

Forum on Promoting Business Engagement and
Matching through the Joint Crediting Mechanism
(JCM) to Expand Indonesia's Carbon Market

Kanadevia
Technology for people and planet

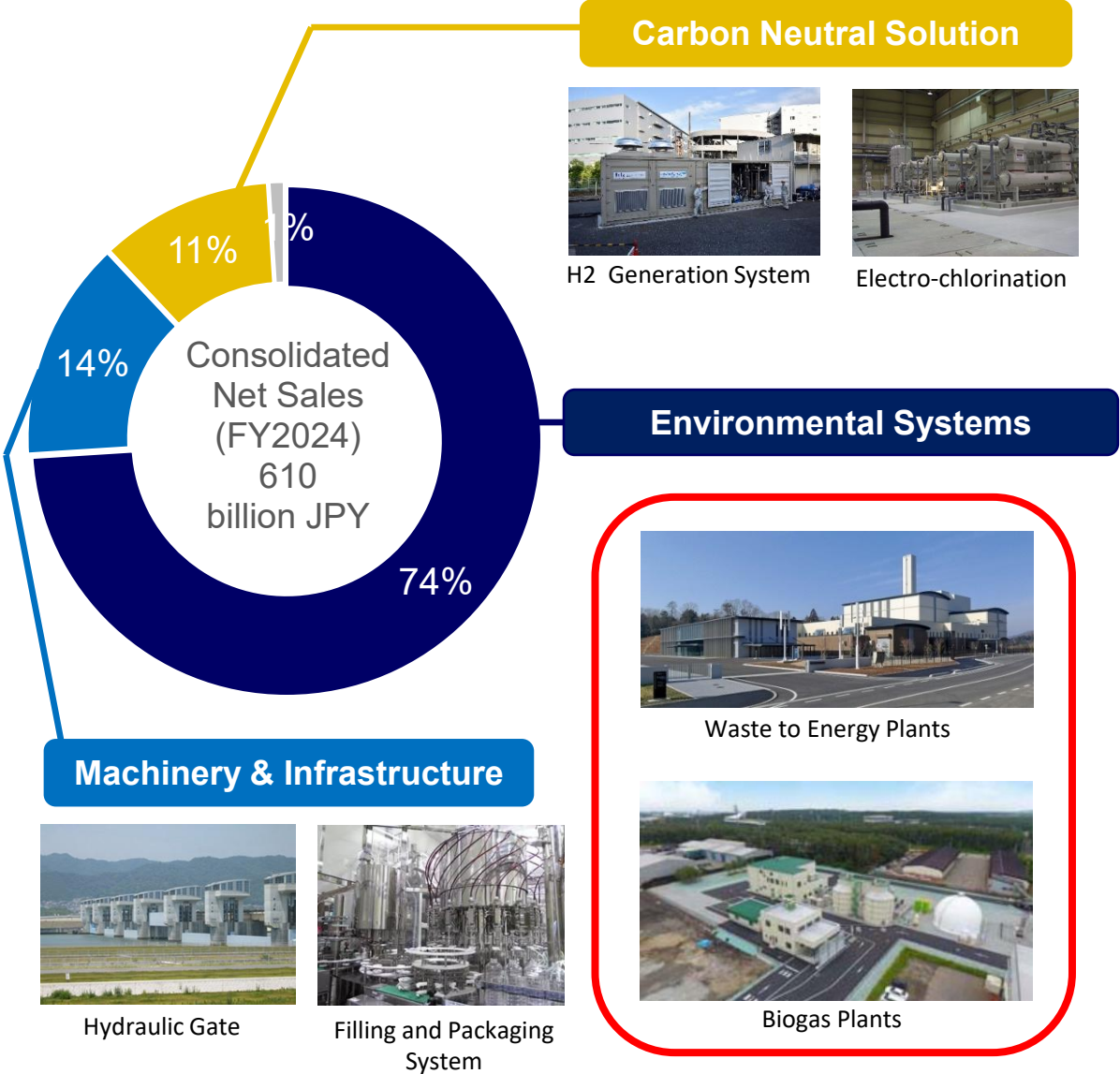
Waste-to-Energy (Effective Mitigation of Landfill Issue and GHG)

21st August 2025
PT Kanadevia Indonesia

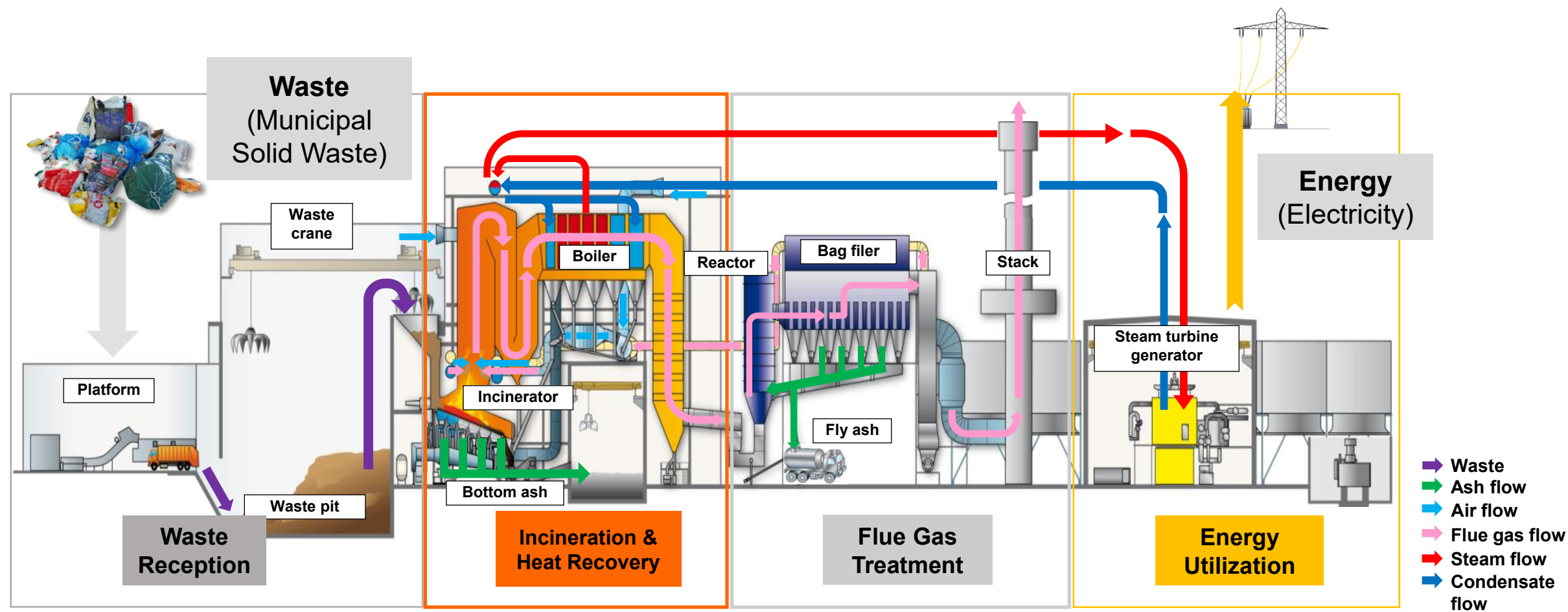
Company Profile, Business Segments

Company name	Kanadevia Corporation
Date of founding	April 1, 1881
Date of incorporation	May 29, 1934
Location of head office(s)	Osaka & Tokyo, Japan
Capital*	JPY 45,442 mil (equiv. to USD 304 mil)
Net sales in FY2024 (consolidated)	JPY 610,523 mil (equiv. to USD 4,083 mil)
Listing	Tokyo stock exchange
Number of employees (consolidated)*	12,964

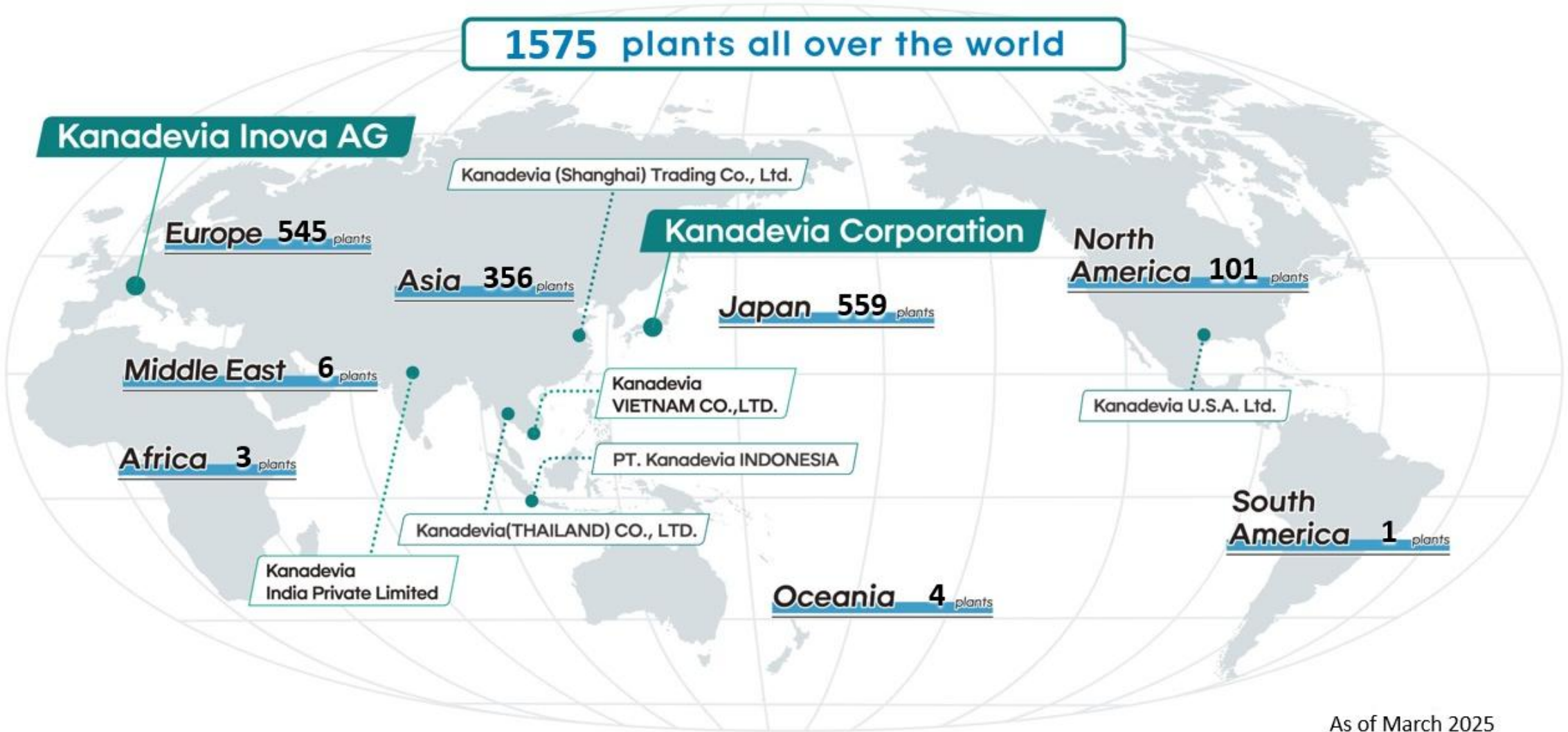
*As of Mar. 31, 2025



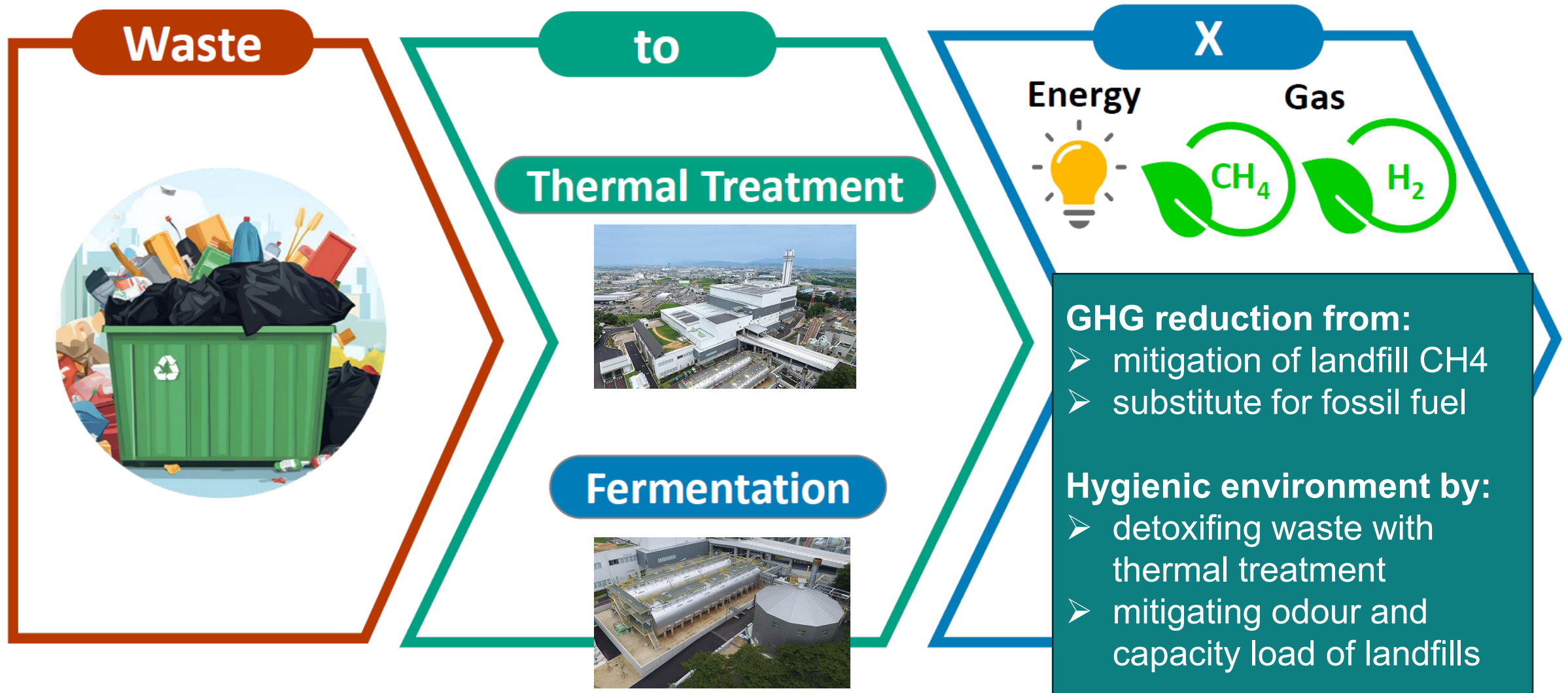
Entire Image of Waste-to-Energy Plant



Reference of Kanadevia's Waste-to-Energy



Waste to X, GHG Reduction and Hygienic Environment



Waste-to-Energy Projects in Indonesia

The presidential regulation 35/2018 (Acceleration of the Development of Environment-friendly Technology-based Waste-to-Energy Installations) lists 12 cities below.

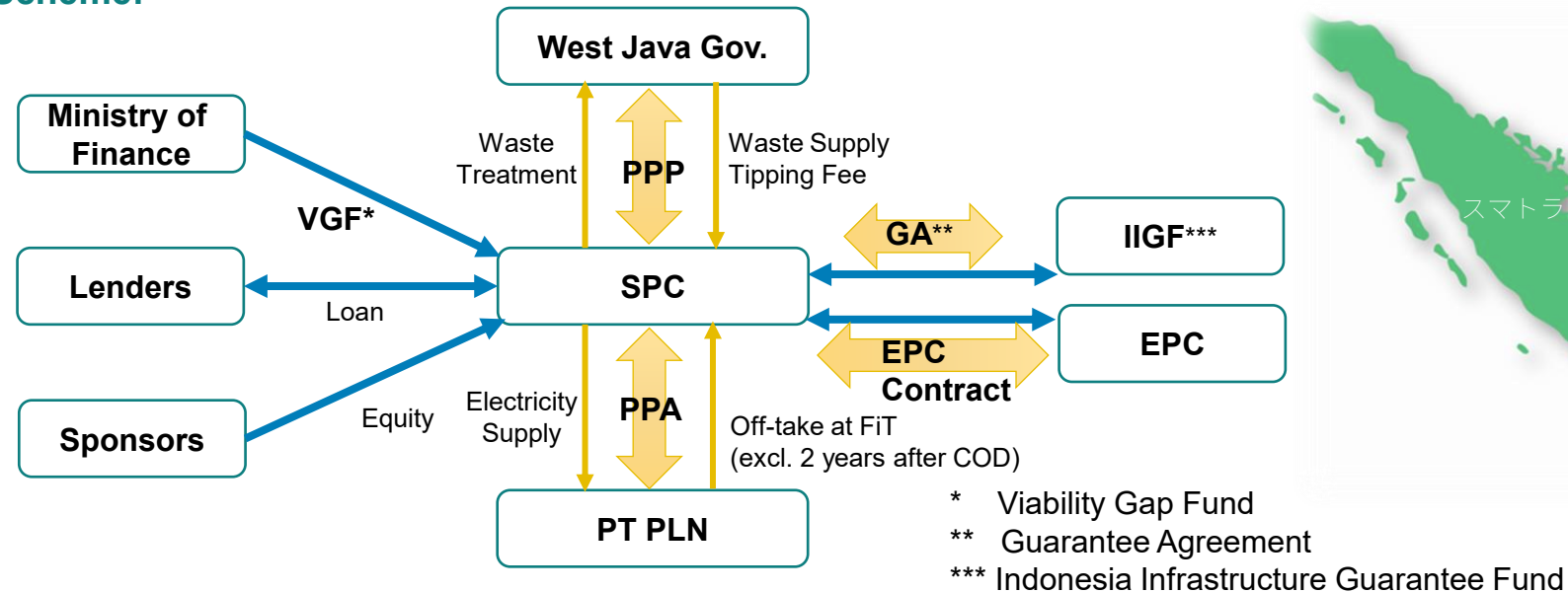
These projects can apply for the Purchase Price (USD cent/kWh) calculated by $14.54 - (0.076 \times \text{size of capacity of electricity sold to PLN})$.

1. Jakarta Special Capital Region Province;
2. Tangerang Municipality;
3. South Tangerang Municipality;
4. Bekasi Municipality;
5. Bandung Municipality;
6. Semarang Municipality;
7. Surakarta Municipality;
8. Surabaya Municipality;
9. Makassar Municipality;
10. Denpasar Municipality;
11. Palembang Municipality; and
12. Manado Municipality

Legok Nangka Regional Final Waste Treatment and Processing Facility

This is the Waste-to-Energy project to provide thermal treatment to waste from 6 municipalities of West Java province including Bandung city. PPP, PPA and other agreements are under discussion between West Java province and SPC.

Scheme:



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