



## CROSSWATER+

INTEGRATED WATER MANAGEMENT  
SYSTEM IN CROSSBORDER AREA+

GREEN

CROSSWATER+ - Integrated water management system in crossborder area+ - is a project funded by the European Union under the Interreg IPA South Adriatic Programme 2021-2027.



### Duration

start date - end date

Feb 2024 - Jul 2025

### Main Goal

CROSSWATER+ aims to establish an efficient and effective cross-border water management system in the program area between Italy, Albania and Montenegro, focusing on common challenges related to water resources management.



### Total budget

136,299.44 €

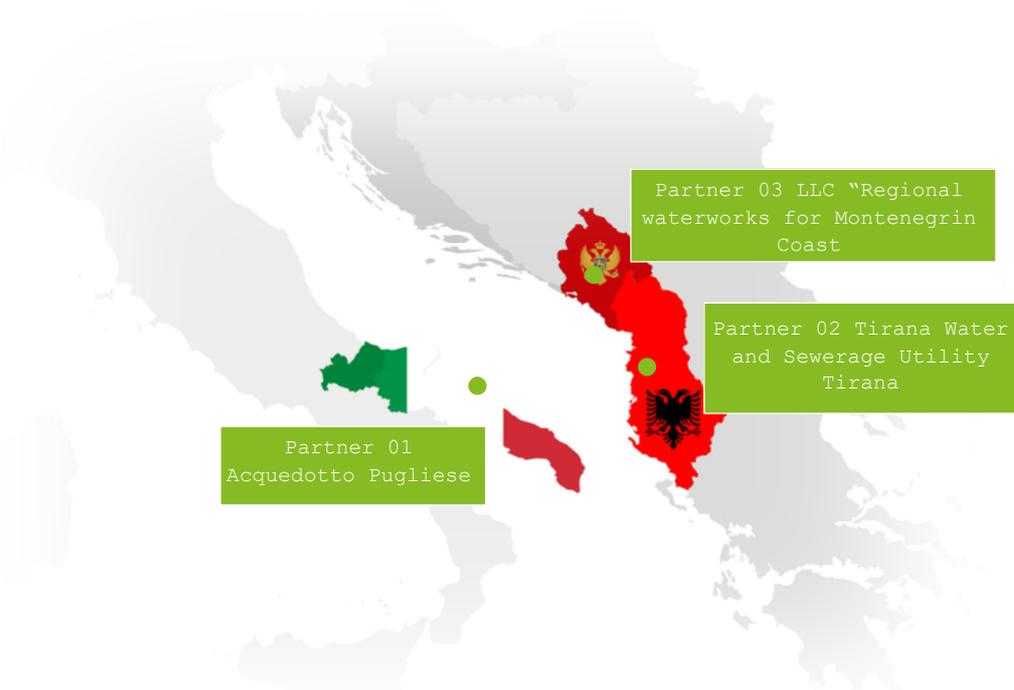


### EU funding

112,676.10 €

## Project Partners

- Acquedotto Pugliese (ITALY)
- Tirana Water and Sewerage Utility (ALBANIA)
- LLC "Regional waterworks for Montenegrin Coast" (MONTENEGRO)



## Project main activities -Expected output/results

CROSSWATER+ aims at creating the conditions for reducing water pollution due to economic activities and waste production, joining a methodology to assess training needs and build training.

The outcome and output will be achieved through workshops, a pilot training scheme, raising awareness campaigns and the signing of a Memorandum of Understanding.

## Contacts

-Antonella Strambelli, Project Manager R&D International Activities in Acquedotto Pugliese,

**E.** [a.strambelli@aqp.it](mailto:a.strambelli@aqp.it);

-Rejmona Baholli, Project Specialist-IT Department in Tirana Water and Sewerage Utility,

**E.** [rejmona.baholli@ukt.al](mailto:rejmona.baholli@ukt.al);

-Semir Kalač, Chief Accountant in Regional Waterworks of Montenegrin Coast,

**E.** [semir.kalac@regionalnivodovod.me](mailto:semir.kalac@regionalnivodovod.me);