Create a recycling society in Zory town

Expected project CAPEX: 10'000'000 €
Mandating Authority: Zory Municipality
Project Type: Recycling

Summary
In terms of waste management, the town of Zory is 100% dependant on external waste treatment plants, which are classic MBT and landfill with very low recycling. Zory is looking for a solution to improve the situation.

Location and population
Zory, Poland
60'000 inh.

Social and environmental impact
Reduction of the impact of waste treatment and disposal; organic recycling of green-waste through composting

Main stakeholders
Residents of the town, local industries, Green management group
**Project maturity (IFC / World Bank Categories)**

**STAGE 1 : Concept Development, Site identification**

**STAGE 2 : Pre-Feasibility Studies**

**STAGE 3 : Feasibility Studies**

**STAGE 4 : Permitting / Financing / Contracts**

**STAGE 5 : Engineering / Construction / Commercial Operation**

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**Expected capacity (Input - Output)**

Composting 20 tsd Mg; Sorting 15 tsd/year

**Land identified**

Yes

**Site access :**

- [✓] Adequate road
- [ ] Rail access
- [ ] Port facilities

**Technology :**

Composting in aerated windrow and enclosed reactors

**Waste stream data**

Yes

**Pre-feasibility study :**

Yes

**Feasibility study :**

No

**Comments**

Land concession signed

No

Building permits signed

No

Environmental impact study

In progress

Identified sources of fundings

Tbd

Engineering, Procurement and Construction Contractor

Tbd

Operation and Maintenance Contractor

Tbd