



**HUNGARIAN
WATER
PARTNERSHIP**

*Linking partners
who respect water*



23

MEMBER COMPANIES



100+

SUCCESS STORIES



6

CONTINENTS

Hungarian Water Partnership

The multi-stakeholder network of water industry companies from Hungary offering innovative solutions to water challenges worldwide

Talk to us if you're in water & wastewater treatment or water management! Our Hungarian-owned, export-oriented companies offer innovative, sustainable, and cost-efficient solutions around the world. The cluster also includes a national research institute and a university, both open to R&D collaboration.

At the Hungarian Water Partnership we are proud to represent our members globally and pleased to serve as your first point of contact with them.

HWP is operated by the Hungarian Water Partnership Nonprofit Ltd.



Spheres of HWP member companies' professional activity



drinking water treatment



wastewater treatment



stormwater management



water reuse



containerized solutions



leachate treatment



air treatment



financial support



hydrogeology



knowledge transfer



economic planning



complex solutions



water supply and sewerage



water management



research and development



civil & hydraulic engineering



water utilities



water desalination



filtering & sludge dewatering



irrigation



Randomly selected success stories of our companies

HWP member companies are present in numerous regions around the world. See some examples of the implemented projects:



Municipal wastewater treatment plant in Kumasi, Ghana

Capacity: 1,000 m³/d

Budget: 10€ million



Modular, mobile, pallet-based water purification equipment installed in Akim Wenchi settlement, Ghana

Disease causing bacteria, iron and manganese impurities removed from the water



Stormwater treatment at the Lugoj-Deva highway, Romania

ENVIA TRP oilseparators were installed



Drinking water treatment plant in Quang Binh province, Vietnam

Capacity: 10,000 m³/d

Budget: 10€ million



Water exploration with innovative hydrogeological methods in Ngorongoro District (Northern Tanzania)



Air treatment project at a waste management centre, Subotica, Serbia

Capacity: 20,000 m³/h



Arsenic removal equipment combined with a disinfectant, Hanoi (Vietnam)

donated by the President of Hungary to a kindergarten



Design of expansion for an urban water treatment plant in Yekaterinburg (Russia)

Capacity: 15,000 m³ treated w./day

Plant load maximum: 100,000 PE



Stormwater solution for NEXEN Tire plant in Žatec (Czech Republic)

1,200 m³ of corrugated steel pipes



Hungarian Water Partnership knowledge and solution portfolio

- ✓ Offers cost-efficient and affordable water solutions
- ✓ Provides partnership, professional cooperation and network on international level
- ✓ Supports realization of solutions, from planning to operation

Our member companies



Aquaconsult Kft.

