

# **Capability Statement**

A

R

Business Flow: Waste Recycling  $\Rightarrow$  Environmental Solutions Business

D

С

## Biz D : Environmental Solutions

Provision of Solution Technology

Environmental Solutions by CircuLite

- App-Tech 1: Air Purification
- App-Tech 2: Soil Improvement Detoxing, H2O & Fertilizer Retention, Bio-Support, Desert Greening
- App-Tech 3: Water Purification: Toxins,

# Biz C : EPC

#### **EPC for CircuLite Plant**

Engineering and Designing Plants

- Engineering: Manufacturing Specifications, Testing
- Designing: Selection of CircuLite Plant Facilities

#### Biz A : Waste Evaluation

**Insight through Analytics** 

- Converting Waste into Functional Material 'CircuLite'
- Evaluation of Waste
- for converting into CircuLite
- Feasibility Study: CapEx, OpEx

#### Biz B: Technology Provision

## Provision of CircuLite Technology

Recycling Waste into CircuLite Types of CircuLite

- Tech 1: Prototype of CircuLite
- Tech 2: Variants of CircuLite

# Company Data

- Head Office: 5F #502 Dormi 3-14-2 Akasaka, Akasaka, Minato, Tokyo, Japan [107-0052]
- Innovation Center Japan: 1107-38 Mujina, Mimami-Alps, Yamanashi, Japan [400-0206]
- Employee: 12 members
- Competences: Waste Recycling Technology, Environmental Solutions Technology, EPC

# Certificated Technology by UNIDO, United Nations

- \* STePP-Reg. 01: <u>https://itpo-tokyo.unido.org/en/technology\_db/6525/</u>
- \* STePP-Reg. 02: <u>https://itpo-tokyo.unido.org/en/technology\_db/7588/</u>
- \* Promotional Video: UNIDO SION Promotional Video

## Contact

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