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# Objectives of working group session

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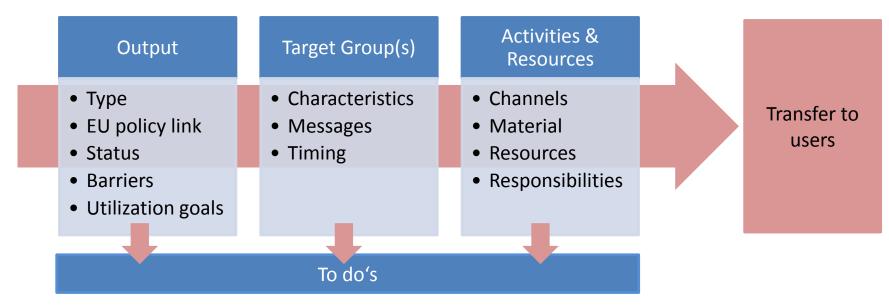








# **Individual Dissemination Strategy II**



# **IDS II Form**

Message(s)

Timing

and uptake of the output

Identify and create the right messages

Short and catchy messages for products

Policy recommendations for outputs

Identify the right timing for dissemination

For innovative products: which

using the product life-cycle

Activity / Channel(s) and material

the output?

attend?

Select relevant activities, dissemination

nels and dissemination material:

Who are the target groups that will

Which dissemination activities are

target groups (i.e. language, scope,

attention span and place)?

Which events could be used to promote

appropriate for the specific needs of the

Which dissemination material would each

specific target group be interested in?

aiming at management and decision

Scientific journals for scientific outputs etc.

For policy outputs: list conferences and

policy processes, so that no deadlines for

are missed. Think about the policy cycle.

stakeholder processes relevant to the

companies are interested in making a

test-run / demonstration. Think about a

market analysis for ready to use products

#### Utilization goal(s) / output objective(s)

What should the output be used for? What does the project wants to achieve with the output?

- Sell a product
- Raise awareness
- Increase understanding/propose solutions
- Increase use / influence behavior or decision making Project objectives have to be SMART:
- chiovable. Realistic. rime-bound

#### Target group(s) & characteristics

Select target groups to focus upon get groups (see Annex 4)

and contact data

- Identify relevant target groups: specific names of organisation, journals or people
- Cluster target groups by types according
- to needs, attitudes, and behaviour.
- Which group would benefit the most from the research results?
- Who are key multipliers (i.e. professionals in strategic positions)
- How do you reach each target group? Which communication means and channels do they use?
- Which information sources do they use within their work? For some characteristics of national policy-
- makers, see Annex 5
- Which target groups have not yet been addressed?

#### Fictionary exa Overall goal

### Sell 30 AG

- with simila
- Influence The Mode

Fictionary ex-

Practi

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Scient

Policy

The following

and are key m

National level

Swedish Envi

National agen

River Basin Ne

EU level:

Martin

influe

Martin

See list of EU policies under 1. Project facts decisions. At nationa specific Article the output is linked to. Shortly Germany specify the content of the Article. 2014 (Italy

applicable)

Type of output

Output status

Main barrier

2. Write a short paragraph describing the

- · Explain why it is an output worth
- disseminating
- What is the output intended for?
- Does the output respond to a need?

Link to EU policy and specific Article (if

and specify to which EU policy and which

For example: New technology, Model,

Identify the readiness to use and distance

Does the output match user needs?

What are the next steps to improve

For more questions to judge the readiness to

Identify the main barrier, which hinders the

For a list of possible barriers, see Annex 3

Are adjustments/improvements necessar

Decision Support System, etc.

For more, see Annex 1

to market of the output

and/or possible?

increase usability?

use of outputs, see Annex 2

uptake of this specific output.

Is the output ready to use?

What is the interest of the project coordinator/consortium?

The AGRI Model is an innovative tool to calculate nutrient loads in run-off water. It aims to give an overview of nutrient outputs from agriculture into the water at farm level. It responds on the one hand to policy needs (WFD) and the objectives of good status of Europe's waters) and on the other hand it helps farmers to monitor the amount of nutrient

they need to use. The project members are eager to disseminate and have wide-ranging, relevant and

active contacts This is an output worth disseminating as it is practical, will help practitioners as well as policy makers etc.

To Do: coordinator

Read about project and draw on your own iudaement

Speak with project

### To do:

#### Fictionary example: Water Framework Directive: Article

Nitrate Directive: Article 10 of the Nitrates Directive requires that Member States submit a

report to the Commission every four years following its notification. This report should include information pertaining to codes of good farm practice, designated nitrate vulnerable zones (NVZs), results of water monitoring and a summary of relevant aspects

#### Speak with project coordinator Read policy and

compare with project

## Fictionary example:

Novel technology, Model

of actions programmes for vulnerable zones

## To do: To do:

### Fictionary example:

#### The AGRI Model is ready to use. However, so far only small scale demonstration has taken place and the application has been limited to the UK and environmental conditions

there. The AGRI Model is easy to use once the user has received an explanation and implemented it. However help from farm advisors to set up the tool is needed in the first

To address these problems and make the tool easier to use, a guidebook could be established. Also, the tool should be tested in regions with other climatic conditions.

The effort to implement this tool is considerable, requires a farmers' time and effort.

Translating research results into all EU-27 languages to reach national administration and

#### To do:

Check the possibility to

#### The Tool is expensive and application for funding may take a long time to come through

translate research results (project budget. WaterDiss2.0?)

See Annex 2 on how to

judge the readiness to

Research possibilities to

Speak with project

conduct small scale

demonstrations

use of outputs

coordinator

#### To do:

Move to the next section

Utilization goal(s) / output objective(s) What should the output be used for?

Fictionary example: Overall goal

Fictionary example:

farmers

Francesca has contacts in Italy and is in a strategic position to influence policy making in the EC and Brussels → reduce time for funding from RDP Workshops, Brokerage

For a list of dissemination material and Local policy-ma means, see Annex 6

Identify which activities WaterDiss2.0 can offer and in which way the project could be involved

ictionary exam A wide public w the AGRI Model.

Fictionary exam

Farmers: "AGRI

Policy makers: \*/

Fictionary exam

WFD: The Direct

covers the period

Important events

Events to sell the

Farmert

3rd EWC

Green W

RBN Me

Blueprin

at the moment.

working in the fie which might be in makers, which w group will mainly for awareness ra

Model

To reach policy funding tracks th stakeholder cons

which could be d

multipliers, as the lake information for the edition of the editio

level and pass it on to the farmers. The information source they use are the minutes and events) reports of RBN Meetings. RBN Meeting in ISPRA is a relevant event to reach the local policy makers from different RBNs in Europe. Prepare a short policy brief and presentation about this issue, which they can pass on directly to the regional and national ministries.

Check synergies with events that WaterDiss2.0 ABB





#### Target group(s) & characteristics

Select target groups to focus upon:

- State overall target groups (see Annex 4)
- Identify relevant target groups: specific names of organisation, journals or people and contact data
- Cluster target groups by types according to needs, attitudes, and behaviour.
- Who are key multipliers (i.e. professionals in strategic positions)
- Which information sources do they use within their work?
- How do you reach each target group? Which communication means and channels do they use?

For some characteristics of national policymakers, see Annex 5

Which target groups have not yet been addressed?

#### Fictionary example:

- Practitioners (Environmental managers, Farmers)
- Scientists (Research institutions and academia)
- Policy makers: EU-level (DG Environment and related expert groups; MS-level (Ministries, Water authorities and agencies): Local level (RB managers)

National level: Swedish Environment Agency - Martin Larsson National agencies read newsletters and journals in their own language. Therefore they are best reached through a short note / article in Swedish in AgBioView. Martin has direct contacts with farmers and is able to influence policy decisions in Sweden. He is also a member of the CIS Expert Group on WFD and Agriculture.

**EU level:** River Basin Network - Francesca Somma, JRC Coordinator Francesca has contacts in Italy and is in a strategic position to influence policy making in the EC and Brussels → reduce time for funding from RDP. Francesca can best be reached by short policy briefs. She is a multiplier for all experts involved in the River Basin Network, that could disseminate this information to practitioners and farmers at local level. For this group, simple working and practical information in their national language is needed.

Farmers: Through farm advisory system in each country and farmers Union. Contact in Germany - Deutscher Bauernverband

#### Target groups not addressed:

No contact in southern Europe → Could contact Spanish Project partner to ask for contact to local River Basin authorities.

#### To do:

Contact project partners to identify target groups in their respective countries.

Contact project partners to disseminate through their channels

Translate output information into other EU languages

Call Martin Larsson and Francesca Somma

Call the Deutscher Bauernverband to identify contact point

Seek help from WaterDiss





Office International de l'Eau















# **PREPARED**





























# **GEOLAND 2**





























Example:
PREPARED
(policy-oriented output)

Example of choice OR GEOLAND 2 (technical output)

## Aim of Working Groups

- Learn how to communicate your research using a tool like the IDS II to a project
- Use a practical example to try it out. Please bring in your own experience in the discussion

<u>Discussion thread</u>: broadly follow the IDS II Form

• Feedback, questions, examples from your projects

## **Organisation**

- ► Please divide up evenly
- Moderator from Ecologic
- Please designate a rapporteur in your WG
- Use the material provided (Flipcharts, post-it's, pens etc) to write your ideas
- Printed copies of the IDS II Form are available
- Moderator and rapporteur will shortly present the outcomes at 12:30











































# Thank you!

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Ecologic Institute Berlin
www.ecologic.eu

www.waterdiss.eu

www.europeanwatercommunity.eu





# PREPARED – Enabling Change

- PREPARED works with
  - ► A number of urban utilities in Europe and worldwide
  - ► Industry and end-user driven project
  - ► Framed around water services providers
  - ► Also targeted to local government
- Adaptation of the water supply and sanitation sector to cope with impacts of climate change
  - ► Development of tools approaches and decision support systems
  - ► Guidance on how to dea with the uncertainta in the gloabl IPPC sceanrios and translation to a local level
  - ► Creation of awareness and involvement of problem-owners: the city utilities → driver behind the project























# **GEOLAND 2**

- 'Supporting the Monitoring, Protection and Sustainable Management of our **Environment'**
- Part of GMES Initiative, which provides cross-border harmonised geoinformation
- Aim: organise qualified production network to set-up a user driven product quality assurance process:
  - ► Core Mapping Service provides input on land cover, land use, land cover change and bio-physical parameters
  - Core Information Service provides specific in infomraiton for european environmental policies and international treaties on Climate Change, food security and sustainable development in Africa



























- Model application to calculate:
  - ► hydrological variables (e.g. runoff, snow depth, groundwater level)
  - nutrient variables (e.g. concentrations and loads)
  - ▶ over 35 000 subbasins across Europe
- E-HYPE v1.0: high resolution, operational but uncalibrated. Based on readily available global databases
- E-HYPE v2.0: recently released. Improvement of subbasin outlines, precipitation / temperature / evapotranspiration data. More gauging stations for calibration and validation (underway)
- E-HYPE v2.1 goal for 2012: deliver real-time hydrological and nutrient data from the entire European coastline























11