





Access to drinking water and electricity for off-grid communities

YOUR CHALLENGES

- ✓ Secure access to safe drinking water
- ✓ Operate electrical devices
- ✓ Charge mobile devices
- ✓ Lighting for fixed or mobile uses

OUR OFFER

- ✓ WHO-guaranteed quality drinking water
- ✓ Secure production of green electricity
- ✓ 24/7 access to water and electricity
- ✓ Robust systems at low prices



Plug-&-Play containerized autonomous systems

- √ 1m³ to 600m³/day of drinking water
- √ 5kWh to 5MWh/day of electricity

- ✓ For communities with 100 to 10'000 residents
- ✓ Minimum 20 liters/day of drinking water per resident
- ✓ Power supply for a 12 m² cold-storage room and 80 mobile phone charges per day for 100 residents





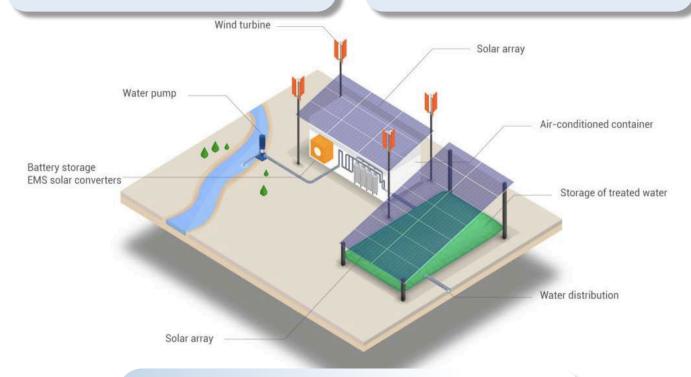


OUR COMMITMENT

- √ 24/7 energy management
- ✓ Battery life > 7 years
- ✓ Guaranteed water quality
- √ System modularity

CLIENT FLEXIBILITY

- √ Equipment purchase or rental
- ✓ Remote monitoring with alerts
- ✓ Local maintenance contract
- ✓ Adapted water and electricty prices



OUR APPROACH

- ✓ Definition of the optimal system based on your needs
- ✓ Individualized quote and proposal
- ✓ Installation, training and start-up
- ✓ Remote monitoring and operating assistance
- ✓ Maintenance interventions





