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SUSTAINABILI

SUMMIT

foster rural and coastal development while preserving the environment.

Read more | Download the project flyer **Latest news from COASTAL** Download IRSTEA's award winning poster!

What is COASTAL about?

COASTAL is an EU funded 4-year multi-actor Horizon 2020 research

and innovation action. The goal of the COASTAL project is to formulate and evaluate business solutions and policy

recommendations aimed at improving the coastal-rural synergy to

and coastal systems functioning: innovative approaches and assessment tools" (CHEERS) Conference in Bordeaux,

the prize for the best poster of the conference.

IRSTEA participated at the "Global Changes and Estuarine

France, where they presented the COASTAL project. Their

poster on port and inland interdependencies was awarded

ownload the poster here

and



implementing a systems thinking approach. The workshop followed by discussions among all participants to explore

potential collaboration opportunities between the three universities on water quality modelling of seas and coastal

On-going work in WP5

regions. Read more

As part of WP5, ICRE8 and Greenbridge are working closely with VITO (WP4 leader) and the MALs on developing generic sustainable scenarios for Coastal-rural areas using a 'Backscating' approach. Local stakeholders have been asked to develop ambitious visions of their local areas in order to increase coastal-rural as well as land Conceptualising Futures, Scenarios and Transition Pathways Scenarios WP5



NETWORKING

COASTAL was presented at several events:

collaborations. However in the Baltic Sea, including landsea interactions in Marine Spatial Planning is still relatively new, the Pan Baltic Scope project was one of the first projects to fully assess this challenge and provides lessons, stories and ideas on how to integrate Land-Sea Interactions (LSI) into MSP in the Baltic Sea region. The approach taken with the stakeholders in the Riga Bay case study ("thinking", "drawing", "talking" about LSI) was relatively similar to the one used in the COASTAL sectoral workshops (mental mapping of the land-sea system).

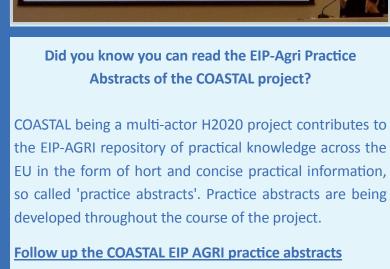
Marine spatial planning (MSP) forum in Riga

MSP can be a powerful tool to increase land-sea synergies

for

coastal-rural

opportunity



Check out ICEADR presentations on the following topics:

Economic development in the coastal area of the Danube

Read more

Delta region through agriculture

through tourism Read more

more

Economic development in the coastal area of the Danube Delta region through fishing **Read more**

Specific tourism in the Danube Delta Read more

Economic development in the coastal area of Romania

Current and upcoming activities in COASTAL

Promotion of non-agricultural activities in the Danube-Delta Area Read more

Danube-Delta-Development through biodiversity **Read**

ROBUST Fellow project highlights

What is new in <u>ROBUST</u>? This fellow project analyses rural-

urban linkages to support European governance and policy. Read about ROBUST updates and follow the Live

Tukums: A Regional Conversation on Food and Culture

Cases of its Living Labs:

Sustainable food goes to the motorway

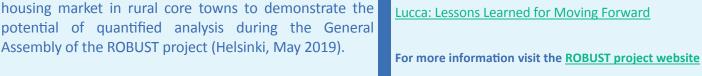
Valencia: Making Cross-Sectorial Connections

Ede: A Pivot to Circular Farming

Meanwhile, the COASTAL partners are looking forward to 2020, a year in which COASTAL will take some important steps progressing from narrative analysis to quantified modelling. Joint workshops of the participating Multi-Actor Labs in January and February will train the researchers in modelling and scenario and transition pathway building. Through these workshops we want to strengthen the international collaboration and knowledge exchange. In addition, the

Watch the latest videos of COASTAL

36 short summaries were produced which describe a main information/recommendation/practice that can serve the





Your active engagement is important to ensure that the innovative tools, approaches and policy recommendations we develop

Take part in the Multi Actor Labs; **SUBSCRIBE TO OUR NEWSLETTER**



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grant agreement No 773782.









CAPTAIN VASSILIS & CARMEN

CONSTANTAKOPOULOS

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ΑΝΑΠΤΥΞΙΑΚΗ ΜΕΣΣΗΝΙΑΣ



• FRAB NOUVELLE-AQUITAINE •

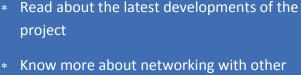








the Art



Find out what COASTAL is all about

In This Issue:

Find information about how to join us

#EconSustainability THIRD

October 16th - 17th 2019 | Kifissia COASTAL AT THE 3RD SUSTAINABILITY SUMMIT FOR SOUTH-**EAST EUROPE AND THE MEDITERRANEAN**

ELSINGFORS UNIVERSITET NIVERSITY OF HELSINKI

COASTAL WATER QUALITY AND HYDRODYNAMICS

WORKSHOP AT SU

COASTAL project was presented at workshop held by

Stockholm University in Stockholm, addressing a new

perspective on water quality modelling at coastal regions based on engaging stakeholders and local experts and

Transition

The COASTAL partners are currently in the

process of translating the outcomes of the stakeholder engagements into tutorial models

scenarios. These will help make policy and business recommendations evidence based. Stakeholder expertise can be used to gain understanding of the rural-coastal system feedback and interactions between the different sectors. These models will be used to evaluate different scenarios for rural development,

for visualizing transition pathways

including best practices.

project faces the important 18-month review by the Commission (January 2020), in terms of the progress made and planned work. In the spring of 2020 COASTAL plans, a second General Assembly in the Bordeaux region France to discuss administrative matters, exchange of research results and develop ideas to address the challenges of the project. This annual meeting will also be used to shape the next round of multi-actor workshops with the stakeholders engaged in the project. The COASTAL team will also participate in the Informed Cities Forum (2-3 April 2020, Lucca, Italy), where selected partners will host a workshop on participatory modelling and the use of Causal Loop Diagrams and other techniques to **Latest deliverables in COASTAL**

D1.2 (D4) Multi Actor Analysis of Land-Sea Dynamics

D6.5 (D30) EIP Practice Abstracts (Reporting Period I)

end-users in their daily practice. Focused on thematic issues.

COASTAL cooperation with fellow project ROBUST

ROBUST- COASTAL: Looking for synergies

Detailed report describing the first round of multi-actor workshops

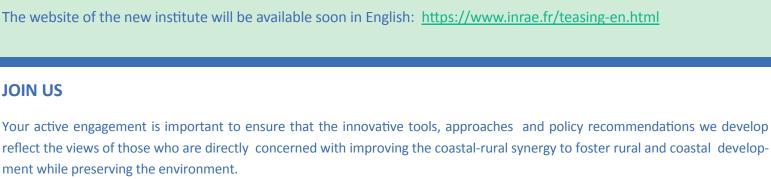
Through several exchanges the ROBUST and COASTAL consortium members examined the mutual potential of

the approaches used and relevance of practices in the

field. As an example, the COASTAL coordinator presented

a system-dynamics model of the impact of ageing on the

Announcement! Merge of IRSTEA & INRA





This project has received funding from the European Union's Horizon 2020 research and innovation programme under





ΚΑΠΕΤΑΝ ΒΑΣΙΛΗ & ΚΑΡΜΕΝ

ΚΩΝΣΤΑΝΤΑΚΟΠΟΥΛΟΥ













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ment while preserving the environment.

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