

Partner search form

Ask an Interreg Europe point of contact for help in partner search. Share with them a link to your project idea:

Or you should fill in this form and send it to the relevant point of contact.

If you publish your project idea on the Interreg Europe website (https://www.interregeurope.eu/submit-a-project-idea), you can ask the joint secretariat for feedback.

We recommend that you first check that your project idea is relevant for Interreg Europe by using the self-assessment tool (https://www.interregeurope.eu/your-projects-relevance).

1. Your project idea

Describe your project idea.

Project idea title

Description

Summarise your project idea. Explain what issue you want to address and your main objective. (max **1,000 characters**)

Topic/ sub-topic

Select the topic and circle the sub-topic of your project.

SMART	GREEN	SOCIAL
Research & innovation capacities	Energy efficiency	Employment
Digitisation	Renewable energy	Education
SME competitiveness	Smart energy systems	Social inclusion
S3, industry and entrepreneurship	Climate change	Integration of third- country nationals
Digital connectivity	Water management	Health care
	Circular economy	Culture and sustainable tourism
	Nature & biodiversity	
	Zero-carbon urban mobility	
CONNECTED	CITIZENS	GOVERNANCE
Sustainable TEN-T	Integrated urban development	Policy governance
Sustainable mobility	Integrated non-urban development	



2. Who are you looking for?

Make sure that organisations in charge of the respective policy instruments are involved in your project. Only public bodies, bodies governed by public law or private non-profit bodies are eligible.

NB: Private for-profit partners are not eligible.

Select criteria describing the partners you a Role	re looking for
Type of organisation	
Type of region	
Partner country(ies)	
Types of partners you are looking for Describe briefly the type of partners you are looking for (a) 3. Contact information	e.g. type of institution, location). (max 400 characters)
Name and surname	Email
Country	
Organisation	