



Reporting of Core Indicator Categories:

OUTCOMES

ALL OUTCOMES

INDICATOR CATEGORY

Initiative/Impact Platform/Project outcome:

- a. POLICY CHANGE: (policies, strategies, legal instruments, programs, budgets, or investments at different scales (local to global) that have been modified in design or implementation, with evidence that the change was informed by CGIAR research)
- b. INNOVATION USE: (the extent to which an innovation is being used, by which type of users and under which conditions)
- c. GENETIC MATERIAL ACCESSIONS
- d. OTHER: For example, outcomes that do not fit cleanly into either of the above. These may be related to more general capacity building (e.g. a curricula, use of survey tool) or more general uptake of CGIAR research) or formation of a partnership or network that extends beyond innovation or policy alone.

** For outcomes, the indicator category “capacity change” has been removed. It was trialed in 2022 and found that almost all submissions could be classified as capacity change outcomes within a policy change or an innovation use impact pathway. There are new fields within innovation use and policy change to capture these capacity changes. There will still be some capacity changes that do not align closely with innovation use or policy change and those can still be reported as an “other” outcome.*

GENERAL INFORMATION

Title*

Max. 30 words.

Provide a clear, informative name of the outcome, for a non-specialist reader and without acronyms.

Description*

Max. 150 words.

Lead contact person

Impact Area tagging*

Gender equality tag:

0 = Not targeted

1 = Significant

2 =Principal (provide evidence/explanation)

Climate change tag:

- 0 = Not targeted
- 1 = Significant
- 2 = Principal (provide evidence/explanation)

Nutrition, health and food security tag:

- 0 = Not targeted
- 1 = Significant
- 2 = Principal (provide evidence/explanation)

Environmental health and biodiversity tag:

- 0 = Not targeted
- 1 = Significant
- 2 = Principal (provide evidence/explanation)

Poverty reduction, livelihoods and jobs tag:

- 0 = Not targeted
- 1 = Significant
- 2 = Principal (provide evidence/explanation)

Key result story:*

Is this result featured in a key result story for the reporting year?

Yes

Add link to key result story

No

THEORY OF CHANGE

Contributors: *

Initiatives and non-pooled projects that you collaborated with to generate this result/contributed to this result.

Primary submitter*

Automatically generated.

Contributing Initiatives or Platforms:

Select from a dropdown list.

Contributing non-pooled projects:

Select from CLARISA list

Text box to enter grant title.

Text box to enter Center Grant ID.

Drop down to enter Lead/Contract Center (select from a dropdown list) and text boxes to enter grant details (title and ID).

Contributing Centers:*

Select from a dropdown list.

Theory of change:*

Does this result match a planned result in your theory of change?*

Yes (select from drop-down menu of planned results in your theory of change)

Outcome level* (select from drop-down)

Outcome* (select from drop-down)

No

Outcome level* (End of Initiative outcome automatically selected)

Outcome* (select from drop-down)

PARTNERS

Partners:*

Partner organizations you collaborated with or are currently collaborating with to generate this result.

Not applicable (check box)

Partners (select from drop-down)

Partner types (automatically generated)

Partner role*

Scaling

Demand

Innovation

GEOGRAPHIC LOCATION

What is the main geographic focus of the outcome?*

Global (option to also specify regions and countries)

Regional (select region(s) and option to also specify countries)

Country (select specific countries)

Sub-national (select subnational units)

This is yet to be determined

LINKS TO RESULTS

Did another result contribute to this outcome? (search bar to look for results)

Button to link results

For Policy Change only:

Is this policy change linked to a reported Innovation Development output?*

Yes (select from drop-down list)

No

Is this policy change linked to a reported Innovation Use outcome?*

Yes (select from drop-down list)

No

EVIDENCE

Provide links to authorized repositories (preferably CGSpace) to a maximum of 6 pieces of evidence.

Files can also be uploaded.

A) POLICY CHANGE

UNIT

Number of new or significantly updated policies, strategies, legal instruments, programs, budgets, or investments informed by CGIAR research.

DISAGGREGATION

Policy type:*

Program, budget or investment

USD amount

Status

Legal instrument

Policy or strategy

Is this result related to:*

Policy change

The capacity development of key actors in a policy process

Stage:*

Stage 1: Research taken up by next user, policy change not yet enacted

Stage 2: Policy enacted (provide link to published documents)

Stage 3: Evidence of impact of policy (provide Key Result Story or evidence link)

Whose policy is this (who are the implementing organizations)?*

Select a minimum of 1 and a maximum of 3 organizations from a dropdown CLARISA list.

B) INNOVATION USE

UNIT

Number of Innovation Packages designed and assessed for their Scaling Readiness and current innovation use.

(Note that to report Innovation Use, the Core Innovation must be reported in the PRMS as an Output that is QA-ed)

Number of individuals/actors making use of, or benefitting directly from, the innovation (or package). May be further disaggregated by gender or youth status.

Number of partner engagements for advancing scaling of specific innovation or innovation packages.

Other quantitative measure of innovation use (e.g. area of land, or other).

DISAGGREGATION

IPSR pathway:

1. Scaling Ambition

Goals (specify End of Initiative Outcomes (for lead Initiative, and SDG Targets, IA Targets, AA Outcomes)

Aspired core innovation use

Specify actor(s), organization(s), other (e.g. area)

Quantify aspired use

Disaggregate women/youth if applicable

List of scaling partners

List of experts involved in designing and assessing the innovation package

2. Innovation Package elements (list of complementary innovations/enablers/solutions):

Short title (max 10 words), long title (max. 30 words) and description (max. 150 words)

Innovation/enabler/solution type/function

Organization working on this (CGIAR Initiative, CGIAR non-pooled, partner)

3. Assess Innovation Package elements for their:

Innovation Readiness (0-9) score of each of the Innovation Package elements (Innovation Readiness levels are specified in the Standard Indicator Description Sheet: outputs)

Innovation Use (0-9) score of each of the Innovation Package elements (see below detail on Innovation Use levels)

4. Current core innovation use

Specify actor(s), organization(s), other (e.g. area)

Quantity current use

Disaggregate women/youth if applicable

5. Evidence of Innovation Package readiness and use claims, and current core innovation use

9 End-users/beneficiaries (common)

	The innovation is commonly used by end-users or beneficiaries who were not involved in the initial innovation development
8	End-users/beneficiaries (rare) The innovation is used by some end-users or beneficiaries who were not involved in the initial innovation development
7	Unconnected next user (common) The innovation is commonly used by organizations not connected to partners involved in the initial innovation development
6	Unconnected next-user (rare) The innovation is used by some(?) organizations not connected to partners involved in the initial innovation development
5	Connected next-user (common) The innovation is commonly used by organizations connected to partners involved in the initial innovation development
4	Connected next- user (rare) The innovation is used by some organizations connected to partners involved in the initial innovation development
3	Partners (common) The innovation is commonly used by partners involved in the initial innovation development
2	Partners (rare) The innovation is used by some partners involved in the initial innovation development
1	Project lead organization The innovation is used by the organization(s) leading the innovation development
0	No use The innovation is not used

Estimated USD investment in innovation package incurrent and next calendar year (optional):

- 6. Lead Initiative**
- 7. Contributing Initiatives**
- 8. Bilateral Projects**
- 9. Partner organizations**

Non IPSR pathway:

- 10. Current core innovation use**
Specify actor(s), organization(s), other (e.g. area)
Quantity current use
Disaggregate women/youth if applicable
- 11. Evidence of current core innovation use**

C) GENETIC MATERIAL ACCESSIONS (GENEBANKS ONLY)

UNIT

Genebank germplasm requests fulfilled.

DISAGGREGATION

Center providing the breeding material (list of centers)

Crop related to the breeding material (list of crops)

Internal or external distribution (internal/external)

If external:

Country of destination (list of countries)

User category (type of users)

Number of samples distributed (number)

Other outcomes

Outcomes that do not fit cleanly into either of the above. Separate guidance on this category is developed and available on the P&R hub.