

Clean Today, Green Tomorrow

ECOLOO

INNOVATIVE | WATERLESS | SUSTAINABLE



ECOLOO: Waterless Sanitation

Proven, Durable, Decentralised Waterless Sanitation

No Digging Zero civil works	No Piping No plumbing needed	No Grid Off-grid	Modular Relocatable	Waste→Fertilizer Circular economy
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 **95%** Reduced Water Consumption

		Pit Latrines	WC	Urine Diversion	Digester
Enclosed system	✓	✗	✗	✓	✓
Low odour level	✓	✗	✗	✗	✗
Environmental impact	✓	✗	✗	✗	✗
No maintenance	✓	✗	✗	✗	✗
Production of organic fertilizer	✓	✗	✗	✗	✗
No construction required	✓	✗	✗	✗	✗
No Sewage Removal	✓	✓	✗	✗	✓

 *Eligible for Water Credits & Carbon Credits*



ECO DELUXE



ECO SUPERIOR



ECO CLASSIC



ECO TENT



ECO SQUAT



ECO ULTRA



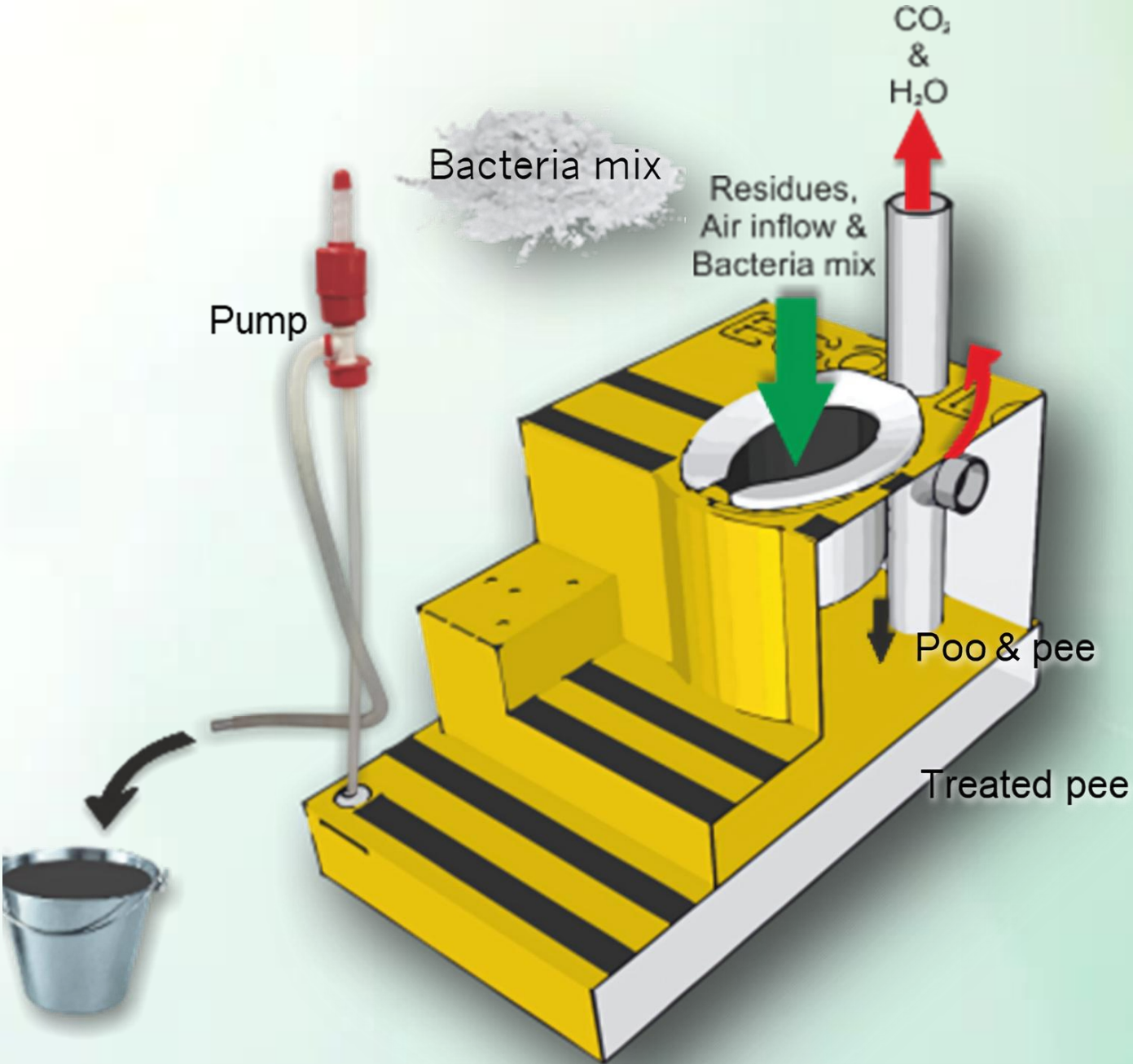
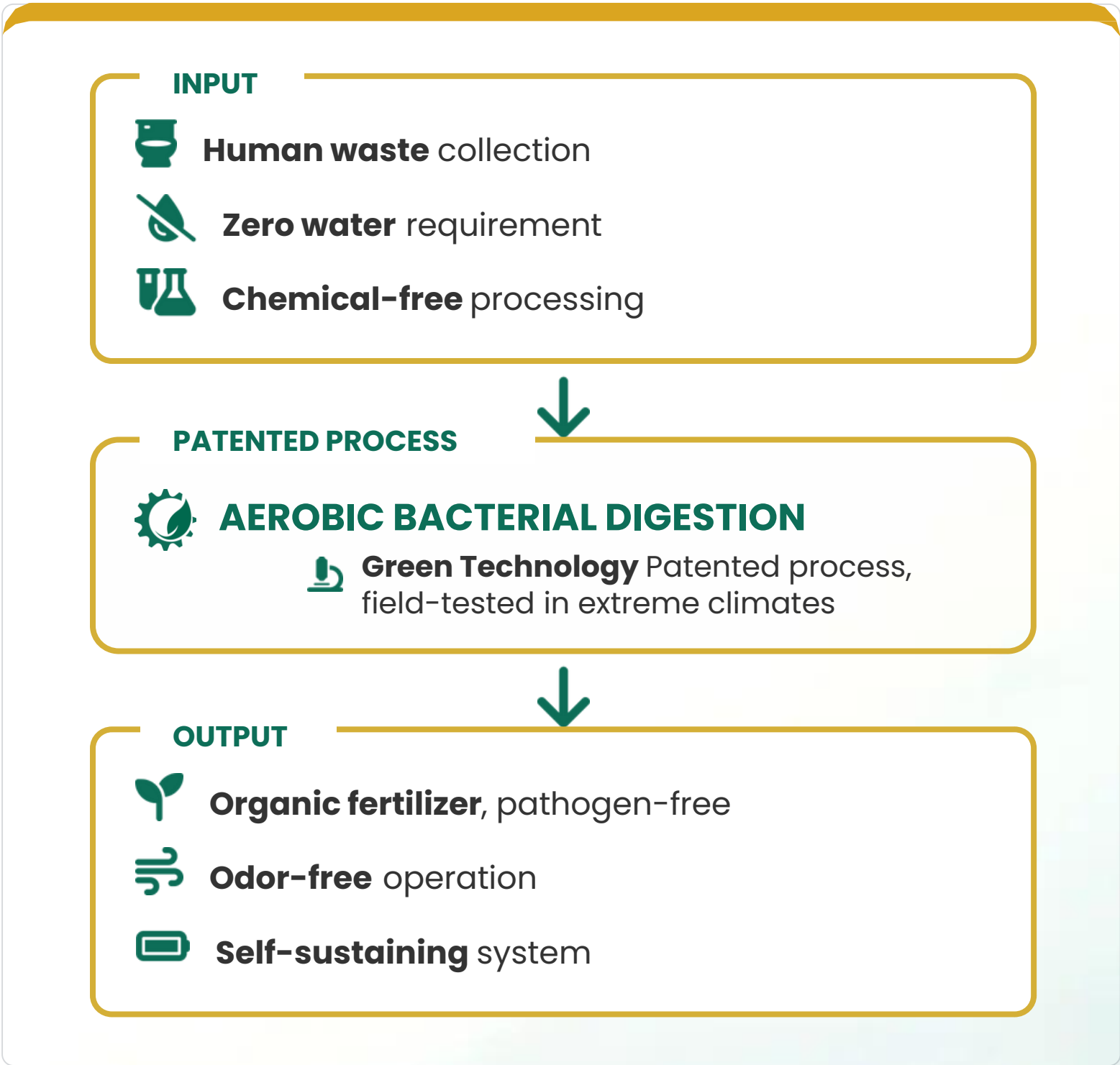
ECO TREAT



ECO GREY

ECOLOO delivers superior performance with lower resource requirements and higher returns

ECOLOO Innovative Solution at a glance



No Chemicals No Power No Piping Required



COLLECTION
No-flush system



TREATMENT
Aerobic bacterial digestion



NITRIFICATION
Zero-energy natural transformation



FERTILIZER
Pathogen-free organic nutrients

FEATURING ECO CLASSIC

No Demolition, No Downtime, No New Infrastructure.

Key Advantages

- ✓ Fits existing footprint
- ✓ Zero water
- ✓ Odor-free & overflow-proof
- ✓ Waste → fertilizer on-site
- ✓ Carbon credit-eligible
- ✓ Unlocks green procurement advantage

Technical Specifications

- 🕒 2-hour installation time
- 🚫 No digging required
- 🔧 Zero civil works
- 📦 Pre-fab FRP structure
- 🛡️ Vandal-resistant design
- 🚫 No piping needed



SEWAGE FREE



WATER FREE



MAINTENANCE FREE



ENERGY FREE



ODOR FREE

Real-World Impact – Built for Scale, Proven in Action



UNESCO Site, Jordan

1M+

PAX Boost
in Tourism

20

Toilets
installed

Aid facility serving over one million users annually, demonstrating exceptional water conservation and waste valorization at scale.

✓ 100% of waste valorized



Girls' School, Sierra Leone

35%

Higher
Attendance

100%

Fertilizer
Utilization

School-wide implementation that improved attendance by 35%, with fertilizer being utilized across campus grounds.

✓ Integrated with campus ecosystem



Santiago, Chile

0%

Water
Footprint

100%

Fertilizer
Recovery

Rapid-deploy units providing instant sanitation with zero water discharge and boosting the use of sustainable sanitation in tourist areas.

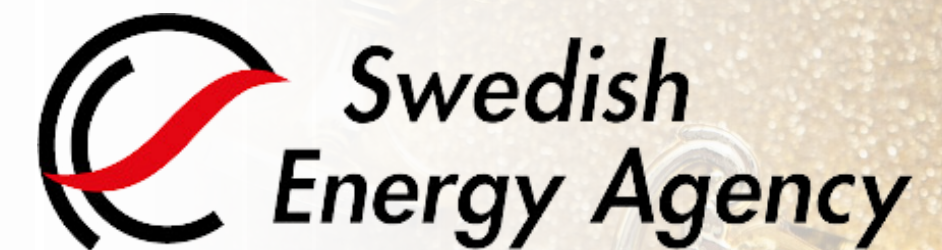
✓ Zero environmental impact



AWARDS & RECOGNITION



Enterprise Forum
Pan Arab Region



CUSTOMERS & PARTNERS



ECOLOO

ENVIRONMENTAL + SOCIAL + ECONOMIC — ALL IN ONE



Water Saved



Circular



ESG Gains

LET'S TRANSFORM SANITATION INTO A CIRCULAR OPPORTUNITY
FOR PEOPLE, PLANET, AND PROSPERITY