



Final event of the NDPC Project

'CCI Cooperation and Innovation in the Northern Dimension Countries'

This project is funded by the European Union



This project is implemented by ARS Progetti and Eurecna





Agenda for today

- → 11.00 11.15 Welcome & context of the project
- → **11.15 11.25** Brief overview of the project activities and outputs
- → **11.25 11.45** Presentation of the project & study findings
- → **11.45 12.30** Q&A Session, Feedback from the participants, suggestions for further collaborations





This project is funded by the European Union

Cross-sectoral cooperation and innovation within Creative and Cultural Industries - practices, opportunities and policies within the area of the Northern Dimension Partnership on Culture

(Denmark, Estonia, Finland, Germany, Iceland, Latvia, Lithuania, Norway, Poland, Russian Federation and Sweden)

The project components include:

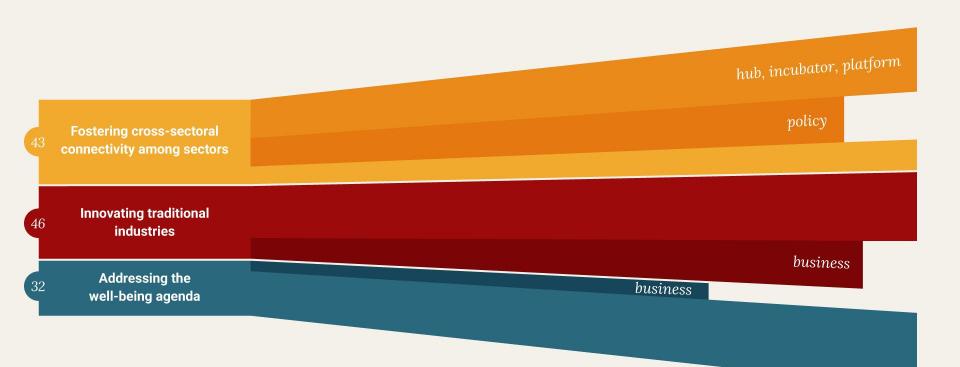
- → Mapping of practices, opportunities and policies
- → Case study research of cross-sectoral cooperation and innovation in the 11 countries
- → 4 thematic Experts' Focus Group events
- → 5 Policy Briefs
- → 2 Scientific journal publications + other articles
- → 2 Wrap-up events
- → Publication of the project findings
- → Legacy web resource (ndpccrossinno.eu)



Findings overview of the mapped region:

- → high degree of CCI innovation awareness
- → a variety of initiatives at different phases of development in the eleven countries
- → diverse stakeholders (companies, not-for-profit entities, academic institutions, international partnerships, start-ups, consortia involving diverse stakeholders)
- → very quick pace of change in which the role of CCIs is shifting; competences and professional inputs of CCI organisations are strong in all three domains
- → different degrees of policy and funding support at national or local level (from high priority to recognition of achievements)

Subcategories in the 3 domains





Innovating (traditional) industries

46 cases (38% of the total) in this group that has benefited from most public support and is yielding large-scale impact at regional level too.

(e.g. EcoDesign Circle 4; EDUCRO (2019 -2022) PROTO Invention Factory, Project "CHAIR", Ornamika)

SIX KEY CHALLENGES - SOLUTIONS:

1. Securing the interest and participation from funders, companies, public, consumers

- virtual collaboration and initial physical presence meetings
- raising awareness and special focus on establishing personal contacts with stake-holders
- the marketing activities are vital

2. Raising money for an experimental project going across sectors

- strong, broad network
- gifted, recognised professionals
- involve local authorities at an early stage
- communicate and disseminate results

3. Creative entrepreneurship and raising competences

- educational programmes and international events
- **'perfect' moment** for training offers to convince local businesses
- personal contacts



Innovating (traditional) industries

SIX KEY CHALLENGES - SOLUTIONS:

4. Support for experimental work processes

- cross-border collaboration and matchmaking different sectors and disciplines
- cross-sectoral innovation programme offering support
- special funds catalyse the preparatory phase of collaborative processes

5. Overcoming language barriers in learning and knowledge transfer processes.

- exchange of knowledge with the local and international communities
- networks like-minded peers / actors

6. Scaling the initiative to its full potential & advanced technology

- interdisciplinary cooperation for solutions.
- proactively initiating potential partnerships
- a cross-innovation fund is an incentive for the micro-companies

FUTURE SIGNIFICANCE:

Innovations in this domain transform practices that affect multiple entities - economic or public sector

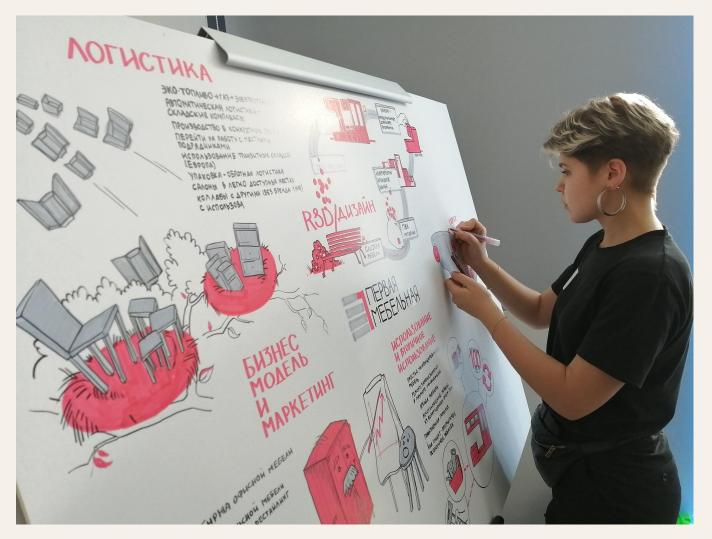


Photo by Elena Gontarenko

In the photo: Anne Raudaskoski from Ethica Finland during an EcoDesign Sprint in St. Petersburg (Feb 2020)



Connectivity between CCI professionals/organisations and other sectors

43 of the cases (35% of the total) with some initiatives demonstrating decades of experience (e.g. SPOK, CREVE, Cross-innovation Hub)

THREE CHALLENGES - SOLUTIONS:

- 1. The effort to obtain initial funding for developing 'something that has no record of success yet'
- 2. First cross-sectoral activities with customers and clients and raising the competencies of the team
- 3. Initial phase of innovation value chain (from idea development to first prototype) high risk
 - mediator competences and methods
 - programmes for business awareness of cross-innovation collaboration
 - support for the mediator long-term

FUTURE SIGNIFICANCE:

- business value chain innovation - recent policies stimulate this domain - virtual platforms for connectivity
- local to national, national to international scaling of initiative



Photo by Laura Mueller courtesy of the "Cross Innovation Hub"

In the photo: Cross Innovation Lab 2019, GEA digital valve twin AR prototype for easier maintenance.



Innovation related to the well-being agenda

32 of the mapped 121 cases, (26% of the total), fall in this domain (e.g. The Culture Adaptations (2018- 2021), The Well-being Residency Network, Urb Cultural Planning (2019 -2021), start-ups Lovia Endel...)

FIVE CHALLENGES - SOLUTIONS:

- 1. Professionals of different sectors need to enter into dialogue
- 2. Practices 'between' sectoral policies
 - curricula and professionalisation platforms ...
- 3. Funding for well-being innovation and finding artists with dual competence.
- 4. Get everyone (community and micro companies, the local authorities) onboard and committed
- 5. Sustainability of the cross-sectoral output

FUTURE SIGNIFICANCE:

Address challenges which are key to innovation practices that most societies and economies will attempt to address in the coming years – health, well-being at individual and social level, economic resilience with involvement of the local community and ecosystem.

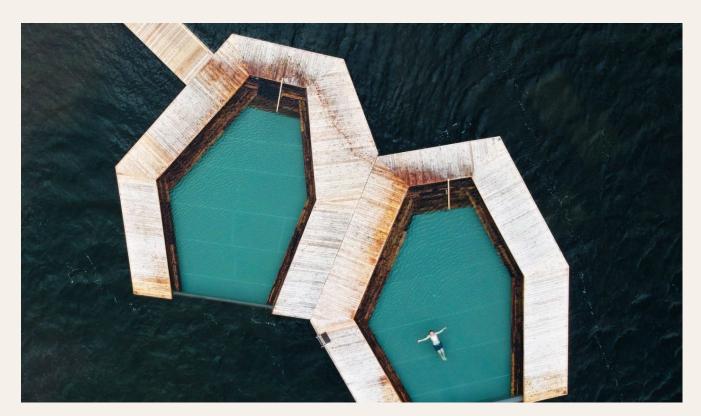
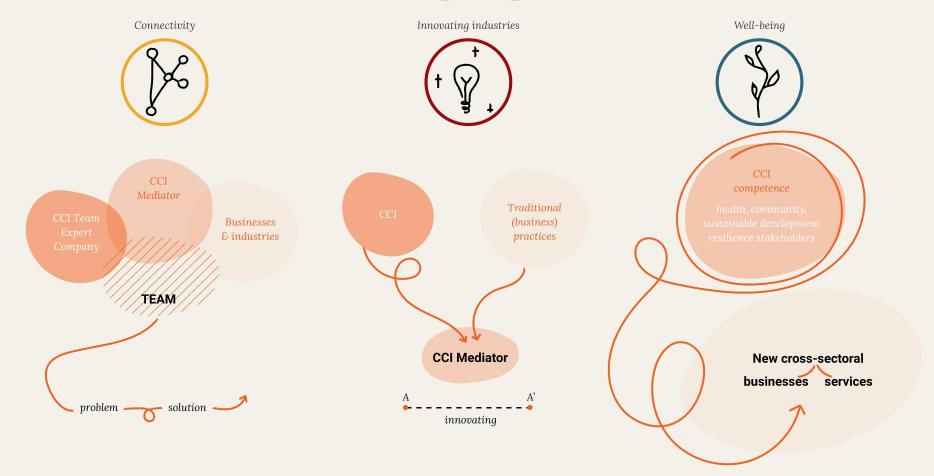


Photo courtesy of Design Nation Sweden

The destination design of Austurland project 2014-2018

Innovation impact per domain

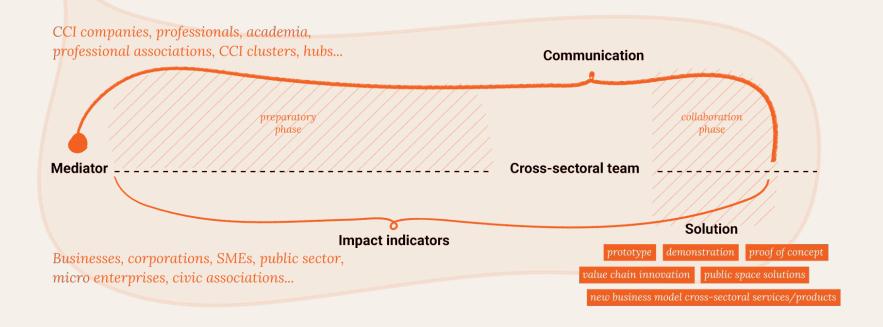


Seven trends for policy consideration:

- 1. Connectivity as a key for the preparatory phase of cross-innovation teamwork
- 2. Knowledge-sharing on CCIs' as mediators/initiators of cross-innovation
- 3. Multilevel approaches to innovation risks shared among diverse partners
- 4. Broader definition of CCI innovation and its impact ('soft' innovation)
- 5. Attention to long-term assessment of impact and tracking results
- 6. Broader vision of sustainable development goals (SDG)
- 7. Legal frameworks and CCIs' involvement cross-sectoral innovation

Cross-sectoral innovation process

CCI Ecosystem



STUDY

ABOUT

CASES

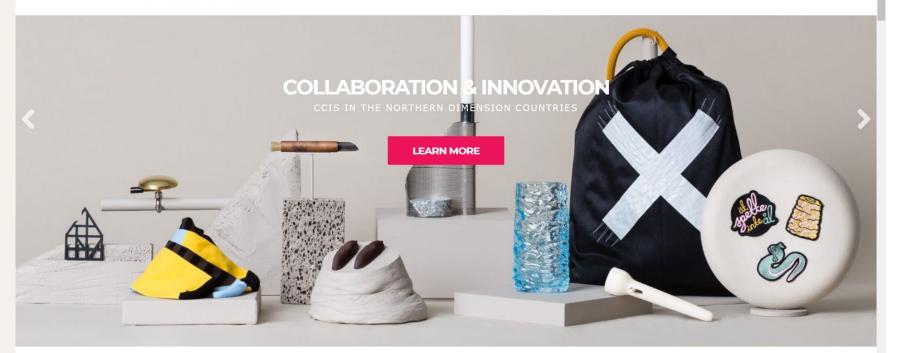
EXPERT GROUPS

POLICY BRIEFS

NDP

ENGLISH*

CCIs in the Northern Dimension Countries



STUDY

The analytical study 'Collaboration and Innovation' provides the basis for defining the potential for CCI cross-sectoral innovation in the Northern Dimension countries. It focuses

https://ndpccrossinno.eu/

Q&A session

Feedback

Suggestions

on EasyRetro



Questions

- → 1: Questions about the project and study
- \rightarrow 2: Ideas, comments inspired by the project and study
- → 3: Cross innovation: ideas for NDPC interventions
- → **4:** Suggestions for channels to share the study
- → **5:** Let's stay in touch!

Go to EasyRetro:

ej.uz/ndpcretro

5 minutes for your first impressions

Project team

- → Terry Sandell, Team Leader (terry.sandell@gmail.com)
- → Petya Koleva, Key Expert (petyakoleva@inter-cultura.eu)
- → Yulia Bardun, Research and Events (ybardoun@yahoo.com)
- → Signe Adamoviča, Communications Support (signe.adamovica@creativitylab.lv)
- → Liene Lesiņa, Design Support (liene.kipena@gmail.com)
- → Michela Di Nola, Project Manager (m.dinola@arsprogetti.com)
- → Jennifer Gaeta, Junior Cultural and Creative Expert/Technical Backstopping (j.gaeta@arsprogetti.com)
- → Dace Resele, Head of NDPC Secretariat (dace.resele@ndpculture.org)