

JICA Partnership Project (JICA草の根技術協力)

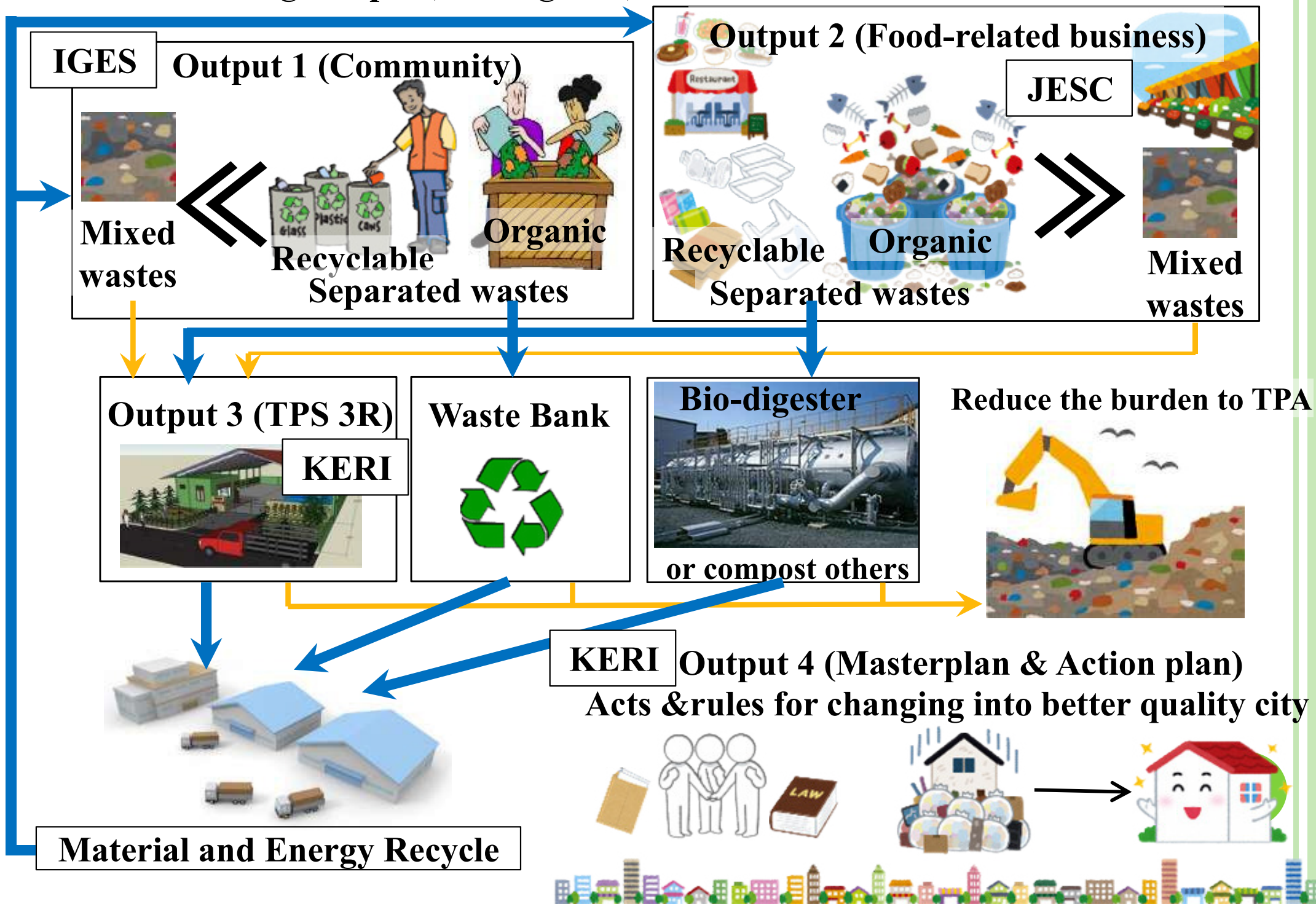
“Waste Management Support Project toward a Sustainable Resource Recycling Society in Bandung, Indonesia”

Period: March 2017- March 2020 (3 years)

Purpose: Promote actions for building a sustainable resource recycling society by properly conducting the 3Rs through capacity development of residents and businesses, and by improving capacity for proper separation of organic and non-organic wastes to recycle them.

Target Group: Officials in charge of waste management, Citizens, and Trade Association of restaurants, hotels and food markets

Facilitate using compost, bio-digester, waste bank and other 3R related facilities



JICA Partnership Project

(From 2017 Mar to 2020 Mar)

**Waste Management Support Project toward
a Sustainable Resource Recycling Society
in Bandung, Indonesia**

Institute for Global Environment Strategy (IGES)

Japan Environmental Sanitation Center (JESCC)

Kawasaki Environment Research Institute (KERI)

Structure of the Project

Output 1 (IGES)

Communities in Bandung City are to improve their capacity to properly separate and utilize waste

Output 2 (JESC)

Restaurants and hotels in Bandung City are to improve their capacity to properly separate and recycle (utilize) business-related organic waste (incl. food waste)

Output 3 (KERI)

Bandung City is to improve its capacity to properly design, improve and manage TPS 3R facilities

Output 4 (KERI)

Bandung City is to properly formulate and implement a waste management master plan

Main achievements of the Project

Training & workshop in Kawasaki

Totally 33 people (MOEF, Bandung City officials and etc.)

Workshop for capacity building

Output 1: 565 people (6 communities)

Output 2: 28 people (Hotel & Restaurant managers)

Output 3: 51 people (DLHK, PDK and etc.)

Output 4: 34 people (Bandung City officials and etc.)

Manuals & Textbook for workshop

Output 2: Food waste treatment for hotel & restaurant

Output 3: Capacity design and adequate operation of TPS 3R

Standard Operation Procedure (SOP)

Output 3: SOP for waste treatment in TPS 3R

