

Knowledge valorisation in Europe European tools and support

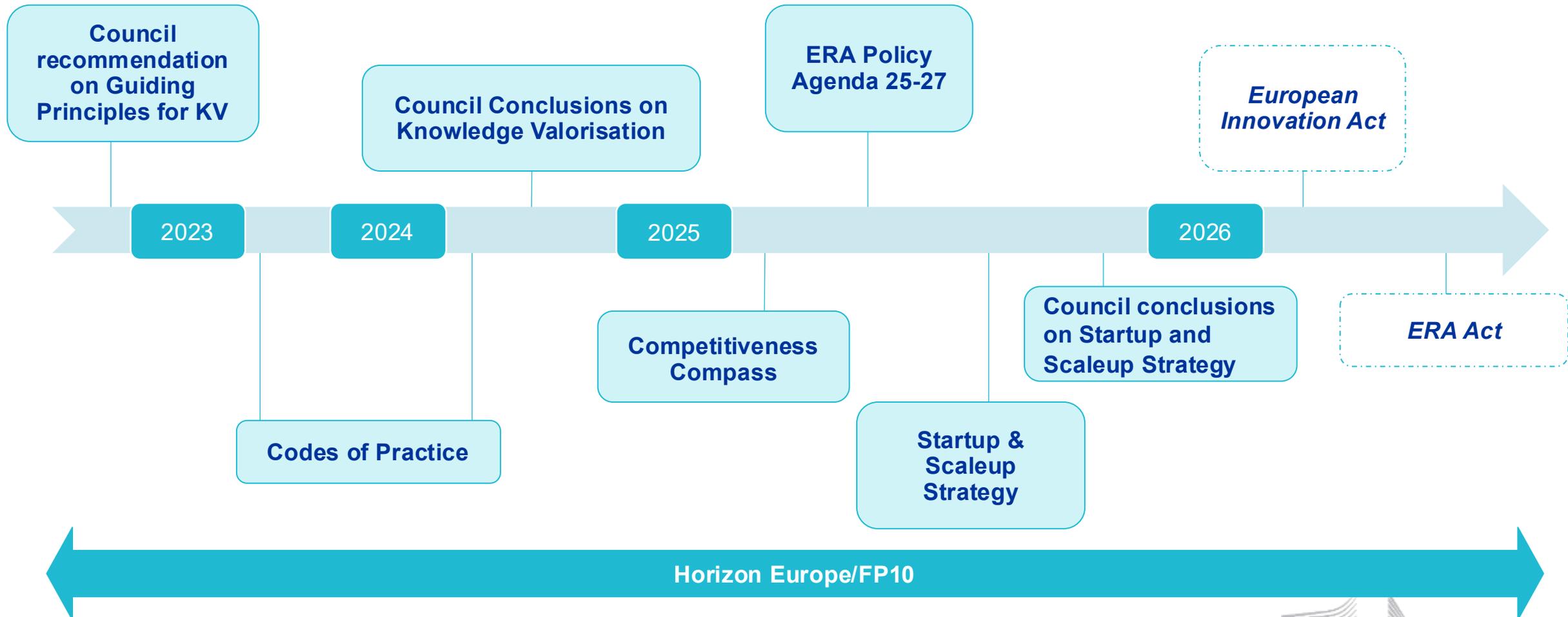
**INSPIRING ERA Event on Knowledge Valorisation
11 March 2026**

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Iiro Eerola, Policy Officer**

**European Commission, DG RTD Unit E2 – Knowledge Valorisation &
Technology Infrastructures**

EU policy initiatives on knowledge valorisation

An overview



EU guidance on knowledge valorisation

Guiding principles for knowledge valorisation

Council Recommendation (1 December 2022)

Code of practice on the management of intellectual assets for knowledge valorisation

Code of practice on standardisation for knowledge valorisation

Code of practice on industry-academia co-creation for knowledge valorisation

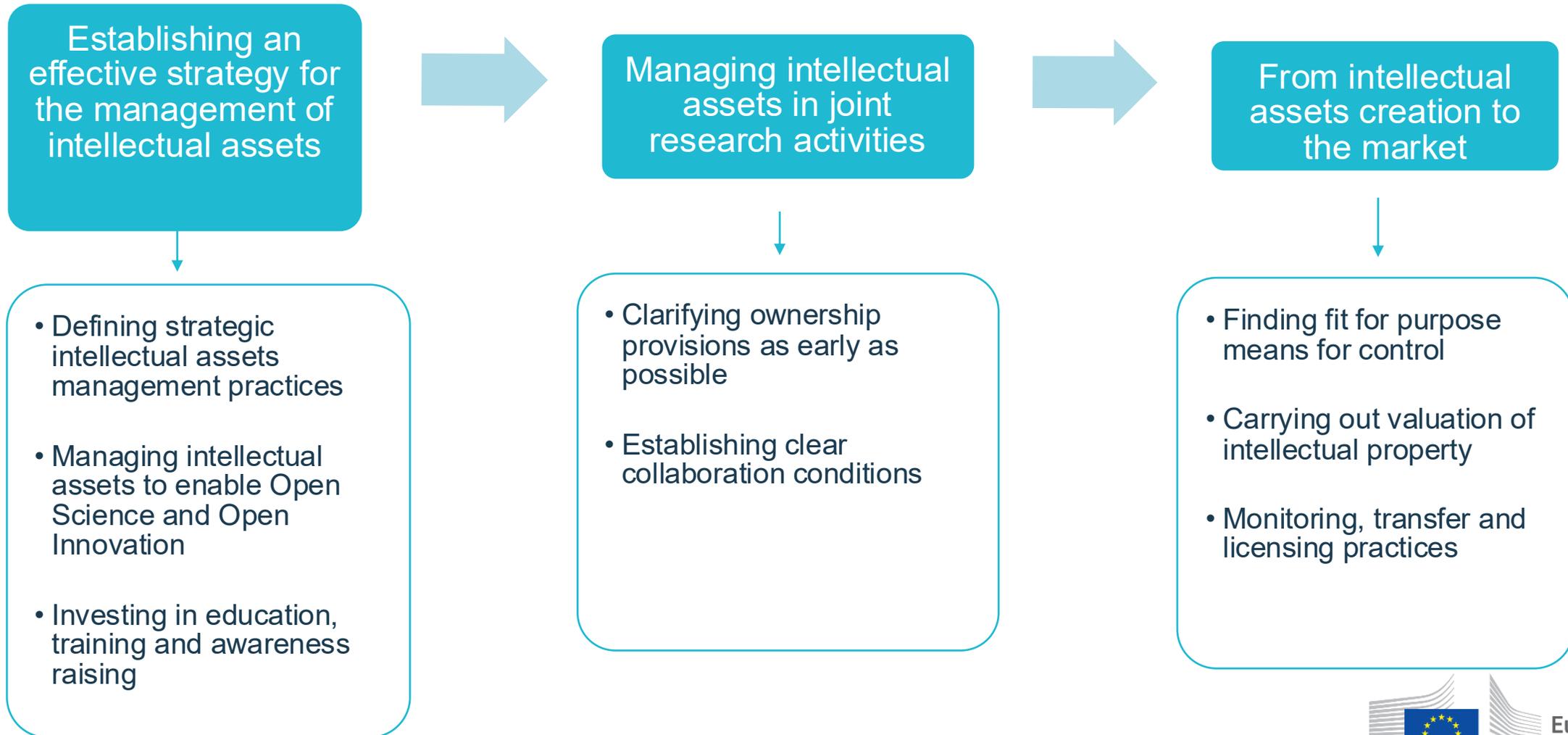
Code of practice on citizen engagement for knowledge valorisation

Commission Recommendations (1 March 2023)

Commission Recommendations (1 March 2024)



Code of practice on intellectual assets management



Code of practice on standardisation

Objective of the code: to support our stakeholders to create value from their R&I results through standardisation by:

- Creating stronger links between R&I activities and standardisation
- Providing guidance to organisations, researchers, innovators, business and policy makers

Recommendations addressed at 3 main stakeholder groups

Higher education
institutions and
research & innovation
organisations

Project partners,
researchers,
innovators, business

Policy makers &
Standards
Development
Organisations

Inclusiveness – all types of projects with a wide range of TRLs

Commission Recommendation: <http://data.europa.eu/eli/reco/2023/498/oj>

Code of practice on industry-academia co-creation

Creating an enabling environment for industry-academia co-creation

- Strategy
- Awareness raising
- Incentives
- Skills development and lifelong learning
- Networking, communication and relationship-building

Managing industry-academia co-creation for effective knowledge valorisation

- Joint industry-academia partnership framework
- Role of intermediaries
- Valorisation of co-creation outcomes
- Joint infrastructures and co-creation facilities
- Assessing outcomes, value created and impact



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Code of practice on citizen engagement for knowledge valorisation

Creating an enabling environment for sustainable citizen engagement

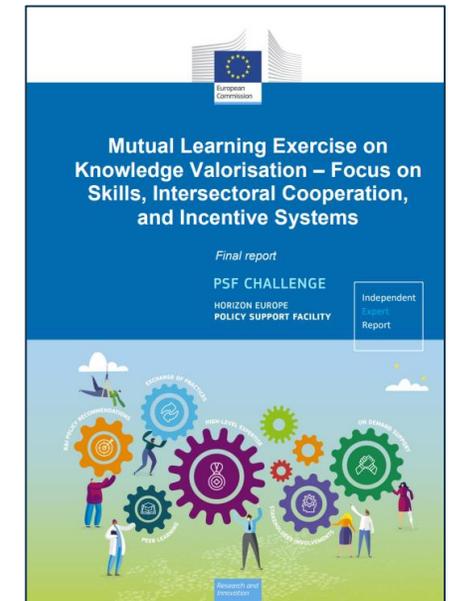
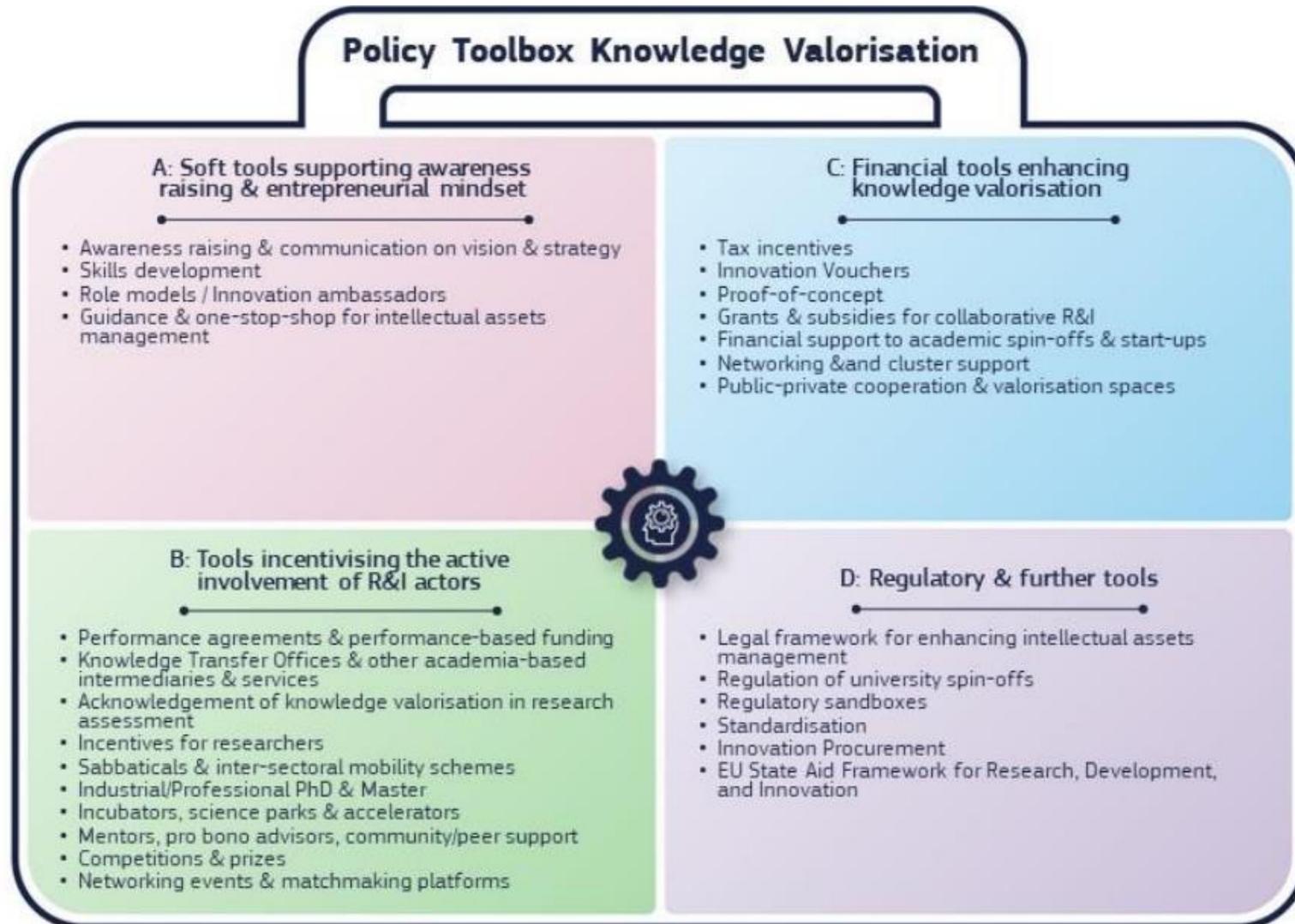
- Strategy, valorisation roadmap, synergies and capacity building
- Trans-disciplinarity and management of intellectual assets
- Social inclusion, diversity and gender equality
- Replication and scalability
- Awareness and recognition
- Evaluation framework

Managing citizen engagement for knowledge valorisation

- Incentives and expectations
- Keeping the impetus
- Defining appropriate implementation method(s)
- Communication strategy
- Digital technologies



Mutual Learning Exercise on Knowledge Valorisation



[Final Report](#)

EU Knowledge Valorisation Platform

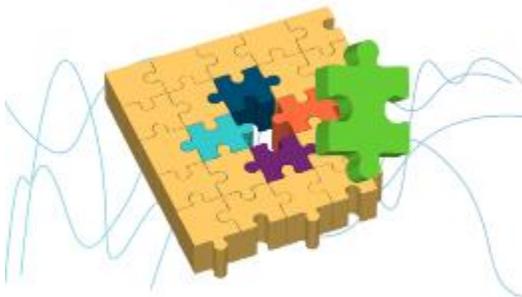
Updates, articles and opportunities to engage



EU Knowledge Valorisation Talks



Best practice repository



Newsletter

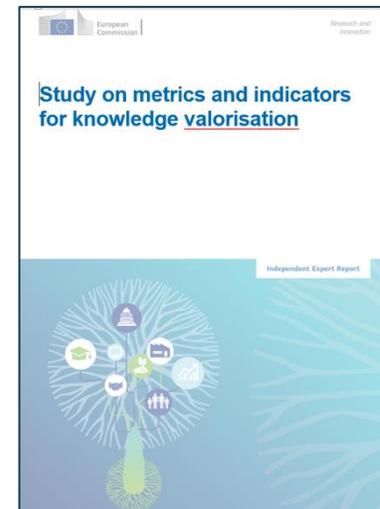


Funding opportunities for valorisation actors

Knowledge valorisation opportunities in Horizon Europe Work Programme 2026-2027

Read more >

[Link](#)



To be published soon

More than 150 best practices

IP and intellectual assets strategies



[University Open Source Programme Office](#)

[Master in Intellectual Property Valorisation for Knowledge Exchange & Impact](#)

[ScoutinScience: AI-based tech transfer scouting](#)

[Open licenses toolkit](#)

Standardisation



[Enabling Circular Economy practices through standardisation of repair and recycling for electronics](#)

[Integrating standards into business through micro-credentials](#)

[How standardisation helps applying innovative research results to reduce the numbers of diagnostic errors in healthcare](#)

Citizen engagement



[Voluntary integration of residences in energy markets](#)

[How participatory workshops can contribute to generating social licences and policy guidelines](#)

[Citizens' jury on responsible smart mobility](#)



Knowledge
Valorisation
Platform

Industry academia co-creation



[Knowledge Valorisation through Industry Collaboration – Collaborative Laboratories \(CoLABs\)](#)

[ODIN an open innovation in science platform](#)

[Photonics Center - Collaboration for Business and Research](#)

[Regional Innovation Matchmaking Platform – RIMAP](#)

[CTA Public-private partnership promoting R&D and technology transfer between industry and academia](#)

Submit your best practice:

Thank you!



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