

Partner with us: proven solutions, delivered with your team

We help NGOs, donors, water utilities and municipalities bring proven, climate-smart sanitation and wastewater solutions to their towns, and we train their teams to carry them forward.

2 products Toilet-in-a-Box and constructed wetlands, ready to scale	3 wetlands Serving 1,134 residents in Adama and Shashemene	4 water utilities Ethiopia, Kenya and Rwanda	2 national awards Innovation Centre, CCRDA
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Three ready-to-use packages

 Market-based sanitation for a town	We deliver Situation analysis: households, suppliers and artisans, lenders, government offices, and local climate risks. Small-scale pilot: demand creation; climate-proof products with trained artisans and producers; loan products with local lenders. Refine and scale: adjust demand, supply and finance, then roll out town-wide with emptying and treatment planned in.	We train your team - Running a situation analysis - Marketing and demand creation - Working with lenders on sanitation loans - Molds, technologies and climate-proof construction - Organising the supply and construction chain
 Nature-based wastewater treatment for a site	We deliver Feasibility study: data collection, site and climate risk assessment. Design: horizontal or vertical flow constructed wetlands, by gravity or pumped. Construction supervision with local contractors. Operation and maintenance guidelines and handover to the community, institution or water utility.	We train your team - Running a feasibility study - Constructed wetland design - Step-by-step construction - Operation and maintenance
 Sanitation services for a water utility	We deliver Joint assessment: wastewater, sludge, land, sewer readiness of household toilets, and the team that will run the service. Design: wetlands, anaerobic baffled reactors or faecal sludge treatment, plus toilet retrofits where sewers are planned. Build and hand over: construction supervision, operator training, operation and maintenance guidelines, and follow-up.	We train your team - Planning sanitation services - Operating treatment systems - Sludge emptying and transport services - Household connections and toilet retrofits - Cost recovery and service models

How we work

1 Diagnose Find the real bottleneck	2 Design For local conditions and climate	3 Build the ecosystem Enterprises, artisans, finance	4 Roll out Pilot first, then scale
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We can also

- Scope programmes before they are designed
- Act as technical partner in consortia and tenders
- Design anaerobic baffled reactors and sludge treatment
- Pilot pit emptying, co-composting, biogas and biosand filters

Climate-smart by design. Every package includes a climate risk assessment and designs that keep working through floods, drought and heat, with lower emissions. See our free guide, *Climate-Smart Sanitation: A Practitioner's Guide from the Field*.