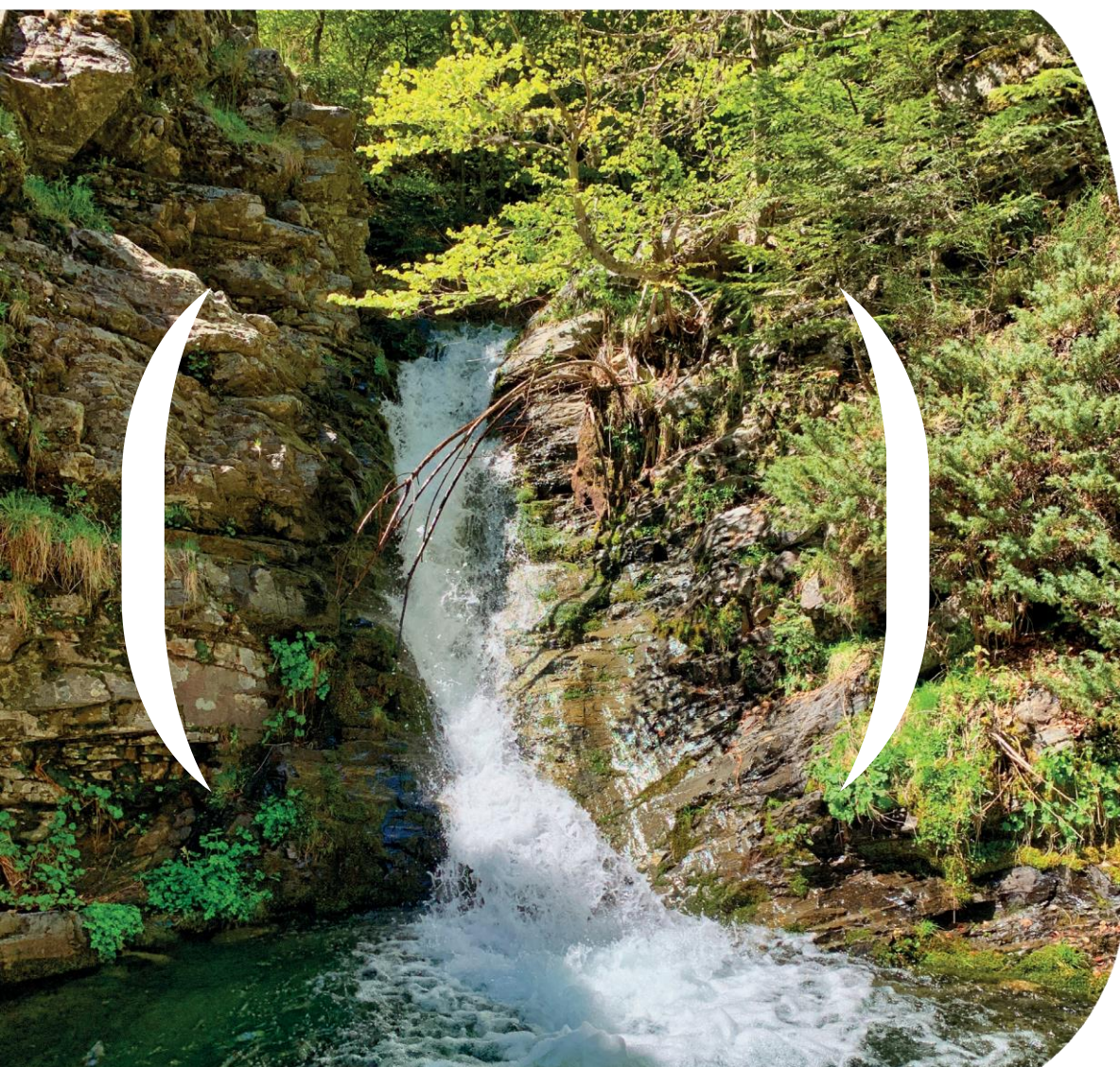




# Diag360°

Process of continuous improvement  
of the sanitation system



Resource  
protection

Network  
performance

Network  
performance

WW collection  
control

WWTP  
optimization

Valuation  
and Reuse

Assets  
management

Local auth.  
digital offer

Optimization  
& energy  
transition

Citizen  
in his city

# Your stakes



Protect public health and the natural environment



Guarantee continuity of service and user satisfaction



Maintain assets and optimize investments



Comply with regulation

# Your benefits



Facilitated and optimized implementation of actions against pollution



A 360° vision of its sanitation system thanks to a unique restitution tool



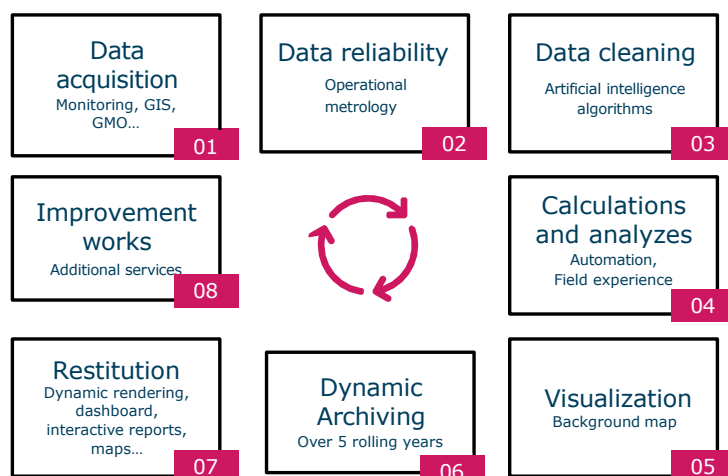
Better targeting of actions to be carried out: prioritization by expected impact of investments

## How does it works?

The permanent diagnosis is a regulatory process whose goals are:

1. Improve operations and program the actions necessary to improve performance way
2. Reduce the impacts of discharges on receiving environments
3. Manage the operation in a continuous improvement loop

Detailed according to Art. 12 of the decree dated 21/07/2015, supplemented by Art. 9 of the amending decree dated 31/07/2020, the permanent diagnosis will be mandatory for all wastewater treatment systems exceeding 10,000 PE before the end of 2024.



**31/12/2021**  
Loc. Authorities > 10k PE



**31/12/2024**  
Loc. Authorities > 2k PE

# The advantages of our solution



## A personalized support

Saur monitors the most problematic network parameters in order to optimize all the actions taken



## A clear restitution

In order to help understand data analyses, Saur has developed its own restitution platform for real-time readable information



## The possibility of a turnkey service

Ongoing diagnosis involves the implementation of work on which Saur can also support you



## Administrative interfacing

Diag360° allows you to set up your BSA to easily communicate it to the water authorities

## References



All our references are coming soon !



#missionwater