be 'a Peopleoriented

City of Sharing and Green Transportation'. Seoul's public transit system made Seoul's public transport system one of the most preferred means of transport and regarded highly in the world for its convenience, safety, timeliness and affordability. While sharing best policies and practices of Seoul, the program will also aim to put together insight and knowledge on sustainable mobility among the participants' cities.

Purpose:

- To provide an opportunity of sharing urban transportation & mobility related policy
- To ensure strong cooperative relationship among participants' cities in the field of urban transportation & mobility

Contents:

- Lecture
 - Seoul Transportation Policy, Intelligent Transport System (ITS)
 - Seoul's Pedestrian Friendly Policy
 - Introduction of Eco-Friendly Urban Transportation Policies and Cases
 - Big Data & Transportation Policy
- Site Visits
 - Seoullo7017, Seoul Public Bike, Transportation Transfer Complex, TOPIS, T-Money, etc.