



NISHIHARA SHOJI HLD
Integrated Waste Management & System Development



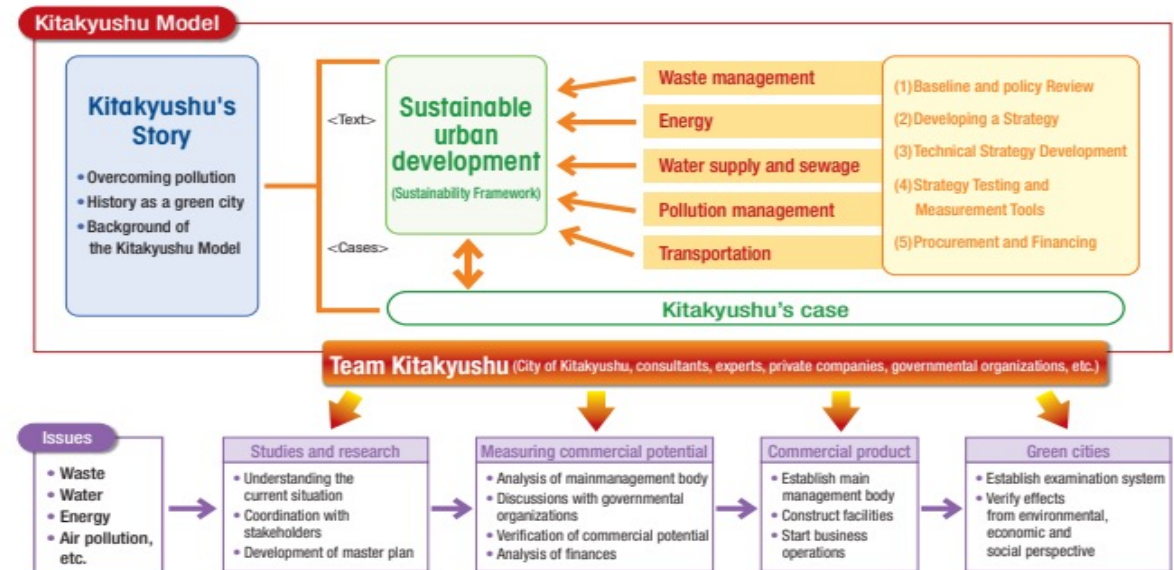
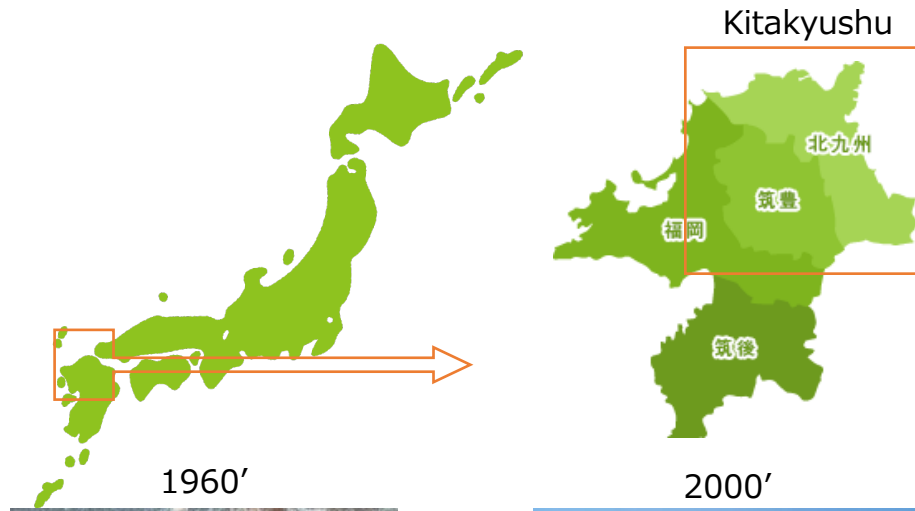
City of Kitakyushu

NISHIHARA SHOJI HLD

Integrated Waste Management & System Development

BEETLE
ENVIRONMENT MANAGEMENT SYSTEM

Beetle Engineering
Beetle Management



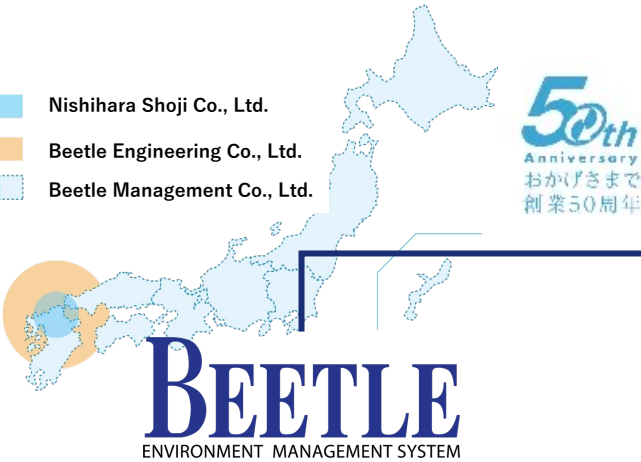
Company Profile

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ENVIRONMENT MANAGEMENT SYSTEM
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Established July 2025



Beetle Engineering

Beetle Management

Rebit



Collection and transportation of household waste

Collection and transportation of industrial waste

Recycling business

Intermediate treatment



Waste incineration business

Engineering business

Plastic and can recycling



Waste information system management

Waste management consulting

Recyclable resource purchasing business



Greenhouse Gas (GHG) emissions calculation

In-store collection

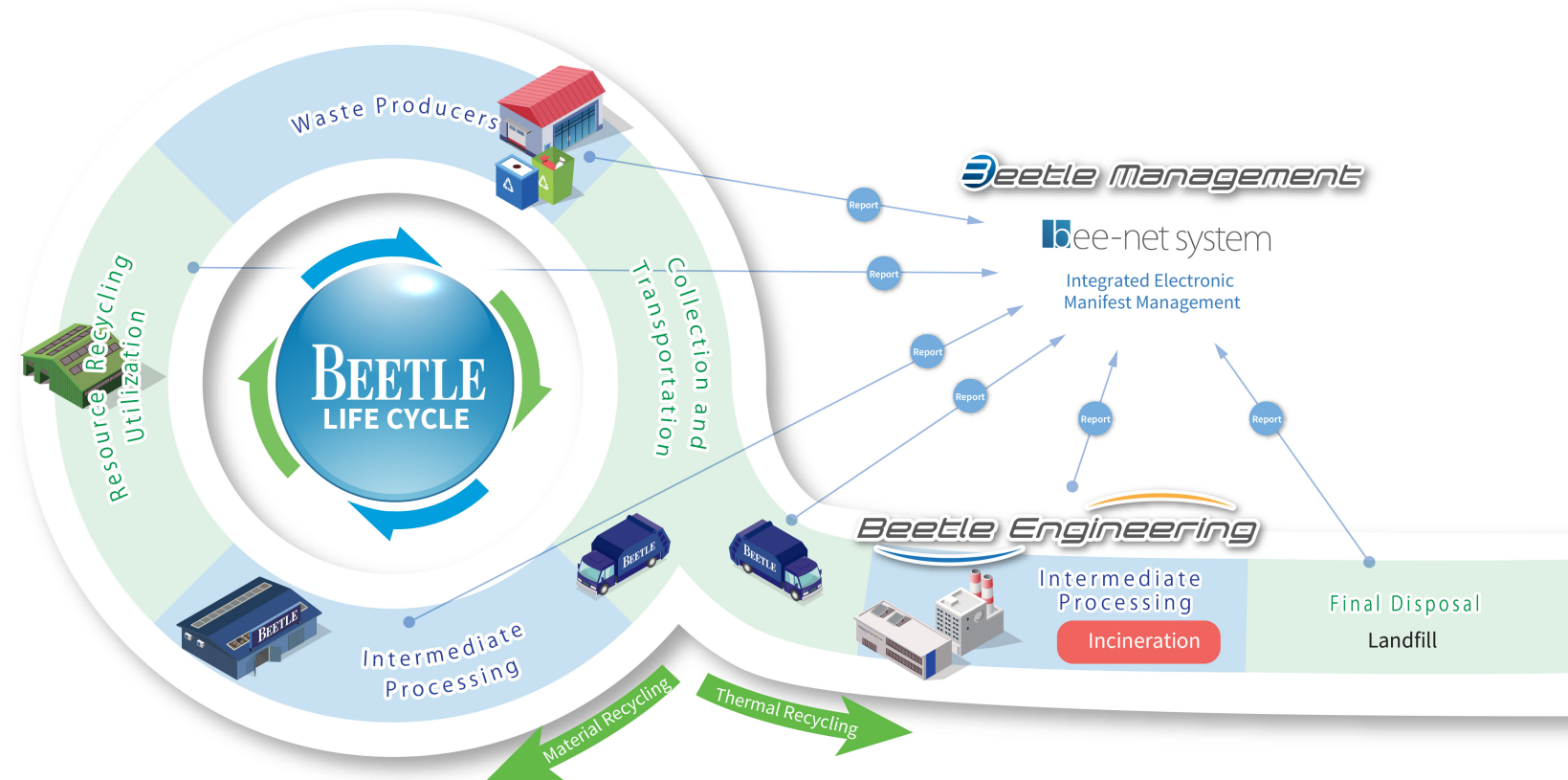
Waste and recyclable material calculation

Group Philosophy

To become a company that earns broad public trust through recycling activities and waste processing.

Company Overview

President	: Yasuhiro Nishihara
Established	: May1972
Capital	: JPY 500 million (≈ USD 57 million)
Net Sales	: JPY 11,000 million (≈ USD 1.2 billion)
Vehicles	: 150 Units
Employees	: 250 People
Head Office	: 2-2-21 Jinnoharu, Yahatanishi-ku, Kitakyushu-shi, Fukuoka 807-0821



Outstanding Achievements – No.1 in Western Japan

Beverage packaging recycling volume	: ± 20.000 tons/year
Electronic recycling transport volume	: ± 250.000 units/year

Licensing & Permits

1. Collection and transportation of industrial waste
2. Industrial waste treatment
3. Collection and transportation of special industrial waste
4. Collection and transportation of general waste

Other Achievements

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Approximately 16%,
with No.1 market share in the retail industry

System Registered Waste Treatment Operator

4,500 Companies

System Registered Retail Locations

22,500 Business Location

Chugoku & Shikoku

1,000 Location

Tohoku & Hokkaido

1,500 Location

Chubu

2,500 Location

Kansai

7,500 Location

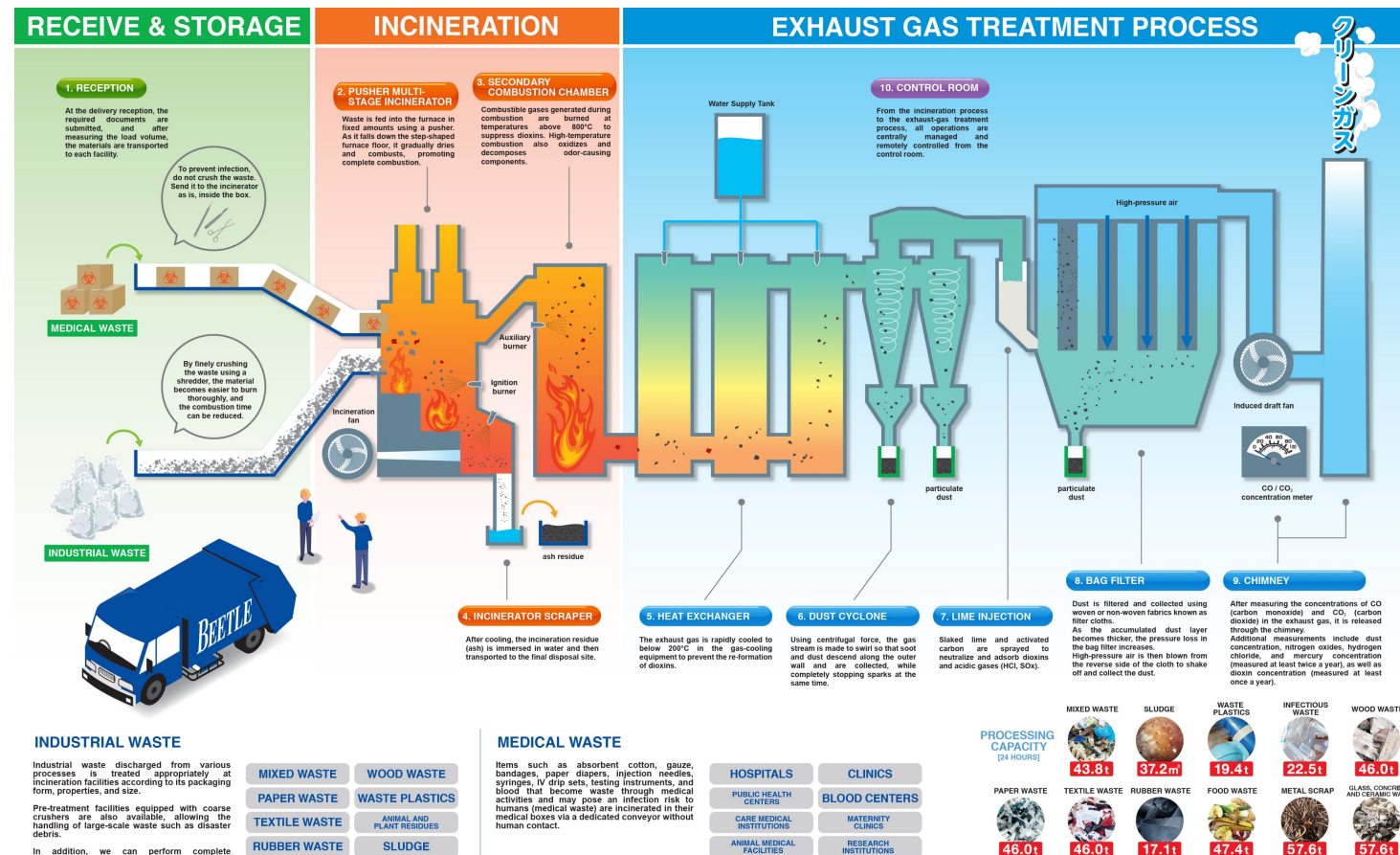
Kanto

7,500 Location

Kyushu

7,500 Location

Beetle Engineering



許可保有の回収業者だけ！安心のプラットフォーム！

スマホからカンタン！
ゴミ回収を依頼できる
DUSTALK

LINEで簡単見積り



収納代行

お見積りの例

冷蔵庫 + テーブル + 中型家電 (※)

※電子レンジ・掃除機・空気清浄機など

A社 ¥8,800- B社 ¥7,150-

洗濯機 + タンス + ギター

A社 ¥7,800- B社 ¥9,800- C社 8,000-

【料金目安】

サービス内容	料金目安
家庭の粗大ゴミ回収	3,000円～30,000円程度
事業部一般廃棄物回収	5,000円～50,000円程度
産業廃棄物 (スラット・鉄線)	10,000円～300,000円程度
特殊・大型回収	30,000円～500,000円程度

- 1

ヒアリング

御社の現在の状況などを伺います
- 2

契約締結

弊社と御社間で収納代行に関する契約を締結します
- 3

周知

払込ハガキに切り替える御出さ様へ、切り替えをご案内します
- 4

請求情報共有

払込ハガキの送付先とする御出さ様へ、共有します
- 5

ハガキ送付

請求情報を元に払込ハガキを作成・送付します
- 6

入金確認

入金状況の確認や、支払期限切れ後は督促電話を行います

New Infrastructure for Achieving a Circular Society
Four Environmental Services Proposed by Rebid

01

Collection Boxes that Make Recycling Easy



By placing PET bottles or cans into the box, users earn points. This promotes environmentally friendly behavior, visualizes GHG reductions, and can also be used by companies to support their ESG initiatives.

02

Portable Scales for Transparent Resource Weights



Simple on-site weighing makes emissions clear, calculates accurate GHG emissions, and supports cost optimization for resource buying and waste collection operations.

03

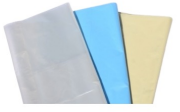
Online Auction Platform to Optimize Resource Trading



Enables the best-selling conditions through bidding by multiple buyers. Supports integrated contract and collection management, helping companies improve revenue from resource sales.

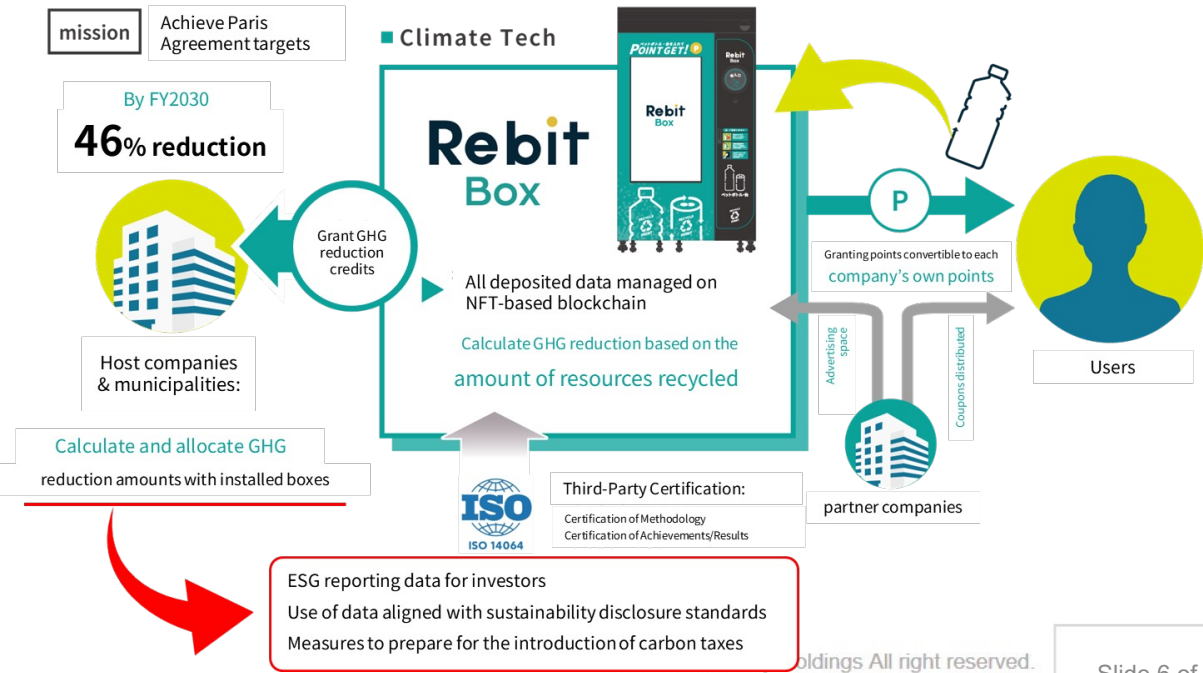
04

Environmentally Friendly Garbage Bags Made from Recycled Materials



Garbage bags made from recycled plastic. Simply switching to these bags makes it easier to adopt CSR/ESG initiatives and allow companies to report them as part of their GHG reduction efforts.

Solving Environmental Issues Caused by Climate Change with Technology



Collection Vehicles

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Wing Truck Box



Dump Truck



Compactor Truck



Refrigerator Truck



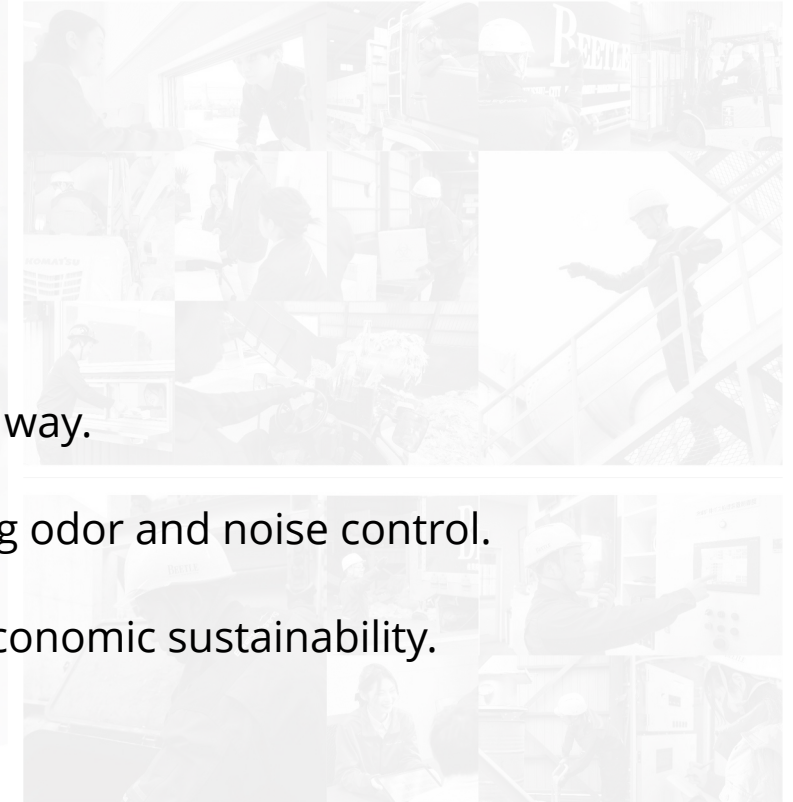
Armroll Truck



大事にしていること

Values upheld by Company

- ① Not just treating waste, but doing it in a beautiful and responsible way.
- ② Being a facility that respects the surrounding community, including odor and noise control.
- ③ Contributing not only to the environment, but also to long-term economic sustainability.



Corporate Facility



PLARY Plant
(Plastic Recycling)



Incineration Plant
(Medical and Industrial Waste)

FUKUOKA



Head Office
(Cardboard / Used Paper)



BRC Plant
(Beverage Container Recycling)



SRC Plant
(Plastic Recycling)



West Fukuoka Office
(Electronic Waste Transfer Center)



Fukuoka Branch Office
(Bulky Waste Processing)



Yubaru Plant
(Fire Extinguisher Recycling)



CRIP
(Data Center)



FROG Plant
(Beverage Container Recycling)

Project in Indonesia

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3R Plant from 2013 SUPER DEPO @Surabaya



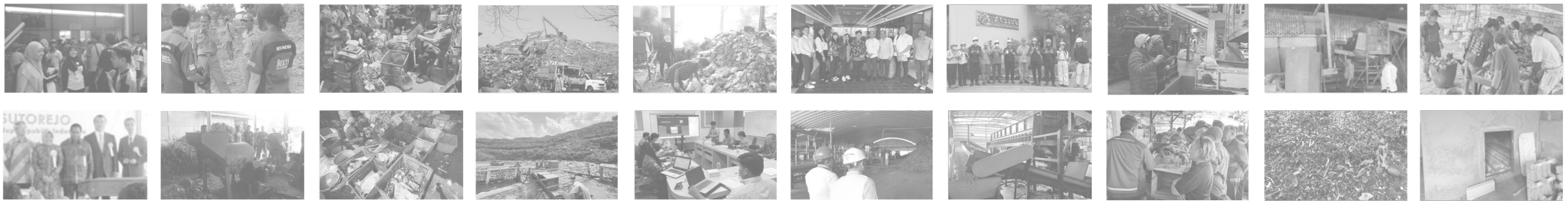
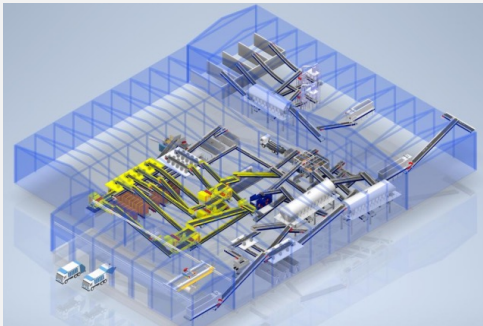
Organic Plant from 2014 Compost Center @Surabaya



MSW Project Eco Park @Planning



RDF Project RDF @ Planning





Technology Transfer

1. Stable operation of medical waste incinerators ⇒ **more than 4 years**
2. Systematize technical education ⇒ **ongoing**
3. Exporting incineration facility for medical waste to overseas ⇒ **next step**

Expansion Strategy

1. Eco-friendly trading business (products & materials)
2. Technical Advisor in waste management sector
3. Leveling up Indonesian recyclers through:
 1. Technical advisory support
 2. Capacity building
 3. Environmental projects