

GLOBAL EVENT

JOHANNESBURG SOUTH AFRICA



TROPICAL AGRICULTURE PLATFORM

and

CAPACITY FOR CHANGE

Common Framework on Capacity Development for Agricultural Innovation Systems



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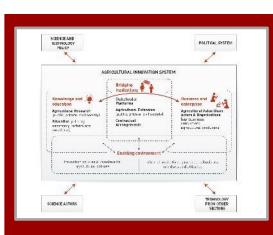
Capacity needs in the Tropics: the G20 establishes TAP

- ➤ Low and lower-middle income countries, which are mainly located in the tropics, often lack capacities in support of agricultural innovation;
- ➤ To address this gap, the G20 launched the Tropical Agriculture Platform;
- With more than 40 partners, TAP is a multilateral facilitation mechanism to promote greater coherence and impact of CD for AIS;
- Based on regional needs assessments (CIAT, FARA, SEARCA) carried out in 2013, the TAP Action Plan was developed;
- ➤ Since 2015, the TAP Action Plan is supported by the EUfunded Capacity Development for Agricultural Innovation Systems (CDAIS) project for global and country results;

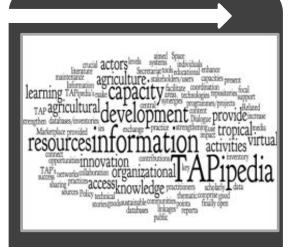
Global coherence of CD approaches for AIS



Advocacy and policy dialogue



Common Framework on CD for AIS

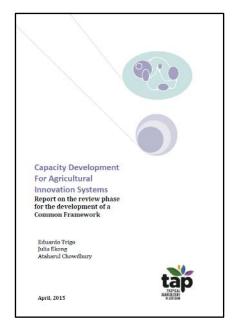


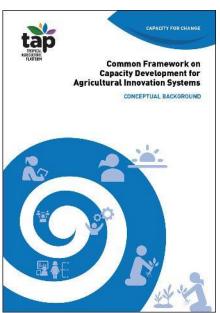
TAPipedia knowledge hub

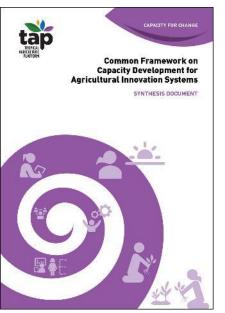
The TAP Framework

- 1. Review Report: Review of existing resources on CD for AIS
- 2. Conceptual Background: Theory, concepts, principles, definitions
- 3. Synthesis: Summary of Conceptual Background
- 4. Guidance Note on Operationalization: Approach and tools

Framework Products





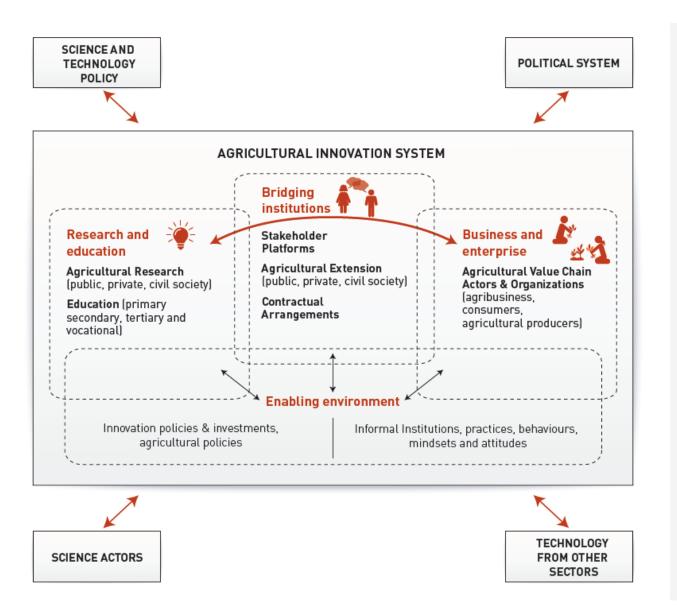




The TAP Framework

- The Common Framework on CD for AIS
- Was developed by experts through a highly participatory process;
- Promotes a shift of mind-set and attitudes;
- Provides concepts, principles, approaches and tools to
 - better understand the AIS architecture,
 - assess CD needs,
 - plan and implement CD interventions,
 - monitor and evaluate CD interventions;
- Puts focus on facilitation, learning, documentation and knowledge management for enabling innovation.

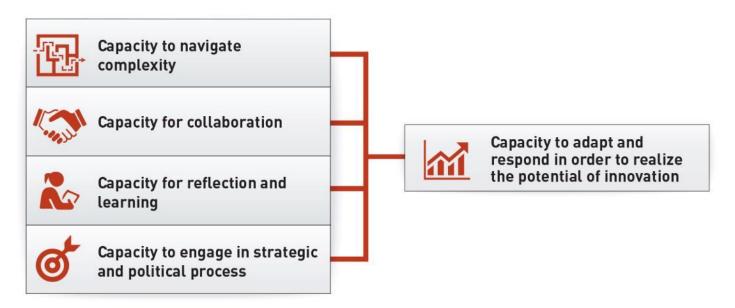
Agricultural Innovation System (AIS)



The Common Framework promotes a system perspective on agricultural innovation, since agriculture increasingly involves complex interactions among stakeholders at multiple levels.

Functional capacities

The Common Framework identifies **4 + 1 key capacities** for AIS to perform effectively. These apply to all three dimensions of CD.



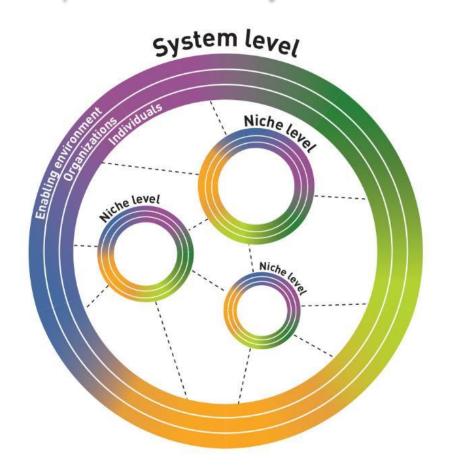
The 4 capacities on the left are the core of an overarching capacity to adapt and respond in order to realize the potential of innovation.

Functional capacities

The key capacities in detail			
Navigate Complexity	Collaboration	Reflect & Learn	Engage in Strat. & Polit. Process.
Value chain analysis Proposal writing Strategy / vision development Assessment of requirements Evidence-based decision-making and scaling-out	Team building, conflict resolution, leadership Incentives for networking, partnering, multistakeholder interaction Diversity management Creating enthusiasm, shared responsibility	Methods to track progress and feed back results Documentation of lessons learned Encouragement to reflect and learn jointly and to try new approaches Improvement of transparency and knowledge flows	Policy analysis Understanding power relations Building linkages and partnerships across organizations Influencing decisionmaking processes Creating mechanisms for collective decisionmaking

Dual pathway

The Common Framework proposes a dual pathway approach to CD for AIS. This conceptual approach includes two aggregated processes: at **system level** and at **innovation niche level**.



System level: the focus is on the functionalities and performance of the system as a whole.

Innovation niche level: CD takes place around specific innovation agendas, in which actors of all types allocate time and resources to achieve change.

Innovation niche



Spaces in which groups of AIS actors become part of a learning process
Starting point for capacity development activities

Examples:

- Value-chain related multi-stakeholder platform
- Community production centres
- > Project on improving agro-forestry techniques
- > Initiative to promote climate smart agriculture
- Sustainable sourcing of resources by corporation XY
- > Scheme for efficient small-scale irrigation

The CD for AIS Cycle

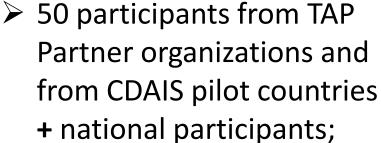


The Framework proposes a **CD CYCLE** in **5 STAGES** for the operationalization of CD interventions in AIS.

The CD cycle stimulates learning and interactions between the 3 CD dimensions.

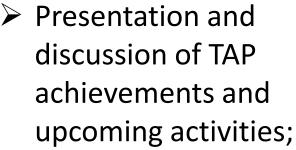
TAP & CDAIS Meetings - Kigali - Jan 2016

















Cross-country exchange on experiences with agricultural innovation in general and the CDAIS project in particular.



Validation of the Framework

- The EU-funded **CDAIS project** provides opportunity to test the Framework in 8 countries: Angola, Bangladesh, Burkina Faso, Ethiopia, Guatemala, Honduras, Laos and Rwanda;
- Project is jointly implemented by Agrinatura and FAO in collaboration with national stakeholders;
- > Scoping studies to map AIS stakeholders and identify intervention areas carried out or currently in progress;
- ➤ Inception workshops held in four countries, with the other four workshops being currently organized for Q1 2016;
- ➤ Other project activities: Needs assessments, marketplaces, policy roundtables and capacity development interventions in selected innovation partnerships.

Validation of the Framework









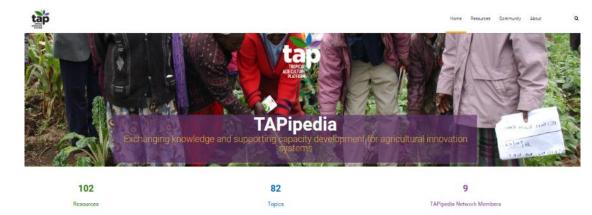


TAPipedia

TAPipedia knowledge hub:

- ➤ allows TAP Partners and other stakeholders to share their CD for AIS resources and initiatives;
- presents, explains and promotes the TAP Framework, including learning modules.







TAP/pedia enhances knowledge exchange in support of capacity development in innovation systems for travical agriculture. It will present the actors, activities, information and data success actories, impact reports, and learning resources. TAP/pedia will brosses the opportunities for synargine between actors, facilities to public posts on sustainable tropola agriculture, strengthen communities of practice and networks in key thematic areas, and provide access to information and databases for practitioners at all levels. TAP/pedia's knowledge sharing and learning activities provide crucial linkages that connect TAP pinicy foliogical golders are not Maniferplace (almed at strengthening individuals and repositacional capacities), information resources comprise contributions of connets and information provided by stakeholders/users, with central coordination and maintenance from the TAP Secretariat, by using virtual colloboration tools are media. As for capacity development in agricultural innovation, there are sources of scholarly intenture, open repositories of technical information and educational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory(let of agricultural technical legislation and aducational resources, virtual inventory).







http://tapipedia.org/

Conclusions

- Thanks to the EU and to other contributions, funding is available for the implementation of the TAP Action Plan;
- ➤ TAP is on track to fulfil its goal of providing coherence for capacity development initiatives in the field of agricultural innovation;
- ➤ TAP is a vibrant platform and in Kigali Partners confirmed their engagement to:
 - advocate for and apply the TAP Framework,
 - support the content development and use of TAPipedia,
 - contribute to global, regional and national policy dialogue events and marketplaces organized under the CDAIS project.

Thank you!













