

SAFE SANITATION for < \$ 200 per FAMILY

for all village families in (sub)tropical countries
by 2030

THE PROBLEM for (sub)tropical village communities :

While there is typically enough water, sanitation is sub-standard, and is the key driver behind an unsustainable exodus to the cities.

THE SOLUTION :

Developed in an ongoing broad public-private partnership, the **Safe Water Garden** is a single-sized sanitation system suitable for small schools & groups of families.

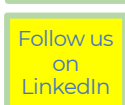


THE SAFE WATER GARDEN ...

- can be installed in 1 day
- transfers full ownership to end-user
- is maintenance-free
- is 3–6 times cheaper than alternatives
- acts as engine for a full micro-WASH solution incl. running & drinking water
- catalyzes micro-farming, healthy food habits & micro-businesses
- recycles pre-existing village waste
- can be produced from recycled plastic
- restores dignity & arrests rural exodus

DISTRIBUTION MODEL

- In each district, we turn one village into a *Model Village Program (MVP)* by “teaching the teachers”. Each such MVP then powers a regional rollout.
- Companies pay MVP training, village funds pay for materials, end-users can access micro-loans for WASH add-ons
- Community-driven (census) data provide project transparency and QC
- **We can rapidly scale because all stakeholders manifestly benefit**



Above: a sample of our ever-growing partnerships with government, industry, academia, and NGOs.

JOIN US!