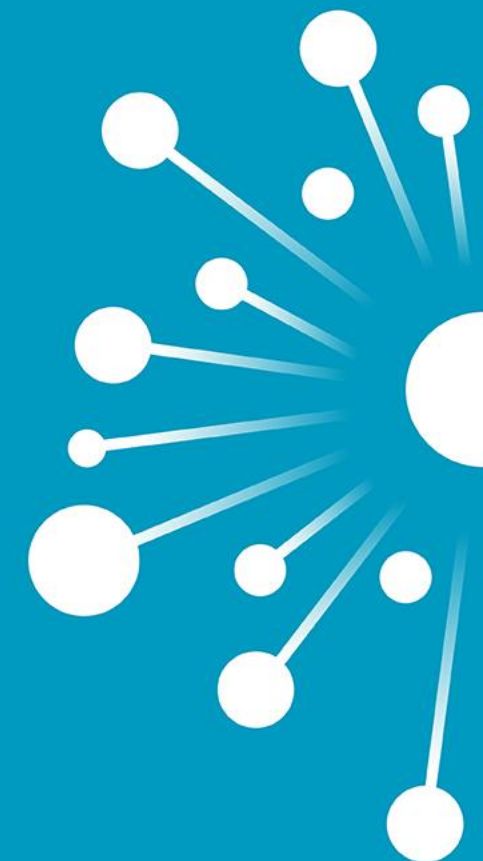




EIC - Primeri dobre prakse z gosti: moderirana razprava s kratko predstavitvijo uspešnih prijaviteljev projektov



Moderatorica: Anamarija Meglič, mag. diplomac.
Nacionalna kontaktna točka Obzorje Evropa – EIC (Pathfinder, Transition)

Tehnološki park Ljubljana, 28. 5. 2025

EIC - Primeri dobre prakse z gosti

European
Innovation
Council



**Anna
Sandak**

REMEDY
InnoRenew
CoE



**Rok
Pestotnik**

PetVision
Inštitut Jožef
Stefan



**Tomaž
Karčnik**

PEARL-DNA
Biosistemika



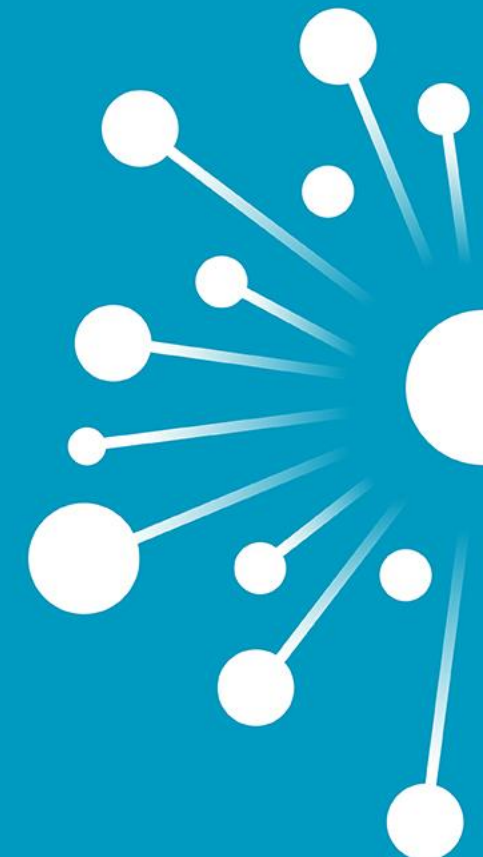
**Nina
Meglič**

ENABLER
ReCatalyst



**Aleksandra
Lobnik**

OpenLOOP
IOS



**MREŽA
NACIONALNIH
KONTAKTNIH TOČK**
Obzorje Evropa





REMEDY – Archibiome tattoo for resistant, responsive, and resilient cities

Principal investigator: Anna Sandak

Contact: anna.sandak@innorenew.eu

Organization: InnoRenew CoE

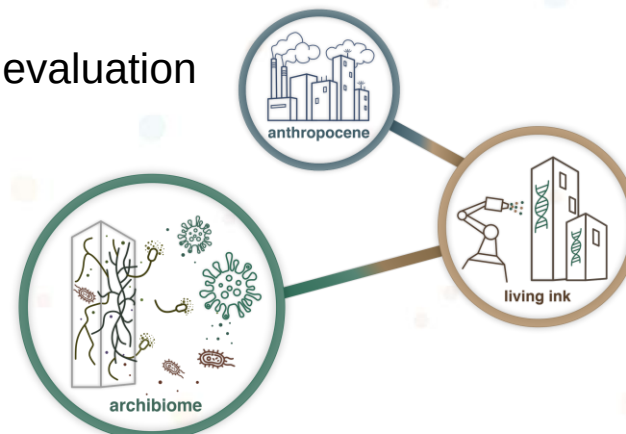
Consortium members: University of Ljubljana (Slovenia), Technische Universitaet Graz (Austria), TIGER Coatings (Austria), Xylotrade B. V. (Netherlands), Qres Technologies s.r.o. (Slovakia)

EIC mechanism and Call year: Pathfinder Open 2024

Project duration: 01.02.2025 – 31.01.2029

Project description: The REMEDY project proposes a game-changing technology in the form of an archibiome tattoo that will allow bespoke and high-resolution decoration and functionalisation of new and existing buildings.

Additional EIC instruments: EIC booster service, booster grant under evaluation





PetVision

Principal investigator: Rok Pestotnik

Contact: rok.pestotnik@ijs.si

Organization: Jožef Stefan Institute

Consortium members: 1. Jožef Stefan Institute, Slovenia, 2. Fondazione Bruno Kessler, Italy, 3. University of Barcelona, 4. Oncovision, 5. Institute of Instrumentation for Molecular Imaging (I3M), 6. TUM Klinikum Rechts der Isar, Germany, associated: 7. Yale University, USA, 8. CERN, Switzerland

EIC mechanism and Call year: Pathfinder Open 2022

Project duration: 1.9.2023 – 31.8.2027

Project description: Platform for the next generation Limited-Angle time-of-flight PET imagers

Additional EIC instruments: starting with BAS





PEARL-DNA

Principal investigator: Tomaž Karčnik

Contact: tkarcnik@biosistemika.com

Organization: BioSistemika d.o.o.



EIC mechanism and Call year: EIC Pathfinder Challenge 2022

Project duration: 01-10-2023 to 30-09-2026

Project description: Interoperable end-to-end platform of scalable and sustainable high-throughput technologies for DNA-based digital data storage

Additional EIC instruments: SME instrument Phase 1, **EIC Accelerator Pilot**;
BAS – Overseas trade program (OTF), EIC InnoMatch, EIC Tech to Market (T2M), EIC Innovation Procurement Academy (SPIN4EIC)

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ENABLER

Principal investigator: dr. Matija Gatalo

Contact: enabler@recatalyst.si

Organization: ReCatalyst

Consortium members: ionysis GmbH and EKPO

EIC mechanism and Call year: Transition 2023

Project Duration: 1. 6. 2023 do 30. 11. 2025

Project description: ENABLER's final objectives are to assemble, demonstrate and test a proton exchange membrane fuel cell (PEMFC) short stack - functional energy generation device - with reduced platinum content and free of perfluorinated sulfonic acid (PFSA) compounds matching the performance of the current state-of-the-art PFSA-containing PEMFCs and, in parallel, to ensure market readiness for the technologies.

Additional EIC instruments: EIC booster, EIC women leadership programme

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enabler



ReCatalyst





OpenLOOP

Principal investigator: prof. dr. Aleksandra Lobnik

Contact: aleksandra.lobnik@ios.si

Organization: IOS Ltd

Consortium members: IOS

EIC mechanism and Call year: EIC Accelerator Open 2022

Project Duration: 01. 04. 2023 do 30. 09. 2025 (including 6 months prolongation)

Project description: OpenLOOP recycling technology - sustainable and profitable solution to the management of PET/cellulose waste

Additional EIC instruments: EIC Accelerator Blended Finance (EIC Fund)

