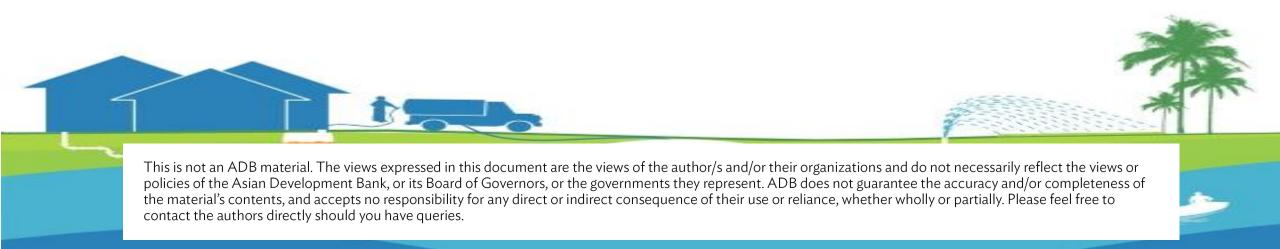


Day 2, Session 5

The Big Necessity: Integrated Solid Waste Management



The Big Necessity: Integrated Solid Waste Management

Chair: Diwesh Sharan, Director, EASS, ADB

- → Green Solutions for Integrated Solid Waste Management Surendra Shrestha (Director, International Environment Technology Centre (IETC), United Nations Environment Programme
- +Working Models
 - A. Solid Waste Management in City of Kitakyushu, Japan Takashi Ikeda, Expert, City of Kitakyushu
 - B. City Solid Waste Management Plan, Cost Recovery and Revenue Generation: Quezon City, Philippines
 Hon. Herbert Bautista, Mayor, Quezon City, Philippines
 - C. Municipal Solid Waste Management in Developing Countries: Lessons learned and suggestions for the coming years

 Henry Saint Bris, Senior Vice President of International Institutional Relations

and Marketing, Suez Environnement

The Big Necessity: Integrated Solid Waste Management

Objectives:

- Focus on supporting policies and incentives to promote solid waste management at household and community and city levels.
- Provide options for collection, treatment, disposal, and decommissioning of sanitary landfills.
- Discuss financing mechanisms for cost recovery, and potential revenues from recycling, waste-to-energy, as well as livelihood opportunities for community-based solid waste service delivery.
- Present case studies that illustrate environmentally sound, cost-effective and sustainable solid waste management systems.

Points for Discussion

- KITAKYUSHU: Most of our borrowers have low or no solid waste tariffs. Given the low tariffs, we need a long term plan – what are the best first steps?
- QUEZON CITY: What lessons learned can you share with other mayors in implementing solid waste management? Is waste-to-energy possible in the Philippines?
- SUEZ: What is the best business model in a developing country?