

Assessing and Accelerating Scaling of Innovations

Scaling Readiness
Guidelines for strategic communication
Version: 05 February 2020

Objective:

To strategically communicate about Scaling Readiness to different (potential) user audiences.

Scaling Readiness user audiences

In order to increase the uptake and efficient use Scaling Readiness, different user audiences have been identified:

- Decision makers with potential interest in Scaling Readiness
- Project managers with potential interest in Scaling Readiness
- Researchers with potential interest in Scaling Readiness
- Implementers who implement Scaling Readiness

For each of the audiences, the scaling Readiness team identified (1) How to convince them on the added value of Scaling Readiness, and (2) What kind of communication products can support that.

1. Decision-makers

Description: Decisionmakers include those actors that can make

strategic decisions on the use of Scaling Readiness at

organisational or program level

Examples of categories of people: Head of CRPs

Head of CG centers CGIAR systems office

NGO or private sector CEO

NARS Directors and Program Leaders Heads of AR4D institutions outside CGIAR

Donors

Development Directors

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Assumption: Decision-makers will not have a lot of time to read or

study detailed Scaling Readiness materials. They will need to be convinced through short pitches, informal meetings, word-of-mouth through their network.

What kind of strategy can convince them to use Scaling Readiness?

Short pitch on the Scaling Readiness basics

Informal meetings
One-pager/ flyer

Scaling Readiness Marketing using their language Others are using it and are positive about it (word-of-

mouth)

Communication products: Scaling Readiness pitch presentation

Scaling Readiness scientific article

Scaling Readiness flyer

Scaling Readiness marketing brochure Visually attractive Scaling Readiness website

Social Media (Twitter, Facebook)

Personalised communication on Scaling Readiness (e.g.

email sharing the Guidelines and/or Web Portal)

Scaling Readiness launch event

Communication messages: Scaling Readiness can support:

R4D portfolio management

• Supports making investment decisions

• Improves resource use efficiency

Increases impact at scale

2. People managing interventions (projects, programs, policymakers)

Description: Managers that can make decisions on the use of

Scaling Readiness at project or program level, or who

are requested to use Scaling Readiness

Examples of categories of people: Project leaders, Program managers, Policymakers

Assumption: People managing interventions have some level of

autonomy in deciding on the use of Scaling Readiness. They will not implement Scaling Readiness themselves and are mainly interested in the diagnosis of their intervention and making evidence-based decisions on which activities and partnerships are more likely to enhance scaling of innovation. They may also be

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interested in using Scaling Readiness as input for

proposal development

What kind of strategy can convince them to use Scaling Readiness?

Directed to use Scaling Readiness (by executives)

Ready to use tools

Nice packaging of the Quick Guide

Scientific publication

Others are using it and are positive about it (word-of-

mouth)

Social Media (Twitter, Facebook)

Communication products: Workshop that introduces Scaling Readiness

Informal meetings between Scaling Readiness Team

and the intervention leaders/ managers Scaling Readiness scientific article Scaling Readiness Quick Guide

Visually attractive Scaling Readiness website

Social Media (Twitter, Facebook and ResearchGate)
Personalised communication on Scaling Readiness (e.g.

email sharing the Guidelines and/or Web Portal)

Communication messages: Scaling Readiness can support:

 (Cost-)effective and stepwise scaling project design and implementation with partners

Proposal development/ resource

mobilisation

3. Researchers

Description: Researchers and scientists can fulfil multiple positions

in the research for development sector. They are often

involved in the development and testing of

innovations, but can also be in influential positions in

Boards of Directors or donor organisations.

Examples of categories of people: Scientist developing innovation, Board members with

research/ science background

Assumption: Researchers attribute value to the scientific

underpinning of Scaling Readiness (concepts, methods analysis). The credibility of Scaling Readiness and its data collection and analysis tools can be increased if Scaling Readiness is published in a high-ranking

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scientific journal.

What kind of strategy can convince them to use Scaling Readiness?

Scientific publication

Higher probability of success in applying for R4D scaling

grants

Nice packaging of the Quick Guide

Comprehensive Scaling Readiness website

Social Media (Twitter, Facebook and ResearchGate)
Others are using it and are positive about it (word-of-

mouth)

Communication products: Workshop that introduces Scaling Readiness

Informal meetings between Scaling Readiness Team

and the intervention leaders/ managers

Scientific article

Scaling Readiness Guidelines Scaling Readiness Web Portal

Regular website and blogs and social media posts

Communication messages: Scaling Readiness can support:

• Evidence-based scaling of innovation

• Generate publishable data (science of

scaling)

4. Implementers

Description: Staff in research and development organisation who

are implementing Scaling Readiness, including its data collection, facilitating of stakeholder processes and implementation and monitoring of scaling strategies

Examples of categories of people: Research Technicians and assistants, data collectors,

monitors, Monitoring, Evaluation and Learning staff,

process facilitators

Assumption: Implementers are not concerned with the scientific

underpinning or specific reasons of why Scaling Readiness is applied/ used in an organisation. What they are concerned with is having clear guidance on how Scaling Readiness should be implemented, what tools should be used, and what procedures to follow.

What kind of strategy can convince them to use Scaling Readiness?

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Directed to use Scaling Readiness (by executives) (Certified) Capacity Development on Scaling Readiness Appropriate technical backstopping

Communication products: Scaling Readiness Guidelines

Blogs or articles on the scaling projects they are

involved in

Documentation of communication events:

All events where Scaling Readiness is presented are to be documented in a Scaling Readiness Event Log:

 $\frac{https://docs.google.com/forms/d/e/1FAIpQLSeZGWqzeCUrsOt6JYKniKfg1Zs6CBzeZIWTthhLBDE9DFGwQ/viewform.}{}$

Documented events can include, but are not limited to:

- Online presentations or seminars
- Conference or keynote presentations
- Poster sessions
- One-on-one sessions
- Information meetings
- Scaling Readiness workshops
- Scaling Readiness capacity development

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Summary of communication products

| Communication product | User audience | Status |
|--|---|---|
| Scaling Readiness pitch presentation | Decision-makers and Intervention Managers | Available |
| Scaling Readiness animated video | Decision-makers, Intervention Managers and Researchers | <u>Available</u> |
| Scaling Readiness scientific article | Decision-makers, Intervention Managers and Researchers | Under review |
| Scaling Readiness flyer | Decision-makers, Intervention Managers and Researchers | <u>Available</u> |
| Scaling Readiness marketing brochure | Decision-makers | <u>Available</u> |
| Scaling Readiness Web Portal | Decision-makers, Intervention Managers and Researchers | <u>Available</u> |
| Social Media (Twitter, Facebook, ResearchGate) | Decision-makers, Intervention Managers and Researchers | Twitter, Facebook and ResearchGate pages available |
| Scaling Readiness Guidelines | Decisionmakers, Intervention Managers, Researchers and Implementers | <u>Available</u> |
| Word-of-mouth and informal meetings | Decisionmakers, Intervention Managers and Researchers | On-demand |
| Workshops for Scaling Readiness capacity development | Intervention Managers, Researchers and Implementers | Standardized template, <u>banners</u> and tools available |
| Cost-benefit factsheet | Decisionmakers | To be developed in 2020 |
| CGIAR Launch Event | Decisionmakers | Scheduled for June 2020 |

Products can be accessed here:

https://www.dropbox.com/sh/pp485t5jrrevpzi/AAAQ0J6wTEFBF2UXbd0n-Vqfa?dl=0

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CGIAR Launch Event Scheduled for June 2020

Proposed event: CGIAR science leaders meeting the first week of June 2020, most of

the event is closed, but we could add this on as a special feature on

the final day

Proposed location: Montpellier, France

Proposed participants: CGIAR Science Leaders + CGIAR SO

Objectives:

• To sensitise and introduce Scaling Readiness to the CGIAR Science Leaders

- To generate momentum and visibility for Scaling Readiness
- To position the RTB Scaling Team and RTB Scaling Work in the CGIAR
- To generate demand and potential cross CRP collaboration for Scaling Readiness

Proposed agenda:

- 1. Brief introduction to the importance of scaling in the CGIAR (Elwyn) (10 mins)
- 2. Flash presentation of Scaling Readiness (Marc) (15 mins)
- 3. Q&A on Scaling Readiness and feedback from the audience (Graham) (20 mins)

Preparatory work:

- Scaling Readiness mailing of Guidelines + accompanying letter signed by Graham and Marc
- Social Media Campaign on Scaling Readiness by RTB, IITA and CGIAR communication offices