



Synergies between Horizon Europe and the new cohesion policy programmes: a practical approach

ONLINE TRAINING for NCPs

20th of October 2022, 10:00 – 13:00 AM (CET)

Training short description

This 180-minutes webinar aims to provide information to the National Contact Points (NCPs) for the Horizon Europe programme on the synergies and complementarities between the Framework programme for research and innovation 2021-27 and the new generation of cohesion policy programmes, A special emphasis will be devoted the role of NCPs at present and in the future.

In the first session, representatives of the European Commission will present the legislative framework 2021-27, taking into account the guidelines on synergies between Horizon Europe and the ERDF, published July 2022. The second session will be dedicated to examples of synergies implemented at national and regional level, as well as to experiences from beneficiaries.

Participants:

Horizon Europe National Contact Points (all thematics)

The training will be recorded and made available at the Bridge2HE website

DRAFT AGENDA

9:45	Participants to access the virtual room
10:00	Opening <i>Mattia Ceracchi, Head of Brussels Unit, APRE</i>
10:10	Synergies between Horizon Europe and new cohesion policy programmes <i>Magda De Carli, Head of Unit 'European Semester & Country Intelligence', DG R&I, European Commission</i> <i>Catherine Wendt, Head of Unit 'Smart and sustainable growth', DG REGIO, European Commission</i>
10:50	Q&A
11:20	Synergies implementation at national and regional level: experiences and perspectives Representative from Italy Representative from Portugal Representative from a Widening Country
11:50	Experiences from beneficiaries
12:10	Q&A
12:40	Interactive discussion among NCPs & final remarks

ORGANISATIONAL DETAILS

Date 20 October 2022 (10:00 – 13:00 AM)

Venue on line

In case of questions please contact the organisers:

Francesca Brunello: brunello@apre.it

Maximum number of participants: 1000 NCPs

Registration: [Link here](#)

