



Mapping EiCLaR Technology Implementation Interests

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Motivation

The objective of task 4.4 of the EiCLaR project « Mapping EU and China Implementation Interests » is to develop and create agreements between partners related to the technologies developed during EiCLaR research and testing. During the project period, partners commercialization interests for the technologies was identified, road maps to future intellectual property or know-how sharing and commercialization were developed and technology agreements were written. Two technology agreements are finalized with the signatures on-going and two technology agreements are on-going.

Workflow of task 4.4 « Mapping Partner Implementation Interests »

Identify potential technologies that will be developed

Determine partner interest level and type for technologies

Create groups with overlapping interests

Develop clear road maps to future IP/Know-how sharing and commercialisation

Draft Preliminary technology agreements

Completion of the technology agreements

Potential partner interest for each technology

According to the initial implementation interest of each European partner, groups were formed to discuss intellectual property, know-how and exploitation of the five EiCLaR technologies. After mapping the interests, the following groups were formed:

Enhanced phytoremediation (EPR):

- EKOGRID
- LTU
- SERPOL

Electro - nanobioremediation (ENB):

- PWT
- TUL
- DVGW

Decision Support Tool (DST):

- BOSS
- R3
- USTUTT

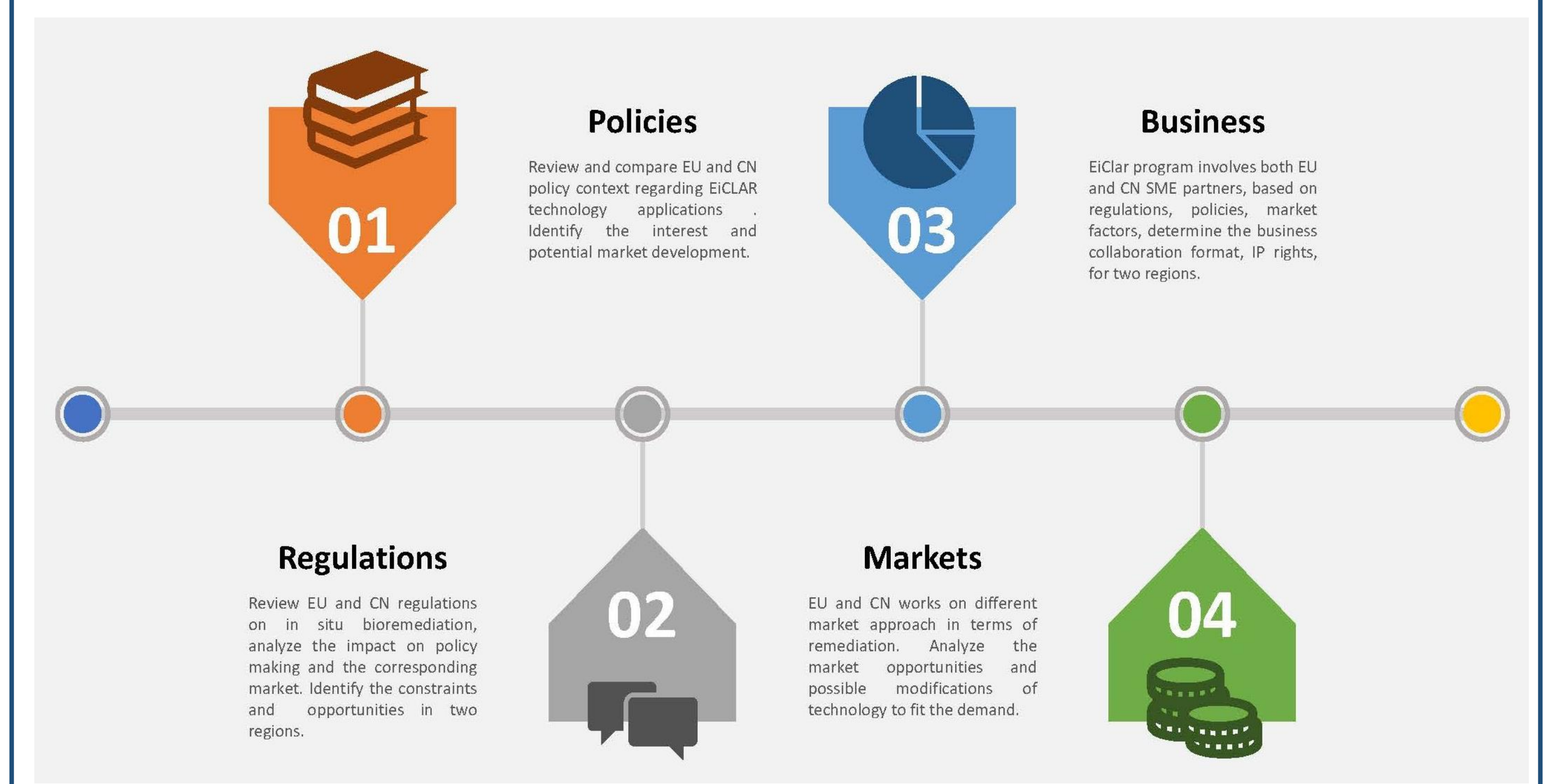
Monitored Bioaugmentation (MBR):

- DVGW
- SERPOL
- BOSS

Bioelectrochemical remediation (BER):

- ECL (CNRS)
- SERPOL
- PWT

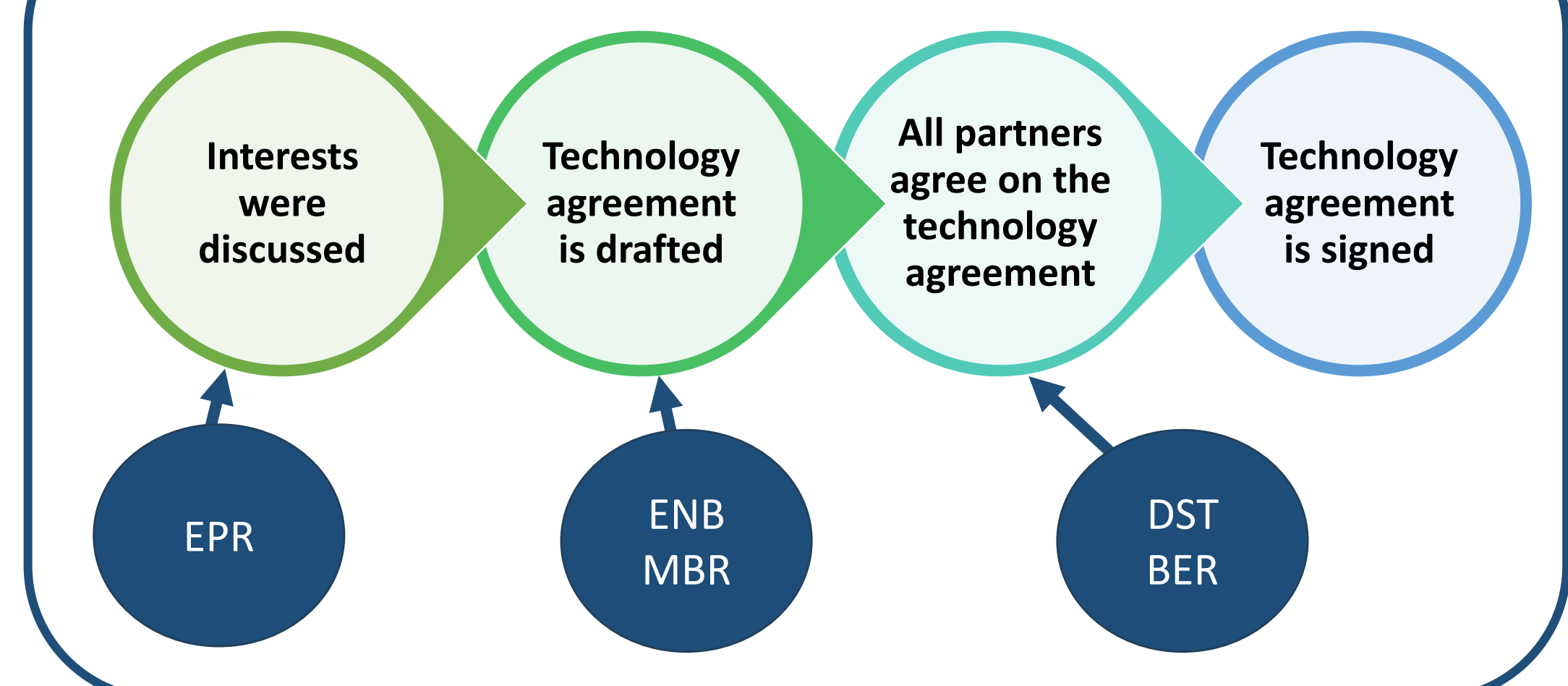
EiCLaR Technology Application Roadmap



Whats is in the technology agreements ?

- Legal information of all parties
- Objectives of the agreement
- Definition of the territory of application
- Description of the technology
- Application of the technology
- Type of intellectual property/ know-how

Current state of the five Technology Agreements:



Acknowledgement:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N°965945.

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