

Evaluation title: RAFS Science Group Evaluation 2024, under Science Groups Evaluations https://iaes.cgiar.org/evaluation/science-groups-

evaluations

Date of MR: 30 September 2024

Overall response to the evaluation: CGIAR thanks the evaluation team for their diligence in conducting this evaluation. In some cases, Recommendations have been partially accepted, with detailed actions to be defined by incoming Chief Scientist and 2025-30 Program/

Accelerator leadership.

Person-in-charge for Follow-up to Management Response: CGIAR Chief Scientist; 2025-30 Portfolio/ Program/ Accelerator leadership See tracker of the implementation status: https://www.cgiar.org/management-response-actions-tracker/

RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and								
CGIAR management (mid to I	CGIAR management (mid to long term), to facilitate uptake and action							
Recommendation 1 (for CGI	Recommendation 1 (for CGIAR's work on Resilient Agrifood Systems (RAFS) (for action by RAFS SG and then hand over to Chief Scientist, end of 2024 and beyond):							
Where founding research has been started by RAFS initiatives (e.g., baselines), this investment needs to be completed so that the results can be								
capitalized in the new science programs. A systematic review of unfinished experiments should be carried out to advise future plans and consolidate								
scientific gains.								
Management Response		Fully accep		artially accepted⊠	,			
Management Response (co	ommentary):				the current 2022-24 Initiatives has been			
			•		ograms and Accelerators and will inform detailed			
			e year-end transitio					
			ted or partially acc	cepted: Detailed ac	ctions to be defined by incoming Chief Scientist			
and 2025-30 Portfolio/ Progra	am/ Accelerator							
			Management Follo	w-up				
Actions to be	Responsible	Timeframe	Is additional fu		If further funding required – how much			
implemented			to implement re	ecommendation	and what is to be done if no funds			
					available?			
	COTAD OL: 6			T				
Decisions on what ongoing	CGIAR Chief	ТВС	Yes□	No□				
investments should be	Scientist and							
completed should ultimately	2025-30							
consider a range of factors,	Portfolio/							
including resource	Program/							
availability and	Accelerator							
prioritization.	leadership							



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and CGIAR management (mid to long term), to facilitate uptake and action

Recommendation 2 (for CGIAR, overseen by Chief Scientist): Better anchor CGIAR work to national research and development agendas. This would require a more meaningful involvement of NARES in the design and implementation of CGIAR Portfolio 2025-30. Developing country level strategies and results frameworks, aligned with national priorities and strong connections with NARES, would strengthen and lay the ground for CGIAR country-level relevance and coordination capacity. The partnership strategy currently being designed (CGIAR, 2024) should specify how CGIAR will ensure an inclusive agenda setting with national and international partners, including by developing a framework strategy for a multi-level consultation and decision-making mechanism with partners. Country level strategies should be informed by this approach and include comprehensive rolling engagement plans to ensure that the national research programs are constantly part of the dialogue.

engagement plane to eneale and the national rest		part or are araregae.					
Management Response	Fully accepted □	Partially accepted	Not accepted \square				
Management Response (commentary):	Building on Listening Sessions and other engagements with partners and stakeholders, the new						
	202530 Programs and Accelerators are being designed to respond to relevant priorities at the						
	local, national, and regional levels.						

Brief explanatory statement if recommendation is rejected or partially accepted: Detailed actions to be defined by incoming Chief Scientist and 2025--30, Program/ Accelerator leadership, and functions overseeing CGIAR's country and regional engagement

Management Follow-up

Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?
The recommendation for an inclusive approach will be considered in the development of CGIAR's upcoming Partnership Strategy. The feasibility and prioritization of country-level strategies and results frameworks will need to be reviewed as a function of available resources and the roles and responsibilities of CGIAR's new country and regional engagement functions.	CGIAR Chief Scientist; 2025-30 Portfolio/ Program/ Accelerator leadership; Country and Regional engagement functions	TBC	Yes□	No□	



new organizational structure for people and culture

RAFS Science Group Evaluation 2024: Management Response

RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and CGIAR management (mid to long term), to facilitate uptake and action Recommendation 3 (for CGIAR, overseen by Chief Scientist): Strengthen the crucial role of country conveners by allocating adequate budget and establishing clear coordination mechanisms and communication lines with CGIAR Regional leadership and Science Programs/Accelerators' coordinators. A single coordination point would enhance and institutionalize cooperation at country level across centers and between partners and will be at the forefront of raising CGIAR's profile in countries. **Management Response** Fully accepted □ Partially accepted ⊠ Not accepted □ **Management Response (commentary):** Brief explanatory statement if recommendation is rejected or partially accepted: Detailed actions to be defined by incoming Chief Scientist and 2025--30, Program/ Accelerator leadership, and functions overseeing CGIAR's country and regional engagement **Management Follow-up** Is additional funding required If further funding required – how much Actions to be Responsible Timeframe to implement recommendation implemented and what is to be done if no funds available? Country and The recommendation will be **TBC** Yes□ No□ considered in the definition Regional of the roles, responsibilities, engagement and resourcing of CGIAR's functions new country and regional engagement functions. Recommendation 4 (for CGIAR, overseen by Chief Scientist): Operationalize CGIAR's Integration Framework Agreement (2022) through financial and human resources, administrative policies, to streamline and harmonize procedures across centers to avoid unnecessary duplications, administrative burdens and excessive bureaucracy. a) Clarify the role of centers in program and budget management of science programs resources. b) In the absence of a unified human resource platform, enhance CGIAR's cross-coordination abilities to mobilize expertise across centers and regions, based on emerging needs and opportunities, thus demonstrating unified value proposition to national partners. Management Response Fully accepted ⊠ *Not accepted* □ Recommendation 4: Partially accepted. The recommendation is noted with thanks, and will be **Management Response (commentary):** considered in the work of the ICI (Integrated, Coordinated, Independent) Forum. (a) Full accepted (b) Partially accepted Brief explanatory statement if recommendation is rejected or partially accepted: For Recommendation 4 - with detailed actions to be defined by the ICI (Integrated, Coordinated, Independent) Forum. For (b) with detailed actions to be defined as a function of the ICI process and



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and

			Management Fo	llow-up	
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?
(a)Work is underway to set out the management arrangements for the new Programs and Accelerators, including roles, responsibilities, accountabilities, and authorities as well as decision-making processes related to the allocation and use of 'pooled' (CGIAR Trust Fund Windows 1 and 2 resources).	Executive Managing Director (EMD)	2024	Yes□	No□	
guidelines to streamline comp	olementarity between the pooled fund	ween the two mo led portion of the	dalities, with clar Portfolio (CGIAI	rifying reporting moda R, 2024), it is necessa	oled and bilateral funding by providing specific lities, both in terms of funding and results. While ary to undertake a review to identify solutions to



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and						
CGIAR management (mid to long term), to facilitate uptake and action						
Management Response (co	ommentary):	CGIAR working progressive,	The Technical Reporting Arrangement for 2025-30, currently under development by a cross-CGIAR working group in collaboration with Funders, will provide the basis to operationalize a progressive, technical alignment of 'pooled' (CGIAR Trust Fund Windows 1 and 2) and 'non-pooled' (Window 3 and bilateral) funded elements of the Portfolio.			
Brief explanatory statemen	nt if recommen					
	· · · · · · · · · · · · · · · · · · ·		anagement Follo	•		
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?	
The above will be underpinned by the emerging management arrangements for the new Portfolio, which set out the roles, responsibilities, accountabilities, and authorities of different management positions and bodies in relation to reporting on and alignment of work across different sources and types of funding.	Portfolio Performance Unit (PPU), Project Coordination Unit (PCU), Finance	2027	Yes□	No□		
Recommendation 6 (for CGIAR, overseen by Chief Scientist): Formalize and systematize the PhD student experience and enhance post-graduate researcher contributions to the delivery of the research portfolio based on review. Changing from a three-year to six-year implementation cycle should facilitate the effectiveness and quality of the PhD experience, which is currently variable across centers and SGs. Consistently support Doctoral studies and provide quality control. Conduct an independent review of this important aspect of capacity building with the aim of developing a consistent, system-wide, approach, possibly through a CGIAR Doctoral Training College.						
Management Response	z., ciribagira co			artially accepted 🗵	Not accepted □	
Management ResponseFully accepted □Partially accepted □Not accepted □Management Response (commentary):The recommendation is noted with thanks, and will be considered once relevant Portfolio/ Program/ Accelerator leadership structures are in place; and as a function of the ICI process available resources to harmonize approaches across Centers.				ll be considered once relevant Portfolio/ place; and as a function of the ICI process and		



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and CGIAR management (mid to long term), to facilitate uptake and action

Brief explanatory statement if recommendation is rejected or partially accepted: Detailed actions to be defined by incoming Chief Scientist and 2025--30, Program/ Accelerator leadership, and as a function of the ICI process.

and 202530, Program/ Acce	ciciator icadersii						
	Τ		Management Foll		T		
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?		
the internal skills set to include	de more social so resence is not y	cientists, gender, et adequate for i	partnerships and oncreased efforts to	communication expe	sis Review, there is still a need to further broader erts. Apparently, these have increased during the ways. It is also important to strengthen interna		
Management Response	ранинонониро, р	Fully accept		Partially accepted ⊠			
Management Response (co	ommentary):			endation is noted with thanks			
Brief explanatory stateme and 202530, Program/ Acce	nt if recommer elerator leadersh	ndation is reject ip. I	ed or partially ac	ccepted: Detailed ac	ctions to be defined by incoming Chief Scientist		
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?		
The recommendation will be considered once relevant Portfolio/ Program/ Accelerator leadership	CGIAR Chief Scientist and 202530 Portfolio/	ТВС	Yes□	No□			



RECOMMENDATIONS and A	ACTIONS: group	ped temporally for	individual SG as	evaluand (short term	n), and fo	or CGIAR Science Program teams and
CGIAR management (mid to I	ong term), to fa	cilitate uptake and	l action			
structures are in place; and	Program/					
as a function available	Accelerator					
resources.	leadership;					
	People &					
	Culture					
						ors/program management): Improve
						ns, and between science programs and
						d be designed and implemented, as well
						esign phase, especially by building on
			icipatory plannin	g exercises with progi	rams coo	rdinators. Once defined, these synergies
should be systematically guid	ed and reported.		•	5 .: 1	I	
Management Response		Fully accepte		Partially accepted ⊠		Not accepted □
Management Response (co	ommentary):					Portfolio of Programs and Accelerators
			_	_	_	designed for coherence and synergies
	- 10			oss Programs/ Accele		
			d or partially a	ccepted: Detailed ac	ctions to	be defined by incoming Chief Scientist
and 202530 Portfolio/ Progr	am/ Accelerator		F-I			
Actions to be	Dognoncible		anagement Fol		T£ £t	har from ding required have much
	Responsible	Timeframe		funding required		her funding required – how much hat is to be done if no funds
implemented			to implement	recommendation	and w	
					avaiiai	bie:
Mechanisms and incentives	CGIAR Chief	ТВС	Yes□	No□		
to achieve this will be	Scientist and	IBC	resu	INOL		
further defined during the	2025-30					
Portfolio transition and	Portfolio/					
inception phase through	Program/					
early-2025, under the	Accelerator					
leadership of CGIAR's	leadership					
incoming Chief Scientist and	leadership					
2025-30 Portfolio/ Program/						
Accelerator leadership. The						
level of detail at which						



				evaluand (short term	n), and f	for CGIAR Science Program teams and
CGIAR management (mid to	long term), to f	acilitate uptake an	<u>d</u> action			
synergies can be reported;						
and joint work explicitly						
rewarded; will require						
further review and						
consideration.						
						nors/program management): Scaling
						coordination. An enhanced decision tool
						with a focus on marketable solutions. A
deliberate, consistent and co	ordinated appro	oach across all scie	ence programs is n	eeded for this to wo	ork. The	feedback loops between the Scaling for
						I engagement should be articulated. The
mechanisms on how the ach	ievements of Sc	aling Program wou	ld contribute to im	pact at national and	regiona	al levels should also been made explicit.
Management Response		Fully accepte	d□	Partially accepted 🗵		Not accepted □
Management Response (d	ommentary):		endation is noted w	ith thanks.		,
		ndation is reject	ed or partially ac	cepted: Detailed ac	tions to	be defined by incoming Chief Scientist
and 202530, Program/ Acc						
<u> </u>			lanagement Follo			-
Actions to be	Responsible	Timeframe	Is additional fu	nding required to		her funding required - how much
implemented			implement reco	mmendation		hat is to be done if no funds
					availa	ble?
This is being addressed	CGIAR Chief	TBC	Yes□	No□		
through a dedicated	Scientist and					
Scaling for Impact	202530					
Program, the widespread	Portfolio/					
use of the Innovation	Program/					
Packages and Scaling	Accelerator					
Readiness (IPSR) protocol,	leadership					
and the emerging country						
and regional engagement						
structure overseen by						
three Continental						
Convenors. Further details						
on decision tools, feedback						



RECOMMENDATIONS and A	ACTIONS: group	ed temporally for	individual SG as ev	aluand (short term), and for CGIAR Science Program teams and			
CGIAR management (mid to I	ong term), to fa	cilitate uptake and	action					
loops, and cross-Portfolio								
engagement will be								
developed further during								
the Portfolio transition and								
inception phase through								
early-2025, under the								
leadership of CGIAR's								
incoming Chief Scientist								
and 202530 Portfolio/								
Program/ Accelerator								
leadership.								
Recommendation 10 (for p	ortfolio 2025-3	30/science prog	rams (for Science	Program propos	al authors/program management): Develop			
unified guidelines and proced	lures on perform	nance indicators for	or staff assessmen	and quality contr	ol mechanisms within Science programs. Since			
programs involve many cente	rs, performance	assessment shoul	d be clearly framed	and go beyond inc	dividual centers systems.			
Management Response		Fully accepte	Fully accepted \square Partially accepted \boxtimes Not accepted \square					
Management Response (co	mmentary):	The recomm	The recommendation is noted with thanks, and will be considered as the management					
		arrangement	arrangements for the new 202530 Portfolio are operationalized; and as a function of the work of					
		the ICI (Inte	grated, Coordinated	d, Independent) Fo	rum; as well as the emerging organizational			
		structure for	people and culture	. It is noted that th	e development, roll-out, and operation of fully			
		unified perfo	rmance assessmen	t across Centers wo	ould require considerable, dedicated resources.			
Brief explanatory statemen	nt if recommen	dation is rejecte	d or partially acc	epted: Detailed ac	tions to be defined as a function of the ICI			
process and new organization	al structure for p	people and culture						
			anagement Follov					
Actions to be	Responsible	Timeframe	Is additional fur		If further funding required – how much			
implemented			to implement re	commendation	and what is to be done if no funds			
					available?			
The recommendation will be	CGIAR Chief	TBC	Yes⊠	No□				
considered as the	Scientist and							
management arrangements	2025-30							
for the new 2025-30	Portfolio/							
Portfolio are	Program/							
operationalized; and as a	Accelerator							



				0	•
RECOMMENDATIONS and A	ACTIONS: group	ed temporally for i	individual SG as e	valuand (short term	n), and for CGIAR Science Program teams and
CGIAR management (mid to I	ong term), to fa	cilitate uptake and	action		
function of the work of the	leadership;				
ICI (Integrated,	People &				
Coordinated, Independent)	Culture				
Forum; as well as the					
emerging organizational					
structure for people and					
culture. It is noted that the					
development, roll-out, and					
operation of fully unified					
performance assessment					
across Centers would					
require considerable,					
dedicated resources.					
Recommendation 11 (for p	ortfolio 2025-3	0/science progra	ams (for Science	Program propos	al authors/program management): Reassess
the current expectation of cor	nvening and mee	eting across the sci	ence delivery stru	icture to set govern	ance and communication norms from the outset
of science program implemen	tation. Establish	the frequency of n	neetings within ar	nd between Science	Programs. This was quite inadequate during the
implementation of the Portfoli	o 2022-24, with	repercussions on o	ownership to the S	SG and on the imple	ementation of synergies
Management Response		Fully accepted	d□ P	Partially accepted 🛭	Not accepted \Box
Management Response (co	mmentary):	The emerging	g management arı	rangements for the	new, 202530 Portfolio of Programs and
		Accelerators	include robust me	chanisms for collab	oration and coordination across Programs/
		Accelerators	and Centers.		
			d or partially ac	cepted: Detailed ac	ctions to be defined by incoming Chief Scientist
and 202530 Portfolio/ Progr	am/ Accelerator				
		Ma	anagement Follo		
Actions to be	Responsible	Timeframe		ınding required	If further funding required – how much
implemented			to implement r	ecommendation	and what is to be done if no funds
					available?
Detailed modalities,	CGIAR Chief	ТВС	Yes□	No□	
including the frequency of	Scientist and				
meetings of the various	202530				
management bodies	Portfolio/				
proposed, will need to be	Program/				



RAFS Science Group Evaluation 2024: Management Response								
RECOMMENDATIONS and ACTIONS: 9	RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and							
CGIAR management (mid to long term), to facilitate uptake and action								
defined by the incoming Accelerato	r							
CGIAR Chief Scientist and leadership								
Portfolio/ Program/								
Accelerator leadership.								
				proposal authors/program management):				
			cross and under scier	nce programs within a six-year business cycle, to avoid				
mixing too many topics, while ensuring continu								
a) Address the possible isolation of imp	ortant sub-themes (e.g.	, food safety, OH, pla	nt health and postha	rvest) by improved cross-programs coordination and				
design. Important topics are spread a	cross science programs	(e.g., OH, Resilient C	ities, Nature Positive	Solutions, Plant Health) and need to be coordinated.				
Appoint thematic champions/leads to	support coordination a	cross Science Progran	ns to prevent isolation	and the loss of current scientific gains.				
b) Appoint a single point of thematic lea	adership for issues of st	rategic importance to	Improve coordination	on thematically across science programs, e.g., FLW or				
postharvest losses. The challenges and	questions related to th	e theme of the deep d	ive on Food, Feed, an	d Waste were fragmented across the design of several				
Initiatives. This suggests that, in future	e re-designs of the then	natic research of CGIA	R, a stage of cross-ass	sessment of research questions should be included to				
ensure consistency and reduce the pos	sibility of duplication.							
c) Where initiatives show early promise,	e.g., the OHI, it is impo	rtant to protect these	gains when designing	science programs and to encourage more widespread				
adoption of the approach.								
d) Target processes while not being excess	sively guided by an 'idea	l' number of programs	and their 'form' and l	pe realistic on expectations; avoid an excessive number				
of outputs and deliverables to be achie	, •	, ,		'				
·			this respect, CGIAR sho	ould promote donors' and external partners' awareness				
	· · · · · · · · · · · · · · · · · · ·			should support evidence-based targeting and steering.				
Management Response	Fully accept	•	artially accepted 🗵	Not accepted □				
Management Response (commentary			Programs and Accel	erators is being explicitly designed to deliver				
,				earch and Innovation Strategy. The detailed				
	modalities for performance and results management and technical reporting are being developed							
	with this in mind. Proposals will be screened against Impact Area relevance (0-1-2) and per-result							
tagging will track delivery per Impact Area. The Results Dashboard and Technical Reports will								
provide an Impact-Area view of contributions.								
	Brief explanatory statement if recommendation is rejected or partially accepted: Detailed actions to be defined by incoming Chief Scientist							
and 202530 Portfolio/ Program/ Accelerator leadership. (d) and (e) are fully accepted.								
Management Follow-up								



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and CGIAR management (mid to long term), to facilitate uptake and action

CGIAR management (mid to long term), to facilitate uptake and action							
Actions to be	Responsible	Timeframe	Is additional funding required		If further funding required – how much		
implemented			to implement re	commendation	and what is to be done if no funds		
					available?		
(a)The recommendation is	CGIAR Chief	ТВС	Yes□	No□			
noted with thanks, and will	Scientist and						
be considered in the	202530						
continued development of	Portfolio/						
the relevant Programs/	Program/						
Accelerators. The	Accelerator						
recommendation to appoint	leadership						
thematic champions/ leads							
will be considered on a							
case-by-case basis against							
the need to maintain clear,							
coherent, and simple							
management arrangements							
for the new Portfolio and its							
Programs and Accelerators.							
(b)The recommendation is	CGIAR Chief	TBC	Yes□	No□			
noted with thanks, and will	Scientist and						
be considered in the	2025-30						
continued development of	Portfolio/						
the relevant Programs/	Program/						
Accelerators. The	Accelerator						
recommendation to	leadership						
thematic leads will be							
considered on a case-by-							
case basis against the need							
to maintain clear, coherent,							
and simple management							
arrangements for the new							
Portfolio and its Programs							
and Accelerators.							



CGIAR management (mid to long term), to facilitate uptake and action (C)The recommendation is continued development of the relevant Programs/ Accelerators. (d)The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators; as well as the associated performance and results management arrangements. Program/ Accelerator leadership Portfolio/ Performance und results management arrangements. Recommendation 13 (for portfolio 2025-30/science programs (for Science Program proposal authors/program management): The chief scientist should be responsible for measurable improvement in QoS and alignment to QoR4D across all science programs. An action plan to implement this should be developed and implemented within a year. This plans should aim to generate the highest quality of scientific outputs and innovations in the next planning cycle. A focus on improving quality and encouraging greater engagement in QoS improvements from NARES partners should form part of this plan to promote improving legitimacy over time. Management Response Fully accepted Partially accepted Partially accepted Detailed actions to be defined by incoming Chief Scientist	RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and							
Note with thanks, and will be considered in the continued development of the relevant Programs/ Accelerators. (d)The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerator leadership (e) The recommendation is accepted and will be relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators; as well as the associated performance and results management arrangements. (Program/ Accelerator leadership; Portfolio Program/ Accelerator leadership; Portfolio Program/ Accelerator leadership; Portfolio Program/ Accelerator leadership; Portfolio performance under the relevant Programs/ Accelerator leadership; Portfolio program/ Accelerator leadership; Portfolio program proposal authors/program management): The chief scientist should be responsible for measurable improvement in QoS and alignment to QoR4D across all science programs. An action plan to implement this should be developed and implemented within a year. This plan should aim to generate the highest quality of scientific outputs and innovations in the next planning cycle. A focus on improving quality and encouraging greater engagement in QoS improvements from NARES partners should form part of this plan to promote improving legitimacy over time. Management Response (comm	CGIAR management (mid to long term), to facilitate uptake and action							
be considered in the continued development of the relevant Programs/ Accelerators. (d)The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is accepted and will be Colfar Chief Scientist and 202530 (e) The recommendation is Accelerator Ieadership (e) The r	(c)The recommendation is	CGIAR Chief	TBC	Yes□	No□			
continued development of the relevant Programs/ Accelerators. (d)The recommendation is accepted and will be considered in the continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Accelerators accepted and will be Scientist and 202530 Accelerators are well as the associated performance and results management eladership; Portfolio Performance Unit (PPU) Recommendation 13 (for portfolio 2025-30/science programs (for Science Program proposal authors/program management): The chief scientist should be responsible for measurable improvement in QoS and alignment to QoR4D across all science programs. An action plan to implement this should be developed and implemented within a year. This plan should aim to generate the highest quality of scientific outputs and innovations in the next planning cycle. A focus on improving quality and encouraging greater engagement in QoS improvements from NARES partners should form part of this plan to promote improving legitimacy over time. Management Response (commentary): The recommendation is noted with hanks	noted with thanks, and will	Scientist and						
the relevant Programs/ Accelerators. (d)The recommendation is accepted and will be continued development of the relevant Programs/ Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Portfolio/ Program/ Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Portfolio/ Program/ Accelerators. (e) The recommendation is accepted and will be Scientist and 202530 Portfolio/ Program/ Accelerators. (e) The recommendation is Scientist and 202530 Portfolio/ Program/ Accelerators Programs/ Accelerators Programs Proposal authors/program management Programs/ Program Proposal authors/program management): The chief Scientist should be responsible for measurable improvement in QoS and alignment to QoR4D across all science programs An action plan to implement this should be developed and implemented within a year. This plan should aim to generate the highest quality of scientific outputs and innovations in the next planning cycle. A focus on improving quality and encouraging greater engagement in QoS improvements from NARES partners should form part of this plan to promote improving legitimacy over time. Management Response Fully accepted Partially accepted Not accepted Not accepted Partially accepted Not accepted Partially	be considered in the	202530						
Accelerators. Accelerator leadership TBC Yes□ No□	continued development of	Portfolio/						
Leadership	the relevant Programs/	Program/						
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working alongside relevant Portfolio leadership	• • • • • • • • • • • • • • • • • • •			d or partially at	cepted. Detailed at	ctions to	be defined by fileon	ining Cilier Scientist



TATS Science Group Evaluation 2024. Wallagement Response								
RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and								
CGIAR management (mid to long term), to facilitate uptake and action								
	1		anagement Fol					
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds			
Implemented			to implement recommendation		available?			
The recommendation will	CGIAR Chief	TBC	Yes□	No□				
be considered in the further	Scientist and							
development and	202530							
operationalization of the	Portfolio							
management arrangements	leadership							
for the 2025-30 Portfolio.								
While the detailed terms of								
reference of the CGIAR								
Chief Scientist and cross-								
Center Global Science								
Team will be developed in								
further detail, it should be								
noted that Centers retain								
ultimate responsibility for								
the QoS of their W3/								
bilaterally funded projects								
and programs.								
Recommendation 14 (for portfolio 2025-30/science programs (for Science Program proposal authors/program management): Science								
programs should systematically design and implement M&E frameworks and plans, including development of baselines, for real time monitoring to								
support result-based timely decisions. M&E frameworks, plans should be constantly updated with cumulative values achieved for output and outcome								
indicators.								
Management Response			Fully accepted $oxtimes$ Partially accepted \Box		Not accepted □			
Management Response (commentary): The Evaluability Assessment Framework will inform MELIA planning in 2025.								
Brief explanatory statement if recommendation is rejected or partially accepted:								
Management Follow-up								
Actions to be	Responsible	Timeframe	Is additional funding required		If further funding required – how much			
implemented			to implement recommendation		and what is to be done if no funds			
					available?			



RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and							
CGIAR management (mid to	long term), to fa	cilitate uptake and	d action				
The Technical Reporting Arrangement for 2025-30, currently under development by a cross- CGIAR working group in collaboration with Funders, provides for the development of detailed MELIA plans, which will be established during the inception phase (by early- 2025) informed by the Evaluability Assessment	Portfolio Performance Unit (PPU), Project Coordination Unit (PCU)	2025	Yes□	No□			
framework.							
Recommendation 15 (for	portfolio 2025-	30/science prog	rams (for Scienc	e Program propos	al auth	ors/program mana	gement): Align the
work on gender, equity and so	cial inclusion, recog	gnized as accelerato	rs in the 2025-30 Po	rtfolio, with the Gend	er Strate	egy being developed by	the Gender Platform
(CGIAR, 2023). While related cor inclusion of marginalized groups,				· · · · · · · · · · · · · · · · · · ·		so including issues relate	d to youth and social
 a) Ensure that gender-respective cross-cutting themes (ac 				pinning Science Progra	ams thro	ugh the designated accel	erator and that these
b) Building on the above-me to gender and social incl develop action plans and	lusion endeavors a	nd on how gender e	mpowerment and ed	uity support advancer	ments to	wards programs' outcon	
c) Internal and partners' of working on gender shou		er, social inclusion	and intersectional an	alysis should be enha	nced (se	e Rec.7) and the engage	ement with partners
d) Social inclusion of marg operationalization.			<u> </u>	tated and accompanie	ed by de	finitions and standard i	ndicators to support
Management Response		Fully accepted	d⊠ Pa	rtially accepted⊠		Not accepted □	
Management Response (c	ommentary):	a – Partially accepted. Requires clarification, the bulk of CGIAR gender work is delivered through the Science Programs, and the Accelerator is there to support.					livered through



RAFS Science Group Evaluation 2024: Management Response
RECOMMENDATIONS and ACTIONS: grouped temporally for individual SG as evaluand (short term), and for CGIAR Science Program teams and

CGIAR management (mid to long term), to facilitate uptake and action									
	-								
Brief explanatory stateme	ent if recomme	endation is reje							
Management Follow-up									
Actions to be implemented	Responsible	Timeframe	Is additional funding required to implement recommendation		If further funding required – how much and what is to be done if no funds available?				
b) Development of Programmatic position papers and action plans on gender	CGIAR Chief Scientist and 202530 Portfolio leadership, GESI Accelerator	2025	Yes□	No□					
c) Internal capacity needs to be strengthened through a competency assessment	CGIAR Chief Scientist and 202530 Portfolio leadership, GESI Accelerator, P&C	TBC	Yes□	No□					
e) Define social inclusion and youth definitions and indicators	GESI, PPU, PCU	2025	Yes□	No□					