

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

Proven and ready to scale

3 wetlands

Built in Adama and Shashemene

2 regions

Toilet-in-a-Box in Oromia and Amhara

2 national awards

Innovation Centre, CCRDA

Two ready-to-use packages



Market-based sanitation for a town

We deliver

1. **Situation analysis:** households, suppliers and artisans, lenders, government offices, and local climate risks.
2. **Small-scale pilot:** demand creation; climate-proof products with trained artisans and producers; loan products with local lenders.
3. **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

1. **Feasibility study:** data collection, site and climate risk assessment.
2. **Design:** horizontal or vertical flow constructed wetlands, by gravity or pumped.
3. **Construction supervision** with local contractors.
4. **Operation and maintenance guidelines and handover** to the community, institution or utility.

We train your team

- Running a feasibility study
- Constructed wetland design
- Step-by-step construction
- Operation and maintenance

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

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*.