



CASE STUDY

Canal de Isabel II

Digital transformation in water management

130.000 smart meters awarded in

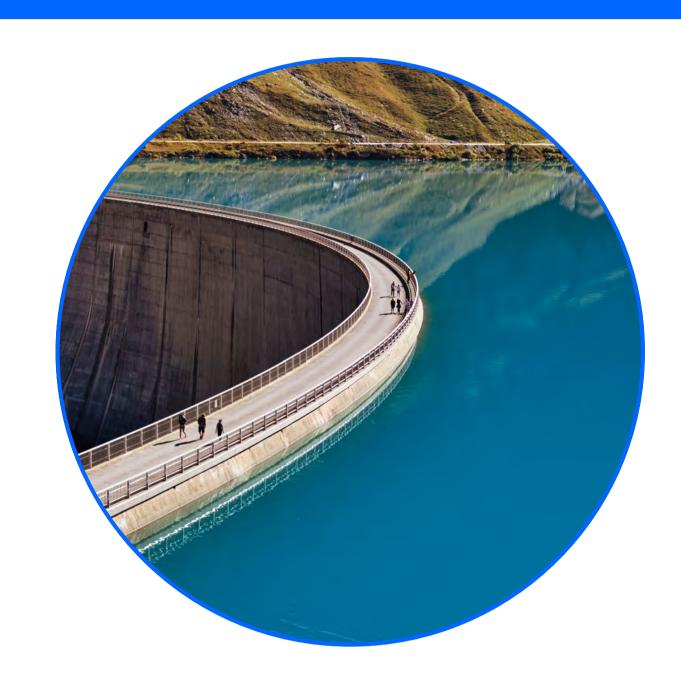
smart meters awarded in the first contract

675.000

smart meters in the total mass deployment plan

Connected meters with integrated

NB o T communication





Challenge:

Our client is immersed in a digital transformation process of its service by means of intelligent remote reading, which means going from a bimonthly reading to an hourly reading.

This will provide them, on the one hand, with a greater volume of information in order to have a better knowledge of their customers and, on the other hand, ensure they provide an excellent service.



Solution:

To meet our client's challenge, we provided them with an **end-to-end solution** that met their specific needs.

Our Smart Water
Management solution allows
water utilities to remotely
collect consumption readings
from their customers.

The solution also enables remote monitoring and management of smart meters, making it possible to detect malfunctioning of deployed assets or configure readings according to customer needs.



Resuls:

- Improved service to end-customers through a much deeper knowledge of their consumption, leading to a personalised management.
- Digital transformation in water management will help to make more responsible use of such a valuable and scarce resource.



