

Stakeholder Engagement (SE)

Experiences from the H2020 TRANSrisk project

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ABOUT TRANSRISK



Assessing risks & uncertainties associated with low-emission transition pathways with the help of **qualitative** and **quantitative** information

- Quantitative: models (impact data)
- Qualitative: participatory methods (stakeholder views, values)

TRANSrisk leaflet ([pdf](#))
www.transrisk-project.eu



PROPOSAL STAGE



Context:

- Anticipated heavy competition from modelling community
- Extra focus on stakeholder engagement could add value

Options:

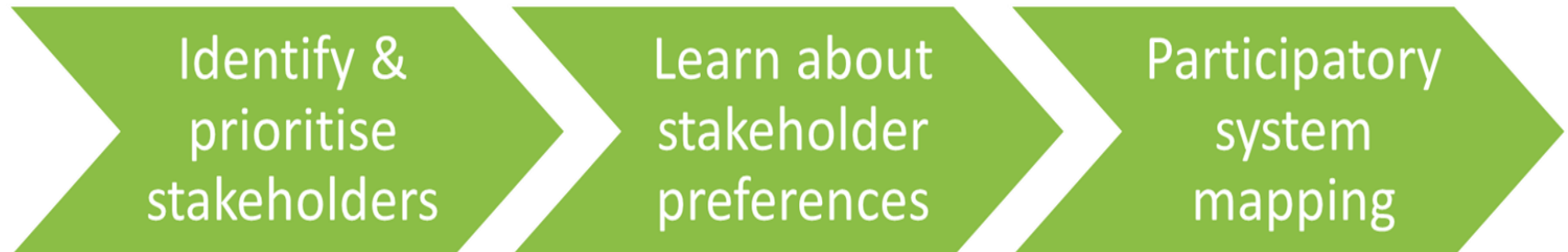
- One stakeholder engagement task in each WP
- One WP dedicated to support stakeholder engagement

Stakeholder engagement \neq communication-dissemination

TOOLS & PROCEDURES FOR SE

To:

- Provide partners with tools/resources to perform effective SE
- Support partners in SE (training + feedback)



Deliverable 2.1 ([pdf](#))

TOOLS & PROCEDURES FOR SE

Identify &
prioritise
stakeholders

Learn about
stakeholder
preferences

Participatory
system
mapping

- Power & interest Matrix
- Stakeholder attribute matrix
- Stakeholder mapping

- H-form
- MCDA
- OMIMS
- Delphi

- System Mapping
- Fuzzy Cognitive Mapping
- Agent Based Modelling

INTERNAL SUPPORT TO PARTNERS

Key elements:

1. Training sessions ('toolbox')
2. Stakeholder engagement strategy (D2.4 - [pdf](#))
3. Regular group telco's on SE (feedback sessions)
 - Internal review and evaluation of (draft) surveys, workshop design, organization, etc.

Tip: Don't make big reports with case study or WP specific SE plans, share / discuss the SE-plans regularly internally via short ppt's

WHY PLANNING STAKEHOLDER ENGAGEMENT?

1. Minimize ‘stakeholder fatigue’
2. Get the most out of a single interaction
3. Internal learning / dissemination of good SE practices

Tip: Always (try to) make use of existing stakeholder infrastructures & networks; it is ideal for co-organizing workshops, dissemination, sending out surveys

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More SE resources:

- [D2.1](#) Tools and Procedures for Engaging Stakeholders in TRANSrisk Case Study Analysis
- [D2.2](#) Complementarity of Qualitative and Quantitative Analytical Tools
- [D2.3](#) Identification of Relevant Stakeholder Groups in Case Study Countries
- [D2.4](#) Stakeholder Engagement Plan

