



Enforce
Empowering Citizens for Environmental Action

D6.5 Dissemination and networking plan and activities report - Initial

WP6 Impact Maximisation

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Deliverable Abstract
This document constitutes Deliverable D6.5, ENFORCE Dissemination and networking plan and activities report - Initial, as part of the ENFORCE project. It is a key deliverable of Work Package 6 (WP6), dedicated to Impact Maximisation, and provides a detailed strategy for disseminating project results and fostering stakeholder engagement. The document outlines the dissemination objectives, target audiences, key messages, and activities, including the use of scientific and non-scientific publications, events, and digital tools. It also identifies synergies with other initiatives and presents Key Performance Indicators (KPIs) for monitoring dissemination effectiveness. By establishing a robust framework, this deliverable ensures the strategic communication of ENFORCE's achievements, promoting awareness, collaboration, and long-term impact.
Keywords
Dissemination, Networking, Stakeholder Engagement, Publications, Synergies, Scientific Journals, Digital Tools, Workshops, Events, Social Media, Impact maximisation.
Project Summary
Assuring environmental compliance requires a strong network of stakeholders, from citizens and researchers to governments and environmental organisations. Through creative toolkits and protocols, ENFORCE aims to tackle the frequent mismatch between the environmental data gathered by citizens and what authorities require for enforcement purposes. The project will address the challenges in data reporting coming from both the citizens side and the authorities' side, in order for the obtained data to be usable for environmental enforcement. In this line, ENFORCE introduces the concept of Data Readiness Level (DRL) to assess the maturity of data to be used as evidence in environmental compliance cases. In addition, the project will capitalize on the use of geo-spatial intelligence and AI-enhanced tools, strengthening their capacities, promoting good practices and preparing an inventory on geo-spatial intelligence and AI use. The proposed solution will ensure alignment with the Green Deal Data Space to ensure trustworthy data exchange among the relevant stakeholders. The project encompasses 8 case studies that involve all relevant actors including grassroots organizations, local and regional authorities and a diverse group of experienced researchers forming a scientifically robust interdisciplinary team. The lessons learnt and evaluation results from the case studies will feed the replication guidelines that will be promoted through the ENFORCE capacity building programme and associated policy recommendations to create a multiplier effect for the adoption of citizen science data to support environmental compliance.

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Table 1: List of recurring abbreviations

Abbreviations	Meaning
ECSA	European Citizen Science Association
KER	Key Exploitable Result
KPI	Key Performance Indicator
M	Month
WP	Work Package

Table 2: List of tables

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Executive Summary

This deliverable presents the ENFORCE Dissemination and Networking Plan and Activities Report – Initial (D6.5), which outlines the strategic approach to promoting project results, engaging key stakeholders, and fostering collaborations with relevant initiatives. It defines the objectives, target audiences, and methods for effective dissemination, ensuring ENFORCE's outcomes are widely shared, while networking efforts create valuable connections to support the uptake and long-term impact of these results.

The dissemination strategy encompasses multiple complementary channels, including scientific publications in high-impact journals, engagement at major conferences and workshops, targeted press releases, and digital communication tools. These channels are carefully mapped to specific stakeholder groups, including environmental agencies, law enforcement entities, technology developers, and citizen science communities, ensuring that project results reach the most relevant audiences in appropriate formats.

A significant focus is placed on the dissemination of six Key Exploitable Results (KERs), ranging from the co-creation methodology and data certification pathway to innovative tools and policy recommendations. Each KER has been assigned specific dissemination pathways and target audiences to maximise its potential impact and adoption. The strategy is supported by clear Key Performance Indicators (KPIs) to measure success, including targets for scientific publications, workshops, and stakeholder engagement events.

The networking component of the plan identifies strategic partnerships with complementary initiatives such as Destination Earth, MoRe4nature, and the European Open Science Cloud, creating synergies that will amplify the project's impact. These collaborations will facilitate knowledge exchange, resource sharing, and the broader adoption of ENFORCE's methodologies and tools.

Chapter 1 introduces the goals of the dissemination and networking strategy, while Chapter 2 details the dissemination approach, including the identification of stakeholders, channels, tools, Key Exploitable Results, and Key Performance Indicators. Chapter 3 focuses on networking activities and potential synergies with other initiatives to maximize impact. The conclusion summarizes the key points, reinforcing the importance of effective dissemination and strategic networking to ensure the broad adoption and sustainability of the project's results.

1. Introduction

This document represents Deliverable D6.5, ENFORCE Dissemination and Networking Plan and Activities Report - Initial, of the ENFORCE project. It is a key deliverable within Work Package 6 (WP6), which focuses on Impact Maximisation.

Deliverable D6.5 provides an in-depth overview of the dissemination strategy developed for the ENFORCE project. It introduces the methodology adopted to communicate project results effectively, outlines the target audiences and key messages, and identifies the dissemination channels and tools to be utilized. This report establishes the framework for strategic dissemination activities, ensuring the project's outcomes are widely shared and accessible to relevant stakeholders.

In alignment with the objectives of WP6, this deliverable emphasizes a proactive approach to engaging stakeholders and fostering collaboration to maximize the project's impact. The document also outlines the upcoming plans and next steps for dissemination and networking activities, detailing how ENFORCE will support the uptake of the results of the project.

2. Objectives of Dissemination and Networking

As per D6.1 (Communication plan and activities report – Initial) and within the context of Horizon Europe, dissemination focuses on making project results accessible to stakeholders, specifically by sharing knowledge, outputs, and innovations with those who can use and benefit from them to maximize impact. Networking involves building and nurturing relationships with key stakeholders, organizations, and communities to foster collaboration and knowledge exchange; it supports the uptake of results by creating opportunities for engagement, sharing expertise, and facilitating the adoption of project outcomes across relevant sectors.

Keeping these definitions in mind, the main objectives of this dissemination and networking plan and activities report are the following:

- Ensure the effective dissemination of ENFORCE project results to raise awareness and promote their adoption among relevant stakeholders, ensuring broad visibility and accessibility.
- Build and strengthen networks with key stakeholders, fostering collaboration and knowledge exchange to enhance the impact and reach of the project's outcomes.
- Facilitate engagement with complementary initiatives and programs to create synergies and support the dissemination and uptake of ENFORCE results across diverse communities and sectors.

Dissemination and networking are vital to the success of a project like ENFORCE, as they ensure that results are widely shared and that stakeholders are actively engaged. Dissemination makes the project's findings

accessible to the relevant audiences, increasing awareness and fostering adoption. Networking, on the other hand, builds strategic partnerships and collaborations, driving the uptake of results and supporting the sustainability and impact of the project outcomes.

3. Dissemination strategy

The goal of this chapter is to outline the dissemination strategy for the ENFORCE project, detailing how its results will be shared with relevant stakeholders. It will cover the identification of target audiences, the selection of appropriate dissemination channels, and the key exploitable results that will be communicated. By the end of this chapter, the reader will have a clear understanding of what ENFORCE aims to disseminate, to whom, when, and through which methods, along with the performance indicators to measure success.

3.1. ENFORCE Stakeholders

The stakeholders targeted by ENFORCE have been described in the deliverable D6.1 (Communication plan and activities report – Initial), chapter 3.1. These stakeholders are both relevant for the project's communication and dissemination activities, and their active involvement and targeting is essential to spread the project's results. A quick recap of the list with a few more specific examples is listed below:

- **Environmental agencies and institutes** – this includes European agencies (European Environment Agency (EEA), European Environment Information and Observation Network (Eionet), European Environmental Bureau (EEB), ESA Climate Office, Copernicus Climate Change Service (C3S), European Commission - Directorate-General for Environment (DG ENV), Competence Centre on Participatory and Deliberative Democracy,) as well as national ones (e.g. Umweltbundesamt (UBA, Germany), Agence de la Transition Écologique (ADEME, France), Istituto Superiore per la Protezione e la Ricerca Ambientale (ISPRA, Italy), Planbureau voor de Leefomgeving (PBL, Netherlands), Environment Agency (UK), and Suomen ympäristökeskus (SYKE, Finland)).
- **Inspectorates and law enforcement entities**, for example European Union Network for the Implementation and Enforcement of Environmental Law (IMPEL) and INTERPOL - Environmental Security Programme.
- **Judges and prosecutors**, the biggest European network being the European Union Forum of Judges for the Environment (EUFJE).
- **Legislators**, especially the ones in the agencies or on committees such as the European Parliament Committee on the Environment, Public Health and Food Safety (ENVI), European Network of Prosecutors for the Environment (ENPE), or the Environment Department of the European Commission.
- **Technology developers and providers**: including some of the biggest actors in Europe, for example Siemens AG and SAP SE (Germany), Ericsson (Sweden), Nokia (Finland), Atos SE, Dassault Systèmes, Thales Group, Capgemini, and Schneider Electric (France), along with Telenor Group (Norway).
- **Scientific community and academic institutions**, specifically European Scientific Advisory Board on Climate Change, Institute for European Environmental Policy (IEEP), European Network of Environmental Research Organizations (ENERO), Partnership for European Environmental Research (PEER), JPI Climate (Joint Programming Initiative - Connecting Climate Knowledge for Europe), European Topic Centre on Climate Change

Impacts, Vulnerability, and Adaptation (ETC/CCA), and the European Climate Research Alliance (ECRA).

- **International, European and national networks, clusters and multipliers:** these include European Network of the Heads of Environment Protection Agencies (EPA Network), ENCORE - Environmental Conference of the Regions of Europe, Climate-KIC, EUROPARC Federation, BiodivERsA, European Sustainable Development Network (ESDN), and Interreg Europe.
- **NGOs/community & voluntary organisations/citizens/public/civil society,** e.g., Climate Action Network (CAN) Europe, European Climate Foundation (ECF), Transparency International (TI), Amnesty International Europe, Access Info Europe, Open Knowledge Foundation (OKF), Greenpeace Europe, European Civic Forum (ECF), and European Citizen Action Service (ECAS).

3.2. Dissemination Channels and Tools

Effective dissemination is critical to the success of the ENFORCE project, ensuring that its results reach the intended audiences and create meaningful impact. To achieve this, a range of dissemination channels and tools have been selected to engage diverse stakeholders, from academic researchers and policymakers to industry leaders and the general public. These channels include scientific publications, which ensure credibility and foster innovation within the scientific community, and non-scientific publications, which make project results accessible to broader audiences.

In addition, the project emphasises the importance of event participation and organization to directly interact with stakeholders, discuss project findings, and foster collaboration. A dedicated press office will amplify the project's reach through targeted press releases, while online tools such as a project website and social media campaigns will enhance visibility and accessibility, ensuring that ENFORCE's outcomes are shared widely and effectively. Each dissemination activity is tailored to maximise the project's impact, align with stakeholder needs, and contribute to the overarching goals of environmental compliance and sustainability.

Scientific publications

Scientific publications are peer-reviewed articles, conference papers, or other scholarly works that disseminate new research findings to the scientific community. They are essential for ensuring the credibility, transparency, and reproducibility of project results while fostering knowledge exchange and innovation. By publishing in reputable journals or conferences, the project enhances its visibility, contributes to scientific progress, and supports evidence-based policymaking.

For ENFORCE's dissemination activities, the following scientific journals for publications will be targeted (this list is non-exhaustive and will be completed throughout the cycle of the project):

Table 3: Overview scientific journals targeted by ENFORCE

Journal	Description	Relevance for ENFORCE
Nature Sustainability	Focuses on the interactions between human society and the sustainability of our planet.	To showcase high-impact research on sustainability methodologies developed in the project.
Environmental Research Letters	Aims to communicate high-quality research across all environmental science.	To reach a wide audience in environmental science and share findings on compliance innovations.
Environmental Science & Policy	Encourages the integration of scientific and policy perspectives concerning the environment.	To highlight the project's integration of environmental science and policymaking for compliance.
Journal of Environmental Management	Covers studies on environmental management, policy, and sustainability.	To disseminate methodologies and management frameworks tested in ENFORCE pilots.
Journal of Environmental Planning and Management	Focuses on environmental planning, management, and policy.	To share insights on planning tools and stakeholder engagement strategies.
Environmental Policy and Governance	Addresses policy and governance issues related to the environment.	To publish findings on governance models and policy recommendations for enforcement.
Global Environmental Change	Examines the human and policy dimensions of environmental change.	To share research on how compliance tools address environmental change challenges.
Environmental Politics	Explores the relationship between politics and environmental issues.	To discuss the political challenges and enablers of environmental compliance.
Journal of Public Policy	Analyses public policy issues, including environmental policies.	To contribute findings on policy implications of the project's compliance tools.
European Journal of Political Research	Focuses on theoretical and empirical research in political science.	To provide theoretical and empirical evidence on political dynamics in enforcement.
European Law Blog	Provides analysis on EU law developments.	To share legal insights and case studies related to environmental compliance.
Journal for European Environmental & Planning Law	Discusses legal aspects of environmental and planning issues in Europe.	To publish legal frameworks and compliance-related case studies from ENFORCE.
Citizen Science Theory and Practice	Focuses on the theory and practice of citizen science.	To share methodologies and results of citizen science in compliance efforts.

Journal of Human Rights and the Environment	Explores the intersection of human rights and environmental issues.	To present findings on the human rights impact of environmental policies and compliance tools.
Sustainability Nexus Forum - special issue on Citizen Science and the Resources Nexus for Sustainable Development	Dedicated to citizen science and sustainable development.	To contribute research on co-creation and citizen science in resource management.
Review of European, Comparative & International Environmental Law (RECIEL)	Provides critical analysis of environmental law and policy.	To disseminate critical analyses of laws and policies shaped by ENFORCE research.

Guideline for defining the pipeline for scientific publications

To ensure the effective dissemination of scientific results, a clear and structured approach to managing publications is essential. This guideline outlines the steps that ENFORCE partners will follow to produce and share high-quality scientific outputs.

- **Publication timeline:** Setting a clear timeline for publications is crucial to align them with the project's objectives and deliverables. Publications should be linked to project milestones, ensuring that key findings are disseminated at the right stages to maximize their impact. Intermediate outputs, such as conference abstracts or preliminary results, will be planned to maintain ongoing engagement with stakeholders and the scientific community throughout the project lifecycle.
- **Selection of the target journals and conferences:** Journals will be chosen based on their scope and relevance to ENFORCE's themes, ensuring that the published research reaches the most appropriate audience. Open-access journals will be prioritised, to enhance accessibility and visibility.
- **Centralised tracking system:** To manage the publication process efficiently, a centralised tracking system will be employed. An Excel sheet will monitor the status of manuscripts at every stage, from drafting and submission to peer review and final publication.
- **Dissemination post-publication:** Once publications are finalised, it is critical to ensure their accessibility and visibility. Where feasible, articles will be deposited in open-access repositories such as [Zenodo](#) or [OpenAIRE](#), making them available to a wider audience. Additionally, targeted promotional activities will amplify the reach of the publications. These activities will include sharing articles on the ENFORCE project website, social media platforms, and newsletters. Presenting the findings at relevant events, webinars, and workshops will further engage stakeholders and encourage the application of the project's results.

Non-scientific publications

Non-scientific publications are materials such as brochures, newsletters, or blogs aimed at a broader audience outside the academic community. They are crucial for translating complex project results into accessible and engaging formats, fostering public understanding and

awareness. By reaching policymakers, industry stakeholders, and the general public, these publications help maximize the project's impact and encourage societal engagement.

For ENFORCE's dissemination activities, the following channels for publications will be targeted (this list is non-exhaustive and will be completed throughout the cycle of the project):

- The Guardian - Environment Section
- Environmental Leader
- Climate Action
- European Environmental Bureau (EEB) Newsletter
- Trellis Group (formerly GreenBiz)

Organisation and participation in events

Participation and organization of events are vital for directly engaging with key stakeholders and promoting the project's results. By hosting and attending both online and offline events such as webinars, workshops, and conferences, ENFORCE can foster meaningful interactions and facilitate knowledge exchange. These events provide opportunities for presenting research findings, discussing challenges, and building collaborations with relevant actors in the field.

Regarding active participation in events, the following will be targeted (this list is non-exhaustive and will be completed throughout the cycle of the project):

Table 4: Events targeted by ENFORCE

Event name	Date	Topic or field
Open Living Labs Days	To be announced	Living Labs (consortium partner), Citizen participation, Social Engagement, Societal Engagement
ESDN Conference	June 2025	Sustainable Development Goals
Open Government Week	May 2025	Citizen Participation, Government Transparency
Citizen Participation and Deliberative Democracy Festival 2025	To be announced	Citizen Participation, Government Transparency
International Observatory on Participatory Democracy Conference	21-23 May 2025	Citizen Participation, Government Transparency
European Climate Change Adaptation Conference 2025	16-18 June	Climate change and adaptation
Ars Electronica/EU Prize for Citizen Science	3-7 September 2025	Citizen science
Future Factory 2026	To be announced	Citizen participation, Innovative solutions for European society
Annual Conference of the International Association for Impact Assessment	1-4 May 2025	Impact Assessment, Data analysis and use

Critical Legal Conference	September 2025	Compliance and legal
European Citizen Science Association Conference 2026	4-7 March 2026	Citizen science, ECSA (consortium partner)
The Scientific Advice Mechanism (SAM) Conference 2025	26-27 May 2025	Citizen science, data uptake
European Ocean Days 2025	3-7 March 2025	Oceans, climate change and adaptation
BIOSPACE25	10-14 February 2025	Biodiversity, satellite monitoring of biodiversity
Living Data 2025 Conference	21-24 October 2025	Data analysis and use, biodiversity
ESA Living Planet Symposium	23-27 June 2025	Climate change and adaptation, Sustainable Development, Data analysis and uptake
GEO Global Forum	5-9 May 2025	Climate change and adaptation, Data analysis and uptake

Regarding the organisation of events, here are the target numbers that ENFORCE aims to do until the end of the project, which are reflected in the KPI table below:

- 4 workshops per case studies' living labs in 2 iterative cycles (total 32)
- 1 physical user uptake workshop per Case Studies (total 8)
- 2 online workshops training case study leaders on living lab methodology (total 2)
- 3 internal and 2 external co-creation exploitation workshops (total 5)

Press Office

The press office will be responsible for crafting and distributing press releases that highlight the key results of the ENFORCE project. These press releases will be targeted at the newspapers and media outlets included above to ensure broad visibility and public awareness of the project's impact. By leveraging media channels, the press office will help ensure that the project's achievements reach a wider, non-specialist audience.

Online tools

A dedicated page on the project website will be established to serve as a central hub for showcasing the results of the ENFORCE project. This page will provide comprehensive access to key outputs, including publications, case studies, tools, methodologies, and pilot results. Designed for diverse stakeholders such as policymakers, researchers, and the general public, the page will feature user-friendly navigation, multimedia content, and downloadable resources.

To further amplify the project's visibility, a dedicated social media campaign will be launched across various platforms. This campaign will include targeted posts, engaging visuals, and interactive content to highlight key achievements and drive traffic to the website, ensuring wide dissemination and engagement with the project's results.

Offline tools: posters, flyers, and other materials

Non-electronic dissemination remains an important component of ENFORCE's outreach strategy, complementing digital activities by creating tangible, impactful materials that engage stakeholders during in-person interactions. Posters, flyers, and other event-specific materials will be key tools for communicating the

project's objectives, results, and innovations in an accessible and visually engaging manner. Other event materials, such as brochures, will further enhance visibility and ensure that the ENFORCE project results are disseminated.

Policy recommendations

Policy recommendations are targeted insights and suggestions derived from research findings, aimed at guiding policymakers and other decision-makers. They play a key role in translating complex project results into practical, actionable advice that can shape policy and inform decision-making processes. By offering clear, evidence-based guidance, these recommendations help bridge the gap between research and policy, ensuring the project's outcomes are used to influence relevant laws, regulations, and strategies. This is part of Key Exploitable Result 6 of the project.

3.3. Dissemination of the Key Exploitable Results (KERs)

ENFORCE introduced a total of six Key Exploitable Results (KERs), each designed to address specific challenges and provide valuable solutions within the project's scope. These KERs represent the core innovations and outcomes that have the potential to be widely adopted and thus are key results to be disseminated. This sub-chapter gives a brief overview of the KERs, for further detail, please consult deliverable D6.9 ENFORCE Exploitation and Activities Report – Initial.

Table 5: Overview of KERs

KER Title	Key Exploitation Pathways
<i>Co-creation Methodology for Future Uptake (KER1)</i>	Reference methodological handbook for co-creation journey supporting the development of Living Labs, including tips, tools and practical experiences by ENFORCE
<i>Data Certification Pathway (KER2)</i>	Reference method to evaluate the environmental compliance connecting the legal requirements of data quality with the tools and technologies to validate and certificate data. ENFORCE plans to validate the concept of EC-DRL through its application on the different case studies proposed. The main ambition is that the EC-DRL will be recognised in the future as the reference for environmental compliance maturity as TRL has been accepted to evaluate the technological maturity
<i>Data Space Compliance Tools (KER3)</i>	Standard compliant open-source data connector implementation for upscaling the integration of the platform with citizen science data and external data sources; Offer open-source tools to support citizen data certification (CSIC, 52N); Contribute to standards for citizen science data integration in the Green Deal Data Space (IDC); Enhance SLG Data Space compliant platform; Leveraged by 8 pilots
<i>ENFORCE Plaza Tools (KER4)</i>	Upscale of existing AI tools to support the target applications at TRL5; Open-source coding of AI models for reuse from other researchers and reproducibility; Leveraged by pilots and extensive evaluation; Potential commercialization of specific applications (SLG)
<i>Pilot Demonstrators (KER5)</i>	The demonstrators will be showcases of the innovations developed in ENFORCE, which includes technological and social innovations

<i>User Uptake, Capacity Building, and Policy Recommendations (KER6)</i>	The case studies will be brought together with multipliers and community of practices as part of the user uptake exercise. The project is not only committed to significantly contribute to capacity building among current and potential users; it will also strive to identify best practices in co-creation and capture them in appropriate guidelines that will help users beyond the immediately engaged community
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3.4. Dissemination matrix

After giving an overview of the target groups and channels for dissemination, as well as the main results ENFORCE is aiming to achieve, this sub-chapter will present a matrix which includes to whom these results will be disseminated and through which channels.

The dissemination timeline is structured around the project's results delivery, with the primary activities concentrated in the latter months of the project cycle, specifically between months M25 and M48. Initial efforts to establish relationships with key stakeholders will commence earlier and will be ongoing throughout the project.

Table 6: Dissemination matrix

<i>KER</i>	<i>Main target group(s)</i>	<i>Main channels</i>	<i>Months</i>	<i>Key message</i>
<i>KER1</i>	Environmental agencies and institutes Inspectorates and law enforcement entities Judges and prosecutors Legislators Scientific community and academic institutions International, European and national networks, clusters and multipliers NGOs/community & voluntary organisations/citizens/public/civil society	ENFORCE Workshops External events Online tools Scientific publications	M19-M48	This methodology is a practical resource to empower stakeholders with tools and insights for implementing effective co-creation processes, fostering innovation, and driving impactful outcomes. It provides actionable guidance to support decision-making, enhance collaboration, and develop participatory solutions while enabling the empowerment of citizens in shaping policies and innovations.
<i>KER2</i>	Environmental agencies and institutes Inspectorates and law enforcement entities Legislators Technology developers and providers Scientific community and academic institutions NGOs/community & voluntary organisations/citizens/public/civil society	ENFORCE Workshops External events Online tools Scientific publications Press Office	M25-M48	Integrating this certification into their work enhances confidence in compliance processes, simplifies decision-making, and establishes a consistent framework for assessing environmental maturity. Its ambition to become the benchmark for compliance maturity offers stakeholders a forward-looking standard to strengthen their practices and stay ahead in regulatory and

				environmental accountability.
<i>KER3</i>	Environmental agencies and institutes Legislators Technology developers and providers Scientific community and academic institutions NGOs/community & voluntary organisations/citizens/public/civil society	ENFORCE Workshops External events Online tools Scientific publications Press Office	M25-M48	By adopting these tools, stakeholders can enhance data certification processes, improve interoperability, and contribute to shaping standards for citizen science data integration. Leveraged by multiple pilots, this approach provides a scalable and reliable framework for advancing data-driven environmental and societal initiatives.
<i>KER4</i>	Environmental agencies and institutes Legislators Technology developers and providers Scientific community and academic institutions NGOs/community & voluntary organisations/citizens/public/civil society	External events Online tools Non-scientific publications	M13-M48	A single platform for stakeholders interested in environmental compliance, offering extensively evaluated AI tools to enhance scalability and innovation. By integrating these tools, stakeholders can leverage solutions to improve performance while contributing to cutting-edge advancements and creating opportunities for impactful and sustainable outcomes.
<i>KER5</i>	Environmental agencies and institutes Inspectorates and law enforcement entities Legislators NGOs/community & voluntary organisations/citizens/public/civil society	ENFORCE workshops Online tools	M13-M48	Pilot demonstrators will showcase the technological and social innovations developed in ENFORCE, providing real-world applications of the project's results. By engaging with these demonstrators, stakeholders can experience firsthand the impact of the innovations and explore their potential for broader implementation.

KER6	Environmental agencies and institutes Inspectorates and law enforcement entities Judges and prosecutors Legislators Scientific community and academic institutions International, European and national networks, clusters and multipliers NGOs/community & voluntary organisations/citizens/public/civil society	ENFORCE Workshops External events Online tools Scientific publications Non-scientific publications	M13-M48	This initiative empowers stakeholders to adopt best practices in co-creation and build their capacity for implementing innovative solutions. By engaging with the project's guidelines and case studies, they can enhance their processes, improve decision-making, and contribute to broader environmental and societal objectives.
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3.5. Key Performance Indicators (KPIs)

The following section presents the Key Performance Indicators (KPIs) related to the dissemination of ENFORCE project results. These KPIs will track the effectiveness of dissemination activities and ensure the project's impact is properly measured. A complete list of all KPIs related to communication can be found in deliverable D6.1 (Communication plan and activities report – Initial).

Table 7: KPIs related to dissemination

KPI	Target	Means of verification
Scientific publications	10+	Partners' reporting
Non-scientific publication	20+	Partners' reporting
Webinars	2 per year	Publication on the website
Workshops and Training	47+	Material available on open education platform VideoLectures
Press releases/project communication	1 per year	Publication on the website
Factsheets and infographics	10+	Publication on the website
Scientific events	20+	Partners' reporting
Non-scientific events	8+	Partners' reporting

4. Networking: activities and potential synergy initiatives

In addition to dissemination, forging strong bonds with like-minded projects and initiatives is a crucial part of ensuring the project's results are being used on a broad-scale and after the end of the project cycle. Networking activities include the external events the project participates in the workshops and webinars ENFORCE will organise, which are described in further detail in the previous chapter. This chapter will focus on a few initiatives that will be a main focus to create strong bonds with throughout the project.

4.1. Potential synergies with the initiatives

The ENFORCE project can leverage various synergies with other initiatives through collaborative activities aimed at enhancing impact and fostering innovation:

- Joint workshops and webinars present valuable opportunities for cross-project knowledge exchange, particularly on shared topics or regions.
- Additionally, the use and uptake of each other's tools can be explored, especially in case studies addressing similar challenges.
- Joint communication activities, such as cross-promotion in each other's newsletters, will amplify visibility and reach, fostering a broader audience for project results.
- Collaboration on dissemination efforts, like co-authoring relevant scientific publications, can enhance the credibility and reach of the project's findings.

These joint activities will not only create synergies between initiatives but also contribute to a cohesive and impactful narrative in the field of environmental research and protection.

4.2. Destination Earth Initiative

[Destination Earth](#) is a flagship initiative of the European Commission to develop a highly accurate digital model of the Earth (a digital twin of the Earth) to model, monitor and simulate natural phenomena, hazards and the related human activities. The project will address complex environmental challenges by monitoring Earth's systems, anticipating disasters, and enabling sustainable development scenarios to safeguard lives and economies.

A specific synergy activity includes the use and uptake of each other's tools, particularly in case studies or use cases addressing similar topics or regions, such as both initiatives working in Barcelona, Spain, with ENFORCE focusing on urban beaches and Destination Earth developing a dust modelling framework.

4.3. MoRe4nature

[MoRe4nature](#) (Empowering citizens in collaborative environmental compliance assurance via MOnitoring, REporting and action) is a project funded under the same call as ENFORCE. It aims to trigger transformative change in conservation efforts regarding zero pollution, biodiversity protection and deforestation prevention by including citizens and communities as key actors in collaborative environmental compliance assurance.

4.4. European Open Science Cloud

The ambition of the [European Open Science Cloud \(EOSC\)](#) is to provide European researchers, innovators, companies and citizens with a federated and open multi-disciplinary environment where they can publish, find and reuse data, tools and services for research, innovation and educational purposes.

ENFORCE will be an active user of Open Science resources and will contribute to making the project results and research accessible to all.

4.5. Other relevant initiatives

Several other initiatives were funded under the same call as ENFORCE. Synergies and networking opportunities will be explored where relevant with them. These projects are listed below:

- [4Growth](#)
- [CERBERUS](#)
- [Nostradamus](#)
- [Soil-X-Change](#)
- [FoSSNet](#)
- [BBioNets](#)
- [BOOST4BIOEAST](#)
- [PRUDENT](#)
- [ForestAgriGreenNudge](#)

5. Conclusion

Deliverable D6.5, Dissemination and Networking Plan, has been developed to provide a comprehensive strategy for promoting ENFORCE's results and fostering stakeholder engagement throughout the project. This document outlines the key dissemination activities, target audiences, and networking efforts necessary to ensure the wide visibility and uptake of the project's outcomes. By establishing a clear framework early in the project, ENFORCE can maximize the impact of its dissemination efforts, ensuring that results reach relevant stakeholders and are effectively utilized in policy, research, and practice.

The goal of this strategy is to ensure that:

- Dissemination activities are executed according to plan and in alignment with the project's objectives.
- Key messages are consistent, clear, and tailored to the needs of various audiences.
- All consortium members actively contribute to the dissemination efforts, supporting a unified approach.

This deliverable serves as a guide for all partners, ensuring a harmonized approach to dissemination and networking. It includes the identification of stakeholders, dissemination channels, planned activities, and relevant KPIs. Future reports will assess the progress, KPIs, and overall impact of these efforts, ensuring ENFORCE's results are effectively communicated and integrated into the relevant domains.



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