





# Irrigation water with low environmental footprint for golf courses

### YOUR CHALLENGES

- ✓ Secure supply of high-quality irrigation water per sanitation and agronomic standards
- Maintain quality and attractiveness of your greens and fairways
- ✓ Reduce your environmental footprint for water and energy

### **OUR OFFER**

- ✓ Re-use waste water, treat underground or sea water for irrigation
- ✓ Supply green energy for water production and charging of vehicles and electronic devices
- ✓ Supply water and energy 24/7
- ✓ Zero CO₂ emission



**Autonomous Plug-&-Play Systems** 

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

- ✓ Well adapted for golf courses in all geographical areas
- ✓ Irrigation managed and available during dry seasons
- ✓ A multi-functional oasis for your golf course





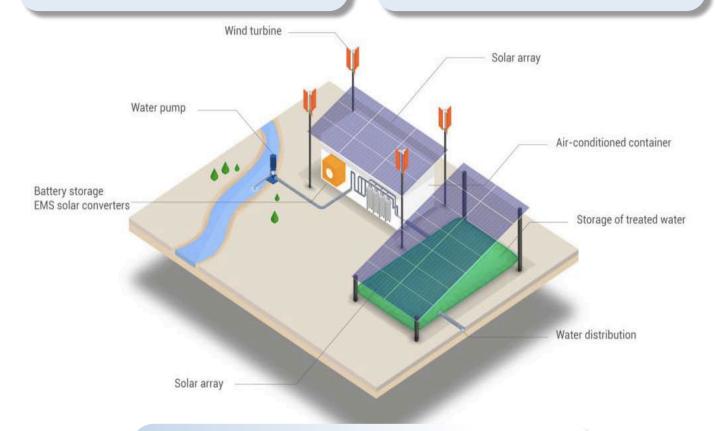


## **OUR COMMITMENT**

- √ 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 electricity 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





