# **Republic of Indonesia**

# National Initiatives/Programmes to support ASEAN ESC Model Cities Programme Phase 2

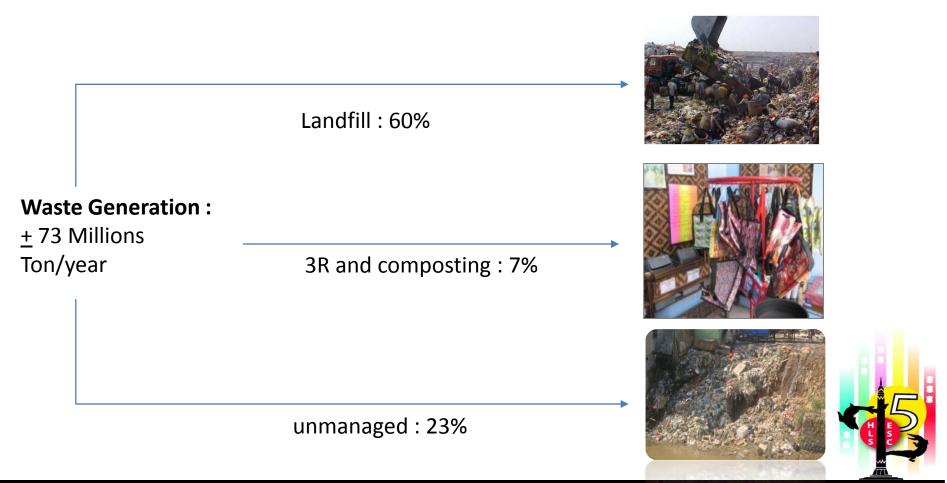
Plenary 1/Day 1 5<sup>th</sup> High Level Seminar on ESC 28 Feb. – 1 Mar. 2014 Surabaya, Indonesia



#### **Overview and Background**

#### SOLID WASTE MANAGEMENT

That the current waste management has not been based on environmentally sound method and technique which have negative impact to the community's health and environment



#### **Overview and Background**

**National Program – ADIPURA Award :** One of Strategic National Program in Environmentally Sustainable City



### **Overview and Background**

- WASTE BANK: One of solution for waste management.
  - The objective of Waste Bank as an integrated solution to reduce waste generation from sources
  - House hold solid waste system is starting by investing the segregated waste to waste bank which is established by community (e.g ; paper, packaging, tin, magazine and other plastic materials)

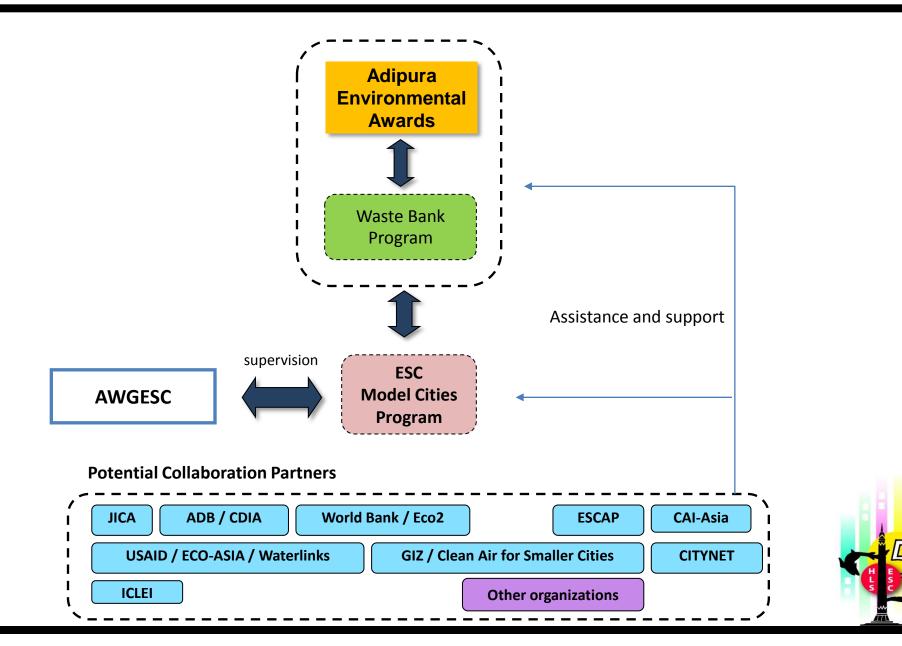






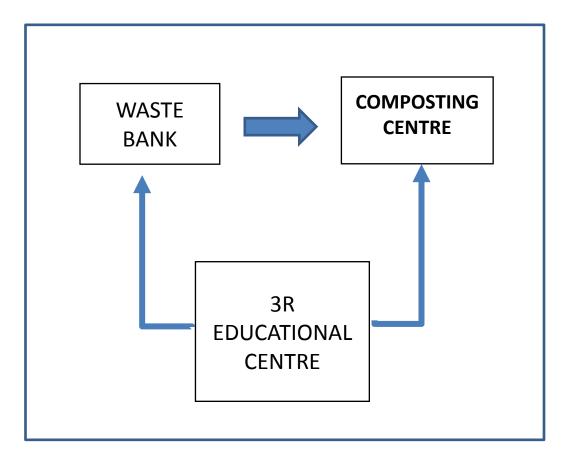


### Linkage to ASEAN ESC Model Cities



# Way Forward

#### **COMMUNITY BASED 3R CENTRE : for Indonesia zero waste 2020**



#### 3 components :

Waste Bank (result from Model City Pjoct Phase 1)
Composting centre
3R Educational centre which also support to waste bank and composting centre activities

Cities : Medan, Semarang and Tangerang

### Messages to 5<sup>th</sup> HLS ESC Supporting Organisations

- Expand assistance to more sectors in a coordinated manner
  - Besides SWM, other key sectors are water supply, wastewater treatment, greenery, low carbon city, renewable energy and others.
- Expand and add value to existing platforms/networks like Adipura programme, which is recognized as a performance city programme, such as:
  - Research, policy design, technical & financial assistance
  - Identify and replicate proven successful practices
  - Support city-to-city exchange and partnership between Indonesian cities with different countries and wider range of topics

## **THANK YOU**

