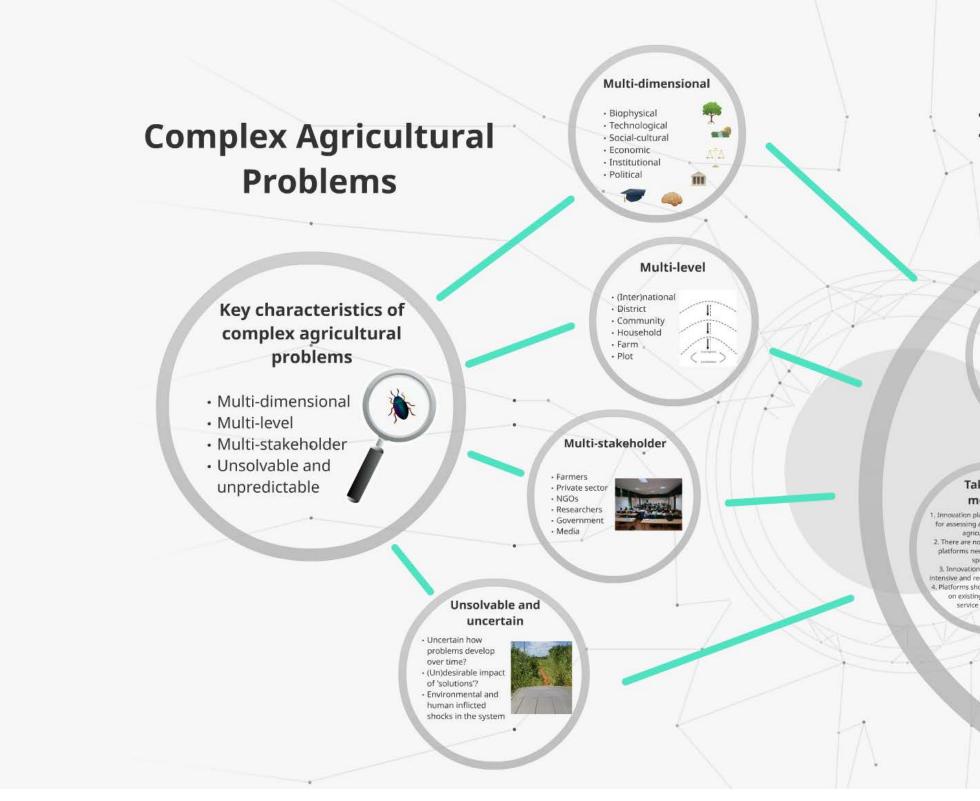


Take-home messages

1. Innovation platforms are useful vehicles for assessing and overcoming complex agricultural problems 2. There are no silver-bullets: innovation platforms need to be tailored to their specific context 3. Innovation platforms are resource intensive and require new ways of working 4. Platforms should not by-pass, but build on existing R4D structures and service delivery networks

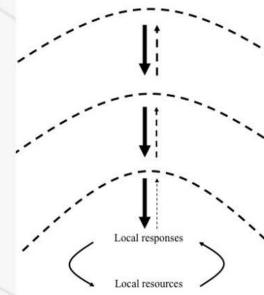


Multi-dimensional

- Biophysical
- Technological
- Social-cultural
- Economic
- Institutional
- Political

Multi-level

- (Inter)national
- District
- Community
- Household
- Farm
- Plot



Multi-stakeholder

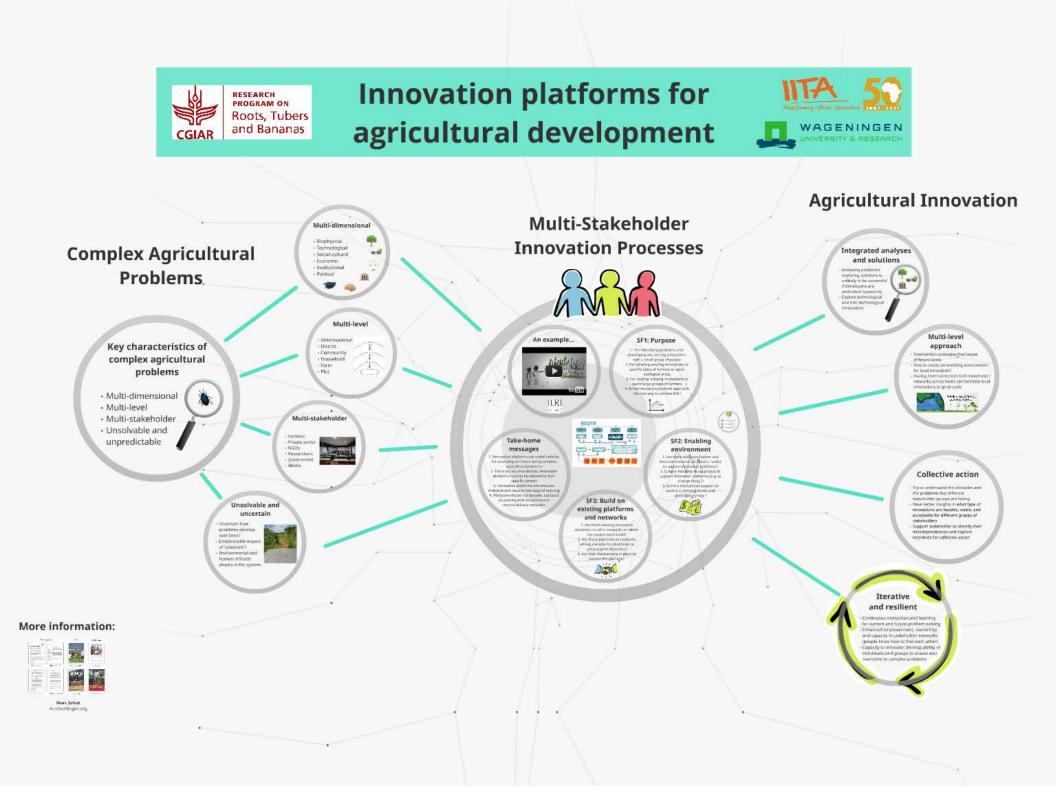
- Farmers •
- Private sector
- NGOs
- Researchers
- Government
- Media



Unsolvable and uncertain

- Uncertain how problems develop over time?
- (Un)desirable impact of 'solutions'?
- Environmental and human inflicted shocks in the system





Agricultural Innovation



Integrated analyses and solutions

- Analysing problems/ exploring solutions is unlikely to be successful if dimensions are
 - addressed separately
- Explore technological and non-technological innovations

Multi-level approach

- Intervention strategies that target different levels
- How to create an enabling environment, for local innovation?
- Having interconnected multi-stakeholder networks across levels can facilitate local innovations to go to scale



Collective action

- Try to understand the obstacles and the problems that different stakeholder groups are facing
- Have better insights in what type of innovations are feasible, viable, and acceptable for different groups of stakeholders
- Support stakeholder to identify their interdependencies and explore incentives for collective action

Iterative and resilient

- Continuous interaction and learning for current and future problem solving
- Enhanced empowerment, ownership and capacity in stakeholder networks (people know how to find each other)
- Capacity to innovate: develop ability of individuals and groups to assess and overcome to complex problems

Agricult



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Multi-level

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holder

Multi-Stakeholder Innovation Processes







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SF3: Build on

existing platforms and networks 1. Are there existing innovation platforms or other networks on which the project could build? 2. Are those platforms or networks willing and able to collaborate to achieve joint objectives? 3. Are their mechanisms in place to sustain the platform?

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on existing R4D structures and service delivery networks



SF1: Purpose

1. For identifying problems and

developing and testing innovations

with a small group of people 2. For tailoring existing innovations to

specific types of farmers or agroecological areas 3. For 'scaling' existing innovations to reach large groups of farmers 4. Is the innovation platform approach

the best way to achieve this?

SF2: Enabling environment

 Are there adequate human and financial resources (facilitator, funds) to support innovation platforms?
Is there flexibility in our project to support innovation platforms (e.g. to change focus)?
Is there institutional support to work in a demand-driven and participatory way ?



Integrated and solu

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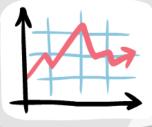
An example...



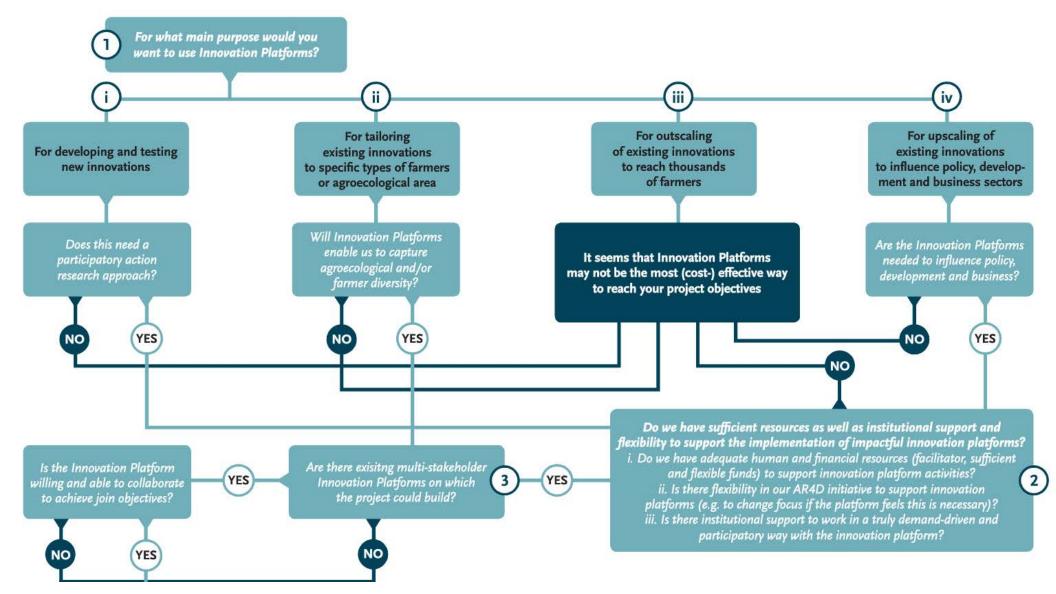


SF1: Purpose

 For identifying problems and developing and testing innovations with a small group of people
For tailoring existing innovations to specific types of farmers or agroecological areas
For 'scaling' existing innovations to reach large groups of farmers
Is the innovation platform approach the best way to achieve this?







For upscaling of existing innovations to influence policy, development and business sectors Are the innovation Platforms needed to influence policy, development and business?

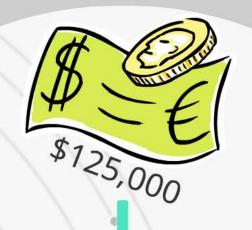
s institutional support and spacific innovation playforms? resources (incilitator, sufficient on playform assistics? to is support innovation as inside and a study demand-drawn and a study demand-drawn and vation playform?



SF2: Enabling environment

 Are there adequate human and financial resources (facilitator, funds) to support innovation platforms?
Is there flexibility in our project to support innovation platforms (e.g. to change focus)?
Is there institutional support to work in a demand-driven and participatory way ?







Innovation platforms - \$85 f/yr -> 1500 farmers



Farmer Field Schools: \$53 f/yr -> 2500 farmers



Gov extension system: \$7,50 f/yr -> 17,000 farmers

Are the Innovation Platforms It seems that Innovation Platforms needed to influence policy, may not be the most (cost-) effective way development and business? to reach your project objectives YES NC NO

YES

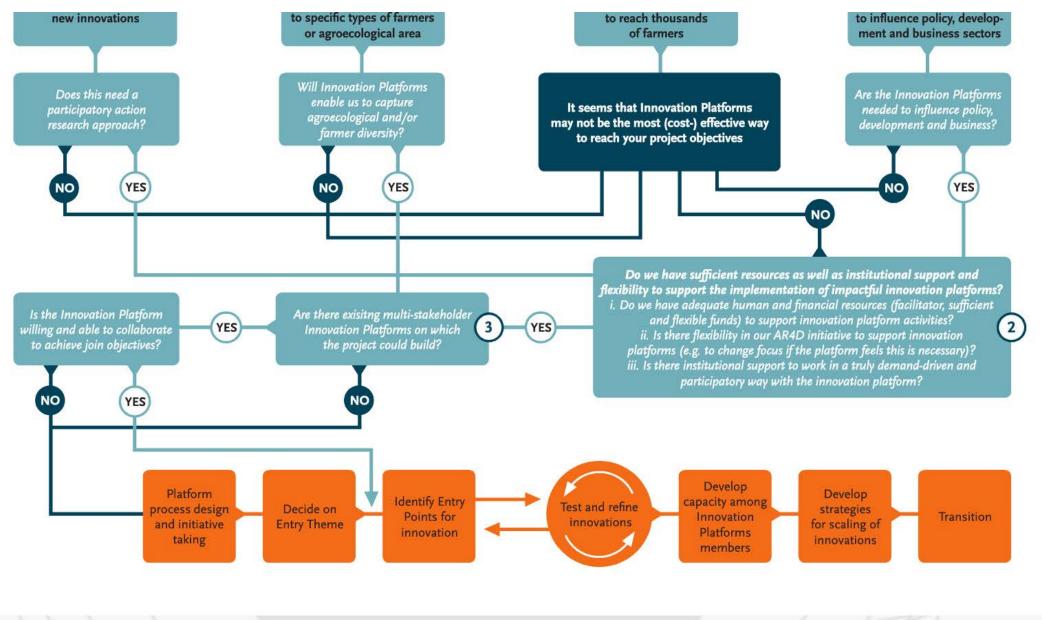
Do we have sufficient resources as well as institutional support and flexibility to support the implementation of impactful innovation platforms? i. Do we have adequate human and financial resources (facilitator, sufficient and flexible funds) to support innovation platform activities? ii. Is there flexibility in our AR4D initiative to support innovation platforms (e.g. to change focus if the platform feels this is necessary)? iii. Is there institutional support to work in a truly demand-driven and participatory way with the innovation platform? of working , but build ; and ks

SF3: Build on existing platforms and networks

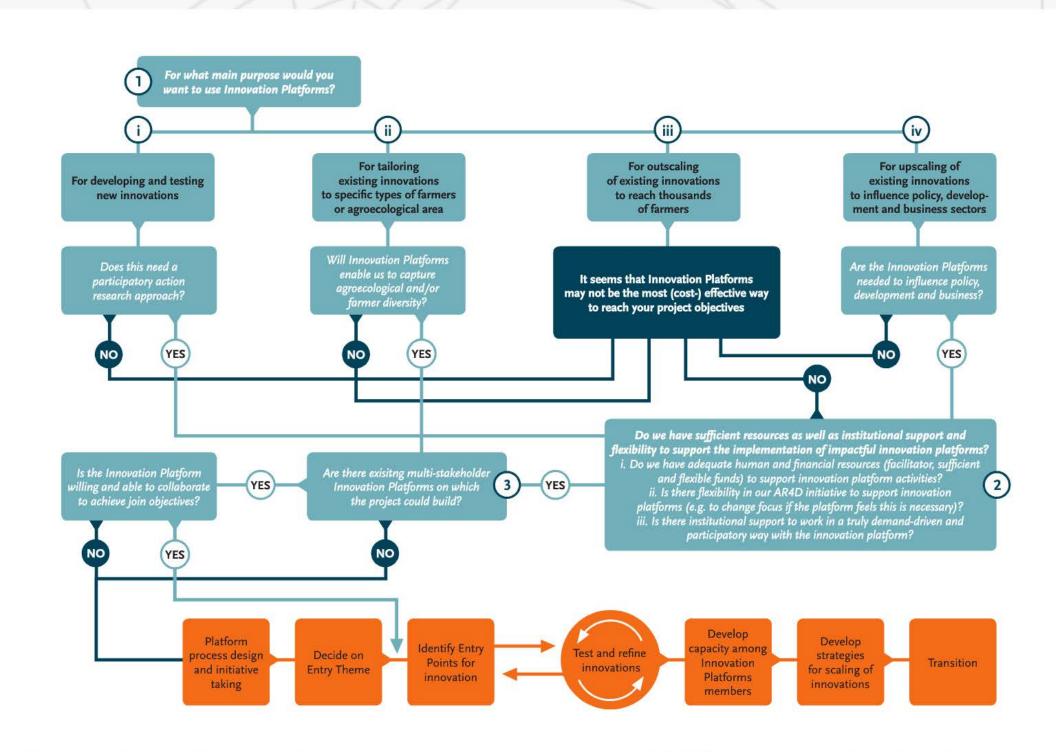
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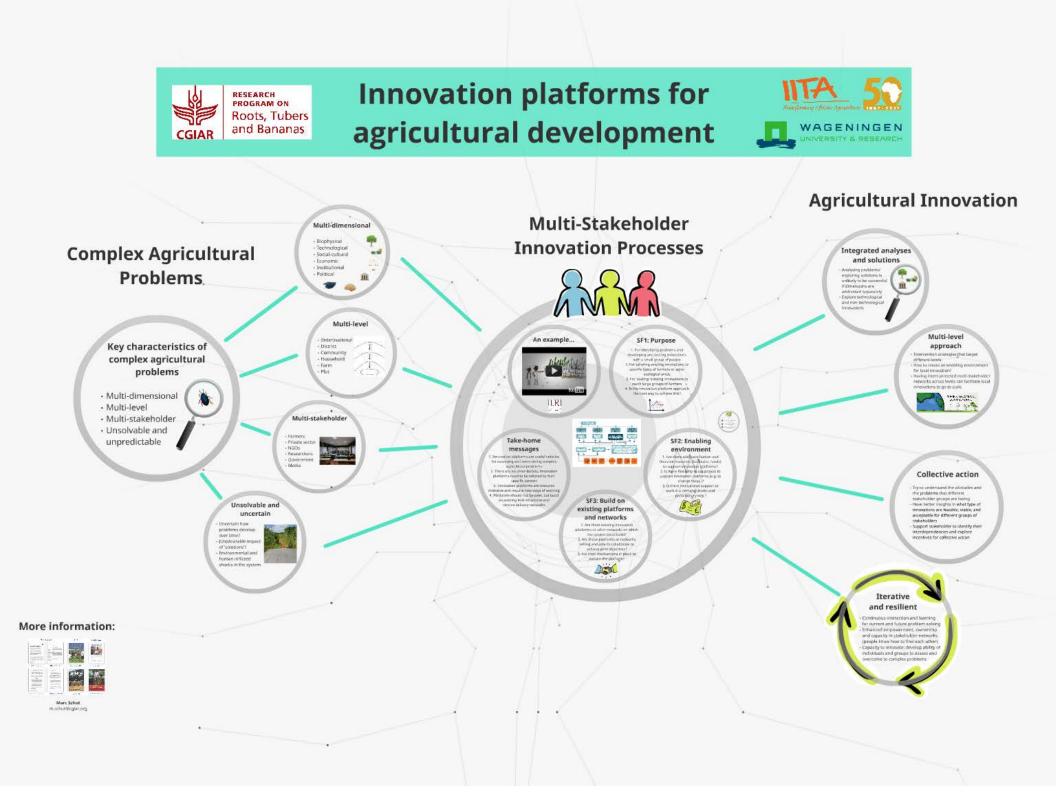




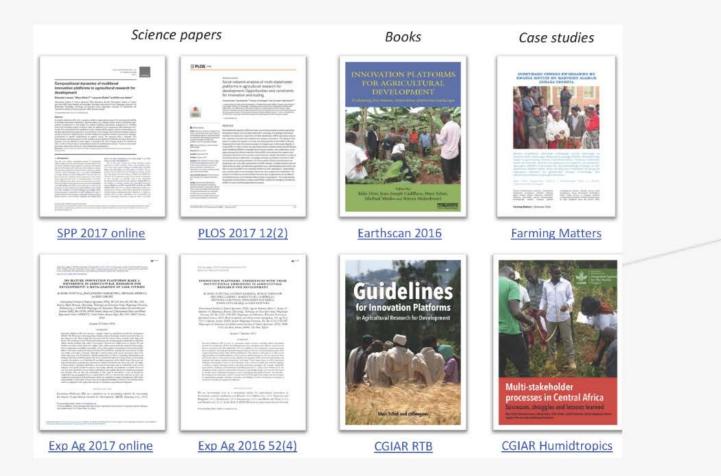


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More information:



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