

Current Status on Food Waste Treatment in China

Bioland Group





Problem:

1.Lacking sound food waste safety treatment & recycling system;

2. Treatment and recycling facilities are under non-full load operation;

3.Lacking practical technology and engineering for complete safety treatment and recycling;



WHO WE ARE

2015

Founded in 2004, Bioland has grown to one of leading waste management and treatment engineering companies in China.

Providing one-stop solution for waste treatment projects, including design, engineering, equipment manufacturing, installation and plant

operation.













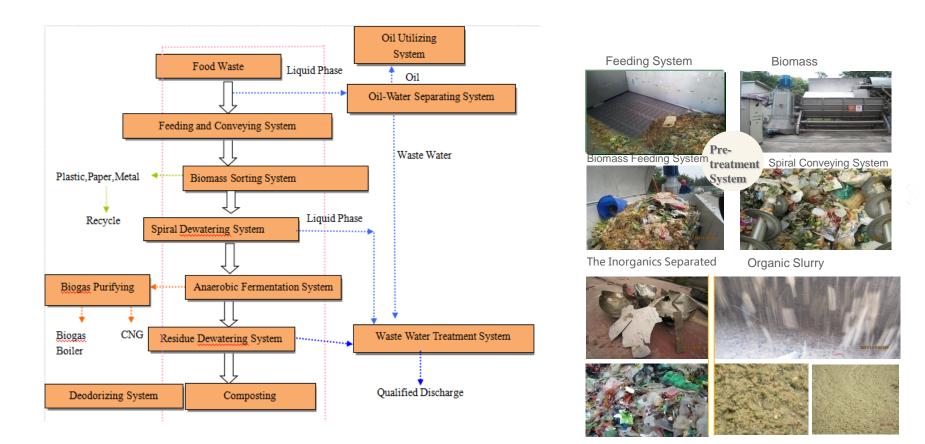
PROJECT NAME Food Waste Treatment Project, Nanning

COMPANY Bioland, Beijing, China

DESCRIPTION

200 t/d food waste, 22 t/d waste oil Automatic control







What we have done

- Biogas produced via anaerobic digestion;
- CNG by biogas upgrading system;
- Fertilizer made from biogas residue;
- Qualified clean water discharging;
- Odor controlled;

Answer:

- 1. Cooperation with local authorities to enhance the collection upto 220 t/d
- 2. Food waste core equipment biomass separator and anaerobic fermentation tank ensure efficient organic waste sorting and recycling.
- 3. Food waste automatic control system and efficient management system. ;



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THANKS

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