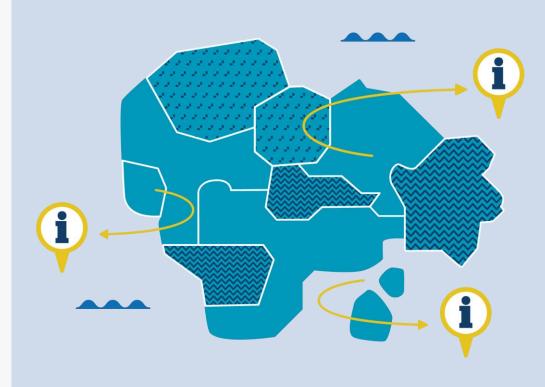
NCPs: connect and exchange

Besiana Ninka, Daniela Minichberger, Stoyan Kanatov, Monika Balode | Interact | 21.06.2024

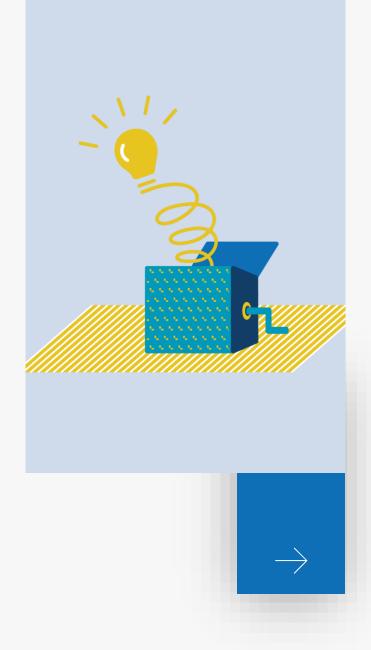




Why are we organizing this online session?

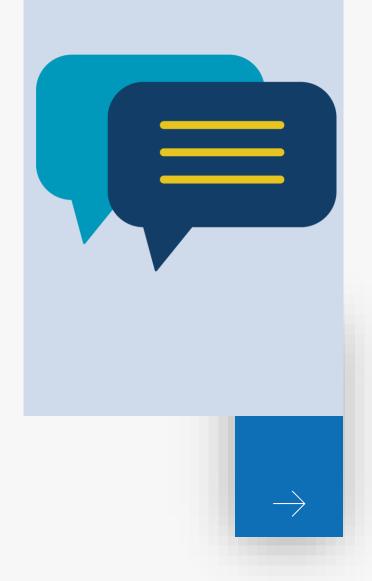






Our aim for today's session

- Discuss and identify the most pressing topics you would like to address during the in-person network meeting;
- Offer an overview of our ongoing activities, events and tools that Interact is implementing, which may be beneficial for your daily work;
- Provide an opportunity for you to update us on the NCPs' needs for 2025 and explore together how to address those needs.



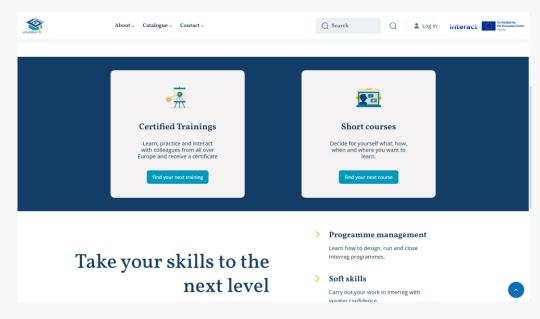
Interact update

What ongoing activities and tools do we have?





Interact Academy



https://academy.interact.eu/

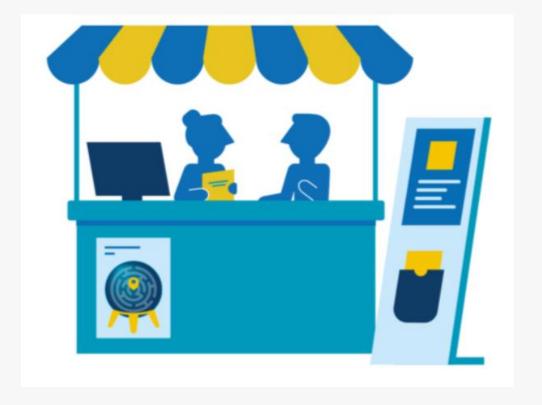
Short courses

- How to lobby for your Interreg results?
- Interreg projects characteristics
- Novelties in Interreg VI revealed
- Introduction to designing presentations
- Introduction to facilitation skills
- Making your writing work



Interreg Knowledge Fair

https://interact.eu/events/70



keep.eu, Index and Interreg.eu



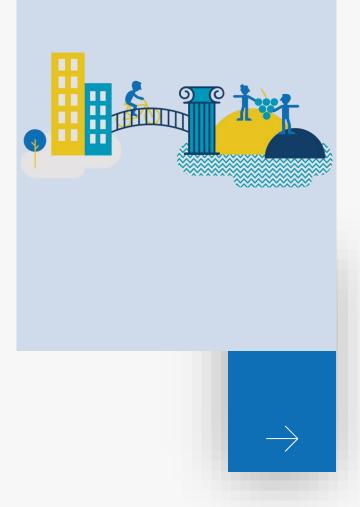
Interreg data exchange

https://www.interact.eu/about-interact/our-tools/index



https://keep.eu/





Role of NCPs outside of Interreg

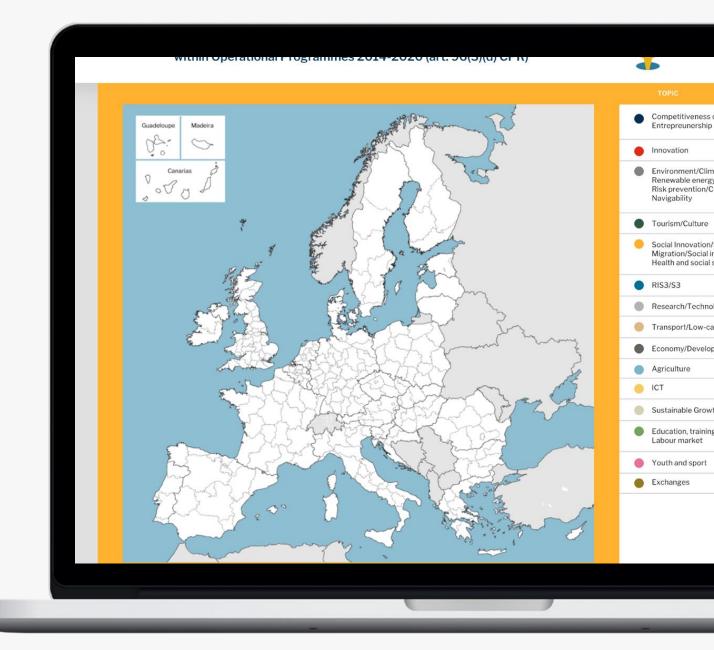
How can NCPs extend their role beyond Interreg?

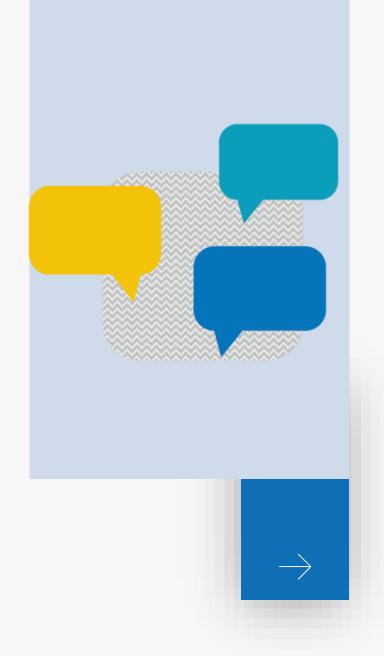


Map tool 2021-2027

https://www.cooperationactions.eu

- Simplistic map;
- Highlighted key categories of cooperation with authomatized search;
- Search option at the level of NUTS III regions and MS.





Identifying pressing topics

What key topics shall we discuss at the upcoming inperson network meeting?

NCPs needs for 2025



- What are your needs?
- How can we move forward in addressing them?
- Drop a line at
 besiana.ninka@interact.eu

Thank you for being here!

Your opinion matters to us.

Please take a few minutes to provide us with feedback to help us improve our services.



Cooperation works

All materials will be available on:

Interact / Events / NCPs: connect and exchange

