

Interreg



Co-funded by
the European Union

North-West Europe

SHINES

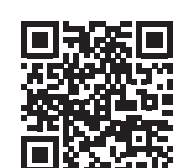
Turning tides and rivers into tomorrow's energy

At Paimpol-Bréhat (FR), the SHINES project demonstrates how hydrokinetic energy, derived from the movement of water, can be a key driver of the energy transition.

The project is testing three different technologies across three pilot sites but is also going a step further – assessing site potential, tackling technical, economic, and regulatory barriers, and engaging local communities to turn rivers and tides into clean, predictable, sustainable energy for Europe.

Lead partner:

OPEN-C Foundation (FR)



shines.nweurope.eu

Photo ©: Energie de la lune ULHN

