

KIRSI PULKKINEN 16.11.2016

Societal Interaction Plans In Research Projects





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Why Societal Interaction Plans?

- Carrots and sticks a practical change format
 - Incentive but mandatory
- A novel approach shown in the process
 - An "upside-down" selection of projects
 - o Follow-up
- You get what you measure!
 - Public engagement as the CSR of science
- A mindset, approach and working method no task



"We are not in a bubble"

- Interaction is part of scientific excellence
 - → Skills development for researchers
 - → Science education for stakeholders

- Strategic thinking
- Goal-orientation
- Challenge
 - Equality of needs vs. independence
 - Open science vs. quality of science
- Process, process not just the outcomes



What's in it for us?

- Advancement of resources and capacities
- "Product development"
- Co-creation through mutual exchange
- Can we afford NOT to bring scientific knowledge?
 - → Who fills the space?
- Outsourcing? Or facilitation and matchmaking?
 - → Effects on how research(ers) are perceived in society



Shared goals, shared interests





What makes a consortium?

- Role of existing contacts, previous work experiences
- Mutual trust with a creative twist

- Strategic posts of researchers
- Which individuals represent stakeholders
- Inner and outer circles?
 - Effect on the dynamics of collaboration
- Internal and external communications?

Thank you!

Kirsi.pulkkinen@ulapland.fi

E @PulkkinenKirsi

ulapland.fi











