



CPFS

Channel Payments for Ecosystem Services

European Regional Development Fund

Launched in November 2017, the European Channel Payments for Ecosystem Services (CPES) project is a collaborative project managed within the Interreg VA France (Channel) England programme. It has a €4 million budget, co-financed by the European Regional Development Fund (€2.8 million), and runs for a 45 month period (2017-2020).

Fourteen partners are working towards a common goal: to improve water quality of lakes, rivers and groundwaters, by implementing sustainable payments for ecosystem services (PES) schemes in six case-study catchments in Southern England and Northern France. The emphasis of the schemes will be to encourage farmers to adopt practices that are more sympathetic to

14 PARTNERS

University of Chichester *Lead partner responsible for WP Management*

Syndicat Mixte du Grand Bassin de l'Oust Responsible for WP Communication

South Downs National Park Authority

Portsmouth Water

Westcountry Rivers Trust Responsible for WP Implementation

Centre National de la Recherche Scientifique

Institut National de la Recherche Agronomique

University of Rennes 1

Southern Water

Environment Agency

Sara Hernandez Consulting Responsible for WP Policy framework

Eau de Paris

Syndicat d'Eau du Roumois et du Plateau de Neubourg

Agence de l'Eau Seine-Normandie

catchment water quality.

Among the innovative financial mechanisms, payments for ecosystem services (PES) are voluntary approaches in which the beneficiaries of ecosystem services pay land managers to change practices. Previous projects have demonstrated the viability of PES to reduce diffuse pollution from agriculture but have not tested their environmental effectiveness and their financial sustainability at a larger scale.

Our partners have proven experience in identifying implementing measures for and changing agricultural practices in favour of water quality. However, the current mechanisms, such as agrienvironment schemes, seem to face certain difficulties in achieving water quality objectives (low incentives, complex administrative and financial management, etc.). This explains the partners' interest in innovative schemes and their commitment to Interreg cooperation.

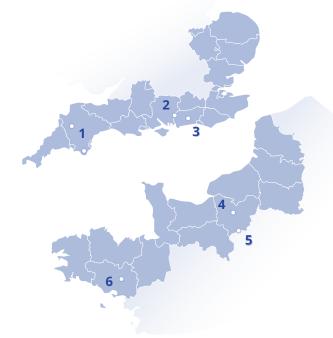
The Interreg project offers a unique experimental framework the to test construction and implementation of PES schemes. The ultimate goal of the CPES project is to demonstrate that PES is a costeffective tool for solving diffuse pollution problems. It also examines the consistency of PES schemes with the range of environmental policies and regulations currently in place, as well as their legal viability and monitoring and control mechanisms.

The diversity of issues and contexts accross the casestudies is one of the strengths of the CPES project, which will allow replicability to other catchment areas, thanks to the construction of a toolbox made available to all stakeholders concerned with water quality.



Channel Payments for Ecosystem Services

Improve water quality by implementing sustainable Payments for Ecosystem Services across 6 pilot catchments in England and in France.



6 SITES

- 1. Roadford Lake and Salcombe-Kingsbridge estuary, Slapton & Gara Devon, England
- 2. South Downs chalk grasslands groundwater Hamphire & West Sussex, England
- 3. River Western Rother catchment West Sussex, England
- 4. Tremblay-Omonville catchment Normandy, France
- 5. Springs of la Vigne catchment Normandy & Centre, France
- 6. Lac au Duc and river Yvel catchmet Brittany, France











UNIVERSITÉ DI

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South Downs

National Park Authority

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