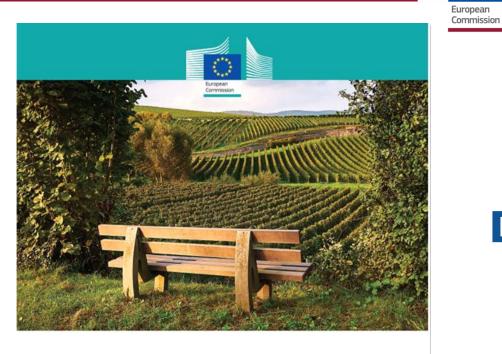


Communication, Dissemination and Exploitation

Maria Jose Amaral Research Executive Agency Unit REA.B2

"This document was prepared to inform participants during a meeting. It concerns specific issues in a particular context. It may not be sufficiently detailed or complete to be binding and is not construed to constitute a commitment by the European Commission. The Commission cannot be held liable for any use made of this information"



So much more than food

Unit B2

Sustainable Resouces for Food Security and Growth





Content

- Why are Communication, Dissemination and Exploitation important?
- Communication, Dissemination and Exploitation Strategies and Plans
- EC Support
- Leveraging impact
- Acknowledging funding



Why are Communication, Dissemination and Exploitation important?

EU R & I funding

Results / Outputs

Communication

Dissemination

Exploitation

Maximise Impact and Visibility

Societal, Economic, Research



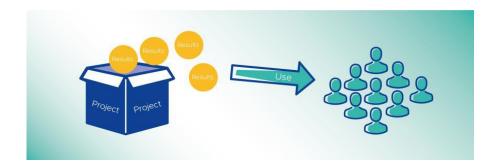
What do we mean?

Communication Art. 38

Dissemination Art. 29

Exploitation Art. 28

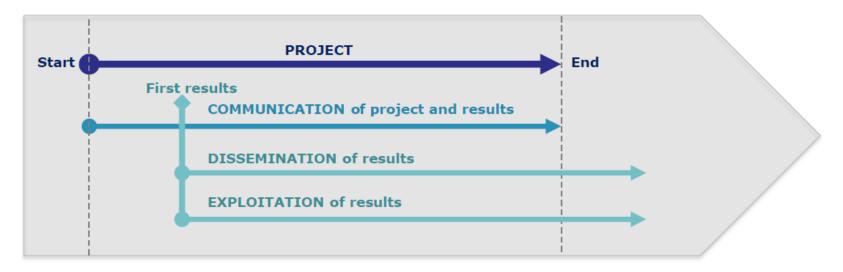








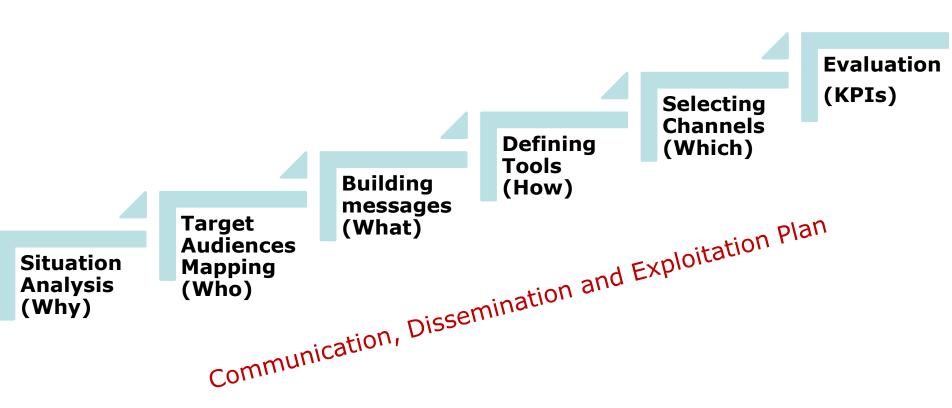
Are you thinking sufficiently ahead?



- further research activities
- developing, creating or marketing a product or process
- creating and providing a service
- using them in standardisation activities



Where do you start?





Why are you engaging?

Strengths

What are your key exploitable results / outputs? Why are they special?

Weaknesses

Where can you be more effective?

Opportunities

What do you want to achieve?
Which partners have experience?

Threats

What are the barriers and risks? Timing?



Who are your target audiences?

Communication Art. 38.1

Multiple audiences beyond the project own community including media and the broad public

Dissemination Art. 29

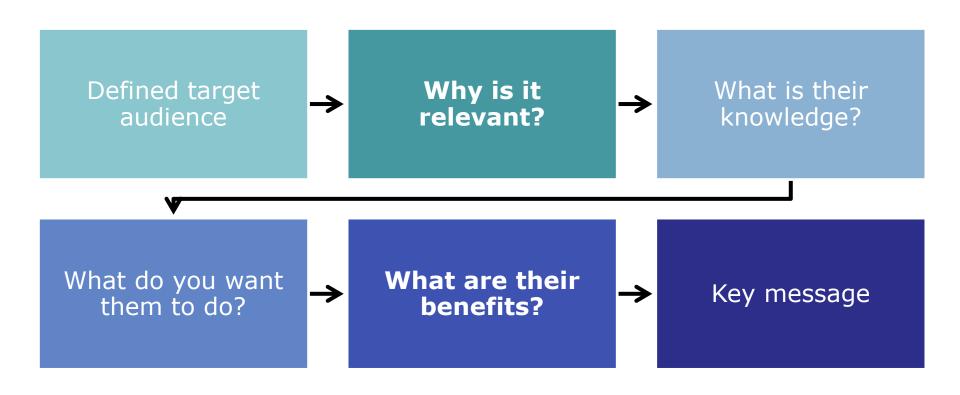
Audiences that may take an interest in the potential USE of the results (e.g. scientific community, industrial partners, policy makers)

Exploitation Art. 28

Audiences including project partners that make concrete USE of the results (e.g. commercially, for policy, for research)



What are your messages?





Which tools and channels?





Which tools and channels?

Engagement

Conferences

Consultations

Workshops/Meetings

Brokerage events

Focus groups

Site Visits

Online presence

#

Engagement

Audiovisual

Podcast

Videos

Training material

Infographics

How

Digital

Open Access Data

Website

Social Media

Blogs

Newsletters

Print

Publications

Policy Brief/Roadmap

Reports

Articles

Brochures



How do you evaluate success?

- Think of quantifiable performance indicators based on SMART objectives establish a benchmark
- Don't confuse number of activities with impact of activities and engagement

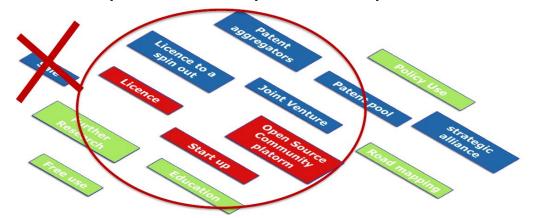
Media coverage	number of media outlets, audience, tone of coverage	
Web	page views, unique visitors, time spent, downloads	
Social Media	followers, likes, shares, interactions, engagement rate	
Publications	citations	
Events	number of participants, opinion surveys, follow up rate	



How will your results be accessed?



- Establish procedures to recognise / capture project results and outputs
- Understand challenges, market issues, regulations, competitors Be ready to adapt!
- Develop a exploitation strategy
- Coordinate individual partners' exploitation plans





How do you go-to-market?

European Regional Development Fund

Programme for the Environment and Climate Action (LIFE)

European Maritime and Fisheries Fund

Connecting Europe Facility

Horizon 2020 / Horizon Europe

European Innovation Council -Business acceleration and

coaching services

Capacity Building / Consulting / Advice

Enterprise Europe Network

EIT Knowledge and Innovation Communities

European Investment Advisory Hub

Startup Europe

Digital Innovation Hubs

Access to finance

Financial Instruments

<u>InnovFin – EU Finance for innovators (EIB)</u>

Natural Capital Financing Facility (EIB)

European Investment Fund (EIF)

Investment

Funding

European Investment Project Portal (EIPP)



How can we help you?



Support beneficiaries in Dissemination and Exploitation

- Guidance on D&E for proposers and projects
- Feedback and assessment of D&E during project reviews by experts and POs
- D&E support services and activities



Provide efficient external access to project outputs

- Tools to search and access project data and results
- CORDIS communication and dissemination activities
- Open Access



Facilitate use of project outputs for policy making

- Internal tools to effectively access all project data and results
- Recognition and flagging of relevant results
- Policy feedback mechanisms



Why is reporting important?



- Summary for publication stand-alone text adapted to a nonspecialist audience (include pictures)
- Public deliverables go public after EC approval
- Dissemination & communication numbers should be explained and justified in the narrative part of the periodic report
- Publications and Open Data are automatically filled with information from OpenAire (OA repositories) or manually



Why is reporting important?



European Commission





Search

HOME

RESULTS PACKS

RESEARCH*EU MAGAZINES

NEWS & EVENTS

PROJECTS & RESULTS

ABOUT US

Sign in



Practice-led innovation supported by science and market-driven actors in the laying hen and other livestock sectors

Summary for Publication

Periodic Report

Fact Sheet

Reporting

Results

Periodic Reporting for period 1 - Hennovation (Practice-led innovation supported by science and market-driven actors in the

Project information

Fact Sheet

Reporting

Results

Deliverables

Publications

Documents, reports (13)

Other (3)

Websites, patent fillings, videos etc. (4)

Public deliverables
Publications
Periodic Report

Project information

Hennovation

Grant agreement ID: 652638

Project website

Status

Closed project



How can we support you?



Identify and assess maturity of potential innovations and provide guidance and support

Project reviews



Support projects in the development and implementation of their exploitation strategy

Calls from service provider



The Essential Hands-on Service for R&I Projects

Support cluster of projects in dissemination activities and capacity building

Calls from service provider



EC Communication channels and activities (multipliers)





Social media





Events and campaigns



Videos



Success Stories

The most recent Success stories from EU Research. Select a theme or country from the menus on the left to see more articles

■ Targeting fish parasites for a healthier aquaculture industry



EU-funded marine scientists are fighting fish parasites in farmed fish by developing new strategies and technologies to prevent their spread and ensure high-quality seafood for consumers.

Published: 12 July 2018



Q

EC Communication channels and activities (multipliers)



HOME KEYTHEMES VIEWS TOPICS MEDIA





Receive our editor's picks: 🔀 💆 🔰

Prof. David Wendland, Brandenburg University of Technology Cottbus-Senftenberg, Germany

INTERVIEW | 07 May 2019

'A vaulted ceiling is a beautiful architectural feature, but its main role is that the inside of the church is protected when the roof burns down.'

Notre Dame restoration is a learning opportunity, says historian. →

MONTHLY FOCUS

Modern-day malnutrition

In May, Horizon looks at why having enough food to eat doesn't necessarily equal good nutrition, and how science can help improve our diets. \to







EC Communication channels and activities (multipliers)





EC Communication channels and activities (multipliers)











About Programme

Speakers



Adoption

(support

and advice)

How do you feed results to policy?

Agenda Formulation
Setting (impact assessment)



Evaluation (efficiency and

effectiveness)

Implementation (verification and guidance)



- Know what you want to influence
- Identify who needs to be influenced
- Understand expectations / needs
- Choose the right message and messenger
- Make it relevant, understandable and easily transferred.



How do you feed results to policy?

Focus on results and what it means in the specific / current policy context (not activities)

- Prepare short executive summaries / policy briefs / contributions to public consultations
- Share (any time) policy-relevant results with your PO
- Provide policy feedback during project review meetings
- Participate in cluster meetings / lunch-time debates / face-to-face meetings and other EC events



- Make good use of links in your consortium and existing networks
- Identify synergies, overlaps and potential areas of collaboration
 (e.g. tools and methodologies, case studies, outreach activities)
- Cluster with others to build a credible package (for policy, investors, research community, etc.)

In practice	Joint organisation of events	Common briefs or publications
	Shared platforms or CoP	Collective participation in events
	Memorandum of Understanding	Action Plan
	Coordination Team	Advisory Board Participation
	Participation in Annual Meetings	Back-to-back review meetings



Clustering efforts for crop diversification

November 21, 2018 Author: Antoine Messéan

Antoine Messéan, the project coordinator writes about the work being done in the H2020 'crop diversification cluster', which has been meeting on a regular basis since it started back in 2017.

The cluster includes six multi-actor projects working on crop diversification: DiverIMPACTS, Diverfarming, DIVERSify, ReMIX, LEGVALUE and TRUE.

The main objectives are to

- 1. share information, methods and results,
- increase the overall impact on crop diversification uptake and
- sustain activities and infrastructures in the future.





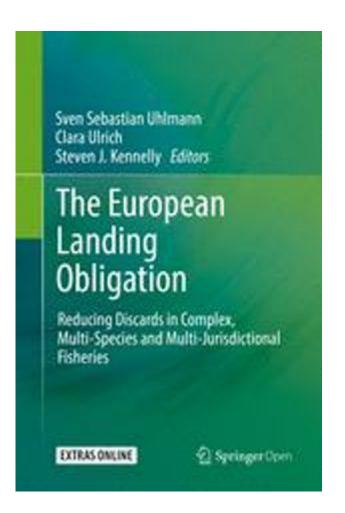
th DiscardLess Retweeted



Jonas R. Vidarsson @JonasVidarsson · Mar 6

@ClaraUlrich_DTU presenting to @EU_MARE main results from @EU_H2020
project @DISCARDLESS that contributes to implementation of #cfp
#LandingObligation. Common policy meeting with sister project
@MINOUW2015. How have we progressed? Is the LO working? What can we do better?









Ecobreed project @EcobreedP · 14 May

Live from : @MessmerMonika, our Stakeholder Advisory Group member, presenting scientific achievements of the @LIVESEEDeu project and the collaboration with sister projects @BRESOV_EU and @EcobreedP















FARMDEMO CONFERENCE PROJECT & PARTNERS

The FarmDemo platform

FarmDemo is a close collaboration of 3 European projects funded under Horizon 2020. They all aim to enhance peer-to-peer learning and focus on farm demonstration as a tool to boost innovation uptake.

AgriDemo-F2F and PLAID focus on understanding the role of European commercial demonstration farms and prepare for more connectivity between actors involved in on-farm demonstrations. These projects develop a geo-referenced online inventory of demonstration farms and build an online FarmDemo-Hub community.

NEFERTITI focuses on the establishment of 10 interactive thematic networks covering the 3 main agricultural sectors: animal production, arable farming and horticultural production. They bring together 45 regional hubs of demo-farmers and innovation actors - advisors, cooperatives, NGOs, industry, education, researchers and policy makers. The output of AgriDemo-F2F and PLAID will be used as input to set up 3 annual campaigns of on-farm demonstrations.









You must acknowledge EU funding (Art. 38)



ACKNOWLEDGMENTS

We thank the staff of the Poultry Breeding Facilities (INRA, Unité Expérimentale Pôle Expérimental Avicole de Tours, INRA, Nouzilly, France) and of the Rearing Facilities (INRA, Unité Expérimentale Elevage Alternatif et Santé des Monogastriques, INRA, Le Magneraud, France). This study was supported by Feed-a-Gene, a project that has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No. 633531.





Take away messages

- Maximise R&I investment and show benefits to society
- Be strategic in your activities and evaluate your impact
- Always target and tailor your message to the audience you want to reach
- Keep us regularly informed (successes, major events, policy relevant results)



Thank you



Further Information

Guidance Documents

- Horizon 2020 Online Manual Dissemination & Exploitation
- Horizon 2020 Online Manual Communicating your project
- Horizon 2020 Online Manual Acknowledgement of EU funding
- Making the Most of Your H2020 Project Boosting the impact of your project through effective communication, dissemination and exploitation
- Communicating EU Research & Innovation Guidance for project participants
- Social media guide for EU funded R&I projects
- Webinar 60-minute Comms Workout



Further Information

IPR Guidance

- Your Guide to IP in Horizon 2020
- IP management in Horizon 2020: project implementation and conclusion
- How to define and manage background in Horizon 2020

EC Support Services

- Innovation Radar
- <u>European IP Helpdesk</u>



Further Information

EC Tools and Channels

- Funding & tender opportunities
- Cordis
- Horizon Magazine
- Success Stories
- <u>Futuris</u>
- Projects for Policy (P4P)
- H2020 Dashboard

Twitter

@EUAgri / @EU H2020 / @EUScienceInnov /
@EU MARE / @Food EU / @InnoRadarEU

Facebook

@EUAgri / @horizon.magazine.eu
@Eumaritimefish

Youtube

EU Agriculture: Food & Farming

EU Science & Innovation



Communication	Dissemination	Exploitation
About the project and results	About results only	About results
Multiple audiences Beyond the project's own community (include the media and the public)	Audiences that may use the results in their own work e.g. peers (scientific or the project's own community), industry and other commercial actors, professional organisations, policymakers	Groups and entities that are making concrete use of results
Inform and reach out to society, show the benefits of research	Enable use and uptake of results	Best efforts to exploit the owned results, or to have them exploited by another legal entity
Grant Agreement art. 38.1	Grant Agreement art. 29	Grant Agreement art. 28
Starts at the outset of the project	When results are available	When results are available and up to four years after project ended



Communication versus Dissemination

Newsletter

Press release

Project brochure

Social media

About the project and results

Multiple audiences

Inform and **reach out to society** (show the benefits of research)

Communication

About results only

Audiences that may use the results in their own work

Enable use and uptake of results

Dissemination

Publications

Policy brief

Training/
demonstration

Online repository

Meetings

Informing about the project

Informing about the results

Making results available for re-use

Project website, videos, interviews, articles in magazines, exhibitions/ open days, guided visits, conferences, presentations and workshops



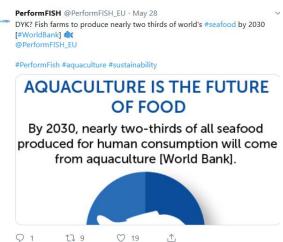
How do I get people to USE our public deliverables?

- Produce useful results
- Consult about conclusions to make sure they are relevant (not only at the end...)
- Make sure the message is clear
- Include a summary for key target audience(s)
- Make it attractive: use infographics and images
- Sometimes less is more: be specific but answer questions!



What makes a good social media post?





- Catchy messages
- Unique content
- Make it visual
- Call for action
- Clear and correct language
- Put in in context (#hashtags, multipliers, links)



Should I send out a press-release?



- Is the item newsworthy?
- Is the content timely?
- Is the press release the best way to spread the word?
- Is the language appropriate?
- Use the contacts of partners
- Be succinct, use everyday words and active verbs



Websites = the door to your project



- Make it attractive
- Include an easy way to contact you and follow the project
 - Social media
 - Newsletter
 - Distribution list
- Think of your target audiences!



Do you need a newsletter?



- Digested content
- Highlights of what you are doing that are useful