

An aerial photograph of a large water management facility. The central feature is a large pond with bright cyan water, surrounded by several other ponds of varying colors (brown, dark blue, and white). The facility is situated in a forested area with a road and a dam-like structure in the foreground. The background shows a vast landscape with many smaller lakes and a blue sky with scattered clouds.

**WATER MANAGEMENT
PERFORMANCE - 2024**



The following targets regarding water on site have been established for 2024:

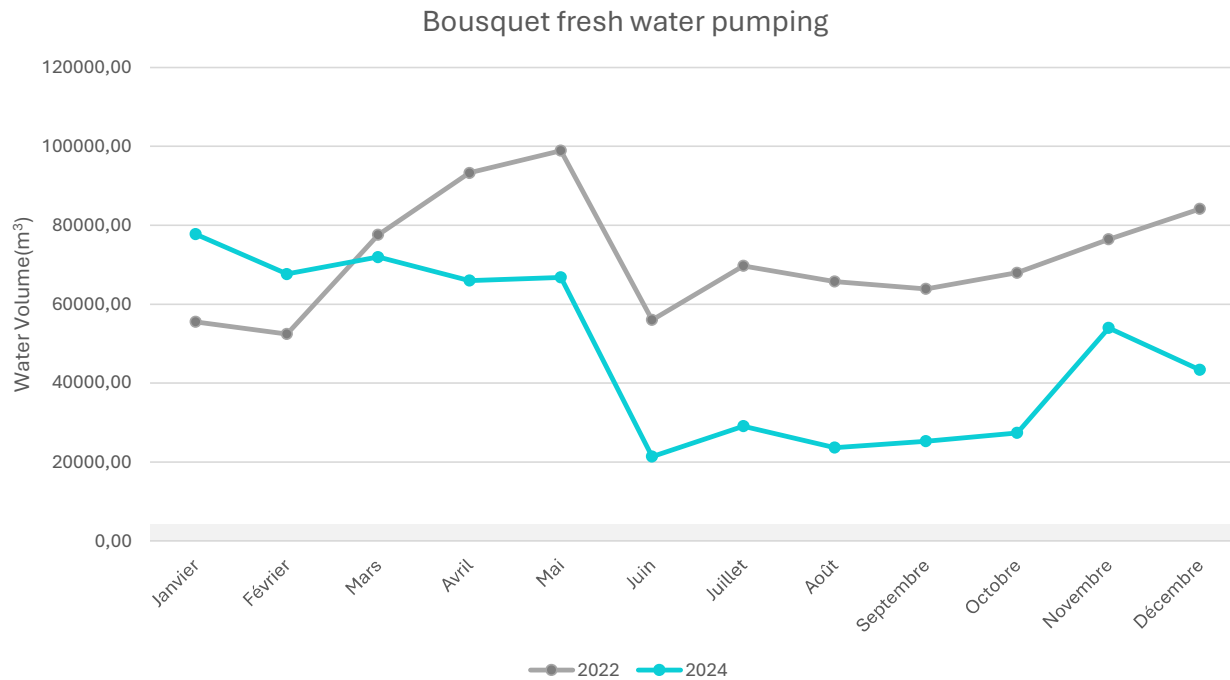
1- Optimize water recirculation on site

**2- Define the ongoing water circulation “road map”
in order to reach the recirculation target**



In order to reach the established targets, a follow-up has to be done to track water consumption on site in regard of 2022 water consumption (year of reference). To assess the optimization of water recirculation, it has to be measured from the amount of fresh water pumped directly from the Bousquet River (nearby watercourse).

Below are data confirming that the quantity of water pumped was reduced from 2022 and 2024.



In 2024, a
Reduction of
33%

The consumption went from
71 793 m³ to 47 843 m³