

## WaterWarmth

## Accelerating the transition towards sustainable heating and cooling based on collective surface

## water heat pump systems

Total budget ERDF

€ 7.997.253 € 4.798.352

Project period June 2023 – September 2026



## A GREEN TRANSITION

• WaterWarmth works on facilitating energy communities that are delivering the energy transition.

 Within the project we co-develop inspiring and replicable examples of cooperative aquathermal energy solutions, integrated into the local context,



with citizens from across the North sea region.

- Aquathermal energy (AE) uses thermal energy from water to provide sustainable H/C for buildings. Surface waters act as a huge solar collector and store heat in quantities that exceed by far the energy requirements for H/C.
- The project empowers energy communities to accelerate the clearly needed energy transition.

This project is supported by the Interreg North Sea Programme www.interregnorthsea.eu/waterwarmth