

# TURN WATER INTO A COMPETITIVE EDGE



## Transform Business Results With Water Circularity Solutions

Water Strategy + Digital Intelligence is an end-to-end program that drives measurable improvements with real-time monitoring across water, energy, and operations.

### ENGINEERED FOR RESULTS



#### BUSINESS OUTCOMES

Protected product quality  
Improved process control and risk reduction



#### OPERATIONAL PERFORMANCE

Early detection & faster response  
Maximized uptime  
Risk and compliance tracking



#### ENVIRONMENTAL IMPACT

Assured compliance  
Measured water intensity & reuse rate  
Energy intensity tracking



#### FINANCIAL IMPACT

Optimized total cost  
Quantified total value delivered



# A Proven Full Water-Cycle Approach

## ASSESS

- Benchmark current operations
- Map water & energy flows across key systems

## PRIORITIZE

- Identify reduction and optimization opportunities
- Build a quantified business case for each initiative

## EXECUTE & SUSTAIN

- Align to enterprise targets and long-term plans
- Optimize performance and sustain results with on-site experts

## Digital Intelligence

### Measurement Challenges

- Limited real-time visibility into system and resource performance
- Difficult to detect risk early and connect performance to business outcomes
- Manual reporting creates variability and slows response

### Digital Intelligence Solutions

- Continuously captures and standardizes data across key systems
- Normalizes performance to highlight true improvement and avoid “noise”
- Delivers alerts, recommendations, and dashboards for faster action



### Capture

Real-time monitoring across water, process, and utility systems



### Analyze

Advanced analytics and performance normalization identifies deviations and trends



### Act

Alerts and recommendations enable proactive intervention and continuous improvement



### Prove

Standardized reporting and documentation for leadership visibility and compliance support

**Accelerate the impact Water Circularity can have on your business. Contact your local Ecolab representative.**