



Cluster 5 Brokerage Event: Introduction

Miriam de Angelis
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Speaker

Miriam de Angelis

- National Contact Point for Cluster 5 «Climate, energy and mobility» - Horizon Europe
- National Contact Point for Societal Challenge 4 «Smart, green and integrated transport» & Societal Challenge 5 «Climate action, environment, resource efficiency and raw materials» - Horizon 2020



Presentation breakdown

- Who are the Horizon Europe Cluster 5 National Contact Points (HE CL5 NCPs)?
- NCPs' suggestions for a good proposal preparation
- Online resources: the NCP Portal





Who are the Horizon
Europe Cluster 5
National Contact
Points?

The role of the HORIZON EUROPE National Contact Points (NCPs) 1/2

- NCPs provide guidance, practical information and assistance on all aspects of participation in Horizon Europe.
- NCPs are national structures established by governments of the 27 EU member states, the countries associated to the framework programme, as well as many non-EU and non-associated countries ("third countries").
- NCPs give personalised support on the spot and in applicants' own languages.
- NCPs are bound to the **Minimum standards and Guiding principles** set by the European Commission

Confidentiality!



The role of the HORIZON EUROPE National Contact Points (NCPs) 2/2

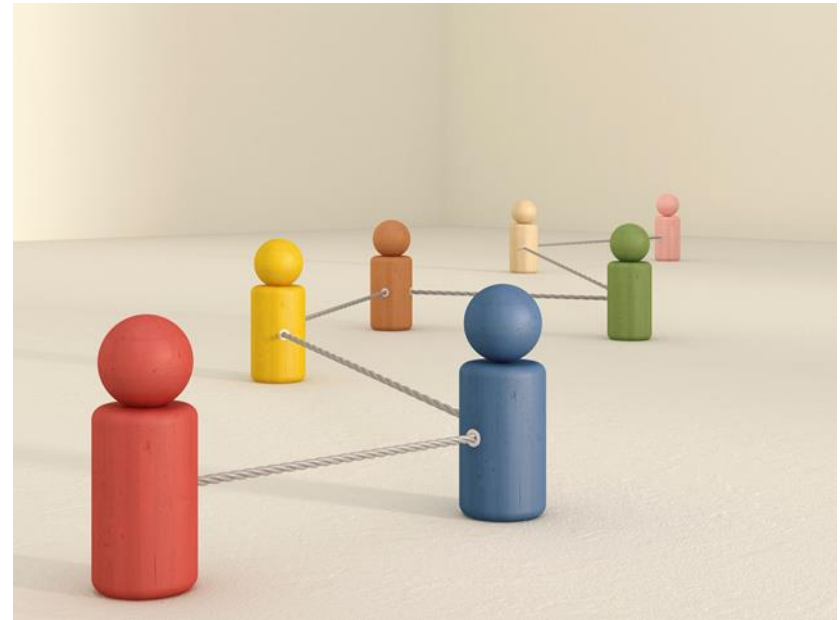


- NCPs operating nationally form an essential **component of Horizon Europe implementation.**
- They have a key role in **delivering the programme's objectives and impacts** ensuring that the new programme becomes known and readily accessible to all potential applicants.



What services do HE NCPs provide?

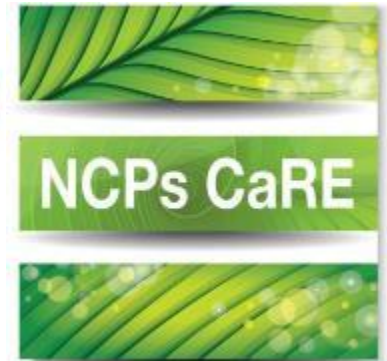
- **Disseminating and raising awareness** about HE funding opportunities
- **Assisting** stakeholders in understanding HE main features, novelties and policy drivers
- Providing **guidance and training** on HE proposal preparation, rules, the Work Programme and the topic text
- Supporting **partner search** and consortia building
- Supporting **proposal preparation** (e.g., proposal pre-screening*)

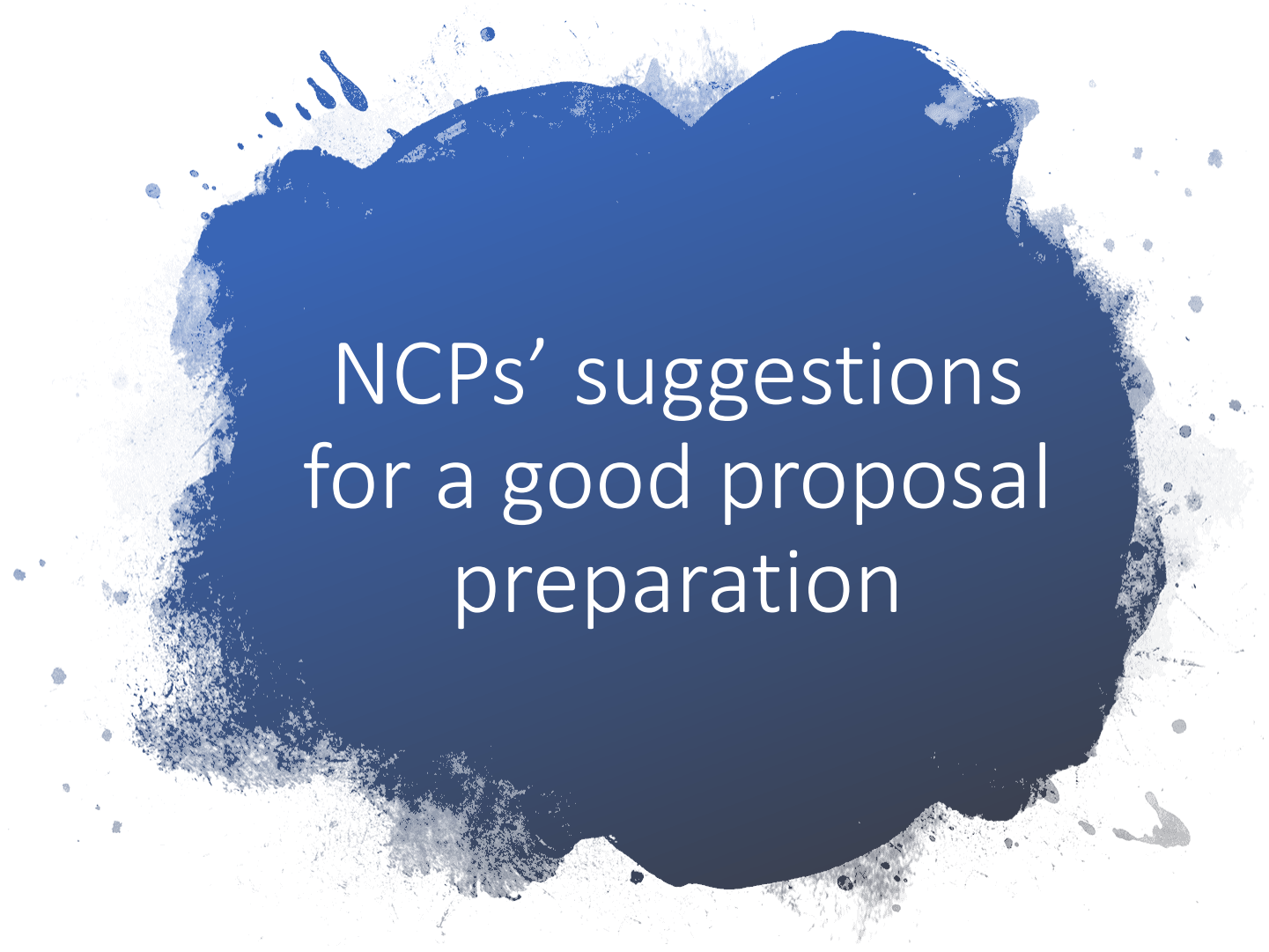


*depending on each country and NCP system

Are HE CL5 NCPs somehow organised at the European level?

- In HE, just like in H2020, NCPs are organized in networks according to the theme they cover.
- **CL5 NCPs network is currently under preparation.**





NCPs' suggestions
for a good proposal
preparation

The whole picture



The process

1

FIND

who is the NCP responsible for your area of interest

2

READ

Carefully the Work Programme, the topic and all the related documents and discuss them with your NCP

3

UNDERSTAND

The policy drivers

4

BUILD

The project concept and the best consortium

5

WRITE


the proposal carefully, clearly and as detailed as possible



1

Find the contacts of your CL5 National Contact Points

on the [Funding and Tender Opportunities Portal](#)



Funding & tender opportunities
Single Electronic Data Interchange Area (SEDIA)


English **EN**

Register Login

SEARCH FUNDING & TENDERS ▾ HOW TO PARTICIPATE ▾ PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT ▾

All documents will be unavailable in the Grants and Audits Management Services, in the Participant Register Services and in "My Expert Area" on **Wednesday, 07.07.2021, between 20:00 and 23:00**. Please refrain from launching any document-related process, since these will not work and moreover, will have to be restored by the Service Desk.

There are issues logging in on the F&T Portal using certain versions of Mozilla Firefox browser. Please use a different internet browser to log in. The technical team is working to fix this problem. We apologize for any inconvenience this might cause.



National Contact Points for Horizon Europe

The network of National Contact Points (NCPs) is the main structure to provide guidance, practical information and assistance on all aspects of participation in Horizon Europe. NCPs are also established in many non-EU and non-associated countries ("third countries").


Search by

Country(ies): ▾

Function(s): ▾

Order By: ☒ Country ☐ Contact ☐ Recent ☐ Organisation

NCP Services

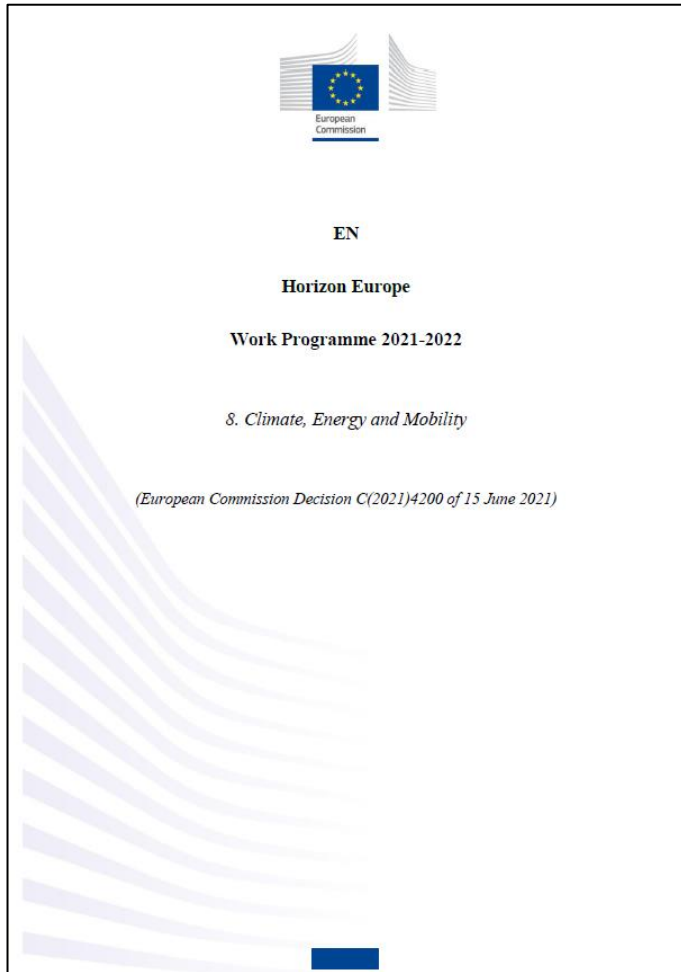
In general, the following basic services are available in accordance with the  **NCP Guiding Principles** agreed by all countries:

1. Guidance on choosing relevant Horizon Europe topics and types of action
2. Advice on administrative procedures and contractual issues
3. Training and assistance on proposal writing



2

Read the Work Programme, the topic exc.



The Work Programme (WP) is

- a document downloadable from the European Commission Funding and Tender Opportunities Portal: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents;programCode=HORIZON>
- Including all the calls for proposals open in a given time [the current WP covers 2021-22]



Read the Work Programme, the topic exc.

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Destinations are groups of Calls for proposals
Calls for proposals are groups of Topics



Read the Work Programme, the topic exc.

HORIZON-CL6-2021-BIODIV-01-13: Breeding for resilience: focus on root-based traits

Specific conditions	
<i>Expected EU contribution per project</i>	The Commission estimates that an EU contribution of around EUR 8.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
<i>Indicative budget</i>	The total indicative budget for the topic is EUR 16.00 million.
<i>Type of Action</i>	Research and Innovation Actions

Expected Outcome: In line with the objectives of the biodiversity and farm to fork strategies, a successful proposal will support the transition to more sustainable practices in agriculture by reducing the need for external inputs and supporting biodiversity in agroecosystems.

The project results are expected to contribute to all of the following expected outcomes:

- A better understanding of root-based traits (including the capacity to establish beneficial interactions with soil biota) and their genotypic variability as well as increased insight into the (adaptive) phenotypic plasticity of roots;
- Enhanced capacities for root phenotyping under controlled and on-field conditions;
- The delivery of strategies for breeding for below-ground traits capitalising on more effective interactions between plants and microorganisms in the rhizosphere;
- An increased use and valorisation of genetic resources (in situ and ex situ) for root based traits.

On the longer term projects will contribute to: the development of crops (annual and perennial) and forest trees that are more tolerant to abiotic stress conditions, require less external inputs (e.g. fertilisers and pesticides) and show an increased capacity for carbon sequestration, thereby contributing to adaptation of agriculture and forestry to climate change.

Scope: With increasing effects of climate change and a shift towards low(er) input production systems, there is the need for crops that are capable of capturing resources more efficiently and are resilient to abiotic stresses.

The root system and its interaction with soil biota is crucial for nutrient and water acquisition as well as for the capacity of plants to adapt to changing environments and to be more tolerant against pests and diseases. Phenotypic plasticity is key for plants to respond to varying soil conditions and highly dynamic distribution of soil resources. The size and architecture of the root system also determine the allocation of carbon in the soil. Breeding for root traits is therefore a promising strategy to increase plant stress resilience while also enhancing soil carbon sequestration.

Proposals should:

- Identify root traits that increase resource efficiency of plants in different environments, taking into account beneficial plant – microbe interactions and the restitution of plant-fixed carbon to the soil;
- Increase our knowledge on the (molecular and biochemical) plasticity of root responses and their metabolic mechanisms to environmental cues;
- Improve existing and/or develop new root phenotyping tools (including image analysis protocols) to be used in controlled and on-field conditions, thereby overcoming the root data bottleneck;
- Develop strategies to implement “root breeding”, i.e. select for desirable root characteristics and exploit the genetic variation in root traits.

Activities should be carried out in a range of agronomically relevant soil conditions.

In this topic the integration of the gender dimension (sex and gender analysis) in research and innovation content is not a mandatory requirement.

Topic title

Type of Action

Specifies what kind of activities are to be performed

Expected outcomes

specifies the positive effects generated by the actions

Scope

specifies the focus and the boundaries of the potential action



3

Understand the policy drivers

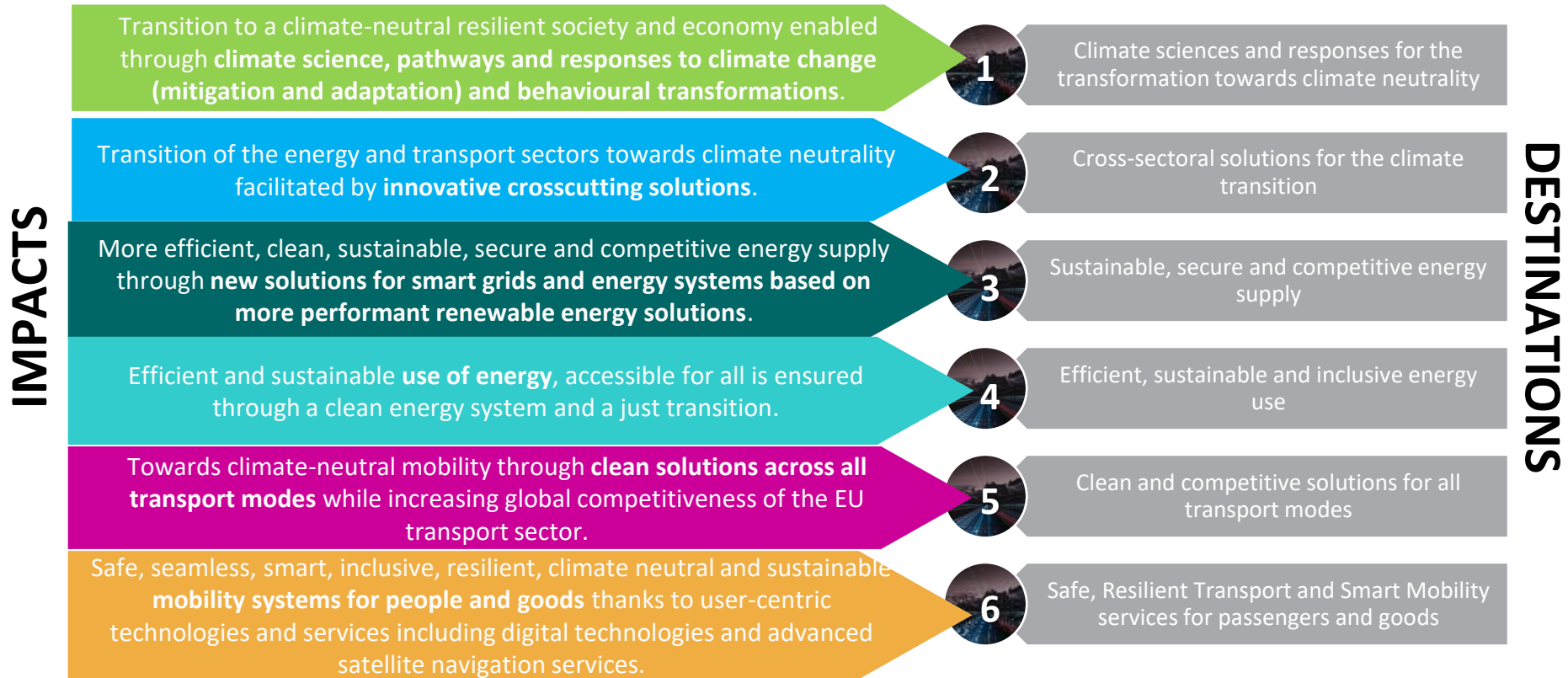
- Cluster 5 “Climate, energy and mobility” aims to fight climate change by better understanding its causes, evolution, risks, impacts and opportunities, and by making the energy and transport sectors climate neutral, environment-friendly, efficient, competitive, smarter, safer, resilient and useful for citizens and society.
- R&I activities under CL5 will contribute to the objectives of the [European Green Deal](#) related to the [Climate Pact](#), the [Clean energy strategy](#), the [Strategic Energy Technology \(SET\) Plan](#), the [Strategic Transport Research and Innovation Agenda \(STRIA\)](#), [European Circular Economy Action Plan](#)

Intervention Areas
Climate sciences and solutions
Energy systems and grids
Energy supply
Buildings and industrial facilities in energy transitions
Energy storage
Communities and cities
Smart mobility
Clean, safe and accessible transport and mobility



3

Understand the policy drivers



All actions funded under CL5 destinations must help to deliver the respective main impacts.



4

Build the best consortium

- know the rules (minimum conditions are not – always - enough!)
- choose partners carefully and clarify everyone's role
- Consider experience and complementarity
- You can start locally, but always broaden your consortium in order to include an international dimension
- Explain why your consortium is the best (balance vs value chain)
- The coordinator is generally responsible for the overall planning of the proposal and for building up the consortium that will do the work.
- If you are a coordinator, be patient, inclusive and democratic but you take the final decisions



Write the proposal

Proposal template – Part B

1 – General information

Section 1 provides basic data on the proposal. It can be filled in by contacts of the coordinator. Other participants may view this section only. Read-only parts are marked in blue.

Topic	Type of action
Call	Acronym is mandatory

Proposal title Max 200 characters (with spaces). Must be understandable

Note that for technical reasons, the following characters are not accepted in the title:

Duration in months Estimated duration of the project in full months.

Fixed keyword

Fixed keyword SDG?

Free keywords Enter any words you think give extra detail of the scope of your project (spaces).

Abstract

The abstract should provide the reader with a clear understanding of the objectives of the proposal in the Work Programme. This summary will be used as the short description of the proposal in the evaluation process by the management committees and other interested parties. It must therefore be short and to the point. Use plain typed text, avoiding formulae and other special characters. If the proposal is in English, include an English version of this abstract in the Part B (technical description) of the proposal.

Has this proposal (or a very similar one) been submitted in the past 2 years in any EU programme, including the current call? A 'similar' proposal is one that differs from the current one in minor ways, and in which some of the present consortium members have been involved.

Please give the proposal reference or contract number

Proposal template Part B: technical description

(for full proposals: single stage submission procedure and 2nd stage of a two-stage submission procedure)

This template is to be used in a single-stage submission procedure or at the 2nd stage of a two-stage submission procedure.

The structure of this template must be followed when preparing your proposal. It has been designed to ensure that the important aspects of your planned work are presented in a way that will enable the experts to make an effective assessment against the evaluation criteria. Sections 1, 2 and 3 each correspond to an evaluation criterion.

Please be aware that proposals will be evaluated as they were submitted, rather than on their potential if certain changes were to be made. This means that only proposals that successfully address all the required aspects will have a chance of being funded. There will be no possibility for significant changes to content, budget and consortium composition during grant preparation.

Page limit: The title, list of participants and sections 1, 2 and 3, together, should not be longer than 45 pages. All tables, figures, references and any other element pertaining to these sections must be included as an integral part of these sections and are thus counted against this page limit.

The page limit will be applied automatically; therefore you must remove this instruction page before submitting.

If you attempt to upload a proposal longer than the specified limit before the deadline, you will receive an automatic warning and will be advised to shorten and re-upload the proposal. After the deadline, excess pages (in over-long proposals/applications) will be automatically made invisible, and will not be taken into consideration by the experts. The proposal is a self-contained document. Experts will be instructed to ignore hyperlinks to information that is specifically designed to expand the proposal, thus circumventing the page limit.

Please, do not consider the page limit as a target! It is in your interest to keep your text as concise as possible, since experts rarely view unnecessarily long proposals in a positive light.

The following formatting conditions apply.

The reference font for the body text of proposals is Times New Roman (Windows platforms), Times/Times New Roman (Apple platforms) or Nimbus Roman No. 9 L (Linux distributions).

The use of a different font for the body text is not advised and is subject to the cumulative conditions that the font is legible and that its use does not significantly shorten the representation of the proposal in number of pages compared to using the reference font (for example with a view to bypass the page limit).

The minimum font size allowed is 11 points. Standard character spacing and a minimum of single line spacing is to be used. This applies to the body text, including text in tables.

Text elements other than the body text, such as headers, foot/end notes, captions, formula's, may deviate, but must be legible.

The page size is A4, and all margins (top, bottom, left, right) should be at least 15 mm (not including any footers or headers).

Excellence – aspects to be taken into account.

- Clarity and pertinence of the project's objectives, and the extent to which the proposed work is ambitious, and goes beyond the state of the art.
- Soundness of the proposed methodology, including the underlying concepts, models, assumptions, interdisciplinary approaches, appropriate consideration of the gender dimension in research and innovation content, and the quality of open science practices, including sharing and management of research outputs and engagement of citizens, civil society and stakeholders where appropriate.

It will be taken into account only to the extent that the proposed work is within the theme topic.

[e.g. 4 pages]

Objectives of your proposed work. Why are they pertinent to the work programme theme and verifiable? Are they realistically achievable?

The project goes beyond the state-of-the-art, and the extent the proposed work is exceptional ground-breaking R&I, novel concepts and approaches, new products, organisational models. Where relevant, illustrate the advance by referring to evidence readily available on the market. Refer to any patent or publication search carried out.

The proposed work is positioned in terms of R&I maturity (i.e. where it is situated in the 'lab to market' or from 'lab to market'). Where applicable, provide an indication of the project's level, if possible distinguishing the start and by the end of the project.

and that advances beyond the state of the art must be interpreted in the light of the project. Expectations will not be the same for RIAs at lower TRL, compared to actions at high TRLs.

[e.g. 4 pages]

The overall methodology, including the concepts, models and assumptions that will explain how this will enable you to deliver your project's objectives. Refer to any previous work you may have identified in the chosen methodology and how you intend to build on it.

It should be presented as a narrative. The detailed tasks and work packages are described under 'Implementation'.

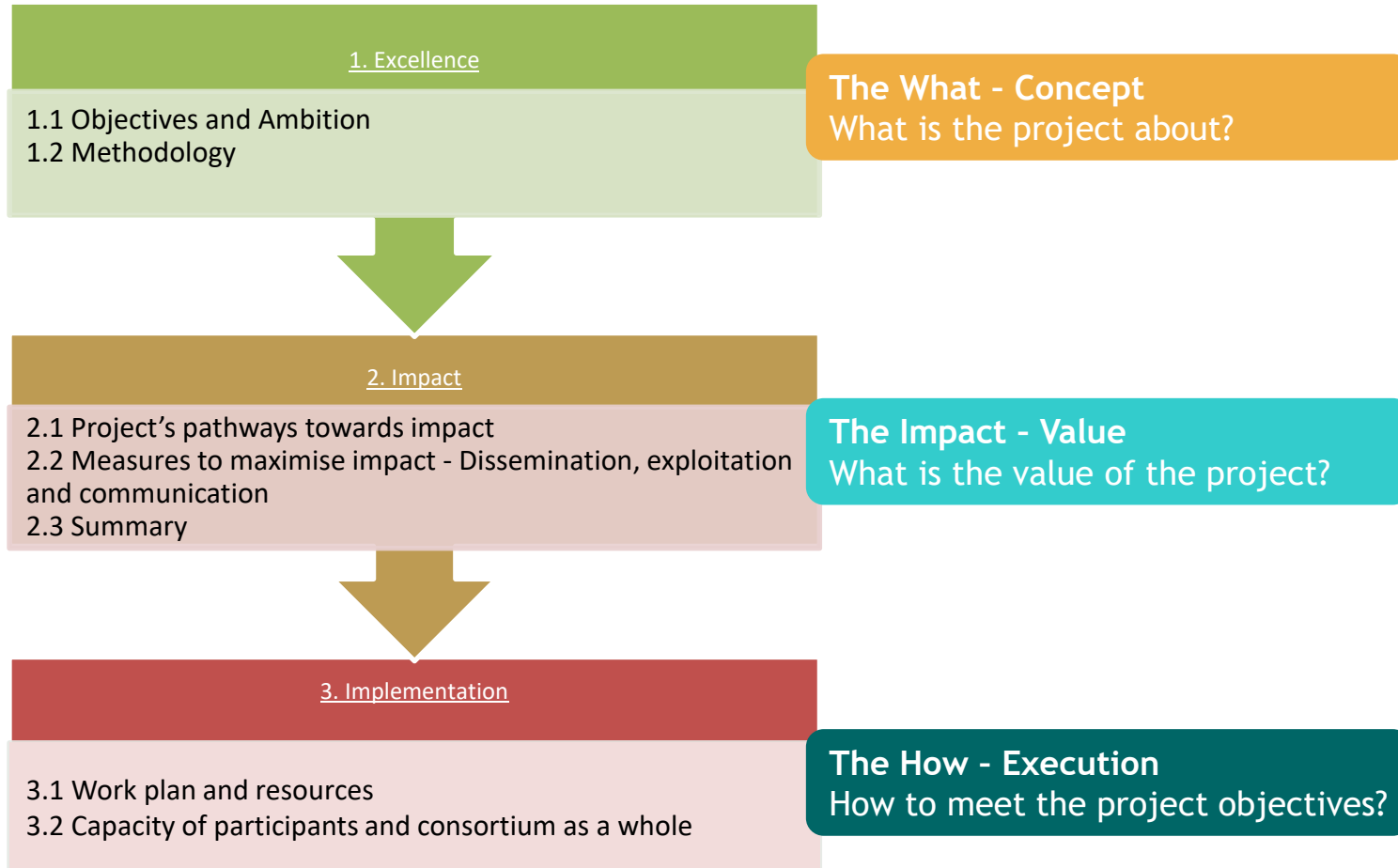
International research and innovation activities whose results will feed into the project. It will be established; [e.g. 1 pages]

Identify methods from different disciplines will be brought together and integrated in the project. If you consider that an interdisciplinary approach is necessary in the context of the project, explain how this will be achieved.



5

Write the proposal



5

Write the proposal



Make sure that your proposed work is within the scope of the work programme topic of your choice



Demonstrate that your idea is ambitious and goes beyond the state of the art



Take into account interdisciplinary, gender dimension and open science practices in your scientific methodology. Respect the “no significant harm” criterion: Your research must not significantly harm the environment



Show how your project could contribute to the outcomes and impacts described in the work programme (the pathway to impact)



Describe the planned measures to maximise the impact of your project ('plan for the dissemination and exploitation including communication activities')



Demonstrate the quality of your work plan, resources and participants

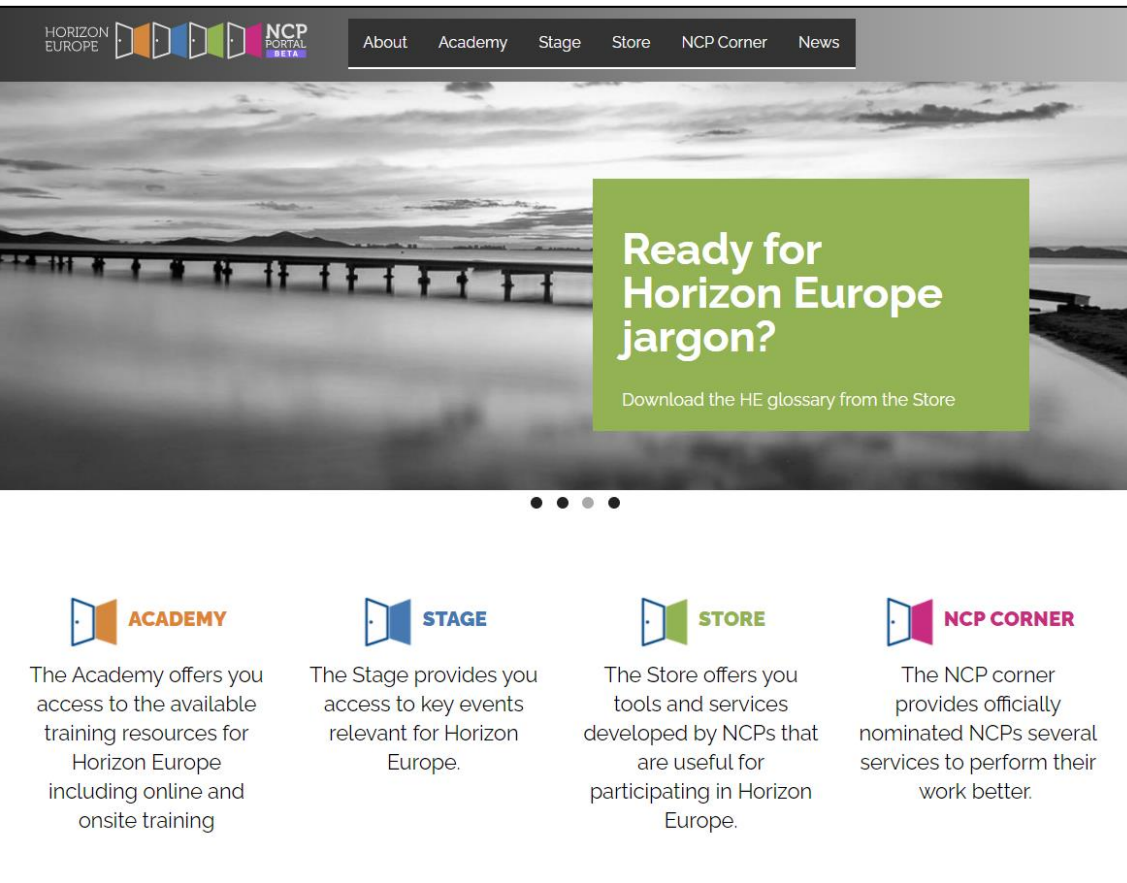




Online resources

The Horizon Europe Portal

<https://www.horizoneuropencppportal.eu>



A single-entry point to what NCPs have to offer to potential participants in HE

... a coherent & collaborative frame for the whole NCP community,

...that complements the official info from the Funding & Tender Portal and the EC websites.

What is there in the Horizon Europe NCP Portal?

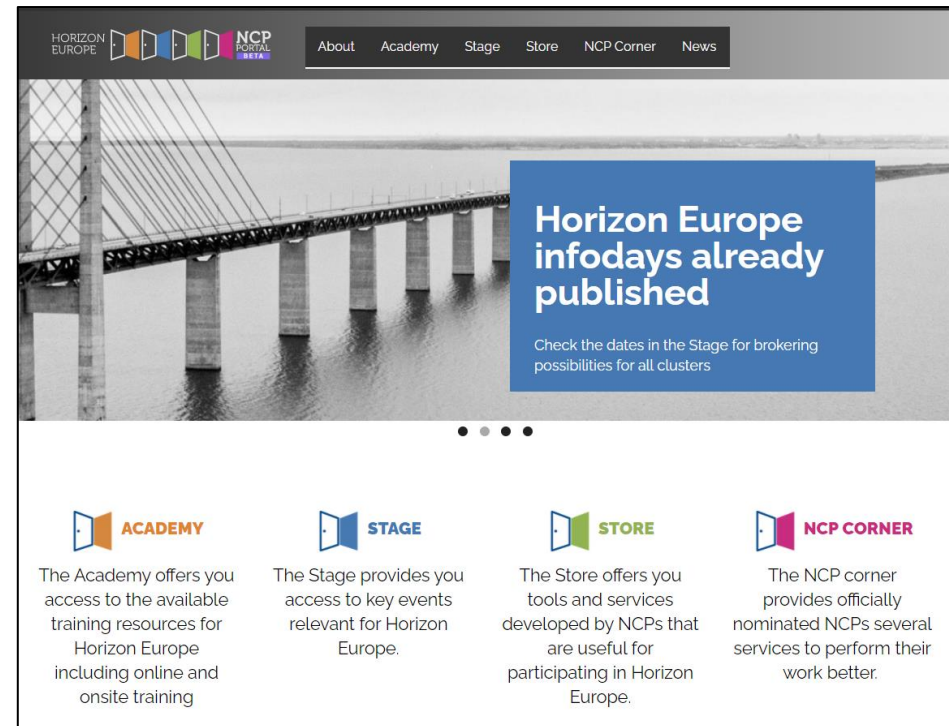
<https://www.horizoneuropencppportal.eu>

ACADEMY: Relevant training for NCPs and/or participants (organized by the EC or NCPs) + ad hoc e-learning platform.

STAGE: Key events about HE for participants (organized by the EC or NCPs).

STORE: Tools and services useful for participants in HE (developed by NCPs).

NCP CORNER: Tools and workshops targeting NCPs (organized by the EC or NCPs).



How can I search for relevant content?

<https://www.horizoneuropencpportal.eu>

4 entry doors

The screenshot shows the 'Academy' section of the Horizon Europe NCP Portal. The top navigation bar includes 'About', 'Academy', 'Stage', 'Store', 'NCP Corner', and 'News'. The 'Academy' section is titled 'Academy' and contains a description: 'The Academy offers you access to the available online and onsite training resources for Horizon Europe along with reference courses'. Below this are three tabs: 'UPCOMING TRAININGS', 'PAST TRAININGS', and 'COURSES'. The 'PAST TRAININGS' tab is selected. A search bar is located below the tabs, with fields for 'Search', 'Theme', 'Target', and 'NCP Network', and an 'Apply' button. The search results section is titled 'Past Trainings' and displays four training cards. Each card includes a title, a date, and a description. The cards are: 1. 'Communication, Dissemination a...' (9 Jun 2021 - online), 2. 'The Funding & Tenders Portal for beginners' (27 May 2021 - online), 3. 'Integrating Social Sciences and Humanities in Horizon Europe' (26 May 2021 - online), and 4. 'Open Science, Science communication and citizen science' (18 - 20 May 2021 - online).

Open text

NCP or participants

Theme (based on HE structure)

NCP network owner (based on NCP functions)



Is there already any useful tool in the Portal?

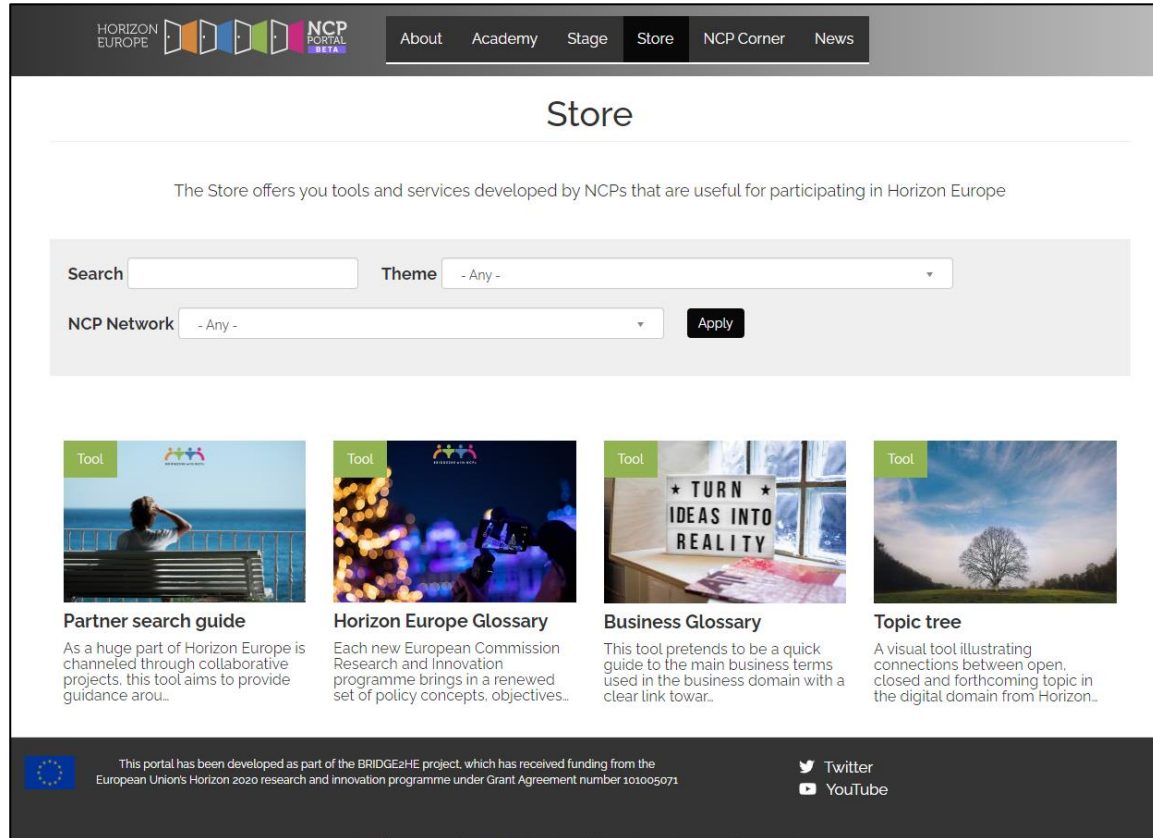
<https://www.horizoneuropencppportal.eu>

Access the **STORE**

Select the tool

Download it

(i.e. business glossary, HE glossary and PS guide)
or Access it online (i.e. the topic tree).



The screenshot shows the 'Store' section of the Horizon Europe NCP Portal. The header includes the 'HORIZON EUROPE' logo and 'NCP PORTAL' branding, with navigation links for 'About', 'Academy', 'Stage', 'Store', 'NCP Corner', and 'News'. The main heading is 'Store', followed by a description: 'The Store offers you tools and services developed by NCPs that are useful for participating in Horizon Europe'. Below this is a search bar with a 'Search' input field, a 'Theme' dropdown menu set to '- Any -', and an 'NCP Network' dropdown menu also set to '- Any -'. An 'Apply' button is located to the right of the 'NCP Network' dropdown. The main content area displays four tool cards, each with a 'Tool' label and a small icon. The cards are: 1. 'Partner search guide' with a photo of a person on a bench, described as a guidance tool for collaborative projects. 2. 'Horizon Europe Glossary' with a photo of colorful bokeh lights, described as a renewed set of policy concepts. 3. 'Business Glossary' with a photo of a sign that says 'TURN IDEAS INTO REALITY', described as a quick guide to business terms. 4. 'Topic tree' with a photo of a tree, described as a visual tool for topic connections. The footer contains the European Union flag, a statement about the BRIDGE2HE project funding, and social media links for Twitter and YouTube.





Please, go to www.slido.com with the code

555251

If you have questions





Bridge2HE: A transition from H2020 to HorizonEurope for NCPs



1N73LL1G3NC3
15 7H3
4B1L17Y
70 4D4P7 70
CH4NG3
- 573PH3N H4WK1NG

Thanks for your attention!

Miriam de Angelis

mdeangelis@apre.it