

IN SITU – Place-based innovation of cultural and creative industries in non-urban areas

(GA Project 101061747)

Deliverable 6.3 (D6.3) – Project website and logo Work package WP6 – Communication, Dissemination and Sustainability

Delivery date: 15/09/2022

Dissemination level: PUBLIC

Nature: DEC - Websites, patent filings, videos, etc.

Version: 1.0

Lead Beneficiary and Coordinator: CES (Portugal)

The content of this deliverable represents the views of the authors only and is their sole responsibility. The European Commission does not accept any responsibility for use that may be made of the information it contains.





Revision history

Author Name, Partner short name	Description	Date
Nancy Duxbury, CES	Draft 1	05.09.2022
Jessica Santos, CES	Review and comments	05.09.2022
Nancy Duxbury, CES	Draft 2	14.09.2022
Jessica Santos, CES	Review and comments	14.09.2022
Nancy Duxbury, CES	Finalization of report	15.09.2022

Contacts

Contact at CES: Nancy Duxbury, duxbury@ces.uc.pt

Project ID and Website developer: Contágio Criação - Daniel Sansão, daniel@contagiocriacao.com.br

General contact: in-situ@ces.uc.pt



Contents

List of Figures	3
Executive Summary	4
1. Introduction	5
2. IN SITU visual identity	5
2.1 Logo	5
2.2 Colour scheme	7
3. The IN SITU Website: insituculture.eu	8
List of Figures	
Figure 1. IN SITU logo (variations)	6
Figure 2. IN SITU logo inspirations	
Figure 3. IN SITU main and secondary colours	
Figure 4. Three illustrative examples of IN SITU logo and identity in various settings	
Figure 5. Structure of the IN SITU website (public side)	
Figure 6. Images of selected IN SITU website pages	11



Executive Summary

This report on the creation of the IN SITU project website and visual identity (Deliverable 6.3) has been developed within the Communication, Dissemination and Sustainability work package (WP6), which is led by CES with the involvement of all project Partners.

The project website and visual identity are considered the cornerstones of all of the project's communication and dissemination initiatives, ensuring a solid base for communication about the project, dissemination of its research outputs, and providing a credible and professional image supporting other project efforts aimed towards the eager reception and exploitation of results. The project's visual identity and website were designed by design company Contágio Criação (contagiocriacao.com.br) under the supervision of the project Coordinator.

The IN SITU visual identity comprises a professionally designed logo, primary and secondary colour schemes, circular templates for photos, and other graphical elements that will complement the logo. The logo for the IN SITU project includes the full project name, "place-based innovation of cultural and creative industries in non-urban areas." The logo graphic includes a variation in colour from lime green to turquoise-green, which alludes to the sea of coastal cities. The symbol of the logo represents two non-central regions emitting knowledge and interacting with each other.

Lime green and turquoise-green comprise the primary colour scheme for the project's materials. Three complementary and vibrant secondary colours provide a wider palette for design: dark blue, yellow, and orange. IN SITU's primary colours and secondary colours are presented, as well as some examples of how the IN SITU logo can be used in a more complete visual identity.

The IN SITU website — **insituculture.eu** — is the primary source of public information about the project and is hosted by CES. The site's main purpose is to serve as a repository and primary communications hub for all relevant information about the project. It will also be the hub of a web of social media channels that will serve to reach various target audiences and, in part, direct them back to the resources at the website.

The IN SITU website was designed to be a platform consistent with the IN SITU identity elements that is attractive and informative to a mixed audience (i.e., not only researchers). The development of the visual identity was completed first, and the development and launch of the website occurred in phases, with images of key pages developed for review and input, the homepage and initial key pages launched "live" on 15 September 2022, and the launch of the remaining sections on 20 September 2022. The website will be continuously updated, and maintained for 3 years following the project.

The website includes two "sides": a public side, which is central to the dissemination of information about the project and which will promote the project's activities and outputs in an attractive way; and a private (password-protected) internal side (i.e., backoffice) for consortium members. The organization of the public side of the website, and images of a series of webpages are presented.



1. Introduction

This report on the creation of the IN SITU project website and visual identity (Deliverable 6.3) has been developed within the Communication, Dissemination and Sustainability work package (WP6), which is led by CES with the involvement of all project Partners. The project website and visual identity are considered the cornerstones of all of the project's communication and dissemination initiatives, ensuring a solid base for communication about the project, dissemination of its research outputs, and providing a credible and professional image supporting other project efforts aimed towards the eager reception and exploitation of results.

The IN SITU website is the primary source of public information about the project and is hosted by CES. As detailed in this report, the site's main purpose is to serve as a repository and primary communications hub for all relevant information about the project. It is a key component of the IN SITU communication and dissemination strategy and a critical asset of the IN SITU project as a whole. It will also be the hub of a web of social media channels that will serve to reach various target audiences (see the *Communication and Community Engagement Plan*, D6.1) and, in part, direct them back to the resources at the website.

In an ever-more-crowded media marketplace, a distinctive and consistent visual identity is an essential dimension of effective communication. Thus, the coordinator of the IN SITU project has put much thought into the logo and visual identity developed and chosen for the project, including background research on the images of other research projects on CCIs, rural entrepreneurship, and other projects that are considered aligned with IN SITU and likely to be "grouped together" in policy contexts.

To ensure an attractive and coherent identity across communication platforms and activities, and applying the principle of best-value-for-money, CES solicited proposals from a variety of design companies. Following a review of proposals, CES engaged a professional design firm, Contágio Criação, to develop the project's visual identity, website, and templates for various communication tools. These have been developed in close collaboration with CES.

This work on the IN SITU Visual Identity and the IN SITU Website is also documented in the *IN SITU Communication and Community Engagement Plan* (D6.1).

2. IN SITU visual identity

A strong visual identity and the promotion of "brand" recognition is a key communication objective. The IN SITU visual identity comprises a professionally designed logo, primary and secondary colour schemes, circular templates for photos, and other graphical elements that will complement the logo.

2.1 Logo

The logo for the IN SITU project, which includes the full project name, "place-based innovation of cultural and creative industries in non-urban areas," was designed by the company Contágio Criação in coordination with CES. Several versions of the logo have been produced to accommodate horizontal and vertical



applications, as well as a simplified version (without the full title) for use in smaller sized applications where this text would not be readable. These are presented in Figure 1. The IN SITU logo will be used on all external communication materials.

For the text of the logo, the designers used Biome, a futuristic sans serif typeface, with rounded shapes and unconventionally shaped letters, for a modern look that adds a strong personality to the logo. This text is also used on the project website, and is a highly readable font in print and online.

The logo graphic includes a variation in colour from lime green to turquoise. The symbol of the logo represents two non-central regions emitting knowledge and interacting with each other. The creation of the logo started from the concept of non-urban CCIs as poles and transmitters of innovation, with influence in their region and that interact with other regions and with each other, exhibiting multiplicities of interaction, like ripples or waves on a lake (see Figure 2). The interacting waves can be viewed as "coming in from the margins" to influence the larger whole, reflecting the non-urban geographic focus of the project as well as the long-standing plea to bring culture "in from the margins" of policy. The open waves, rather than closed circles, also signify open networks and possibilities for the inclusion of additional agents in communication, collaboration, and influences.

Figure 1. IN SITU logo (variations)



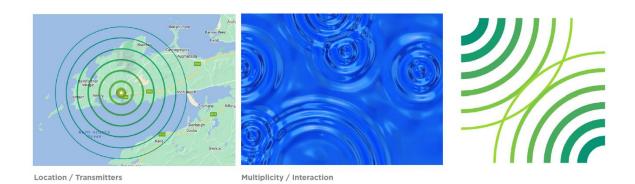






Figure 2. IN SITU logo inspirations





2.2 Colour scheme

For the colour palette, the designers started with lime green, a color linked to innovation, that also refers to the green fields of smaller cities. The logo design incorporates a variation in colour from lime green to turquoise-green, which also alludes to the sea of coastal cities. These two colours comprise the primary colour scheme for the project's materials.

Three complementary and vibrant secondary colours were selected to provide a wider palette for design: dark blue, yellow, and orange. The inclusion of orange as a secondary colour represents South America's use of "the orange economy" to refer to the "creative economy" or the CCI sector. This term has been adopted by UNESCO and the International Development Bank (IDB), among other international agencies. IN SITU's primary colours and secondary colours are presented in Figure 3. Figure 4 presents some examples of how the IN SITU logo can be used in a more complete visual identity.

Figure 3. IN SITU main and secondary colours

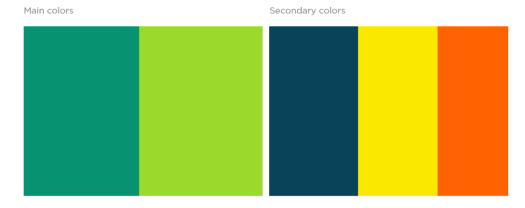




Figure 4. Three illustrative examples of IN SITU logo and identity in various settings







3. The IN SITU Website: insituculture.eu

The IN SITU website will be the main information showcase of the Project. The domain name for the IN SITU project, **insituculture.eu**, was secured prior to the launch of the project. The website is designed by design company Contágio Criação (contagiocriacao.com.br) under the supervision of the project Coordinator, producing a platform consistent with the IN SITU identity elements that is attractive and informative to a mixed audience (i.e., not only researchers). The website is hosted by CES.

Given the desire to finalize the project's visual identity and then ensure the website is fully designed with that identity integrated into it (rather than slapping a logo on a standard website design), the development of the visual identity was completed first, and the development and launch of the website occurred in phases, with images of key pages developed for review and input, the homepage and initial key pages



launched "live" on 15 September 2022, and the launch of the remaining sections on 20 September 2022. The website will be continuously updated, and maintained for 3 years following the project (i.e., to 2029).

The IN SITU website is the primary source of public information about the project. The site's main purpose is to serve as a repository and primary communications hub for all relevant information about the project including mission statement, timeline, conceptual frameworks, methods, formal deliverables, informal outputs, latest updates, photos, videos, webinars, etc. It is a key component of the IN SITU communication and dissemination strategy and a critical asset of the IN SITU project as a whole.

The website design provides a strong visual dimension, reflecting the creative nature of the project. It conveys dynamism through the inclusion of links to social networks and a "news" area that will provide updates on the project and developments from the IN SITU Labs. It is produced in English.

The website includes two "sides": a public side, which is central to the dissemination of information about the project and which will promote the project's activities and outputs in an attractive way; and a private (password-protected) internal side (i.e., backoffice) for consortium members. The organization of the public side of the site is presented in Figure 5. Images of a series of IN SITU webpages are presented in Figure 6. Some of the website pages, such as those profiling the IN SITU case-studies that will be selected in 2023, have been pre-designed as templates which will be "activated" when the appropriate content is available. The internal side of the website will have a shortcut URL to reach it (Insituculture.eu/login), which is intentionally not visible to the general public. To enter the private side, Partners will have to enter a username and password.

The website was built using WordPress. Editorial maintenance and regular updates are responsibilities within WP6. A dedicated member of the Coordination team at CES will manage this work within the project. Each WP Lead and Lab Partner in the project is responsible for providing regular updates and editorial support. In the upcoming months, the Consortium Partners will assess the communication needs of WP3, WP4, and WP5 and ensure these are addressed and become key dimensions of the ongoing communications workplan.

The private internal side, with restricted access to the project partners through password-protected entry, contains planning and administration documents and resources, including confidential Deliverables, communication templates, minutes of meetings, and other internal documents. This will be managed by the coordinator of Communication and Dissemination at CES.



Figure 5. Structure of the IN SITU website (public side)

About IN SITU

- Project overview
- Objectives
- Key Activities
- Research teams
 - o Name, short description and logo of each Partner with links to the organization
 - o List of names of researchers involved (and links to their online CV)
- Outreach Partners (with links and organization logos)
- International Advisory Board members (with link to online CV)

IN SITU Labs

- Map of Lab locations
- Description of each location and its CCI ecosystem

Case-study projects

- Overview description
- For each case-study project 12 projects (2 for each Lab) Title, location, organization, image(s)/AV, text description, link to register (with each organization) [Placeholder template to be selected in 2023]

News

- Area for brief updates, linked to individual page for each story
- Feed from social media

Resources

[There are many different types of outputs/resources to be produced - listed here are tags (for searching/organizing), to be added through a template for each item produced.]

- IN SITU newsletter
- Webinars
- Podcast series
- Reports/Deliverables
- Scientific publications
- Other articles
- Policy briefs
- Conferences
- Videos
- Documentary

Media

- News releases
- News clippings (about IN SITU)

Contact Us

- Contact information for project's Coordination office
- Form: Subscribe to IN SITU newsletter
- Social media links
- Labs Helpline [to be added once activated]

Footer (on all pages)

- Key divisions of website
- Form: Subscribe to IN SITU newsletter
- Links to social media
- Logos of all partners
- European Union acknowledgement



Figure 6. Images of selected IN SITU website pages

Pages illustrated:

- 1. Homepage
- 2. Objectives
- 3. Key dimensions
- 4. Research teams (CES illustrated)
- 5. Outreach Partners
- 6. International Advisory Board members
- 7. IN SITU Labs (Azores illustrated)
- 8. News index page, and individual news item page
- 9. Contact Us



What is the rationale behind IN SITU?

The non-urban constituency of the CCI sector has grown in visibility and significance over the last decade in Europe and internationally but is still vulnerable due to the lagging attention of research and policy to its needs, characteristics, and potential. In parallel, a small but growing body of research is pointing to innovation taking place outside of cities, and emerging ideas and observations indicate that how innovation processes occur in rural areas differ from those in cities.

know more >







What are our objectives?

forms, processes, and governance needs of CCIs located in non-urban areas of Europe and to advance the ability of non-urban CCIs to act as drivers of innovation, competitiveness, and sustainability for the locales in which they are located. A core defining aspect of IN SITU is the interlinking of research and practice through place-based IN SITU Labs - hubs for networking. training and capacity building, and monitoring case studies in six non-urban regions across Europe, located in Portugal, Ireland, Iceland, Finland, Latvia, and Croatia.

The IN SITU project aims to better understand the Involving both Europe-wide research and placebased experimentation, we aim to provide an in-depth knowledge of the direct and indirect effects, cross-sectoral connections and spillovers, innovative strategies and systems, and the needs of CCI practitioners in non-urban areas. We plan to generate new empirical and conceptual insights of value to academics, CCIs, and policymakers. We also aim to contribute to a more informed and enabled future for practitioners in cultural and creative industries based in non-urban areas.









IN SITU will:

- Catalyse new business models and approaches in non-urban CCIs;
- Strengthen capacities and connectedness of non-urban CCIs; and
- Enable non-urban CCIs to contribute to the growth and advancement of the broader CCI sector.

IN SITU will:

- Assess how territorial innovation policies can enable and strengthen CCIs;
- Examine how territorial innovation strategies and cultural policy can be aligned to strengthen CCIs in non-urban areas; and
- Demonstrate how CCIs can be leading drivers of both economic and social innovation.

IN SITU will:

- contribute to cross-sectoral spill-over effects in other spheres; Examine how CCIs
- . Study and demonstrate the ability of CCIs to address actual local issues, and contribute to culturally-sensitive local sustainability; and
- Promote and foster new cross-sectoral collaborations.

IN SITU will:

- Demonstrate how place based specificities can generate value within cultural and creative work in Europe; and
- Analyze how cross-sectoral collaborations involving CCIs and other sectors can be advanced in practice.

subscribe >



























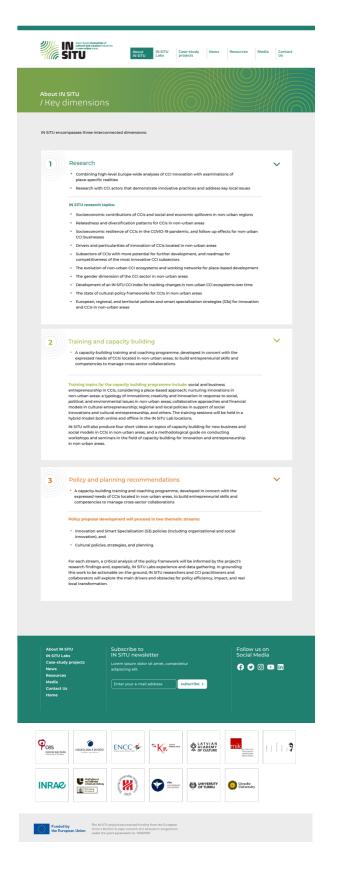


Funded by the European Union the European Union Storius for specific for the Storius for European Union Storius Europe research and Innovation programme uniformation and International Conference on American Conference on American



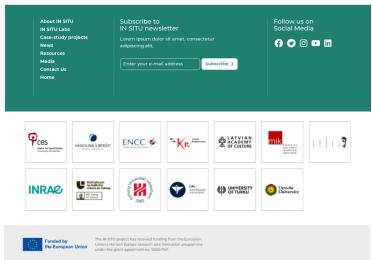




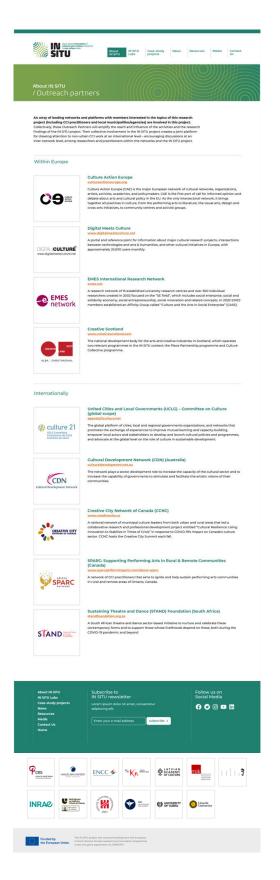




















The external International Advisory Board (IAB) will:

- · monitor the work of the IN SITU project;
- provide external perspectives and advice on the scientific quality and consistency of research outputs;
- serve to connect this European project with related research initiatives internationally; and
- · provide input on its relevance with CCI practice in non-urban areas internationally.

Members

Sylvia Amann

Ø

Patrick Brouder

Ø

Chris Gibson

Z

Avril Joffe

Ø

Susan Luckman

Professor and Director, Creative People, Products and Places Research Centre, University of South Australia, Australia

 \square

Jude Ortiz

Ø

Tim Wojan

Oak Ridge Institute for Science and Education (ORISE)

Established Scientist Fellow, at the National Center for Science and Engineering Statistics (NCSES) within the National Science Foundation, United States of America





























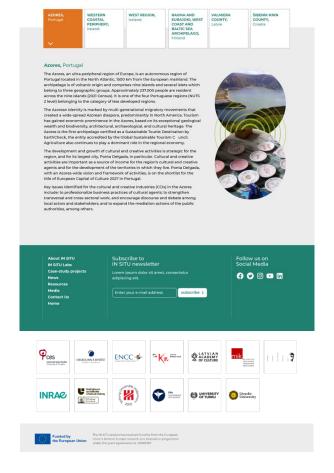


Funded by The IN SITU project has received funding from the Europ the European Union Union's Horizon Europe research and innovation program under the grant agreement no. 1010/67747.



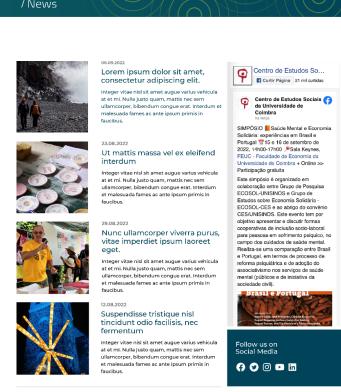


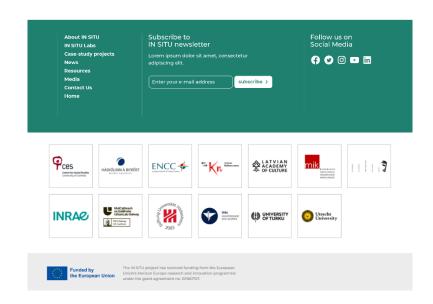
IN SITU Lab locations











next >

< previous





06.09.2022

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

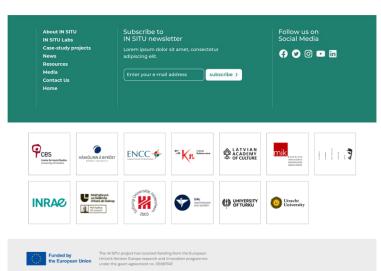
Donec commodo hendreirit erat, non tempor tortor elementum ut. Donec placerat erat ac urna laculis, sed portitior risus rutrum. Donec ornare nulla erim, sit amet tempus mauris blandit malesuada. Aenean vulputrate in mauris quis scelerisque. Fusce sit amet urna ultrices, congue urna at, egestats ligula. Nunc suscipit sem vel justo mollis fermentum. Ut in lobortis nibh.

Ut in lobortis nibh. Fusce id feuglat mi. Maecenas lobortis interdum risus eget ullamcorper. Proin pulvinar allquet augue in mattis. Etiam posuere, fellus wei facilisis viverra, leo est auctor dui, eu consequat dobru mas it amet encs. Fusce a est a quam mattis dignissim a quis est. Suspendisse potenti. Suspendisse ultricies prurs sit ame lipsum volputate, ut sodales turpis incidiunt. Maecenas sollicitudin felie mauris, nec pretium lacus interdum non. Proin malesuada vulputate es in efficibut. Integre ultricies auctor lorem, non sagittis nulla scelerisque eget. Allquam pretium libero in veilt condimentum pharetra. Donec portitor tristique ullamcorper. Pellentesque posuere eget quam bibendum dignissim.



Vestibulum sollicitudin consectetur nisi convallis congue. Aenean eget interdum nulla, sit amet semper velit. Nulla hendrierit consectetur elit eu vehicula. Nullam faucibus justo lorem, in efficitur trus fermentum vel. Aliquam neu cultrices dui. Ut scelerisque en enci psum faucibus bibendum. Suspendisse potenti: Phaseilus molestie tempus mauris eu dignissim, Quisque a nunc est amet nunc portitor volutpat sed il erat. Ettam a metus sit amet velit tristique condimentum.









About

IN SITU Labs

Case-study projects

News

Resources

Media

Contact Us

/ Contact us

Contact information

IN SITU

Centre for Social Studies University of Coimbra Colégio de S. Jerónimo, Apartado 3087 3000-995 Coimbra, Portugal

Phone:

+351 239 855 570

Email:

in-situ@ces.uc.pt





