Agenda item 4 SMB8-04A



Discussing the follow-up to evaluations: Exploring two key questions

<u>Purpose:</u> To support strategic discussion and planning by the Board on:

- (i) Evaluation finalization processes
- (ii) Optimal processes for making use of evaluation recommendations.

<u>Action requested:</u> The System Management Board is asked to discuss the various elements outlined, as well as other possible questions, and provide guidance on building an optimal process around evaluation recommendations.

Version: 11 December 2017

SC and SMB evaluation functions set out in the Framework and Charter re topics today



Functional areas of Evaluation	System Council (from CGIAR System Framework)	System Management Board (from Charter of the CGIAR System Organization)	System Management Office (from Charter)
Planning	Approve a cost-effective multi- year evaluation plan proposed by IEA covering evaluation of the CGIAR Portfolio 6.1(cc)	Coordinate with Center Boards and IEA plans to periodically commission governance and management reviews of Centers to complement the evaluations of the CGIAR Portfolio an submit such plans to the system Council for endorsement 8.1 (ss)	
Review and response to evaluations	Review and endorse IEA evaluations of the CGIAR Portfolio, functions and structures, taking into account input from the System Management Board and <u>Center</u> management responses 6.1(ff)	 Review IEA evaluations of the CGIAR Portfolio, functions and structures and provide comments to the System Council for its consideration 8.1(tt) Coordinate management responses to the System Council on IEA periodic (8-10 years) independent evaluations on the effectiveness of the CGIAR System to deliver on CGIAR's mission and vision 8.1(uu) 	Coordinate preparation of a management response to the System Council on system-wide evaluations 11(kk)
Cost-efficiency	In consultation with the System Management Board, work toward cost-effectiveness and complementarity in the overall system of evaluations reviews at all levels 6.1(hh)	In consultation with the System Council work toward cost-effectiveness and complementarity in the overall system of evaluations reviews at all levels 8.1(ww)	
Implementation			Monitor implementation of decisions arising from evaluations of CGIAR Research 11(II)



Discussion 1: Looking at processes around review and response to evaluations

Objective: Gaining clarity on evaluation finalization processes

1a. <u>The ask</u>: IEA outlines different types of evaluations and finalization processes



Type of evaluations	Management response requested from:	Suggested inputs by:	То:
CRP & Platform evaluations	The <u>lead Center Board</u> in coordination with participating center boards is responsible for responding to the recommendations made in the CRP evaluations	The SMB to provide a commentary on matters raised in the CRP evaluation that relate to System level	* First to SIMEC for commentary
Cross-cutting/ thematic/ system-wide policy evaluations	System Management Board. Note: SMB to indicate its support to recommendations aimed at CRPs and Centers and encourage them to implement the recommendations	Consolidating feedback from Center senior management	Then to System Council for endorsement of report and responses
Periodic (8-10 year) evaluation of CGIAR System effectiveness	No indication	No indication	
Advisory Body evaluations	Advisory Body management		-

1b. <u>The challenge</u>: Being clear on where ownership of a recommendation lies



- Example of the 2017 Partnership Evaluation Recommendations is set out below
- Recommendations are variously directed at particular stakeholders, groups and sometimes 'CGIAR'
- Taking note of Principle 12 from the CGIAR System Framework on subsidiarity, it is important to recognize the mandates and roles of various groups across the System.

<u>Recommendation 1.</u> <u>All CRPs</u> should have a distinct **partnership strategy** and accompanying **operational plan**. <u>Centers</u> that have not recently updated their partnership strategies may find value in doing so. Documented strategies should reflect the internal relationships that Centers have in CRPs.

Recommendation 6. Emerging and developing country NARS with strong capacity should be more closely involved in research management in CRPs. <u>CRPs and Centers</u> should increase their efforts to involve these institutions in planning and management of CRP research

System Organization

Recommendation 5. The System Management Board should oversee activities to enhance organizational learning on using partnerships to best effect

Recommendation 3. A strategic analysis should be conducted at <u>System level</u> for guiding the development of publicprivate partnership; development of a strategy and implementable guidelines Recommendation 2.

Strategic reviews should be conducted of multistakeholder partnership models. The evaluation sees this review as a follow-on exercise to the report on partnerships that has been published by the ISPC, and therefore something that it may be <u>appropriate for the</u> <u>ISPC to undertake.</u>

Recommendation 4.

A position paper on funding should be prepared and used for influencing discussion and decisions on funding of partnerships. <u>The System Council</u> should prepare guidance on how it expects CGIAR and Centers to contribute to supporting partnerships when funding is dominated by primarily bilateral projects, and how cofinancing of research and development by partners and stakeholders can be best stimulated.

"CGIAR"

www.cgiar.org

Centers and/or CRPs

System Council (and its advisory bodies)

1c. <u>The question</u>: Clarifying responsibilities and processes for responding to evaluations



- Where does the Board see the scope of its mandate?
- What are the appropriate processes for responding to evaluations, particularly for cross-cutting evaluations, where accountabilities are much less clear? Are any of the scenarios optimal?

Scenarios	Possible benefits	Possible challenges		
a. The System Management Board <u>comments on the evaluations</u> from its own position only, indicating what it supports for other groups	Time efficientSingle response	 Potential lack of 'ownership' of various recommended actions Potential difficult in taking into account the mandate of various entities 		
b. The System Management Board <u>develops a coordinated response</u> to the evaluations by collating comments from various entities	 Highly collaborative Single response Inclusive, and being able to represent various mandates 	 Time intensive Requires heavy coordination Possible need for balancing between response/comments received Doesn't necessarily establish appropriate 'ownership' 		
c. The System Management Board provides a response to evaluation recommendations specific to the Board, with other groups responding to those recommendations specific to them separately.	 Establishes 'ownership' for evaluation recommendations Fully utilizes the principle of subsidiarity 	 Disaggregation of overall evaluation into different responses Potentially requiring coordination Possible mismatch of timing for individual entity processes 		



Discussion 2: Looking at implementation of evaluation recommendations

Objective: Finding strategic ways for moving evaluation recommendations forward



2a. <u>The ask</u>: Strengthening CGIAR

The IEA has delivered 7 evaluations/reviews during 2017 regarding the Portfolio - with many recommendations* suggesting actions for strengthening parts of the System:

- Genebanks CRP (11*)
- Gender: (i) in research (10*) <u>and</u> also (ii) at the workplace (9*)
- Capacity Development (7*)
- Partnerships (6*)
- Results-Based Management (5*)
- Review of CGIAR Intellectual Assets Principles (4*)

2b. <u>The question</u>: Optimizing timing and ownership regarding implementation





2c. <u>Aligning implementation</u>: Build in agreed actions into a strategic multi-year cycle



	\land	Preparatory year (2018)	Year 1 (2019)	Year 2 (2020)	Year 3 (2021)	Year 4 (2022)
\leq	Business plan/SRF	4-year (2019-22) business plan prepared		wember SC – mid-term review of siness plan implementation	Planning for 2023-26 business cycle November SC – more detailed reviev of business plan implementation and lessons learned + initiate SRF review	w 26 business cycle at Spring SC meeting d November SC - agree new 4-year SRF and
	Budgeting	Implement the building blocks for the allocation strategy, and November SC agree 4-year CRP + platform + system entities forward indicative budgets	annual budget review for re 2020	id-cycle forward looking budget view for 2021-2022	Light forward looking annual budget review for 2022	Consider key recommendations for CGIAR agenda (e.g A comprehensive capacity
	Funding	Voluntary multi-year pledging process total amounts + at CRI/Platforn level)	Integrate recommendations o reporting into nev		Annual contributions (and annual pledging for relevant funders) Planning of multi-year pledging proc for 2023-26 cycle	development agenda is
	Scientific Programming	For first cycle: continue wii 2017-2022 Portfolio (amended and improved a appropriate)	reporting templates products being desig (e.g Rec 7- revise Cap	ned stments to Portfolio	November SC - Commission development of next round of 4-yea research themes/programs + set criteria for independent review	r decision on a new round of 4-year research themes/programs
	Performance reporting	Pilot Annual performance report		ng) mance report on 2019 nd mid-cycle stock ke discussion at November SC	Annual performance report on 2020	Annual performance report on 2021
	Evaluation	Agree evaluation plan for 4- year cycle	car Consider eva suggested	g out planned evaluation, ig any cross-cutting thematic ions as planned		e recommendations in tof elopment of guidance
	Foresight	Foresight event at November 2018 SC	Pot gue spe Evaluations (e.g Review of	prming event on foresight in e of distilling in 2021 CGIAR I advice to inform trajectory /ing portfolio	frame SRF revision + strate pl next 4-year research cycle	next round of research rograms(e.g All CRPs uld have a partnership
	Impact Assessment (past research)	Align funding and work plan for SPIA to 4-year business planning cycle	ong innovation ass platforms)	y strengthening + one major utting thematic review	Lessons learned from SPIA major impact assessments research to inform broade conversation on CGIAR's r	strategy)