

H2020-INSO-2015 call wants...

Scope:

- ✓ stimulate and support the establishment of a 'Social Innovation Community' of researchers, social innovators, end users (citizens) and policy-makers.
- ✓ bring together on the one hand research actions and results and on the other implementation actions, new initiatives, and policy developments.
- ✓ take account of existing networks and platforms in the field, and build upon and expand existing coordination actions with active communities of practices and related stakeholders
- ✓ within the scope of the action are evidence and methodologies that contribute to social innovation up-scaling





H2020-INSO-2015 call wants...

Activities should include:

- ✓ brokerage events to enhance the networking of on-going research and experimentation projects
- ✓ information and awareness activities through the gathering of researchers and various stakeholders, including civil society organisations, citizens' groups, private actors, policy-makers, user groups and other networks
- ✓ ensuring the best possible use of the research results and setting up of a mix of dissemination tools targeting different stakeholders at EU, national and local level
- ✓ events aimed at identifying priorities for collaboration and research gaps and needs and future actions
- ✓ supporting grassroots experiments, replication, incubation and policy uptake of research results ('up-scaling');
- ✓ setting up of a network of 'Local Facilitators' for a better dissemination and uptake at all levels.





H2020-INSO-2015 call wants...

- Impact
 - ✓ enable convergence towards a common understanding of social innovation as a tool and outcome
 - ✓ facilitate the policy uptake of research results and experimentation activities
 - 'what works'/'what does not work' and under what conditions



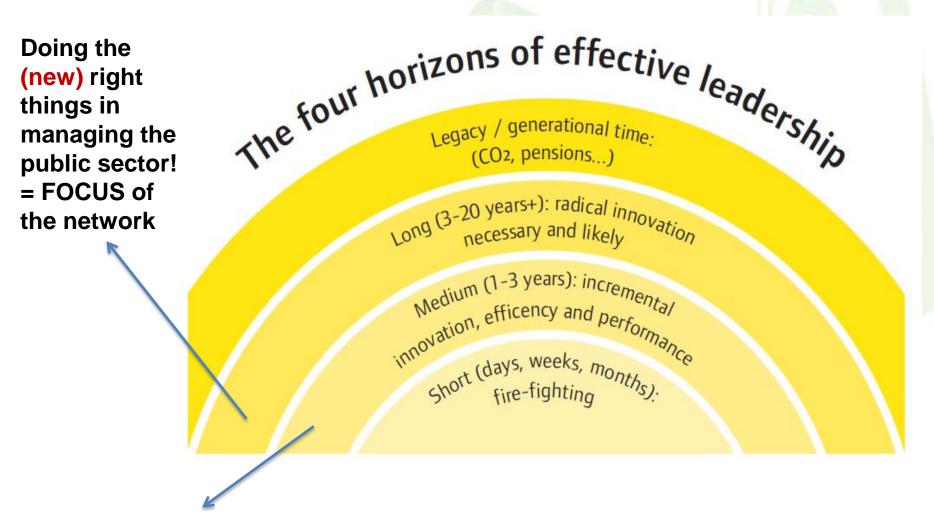


Our proposed concept...









Doing (current) things "right" in managing the public sector! = NOT the focus of the network

Source: Ready or not? Taking innovation in the public sector seriously. G. Mulgan. NESTA. 2007





DEVELOPMENTAL / SOCIAL PSYCHOLOGY

CULTURAL ANTROPOLOGY

SOCIOLOGY

Biology/ ecology

System and sub-systems in a

Interactions define boundaries

Wider systems represent the

productive relations with their

Interactions give rise to

Systems must develop

emergent properties

with wider systems

environment

environment

SYSTEMS **THINKING APPROACH**

Control engineering (quality)

Negative feed-back: dampening divergence of behaviour from a goal

Positive feed-back: amplifying deviation from a goal (for better or worse)

The many relations between the part of a system give rise to interacting positive and negative feed-back loops leading to unpredictabilty

Requisite variety

Complexity theory

- Attractors
- Non-linearity
- Self-organisation
- Emergence
- Path dependency

Routines (collective), habits (individual), rules norms Power

Biases

Institutional/ evolutionary economics

ECUN-**OMICS**

Behavioral

economics

Resilience of systems

hierarchy

RBM »plus »

















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PREMIUM

ROBERT S. KAPLAN

Key tools

Strategy focused organisation (Palladium)

LEAN for services (Vanguard)

BETTER
(PROGRAMME
MANAGEMENT)
ORGANISATIONS

Hofstede Model - on strategy, culture and change (Hofstede Centre) Sensemaker (Cognitive Edge)

ATAQ

New Synthesis for public administration (J. Bourgeon)

BETTER DATA

Concept mapping (Concept Systems)

SCIENCE BASED APPROACH

Human Centered

Design
(IDEO)

BETTER INITIATIVES

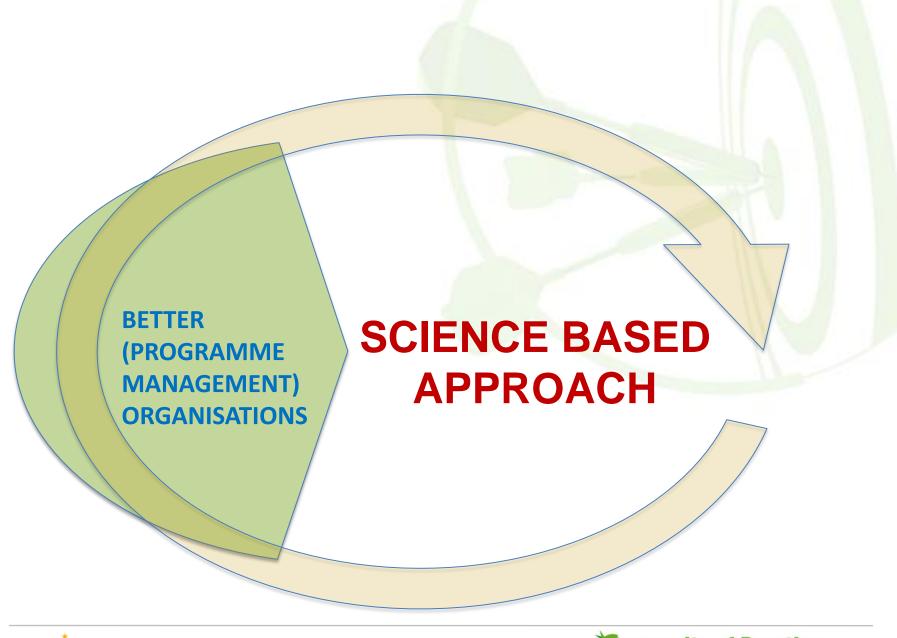
Outcome
Mapping
(International
Centre for
Development
Research)

Output based subsidies (World Bank)



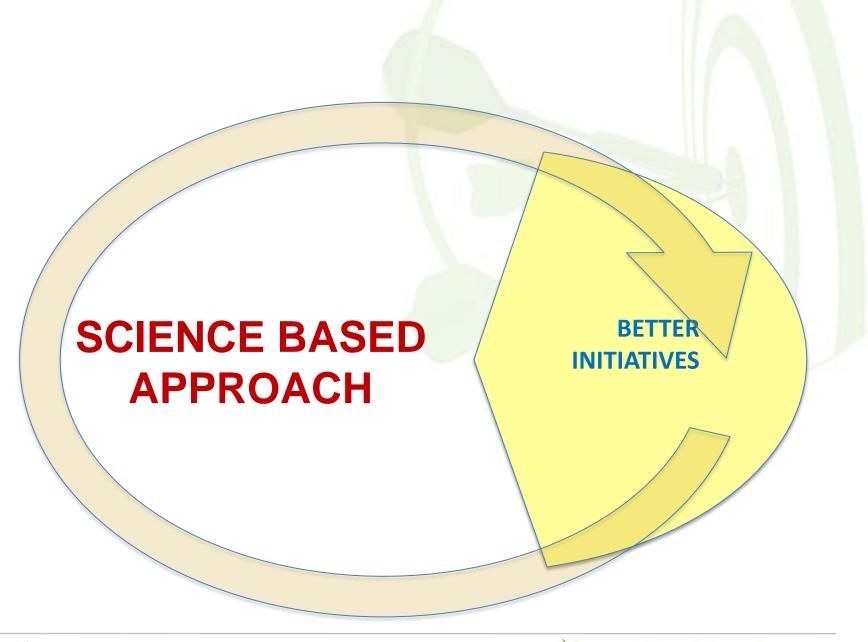
















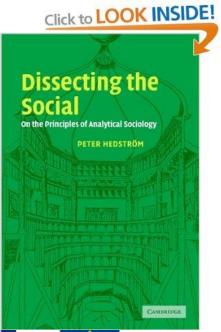


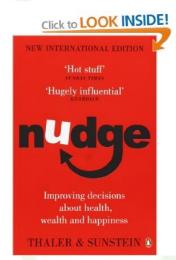
GSR Behaviour Change Knowledge Review

Reference Report: An overview of behaviour change models and their uses

Andrew Darnton, Centre for Sustainable Development, University of Westminster

July 2008

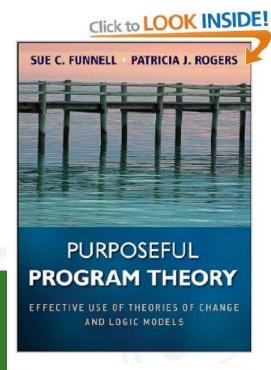


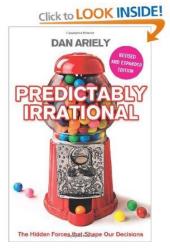


roduced by the London Collaborative evised edition May 2010

london collaborative

The Capital Ambition guide to behaviour change



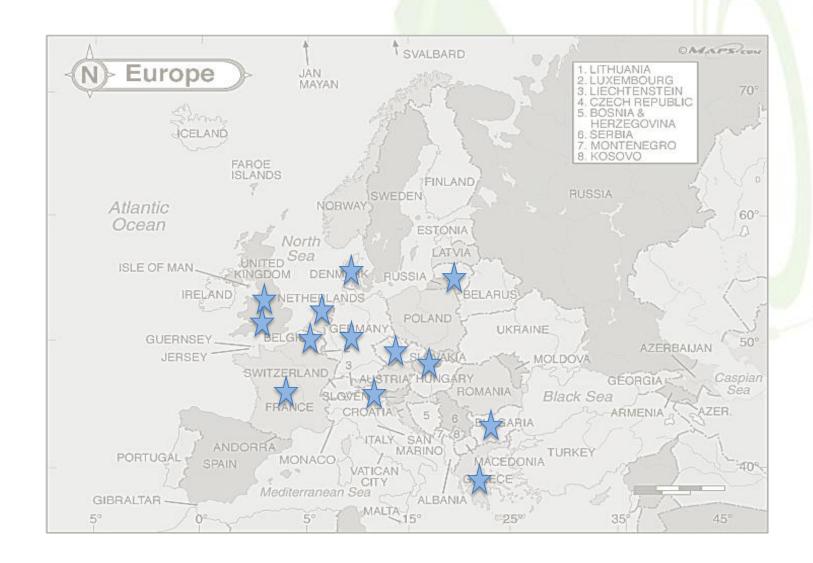
















Concept

- Experts across the EU (and beyond) have already demonstrated how systemic innovation in public service design and delivery can yield drastic improvements in performance
- Experts however are not always reinforcing each other's practice, claiming to have the one best approach
- Academics in the social sciences have been studying a wide range of aspects relating to motivation, culture, institutions, behavioural change,...
- However, academics have had a hard time adding value to practice as conducted by experts
- These two worlds need to reinforce each other based on a bigger picture of systemic innovation





Concept

- The EU is spending considerable amounts of money via the European Social Fund on public administrative capacity building
- However, the challenges facing the public sector require more systemic approaches to reform that are neither recognised within existing capacity building measures nor easy to finance under regular ESF frameworks
- ESF leaders and architects of public reform (in Ministries of finance, interior, government / prime minister's offices...) need to find each other in their respective countries to be able to use the new approaches within an ESF framework





Concept

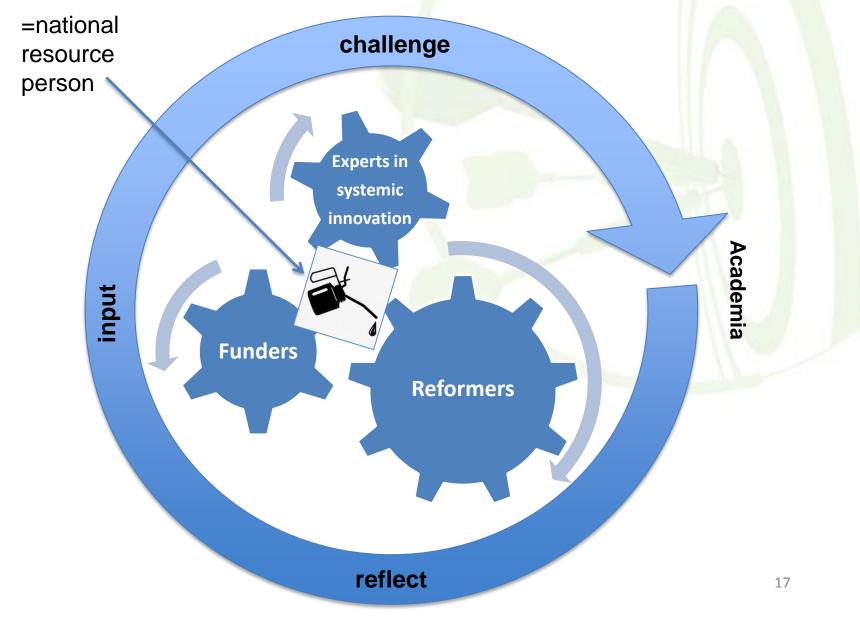
- Bridge the gaps:
 - √experts-experts
 - √academia-experts
 - ✓ reformer-experts
 - ✓ reformer-funder

Emphasis on action learning















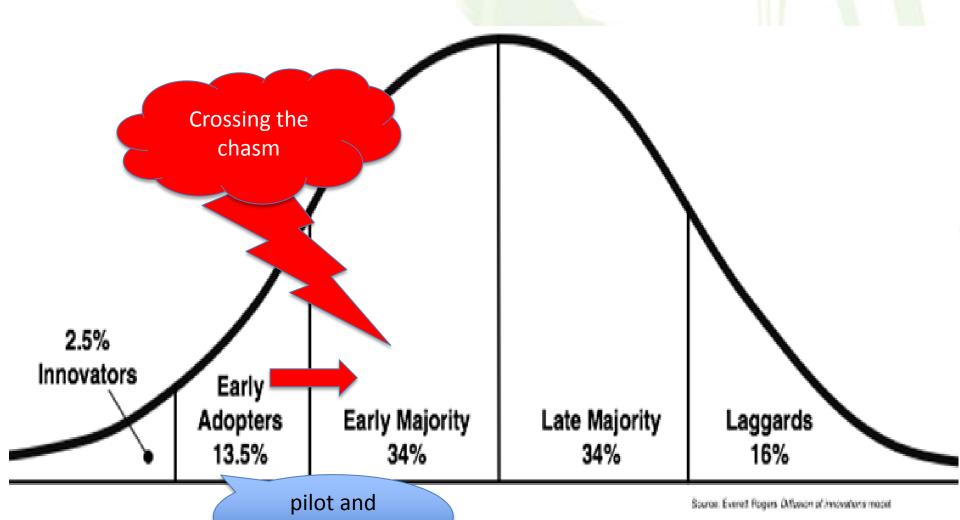
If everyone agrees and supports an idea... it's by definition not an innovation!

This applies to management approaches too!





Open for innovation?



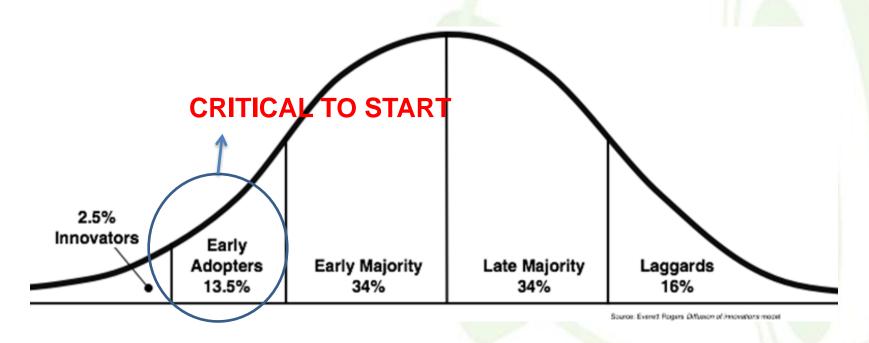






demonstrate



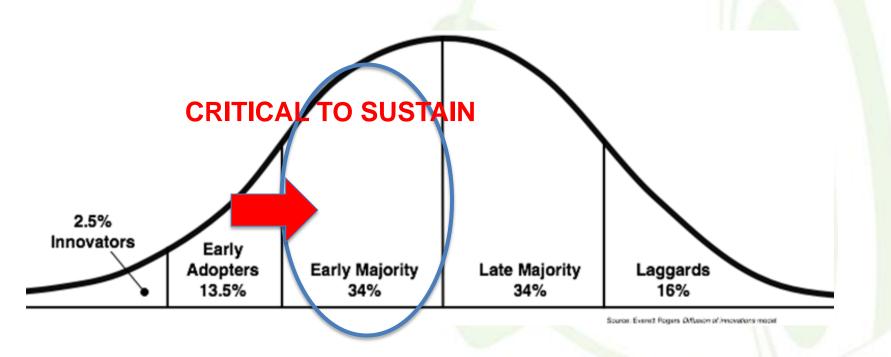


- Innovators These are people who want to be the first to try the innovation. They are venturesome and interested in new ideas. These people are very willing to take risks, and are often the first to develop new ideas. Very little, if anything, needs to be done to appeal to this population. They can bring in the new ideas first, but they are rarely widely respected leaders but tend to be "technicians" who have complex technical knowledge.
- Early Adopters These are people who represent opinion leaders. They enjoy leadership roles, and embrace change opportunities. They are already aware of the need to change and so are very comfortable adopting new ideas. Strategies to appeal to this population include how-to manuals/trainings and information sheets on implementation. They do not need information to convince them to change. <a href="https://example.com/thesample.com/t









- Early majorities are pragmatists, comfortable with moderately progressive ideas, but won't act without solid proof of benefits. They are followers who are influenced by mainstream fashions and wary of fads. They want to hear "industry standard" and "endorsed by normal, respectable folks".
- Early majorities are cost sensitive and risk averse. They are looking for simple, proven, better ways of doing what they already do. They require guaranteed off-the-shelf performance, minimum disruption, minimum commitment of time, minimum learning, and either cost neutrality or rapid payback periods. And they hate complexity. They haven't got time to think about your innovation. They want to hear "plugand-play", "no sweat" or "user-friendly" and "value for money".

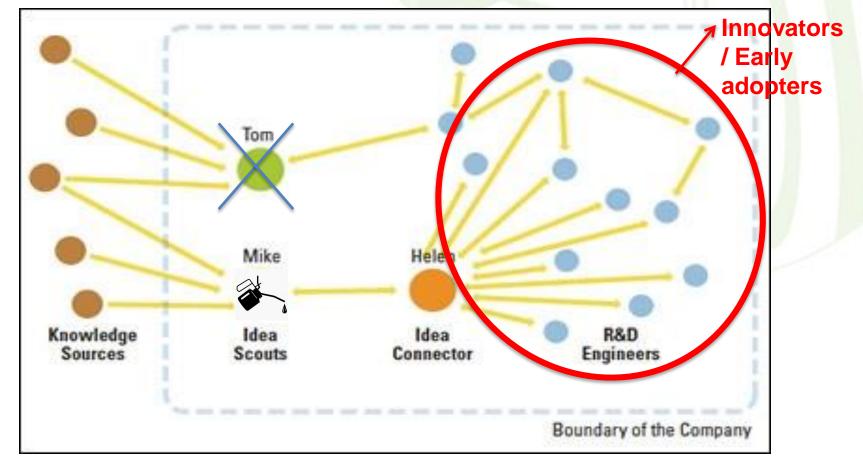








A successful national resource person (e.g. Mike) creates a network of idea connectors and feed them with ideas, know-how and experts. Connecting directly with innovators and early adopters (e.g. Tom) is not realistic as one resource person cannot know the organisations well-enough.



Based on: Creating employee networks that deliver open innovation, MIT Sloan Man Rev 2011







JESPER CHRISTIANSEN, MINDLAB

Vanguard (NL, UK,...)

MINDLAB (DK)

27ième region (FR)

Behavioural Insights Team (UK)

GPOBA (World Bank)



Hertie School of Governance (GE)

University of Hull Centre for Systems Studies (UK)



Experts

Lithuania

Reformers

Slovakia

Czech Republic

Bulgaria

Greece

Slovenia

Academia







WIDER CONNECTIONS WITH THE PARTNERSHIP

EU level ESF transnational networks

OECD OPSI

National networks of public administration / social innovation

EIPA EUPAN

Social National lead partners (funders or reformers)

Experts

UK systems society

Social Innovation Exchange

Social Innovation Europe

DESIS



Academia

EGPA

NISPAcee







Who does what?

- At country level a lead partner hosts one FTE dedicated as a national resource person who:
 - ✓ Builds links between ESF and reformers and relevant national networks (of public service, NGOs, civil society, social partners)
 - ✓ Stimulates and supports ESF in rethinking its procedures to facilitate systemic innovation
 - Stimulates and supports reformers in understanding and applying innovative approaches
 - ✓ The lead partner –e.g. a relevant public service involved in reform or ESF or a knowledge institute- provides a "home" for the national resource person
- Experts in systemic innovation:
 - ✓ Transfer knowledge to national resource persons and reformers/funders via training, study visits, mentoring
 - ✓ On "call", ready to be "pulled" by national resource persons to help ESF/ reformers move forward





Who does what?

Academia:

- ✓ Bring in existing research to challenge / underpin the various experts
- ✓ Stimulate experts to further develop their approaches and complement each other
- √ Research selected interventions by reformers/funders as cases
- ✓ Research the network as a system

Coordination:

- ✓ Linking pin between all actors (using network events, newsletters,...)
- ✓ Keeps track of developments at all levels (EU, national, partners, stakeholders)
- ✓ Ensures the project proceeds smoothly
- ✓ Produces practical support materials for the reformers/funders based on input from experts/academics and practice by reformers/funders
 - E.g. e-learning, how-to manuals, ...







Back to the EC call...







H2020-INSO-2015 call recap

Activities should include:

Academia / experts support reformers/ funders

- ✓ brokerage events to enhance the networking of on-going research and experimentation projects
- researchers and various stakeholders, including organisations, citizens' groups, private actors, user groups and other networks

National resource person / coordination (EU level)

- ✓ ensuring the best possible use of the research setting up of a mix of dissemination tools targeting amerent stakeholders at EU, national and local level
- ✓ events aimed at identifying priorities for collabe research gaps and needs and future actions
- ✓ supporting grassroots experiments, replication, policy uptake of research results ('up-scaling')
- ✓ setting up of a network of 'Local Facilitators' following. dissemination and uptake at all levels.

Academia

National resource person/coordination (EU level) with input from reformers/funders incupation and

Reformers/funders observed by academia







H2020-INSO-2015 call recap

- Impact
 - ✓ enable convergence a convergence understanding of social innovation and outcome
- Academics
 research selected
 interventions by
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 cases and research the
 network as a system
- ✓ facilitate the policy uptakers and experimentation activities
 - 'what works'/'what does not work' a conditions

Examples appear in OPSI database as well as EPSA competitions





