

FRANCHISE PARTNERS WANTED

Build the biogas business in your country, with Bert.

Bert plants process all kinds of biomass: food and kitchen waste, all types of slurry and manure, straw and sewage sludge. Directly on the customer's site, they turn it into biogas, energy and fertiliser. We are looking for strong local partners to bring Bert to their market.



140+

PLANTS SINCE 2012

~15

COUNTRIES

15 yrs

OPERATING EXPERIENCE

10-year

FERMENTER WARRANTY

Who we are looking for

- EPC contractors for environmental or energy plants
- Wastewater-treatment providers
- Environmental engineering firms
- Waste-management companies
- Companies with established relationships in food manufacturing, catering or hospitality

What a Bert partner does

- Develops the market and sells in its territory
- Brings customer access to producers of organic waste
- Handles permitting under local regulations
- Installs the plants locally
- Provides service & maintenance to its customers

What Bert Energy provides

Technology licence

Proven, patented Bert technology and the right to sell it under the Bert brand.

Training

Sales, technical and service training for your team.

Territory protection

A defined territory, so you can invest in your market with confidence.

Engineering support

Plant design, sizing and technical backing from Germany.

Marketing

Brand, sales material and international references.

The product you sell e.g. Bert MiraX series

Model	Food waste kg/day	Biogas m³/day	LPG equiv. kg/day
MiraX 200	200	16	7
MiraX 500	500	40	18
MiraX 1000	1,000	80	36
MiraX 2000	2,000	160	72
MiraX 3000	3,000	240	108
MiraX 4000	4,000	320	144
MiraX 6000	6,000	480	216

Values for food waste. Standardised, modular Panel-Fermenter · plug-flow biofilm process · small footprint · limited civil works · off-grid capable · leasing-eligible. Bert also builds plants for slurry, manure, straw and sludge, up to large plants.

The customers you serve

- Farms with cattle, pigs or poultry: slurry, manure and straw
- Food manufacturing plants
- Hotels, resorts, central kitchens and catering
- Wastewater treatment plants: sewage sludge
- Wholesale food markets
- Institutional kitchens: universities, hospitals, military, canteens

Ideal site: a steady stream of organic waste, a real disposal bill and existing LPG, gas, diesel or electricity costs. There, one on-site system cuts both bills and produces fertiliser.

Interested in becoming our partner?

Tell us about your company, your country and your customers. We'll take it from there.

Thomas Dory · President

dory@bert-energy.com

www.bert-energy.com