

Securing EU Funding by Communicating and Demonstrating Societal Impact 22 – 24 January 2025

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Welcome to the Interactive Course on

Securing EU Research Funding by Communicating and Demonstrating Societal Impact

22-23 January 2025



NETWORK FOR ADVANCING & EVALUATING THE SOCIETAL IMPACT OF SCIENCE



Access to EU research funding by stimulating and demonstrating Societal Impact 7-9 December 2022

DAY 1



#EUF25 @AESISNET



Securing EU Research Funding by Communicating and Demonstrating Societal Impact 22-23 January, 2025

DAY 1

Securing EU Research Funding by Communicating and Demonstrating Societal Imapct

Enhance your EU funding success by understanding societal impact and meeting EU evaluation standards



- Understanding impact in Horizon Europe
- Impact pathway
- Zooming in Outcome and impact
- Maximising impact
- Difference between Dissemination, Communication and Exploitation and how to formulate proper strategies for each Decisive duo
- Examples/templates of Dissemination & Exploitation strategy
- What to do and support services

Andrea Di Anselmo

AESIS

#EUF25

META: 30+ years of experience in «Knowledge To Market»

B STER

The DG RTD Suit to support funded projects with Exploitation and Dissemination services – Leading partner

https://www.horizonresultsbooster.eu/

An initiative of the



- bringing knowledge to market, helping researchers and entrepreneurs in using the results of their project and commercialising their ideas
- training & coaching on how to communicate and pitch research results
- engaging with a variety of stakeholders from Public agencies to early-stage investors across Europe
- running European research-support services as Horizon Results Booster, IP Booster, ESIC, SSERR and CSSERR framework contracts (DG RTD)

Framework contractors of DG RTD since 2012

2.000+ research consortia supported in exploiting research results

More than 15.000 R&D projects participants coached and tutored



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Objec

Introducing impact and the elements that enable it

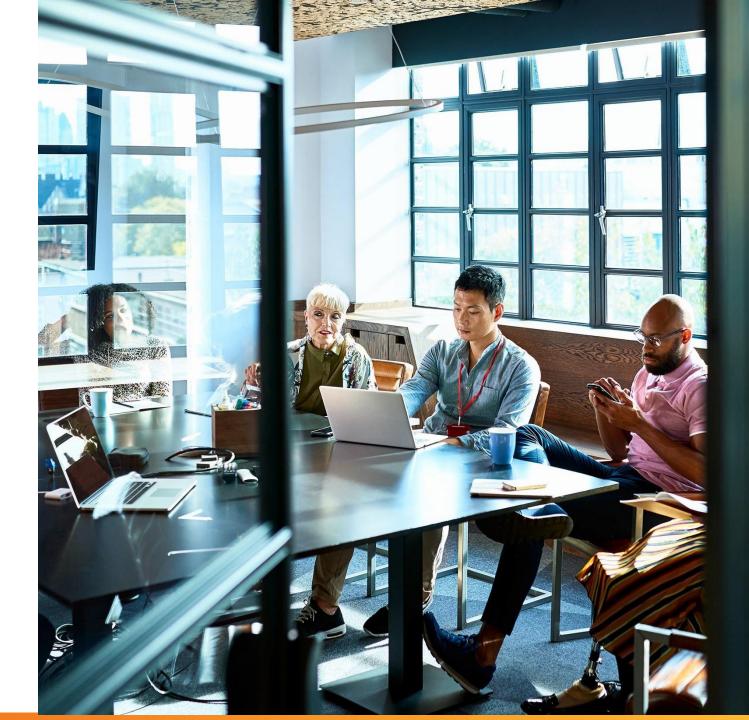
Clarifying connections between results, outcomes, exploitation, dissemination, and communication

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Discussing and sharing experience



'Impact,' what do you find less clear?







Please download and install the Slido app on all computers you use





'Impact,' what do you find less clear?

(i) Start presenting to display the poll results on this slide.

From research to impact: the challenge of turning an innovation into benefits – Horizon Europe

Innovation and impact are the keys to realizing the social, economic, and scientific value of public investment, transforming it into benefits for society.

This transformation is only possible through the use of results and is facilitated by exploitation and dissemination activities. • • • • • • • • • • • •

Transf

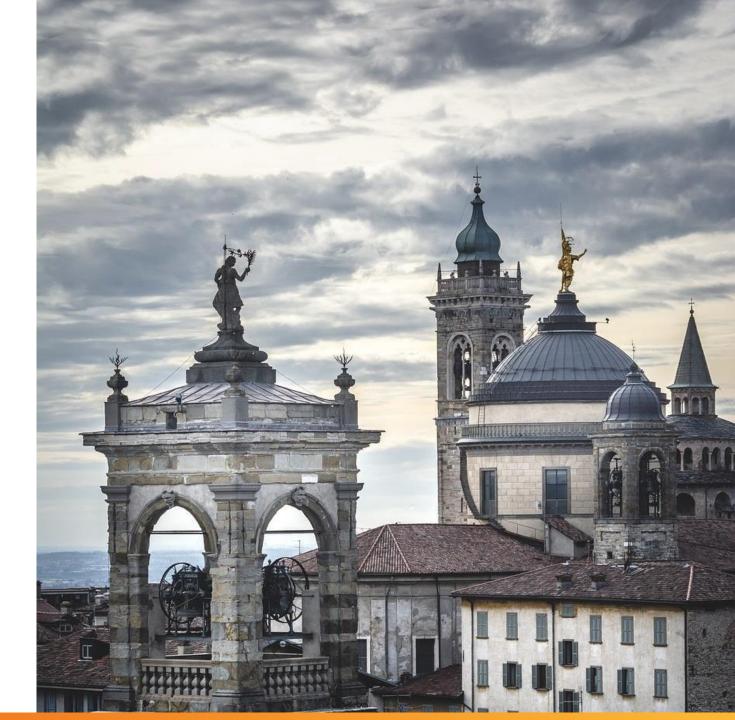
Experience demonstrated that a R&D result can have a **transformative potential** if:

- it is developed in the view of challenges/needs to be solved
- it is translated into "actionable" results, key exploitable results - KERs

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- it is disseminated, and finally
- put in use (direct or indirect)

Impact Key Concepts





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Amazing Results

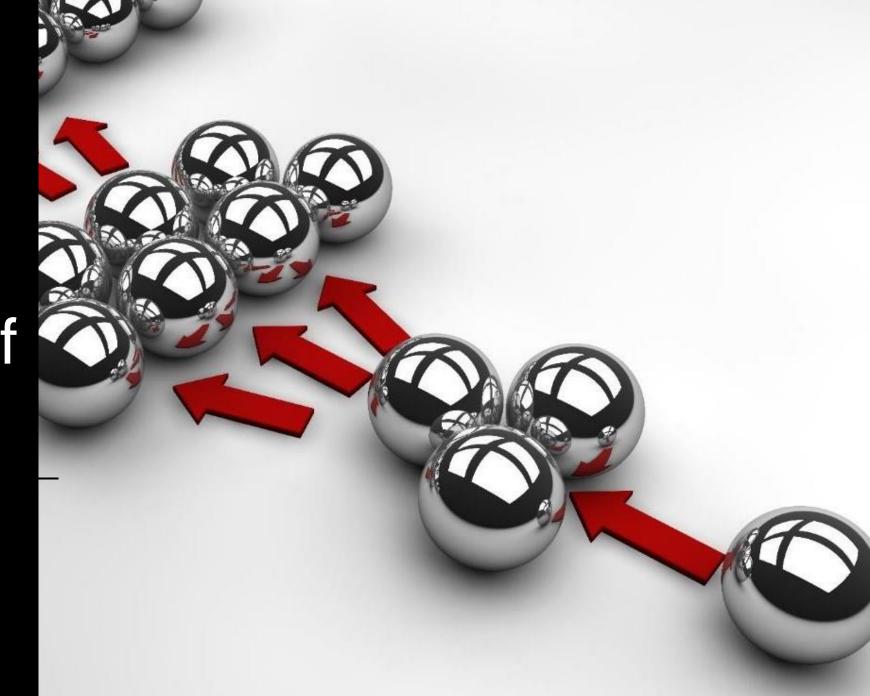
Amazing Impact

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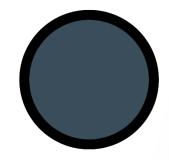
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Impact: The result of a journey



Pathway:

From the **KER** To **Impact**



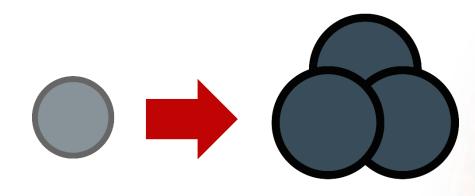
KER

The result of research activity (problem solution) that can be used/adopted, either by the developer or by others.



Pathway:

From the **KER** To **Impact**



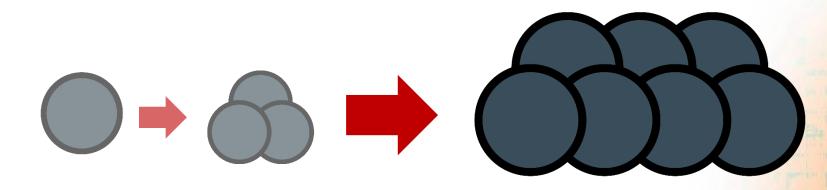
Outcome

Expected short-to-medium-term effect from the implementation of dissemination and exploitation activities (adoption of research result).





From the **KER** To **Impact**



Impact

Long-term tangible benefit to society (including the environment), the economy, and science (enabled by the outcome)



Questions to be considered



Why does this **specific research result** better solve territory/community/adopter problems?



What channels can I activate to **facilitate the adoption** of the proposed solution?



On what basis can we affirm the **effective adoption** of the solution?



How do we **measure** impact – what **indicators**?



The players

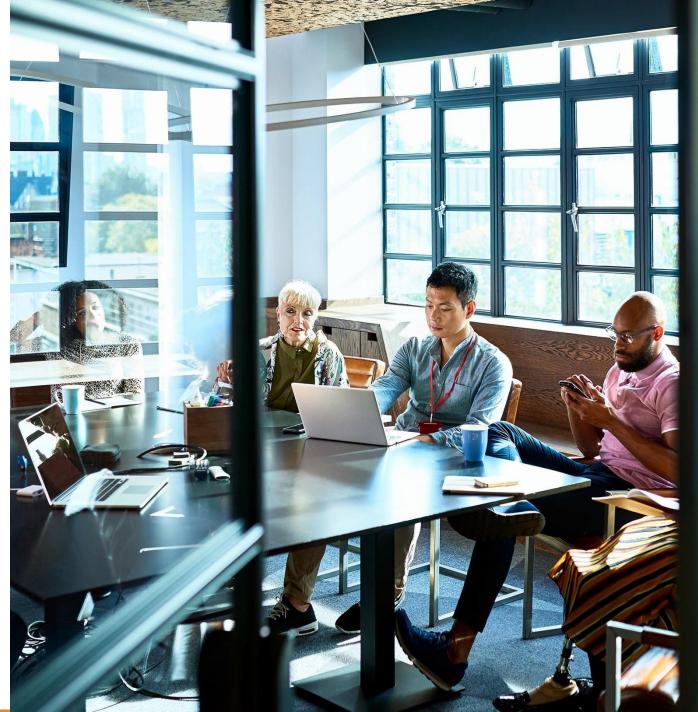


THE ONES READY TO «BUY» OUR SOLUTION AS FIRST THE ONES WHO WILL USE THE SOLUTION THOSE WHO BENEFIT FROM THE PRESENCE OF THE SOLUTION ON THE MARKET

They can be the same player! (e.g. for a baker, people buying bread are adopters, end-users and beneficiaries are the same time)

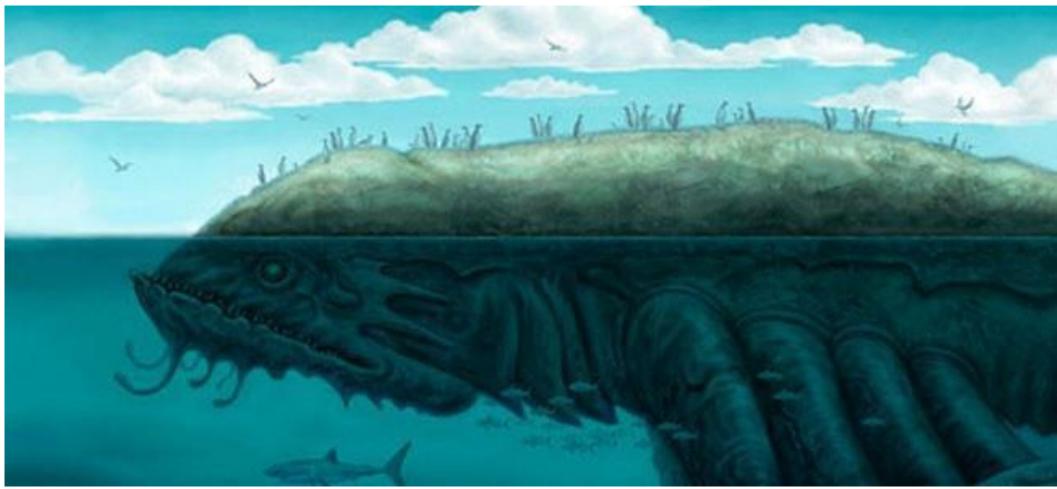


Questions?





Is IMPACT in SSH a mythological creature?





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Impact areas - SSH

Understanding, learning and participation	Creativity, culture and society	Social welfare	Commerce and the economy
Public policy, law and services	Health, wellbeing and animal welfare	Production	Environment
	and pro	tioners fessional vices	



Health service agencies, professional associations and unions used the information in assessing work environments, and either making or advocating for change.

The research is used to assist aboriginal rights movements.

The results inform therapeutic interventions in a variety of health and educational organizations.

Used as a basis for advocacy by early learning and child care NGOs. Utilisation de mes travaux sur l'Amérique latine par les agents du Ministère des affaires étrangères dans la préparation de la nouvelle stratégie du Canada face à la région.

USE* (examples) A chapter of a book I published became the basis of major criminal law legislation in the UK. My research in development economics is sometimes used by researchers at the World Bank.

* The output and impacts of social sciences and humanities research, Eric Archambault.



SSH* examples - cont

WORKALO (2001-2004) - Creation of new occupational patterns for cultural minorities: The Gypsy Case" generated effective partnerships between researchers and other stakeholders in improving employability.

Their labour insertion was more successful in comparison to other courses, with an 80% success rate, whereas these types of programme usually do not achieve more than a 20% rate for labor market inclusion.

*State of the art in the Scientific, policy and social impact of SSH research and its evaluation, IMPACT-EV



How to mobilise impact



Impact - outcome - results - use: the European paradigm



The **meteorite** is the result, the **"KER**", Key Exploitable Result.

The planet is the **target group** on which we want a transformation to take place (economic, social, etc.)

The effect obtained thanks to the USE of KERs is the "outcome"

The long-term "**benefit**" enabled by the **outcomes** of the adoption of the KER is the "**impact**"

The "benefit" is the **transformation** achieved thanks to the D&E activities, some time after the end of the Project.



The meteorite: not just a result, but a Key Exploitable Result (KER)

- It responds to the need of a welldefined group of adopters
- It represents a better solution compared to the state of the art
- It has been selected by partners for use and/or market introduction

- A product or process...
- A new service format...
- A demonstrator...
- A new policy...
- A new standard...
- A new training course...
- Input for a new project...
- ••



USE – It can be direct and/or indirect

Direct – from one of the partners:

- Input for further research (low TRL);
- Develop and sell a product/process (high TRL);
- Provide a service (consultancy contract research);
- Use a result in a standardization activity;
- Stimulate new policy.

Indirect – by a third party:

- Transfer of a result;
- Licensing.





"This transformation is only possible thanks to an effective use of the results and is enabled by the implementation of Exploitation and dissemination activities"

Dissemination is not Exploitation...

Dissemination vs Exploitation

Dissemination		Exploitation		
Describe and make available a result so that it can be used. Inform a potential target group of adopters of a ready-to-use result.			Use a result for scientific, social, and economic purposes.	
Groups who could use the result.			Groups or individuals who make concrete use of the result.	
Make a result available	Prepare to us	e the resul	lt	Use the result
Scientific Publication Policy brief/Marketing Materials Repository online/Portals Participation in fairs	Innovation manageme IP Managem Data Managem Business p	nt ent ent plan	PhD Thesis Patent Spin-off/ Start-up	Further research Production Provision of a service Direct sales Training activities
Open day/workshop, Contacts Guided tours (to pilot plants or				Policy making

Guided tours (to pilot plants or demonstrators)



Transfer

Licensing

"Publishing"... Dissemination or Exploitation

Communication vs Dissemination

Communication	Dissemination	
About the project and the future benefits enabled by the results.	Just results.	
Multiple target audiences, outside the project "community" (including the general public).	Adopters who can use the result.	

Inform about the project	Inform about the results	Make results available	
Newsletter	Video, interviews	Scientific Publication	
Press Releases	Articles in magazines	Policy briefs/marketing materials	
Brochures/leaflets	Events	Repository online/Portals	
Project website	Project website	Participation in fairs	
Social media	Sharing results on online repositories	Open day/workshops Guided tours (to pilot plants/demonstrators)	



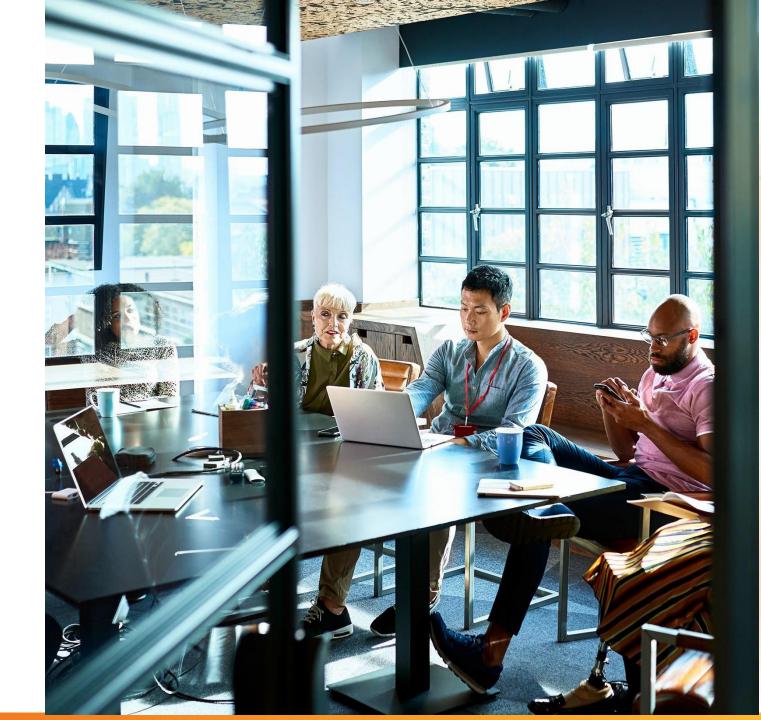
IN A NUTSHELL (FROM THE EC)

Communication Dissemination **Exploitation** Reach out to society and show Transfer knowledge & results Effectively use project results the impact and benefits of EUwith the aim to enable others to through scientific, economic, Ø funded R&I activities, e.g. by political or societal exploitation use and take up results, thus addressing and providing possible maximising the impact of EUroutes aiming to turn R&I actions Objective solutions to fundamental societal funded research. into concrete value and impact for challenges. society. Inform about and promote the Describe and ensure results Make concrete use of research \odot project AND its results/success. available for others to USE results (not restricted to Focus commercial use.) focus on results only! Multiple audiences beyond the Audiences that may take an People/organisations including Q project's own community incl. interest in the potential USE of the project partners themselves that media and the broad public. results (e.g. scientific community, make concrete use of the project Target industrial partner, policymakers). results, as well as user groups Audience outside the project.



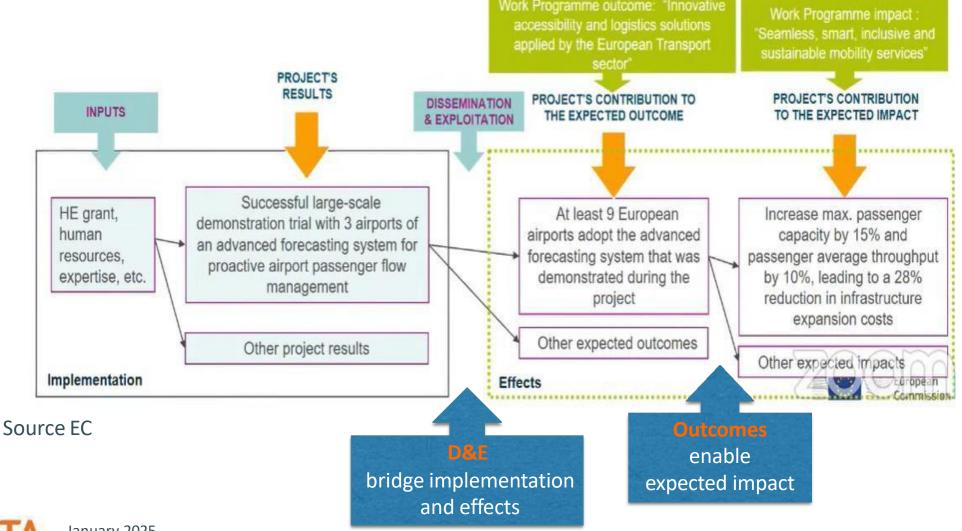


Questions?





Summing up: how to connect project tasks with "post mortem"





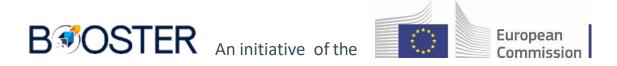


Leading your R&I towards long term impact

tailored services provided free-of-charge, to support you in every step of the way towards impact.

Its **comprehensive services** encompass everything from go-to-market strategies and networking opportunities to intellectual assets management, public speaking coaching, and more.

Go to the website and apply from there **https://www.horizonresultsbooster.eu/**







2. D&E Building Blocks



2.1. Dissemination Support

2.3. Go-To-Market Support

3. D&E Add-Ons



3.1. Networking

> 3.3. Intellectual Assets Management X < 6 months



3.4. Coaching for Public Speaking

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3.5. Audio-Visual Support















No use No impact





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End of session 1

Thank you!

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