



Technical Assistance for Turkey in Horizon 2020 Phase-II
EuropeAid/139098/IH/SER/TR

Turkey in Horizon 2020 II

General & Introductory Training on Dissemination & Exploitation

Communication & Dissemination Strategy

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Communication vs Dissemination







Communication

Objective: Reach out to society at large to highlight benefits of EU-funded research & innovation projects

Focus: Inform about and promote the project and its results/achievements

Target Audience: Address multiple audiences outside the project's community

REPUBLIC OF TURKEY MINISTRY OF INDUSTRY AND TECHNOLOGY



Dissemination

Objective: Transfer knowledge and results to enable others to use and take up results

Focus: Describe and ensure results are available for others to use - focus on results only

Target Audience: Audiences that may have an interest in using your results







Before you start: Be Agile

| Basic Principles | | | | | | |
|---|-------------------|-----------------------------|--|--|--|--|
| Individuals and interactions over processes and tools | | | | | | |
| Results | over | comprehensive documentation | | | | |
| Collaboration | on over formality | | | | | |
| Responding to change | over | following a plan | | | | |











Before you start: Be Agile

Individuals and interactions over processes and tools

Ecosystem building is a team-based approach to deliver value as a joint effort. **Tools are an important part of projects**, but the team needs to work **together** effectively through productive interactions with the stakeholders.

Results over comprehensive documentation

with the stakeholders, obtaining continuous feedback and managing increments of the ecosystem's snapshot rather than overspending resources in studying and reporting about their profiles and potential objectives.

Collaboration over formality

Promote and facilitate collaboration in the project. The team aims to <u>engage</u> and collaborate with stakeholders to inspect and adapt the vision, so the project will be as valuable as possible.

Responding to change over following a plan

Rather than maintaining a fully defined and static vision of the stakeholders from the project, <u>focus on building up</u> <u>an ecosystem</u> of interested parts throughout its lifetime.











Before you start: Basic Principles



Think, Plan, Act strategically

- What do you want to achieve?
- Communicate from day one



Be creative

- Vamp up the visual, reduce the writing
- Use social media



You can't reach everyone

- Define vour target audience
- Use consortium resources, expertise and ideas



Get into the media mindset

- Identify relevant media people
- Understand media language and needs



Think Issue, not project

- What issue is the project addressing?
- Link communication to hot topics in society



Think global, act local

- Local and regional media are effective targets
- Use the project's local connections



Make it relevant to daily life

- Show the impact on society
- Avoid technical language and jargor



Build your brand

- Become a trusted source and voice
- Contribute where and when you can



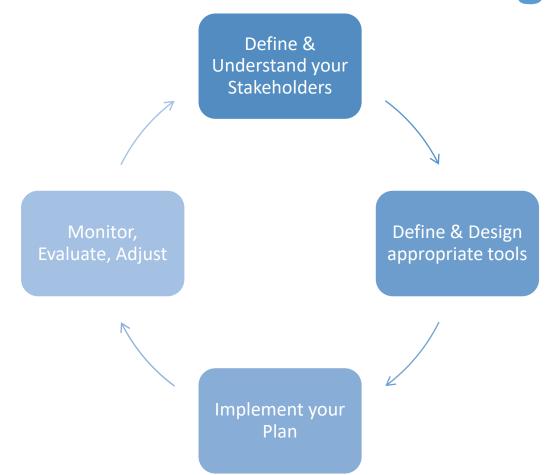








Design an Effective Communication & Dissemination Strategy











Step 1: Define & Understand your Stakeholders (target groups)

Identify your Stakeholders

Brain Storm

Use a mind map tool

Break down target groups into segments

Identify key actors

Other Policy Makers The Industry Society

Associations

RTOs











Step 1: Define & Understand your Stakeholders (target groups)

Understand your Stakeholders

Why are they important

Why is your project valuable to them

Why you need them in the loop

What is your key message to them

What project results/outcomes they can use





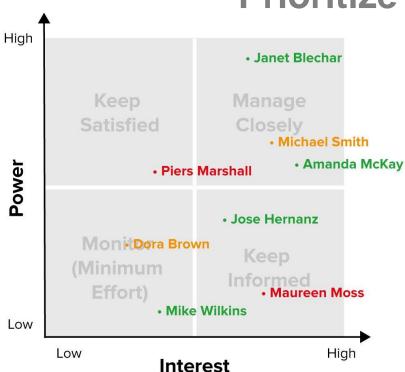






Step 1: Define & Understand your Stakeholders (target groups)

Prioritize your Stakeholders



- •High power, highly interested people (Manage Closely): you must fully engage these people, and make the greatest efforts to satisfy them.
- •High power, less interested people (Keep Satisfied): put enough work in with these people to keep them satisfied, but not so much that they become bored with your message.
- •Low power, highly interested people (Keep Informed): adequately inform these people, and talk to them to ensure that no major issues are arising. People in this category can often be very helpful with the detail of your project.
- •Low power, less interested people (Monitor): again, monitor these people, but don't bore them with excessive communication.











Communication

Dissemination

































Communication Tools (Examples)

Digital Communication

- Social Media
- Website
- Newsletters
- Press Releases
- Online Articles
- Videos
- Slide Decks & Onepagers

AND TECHNOLOGY

Printed

- Posters
- Brochures
- Leaflets
- Booklets
- Whitepapers

Why you need them?

What is the purpose they serve?

Which are the stakeholders that they address?









Dissemination Tools (Examples)

Material

- Project
 Documentation
- Peer Reviewed Journals
- Technical Publications

Digital

- Open Access Library
- Feedback Loop

Why you need them?

What is the purpose they serve?

Which are the stakeholders that they address?











Do not forget!

- Beneficiaries of EU funding must display the EU flag and funding statement ("Funded by the European Union" or "Co-funded by the European Union") in all their communication and dissemination activities and any infrastructure, equipment, vehicles, supplies or major result results funded by the grant.
- The EU flag and funding statement must be displayed in a way that is easily visible for the public and with sufficient prominence.
- EU funding must moreover be acknowledged in all types of public outputs (including patent applications, EU standardisation of results), media contacts and other public statements.

https://ec.europa.eu/research/participants/docs/h2020-fundingguide/grants/grant-management/communication_en.htm











Events/Webinars/Conferences are key!

Define public events to join (exhibitions, scientific, market oriented)

Organise your own events

Cluster with other initiatives for maximizing impact

Why you need to be at that event

How are you going to join (present, booth, participate)

What are you going to show

What is your target from that event

Webinars are key

Implement smaller but more targeted events











Make Use of EC's tools (free)

- Research and Innovation Success Stories
- Horizon Dashboard
- CORDIS
- Horizon Results Booster
- Horizon Magazine
- Horizon Impact Award
- Innovation Radar
- Horizon Results Platform
- Open Research Europe platform











Step 3: Implement your Plan

Setup your
Communication &
Dissemination Database

Communication &
Dissemination in NOT
the responsibility of only
one partner

The whole consortium needs to contribute based on their expertise and nature

Share responsibilities among partners

Be and stay committed.
Do not have "blank"
periods

Start from Day 1

Promote your most valuable results heavily

Be interactive with your stakeholders. Ask their opinions through polls/questionnaires and one-2-one discussions



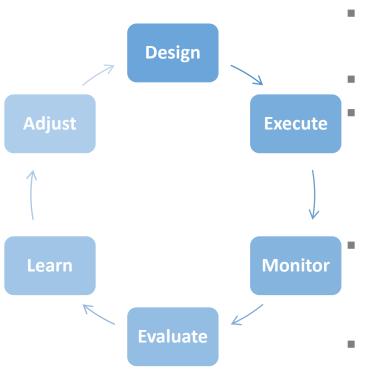








Step 4: Monitor, Evaluate, Adjust



- Design: Design is activity based on the Dissemination
 & Communication Plan and the desired impact;
- **Execute:** Execute according to plan;
 - **Monitor:** Closely monitor the activity and collect input and results. Monitoring will be based on a template that is available only to partners through the internal website. Set KPIs;
 - **Evaluate:** Evaluate the outcomes of the activity in a collaborative way according to the desired targets set in the design phase;
- Learn: Learn through this evaluation and try to extract the most valuable outcomes out of it;
- Adjust: Absorb findings and lessons learnt adjust the plan accordingly, if needed.











Step 4: Monitor, Evaluate, Adjust

Who should you tell?

Why are you telling them?

What message will you deliver?

How will you deliver the message?

How will you follow up any response?

Is it effective?

If not, reconsider & adjust!









- Measures to maximise impact Dissemination, exploitation and communication [e.g. 5 pages, including 2.2 section 2.31
 - Describe the planned measures to maximise the impact of your project by providing a first version of your 'plan for the dissemination and exploitation including communication activities'. Describe the dissemination, exploitation and communication measures that are planned, and the target group(s) addressed (e.g. scientific community, end users, financial actors, public at large).
 - Please remember that this plan is an admissibility condition, unless the work programme topic explicitly states otherwise. In case your proposal is selected for funding, a more detailed 'plan for dissemination and exploitation including communication activities' will need to be provided as a mandatory project deliverable within 6 months after signature date. This plan shall be periodically updated in alignment with the project's progress.
 - Communication measures should promote the project throughout the full lifespan of the project. The aim is to inform and reach out to society and show the activities performed, and the use and the benefits the project will have for citizens. Activities must be strategically planned, with clear objectives, start at the outset and continue through the lifetime of the project. The description of the communication activities needs to state the main messages as well as the tools and channels that will be used to reach out to each of the chosen target groups.
 - All measures should be proportionate to the scale of the project, and should contain concrete actions to be implemented both during and after the end of the project, e.g. standardisation









In a Proposal

Don't leave it for the last minute. It needs to be **coherent** 1 page for Dissemination

1 for Communicatio n Be precise & include metrics

Design all your Dissemination & Communication activities per target group. Include this in the proposal

Refer to your **Key Messages**

Have one expert organization (partner) in charge

Communication & Dissemination is a core activity and needs specific skills

Adjust your strategy based on your project's scope and budget

Be realistic











Reporting

3.2 Dissemination activities

| Activity name | What? | Who? | Why? | Status of the dissemination |
|------------------|--------------------------------|--|--|-----------------------------|
| | Type of dissemination activity | Target audience reached | Description of the objective(s) with reference to a specific project output | activity |
| | Meetings | Policy-makers and authorities, international | 200 characters max | Choose an item. |

3.3 Communication activities

| Communica tion activity (short label, as described in the DEC plan) | Description of implemented activity (free text) | Target audience (Who?) | Communication channel (How?) | Outcome of the activity (IMPACT**) | Status of the communication activity |
|--|---|---------------------------|------------------------------|------------------------------------|--------------------------------------|
| | | Choose an Item. | Choose an item | (free text) | Choose an item. |

- Instead of a text in part B, the Dissemination and Communication are now in a table.
- In a semi-structured format for dissemination in order to extract data

^{**} We would advise to give clear guidance of what we expect. It would be very specific Key performance indicators similar to what is suggested by DG COMM for our corporate communication https://myintracomm.ec.europa.eu/corp/comm/Evaluation/SiteAssets/Pages/Do-You-Need-Methodological-Guidance/Communication%20Network%20indicators%20.pdf







