

Environment

Impact Platform



Plan of results and budget 2024

CGIAR Initiative on Environment Impact Platform

Contents

| Purpose | 2 |
|--|----|
| Environment Impact Platform Consolidated | 3 |
| Environment Impact Platform International Center for Tropical Agriculture | 6 |
| Environment Impact Platform International Food Policy Research Institute | 9 |
| Environment Impact Platform International Livestock Research Institute | 12 |
| Environment Impact Platform International Maize and Wheat Improvement Center | 15 |
| Environment Impact Platform System Organization | 18 |

Purpose

The Plan of Results and Budget (PORB) is a planning tool that accompanies CGIAR's Initiatives and Impact Platform Budgets and outlines the planned annual results against the estimated available resources. As a planning tool, it supports monitoring and reporting, allowing Initiatives and Platforms to detail their results, as listed in their Theory of Change, against an annual timeline. These results are further broken down by Work Packages and CGIAR Implementing Center and are linked to approved annual budgets, providing an overview of available resources and the defined timeline to achieve the planned results in a given year. This document provides the 2024 PORB for the CGIAR Impact Platform on Environment Impact as part of the planning process that took place in September to October 2023. This 2024 PORB will be subject to further changes to consider the Reflect recommendations following the integrated Plan -> Report -> Reflect -> Replan process, including budget changes, implementation timelines, and planned results.

Environment Impact Platform | Consolidated

| | | | | 2 | 023 | | 2024 2025 |
|--|----|--------------|-----------------|----|------|---------|----------------------------|
| WP/Results | Ir | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Total Platform | | | | | | _ | |
| Crosscutting across Functions | x | х | х | х | 40% | _ | |
| Function 1 Design a roadmap | x | х | х | х | 15% | _ | |
| Function 2 Increase capacities: Tools, methods, and skills | x | x | х | х | 15% | 744,171 | |
| Function 3 Engage for impacts | х | х | х | х | 15% | | |
| Function 4 Rethink research priorities | х | х | х | х | 15% | | |
| TOTAL | x | x | x | x | 100% | | |
| Crosscutting across Functions | | | | | | | |
| Strategic leadership and platform management | x | х | x | x | 80% | | |
| Knowledge management | х | х | х | х | 8% | 554,171 | |
| Communications management | x | x | х | х | 8% | | |
| Environmental-health and biodiversity risks' management | x | х | х | х | 5% | | |
| WP SubTotal | | | | | 100% | | |
| Function 1 Design a roadmap | | | | | | | |
| OUTCOME 1.1:CGIAR R&I initiatives, bilateral projects of CGIAR Centers, and projects and programs of strategic partners adopt the roadmap designed by the platform CoP to demonstrate solutions to maintain, enhance, and restore biodiversity and ecosystem services | × | × | x | x | 0% | | |
| OUTPUT 1.1.1: Functional Community of Practice (CoP) & Working Groups (WGs) established | x | x | x | x | | 51,064 | |
| OUTPUT 1.1.2: Shared vision and roadmap to address environmental and biodiversity challenges | x | x | x | x | 70% | | |
| OUTPUT 1.1.3: An environmental risks management strategic-plan, including a risk-register | x | x | x | x | 30% | | |
| WP SubTotal | x | x | x | x | 100% | | |

| | | | | | 2024 2025 | | |
|--|-----------------------------------|--------|------|----|-----------|--------|----------------------------|
| WP/Results | Implementation Budget Timeline | | | | | | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Function 2 Increase capacities: Tools, meth | nods, a | and sk | ills | | | | |
| OUTCOME 2.1: CGIAR Centers and close partners have access to skills for applying common tools, standards (metrics and KPIs), knowledge management approaches to assess the state of environmental health and biodiversity and the performance of innovations to maintain, enhance, and restore biodiversity and ecosystem services, and share scientific experience and data sets for metanalysis and comparability | x | x | x | x | 0% | | |
| Output 2.1.1: Compendiums of harmonized and standardized metrics, tools, indicators, methods, and assessment approaches | x | x | x | x | 70% | 75,107 | |
| Output 2.1.2: Compendiums of Innovations, technologies, and knowledge products, whose scaling readiness has been determined | x | x | x | x | 10% | | |
| Output 2.1.3: Research and innovation gaps identified based on benchmarks or aspirational goals of interest, and options to overcome them assessed | x | x | x | x | 20% | | |
| WP SubTotal | | | | | 100% | | |
| Function 3 Engage for impacts | | | | | | | |
| Outcome 3.1: CGIAR research results are used by development partners including among others national and sub-national governments, regional and international organizations and institutions in policy, innovation and capacity development processes to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | 0% | | |
| Output 3.1.1: Frameworks and mechanisms to support engagement, advocacy, and awareness-creation campaigns | x | x | x | x | | 38,298 | |
| Output 3.1.2 Engagement and awareness- creation campaigns of scaling ready innovations, technologies, knowledge- products, metrics, key performance indicators, and assessment frameworks | x | x | x | x | 100% | | |

| | | | | 2 | 023 | | 2024 2025 |
|---|----|----|-----------------|----|------|--------|----------------------------|
| WP/Results | | | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Output 3.1.3 Use of feedback-loops to shape CGIAR engagement and communication for environmental health and biodiversity, including packaging of research results and informing further research priorities | x | x | x | x | | | |
| WP SubTotal | | | | | 100% | | |
| Function 4 Rethink research-priorities | | | | | | | |
| Outcome 4.1 CGIAR uses evidence generated by the impact area platform to reshape the environmental and biodiversity priority- research of the initiatives and related investments, and in the discussion with the CGIAR donors | x | x | x | x | 0% | | |
| Output 4.1.1 Valuation of lessons learnt across the implementation of the four functions for formulation of high impact initiatives on environmental health and biodiversity | x | x | x | x | | | |
| Output 4.1.2 Special projects designed to evaluate synergies & potential trade-offs between environmental sustainability, economic viability, food and nutrition security, and social equity under various climate scenarios in the context of environmental and biodiversity-related hotspots | x | x | x | x | 100% | 25,532 | |
| Output 4.1.3 Innovative initiatives or adjustment to ongoing initiatives recommended based on the improved understanding of the synergies and trade-off across the five CGIAR impact areas, using holistic performance indicators and assessment frameworks | x | x | x | x | | | |
| WP SubTotal | x | х | x | x | 100% | | |

ENVIRONMENT IMPACT PLATFORM | CONSOLIDATED 5

Environment Impact Platform | International Center for Tropical Agriculture

| | | | | 2 | 023 | | 2024 2025 |
|--|----|--------------|-----------------|----|------|--------|----------------------------|
| WP/Results | lr | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Total Center | | | | | | | |
| Crosscutting across Functions | | | | | 0% | 40,000 | |
| Function 1 Design a roadmap | x | х | х | х | 25% | _ | |
| Function 2 Increase capacities: Tools, methods, and skills | x | х | x | х | 25% | | |
| Function 3 Engage for impacts | x | х | х | х | 25% | _ | |
| Function 4 Rethink research priorities | х | х | х | х | 25% | | |
| TOTAL | x | x | x | x | 100% | | |
| Crosscutting across Work Packages | | | | | | | |
| Strategic leadership and platform management | | | | | | | |
| Knowledge management | | | | | | | |
| Communications management | | | | | | | |
| Environmental-health and biodiversity risks' management | | | | | | | |
| WP SubTotal | | | | | 0% | | |
| Function 1 Design a roadmap | | | | | | | |
| OUTCOME 1.1:CGIAR R&I initiatives, bilateral projects of CGIAR Centers, and projects and programs of strategic partners adopt the roadmap designed by the platform CoP to demonstrate solutions to maintain, enhance, and restore biodiversity and ecosystem services | × | × | × | x | | 10,800 | |
| OUTPUT 1.1.1: Functional Community of Practice (CoP) & Working Groups (WGs) established | | | | | | | |
| OUTPUT 1.1.2: Shared vision and roadmap to address environmental and biodiversity challenges | x | x | x | x | 70% | | |
| OUTPUT 1.1.3: An environmental risks management strategic-plan, including a risk-register | x | x | x | x | 30% | | |
| WP SubTotal | x | x | x | x | 100% | | |

| | | | | 2 | 023 | | 2024 2025 |
|--|---------|--------------|-----------------|----|------|--------|----------------------------|
| WP/Results | Ir | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Function 2 Increase capacities: Tools, meth | nods, a | and sk | ills | | | | |
| OUTCOME 2.1: CGIAR Centers and close partners have access to skills for applying common tools, standards (metrics and KPIs), knowledge management approaches to assess the state of environmental health and biodiversity and the performance of innovations to maintain, enhance, and restore biodiversity and ecosystem services, and share scientific experience and data sets for metanalysis and comparability | x | x | x | × | | 16,000 | |
| Output 2.1.1: Compendiums of harmonized and standardized metrics, tools, indicators, methods, and assessment approaches | x | x | x | x | 70% | | |
| Output 2.1.2: Compendiums of Innovations, technologies, and knowledge products, whose scaling readiness has been determined | × | x | × | x | 10% | | |
| Output 2.1.3: Research and innovation gaps identified based on benchmarks or aspirational goals of interest, and options to overcome them assessed | x | × | × | x | 20% | | |
| WP SubTotal | | | | | 100% | | |
| Function 3 Engage for impacts | | 1 | 1 | | 1 | | |
| Outcome 3.1: CGIAR research results are used by development partners including among others national and sub-national governments, regional and international organizations and institutions in policy, innovation and capacity development processes to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | | 8,000 | |
| Output 3.1.1: Frameworks and mechanisms to support engagement, advocacy, and awareness-creation campaigns | | | | | | | |
| Output 3.1.2 Engagement and awareness- creation campaigns of scaling ready innovations, technologies, knowledge- products, metrics, key performance indicators, and assessment frameworks | x | x | x | x | 100% | | |

| | | | | 2 | 023 | | 2024 2025 | |
|---|----|--------------|-----------------|----|------|--------|----------------------------|--|
| WP/Results | | nplem Tim | entati eline | on | | Budget | Implementation Timeline | |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 | |
| Output 3.1.3 Use of feedback-loops to shape CGIAR engagement and communication for environmental health and biodiversity, including packaging of research results and informing further research priorities | | | | | | | | |
| WP SubTotal | | | | | 100% | | | |
| Function 4 Rethink research priorities | | | | | | | | |
| Outcome 4.1 CGIAR uses evidence generated by the impact area platform to reshape the environmental and biodiversity priority- research of the initiatives and related investments, and in the discussion with the CGIAR donors | x | x | x | x | | | | |
| Output 4.1.1 Valuation of lessons learnt across the implementation of the four functions for formulation of high impact initiatives on environmental health and biodiversity | | | | | | 5,200 | | |
| Output 4.1.2 Special projects designed to evaluate synergies & potential trade-offs between environmental sustainability, economic viability, food and nutrition security, and social equity under various climate scenarios in the context of environmental and biodiversity-related hotspots | x | x | x | x | 100% | | | |
| Output 4.1.3 Innovative initiatives or adjustment to ongoing initiatives recommended based on the improved understanding of the synergies and trade-off across the five CGIAR impact areas, using holistic performance indicators and assessment frameworks | | | | | | | | |
| WP SubTotal | x | x | x | x | 100% | | | |

Environment Impact Platform | International Food Policy Research Institute

| | | | | 2 | 023 | | 2024 2025 | |
|--|----|----|------------------|----|------|---------|----------------------------|--|
| WP/Results | Ir | | entatio eline | on | | Budget | Implementation Timeline | |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 | |
| Total Center | | | | | | | | |
| Crosscutting across Functions | | | | | 0% | | | |
| Function 1 Design a roadmap | х | x | x | x | 25% | | | |
| Function 2 Increase capacities: Tools, methods, and skills | x | x | x | x | 25% | 110,000 | | |
| Function 3 Engage for impacts | х | х | х | х | 25% | | | |
| Function 4 Rethink research priorities | х | х | х | х | 25% | | | |
| TOTAL | x | x | x | x | 100% | | | |
| Crosscutting across Work Packages | | | | | | | | |
| Strategic leadership and platform management | | | | | | | | |
| Knowledge management | | | | | | | | |
| Communications management | | | | | | | | |
| Environmental-health and biodiversity risks' management | | | | | | | | |
| WP SubTotal | | | | | 0% | | | |
| Function 1 Design a roadmap | | | | | | | | |
| OUTCOME 1.1:CGIAR R&I initiatives, bilateral projects of CGIAR Centers, and projects and programs of strategic partners adopt the roadmap designed by the platform CoP to demonstrate solutions to maintain, enhance, and restore biodiversity and ecosystem services | × | x | x | x | | | | |
| OUTPUT 1.1.1: Functional Community of Practice (CoP) & Working Groups (WGs) established | | | | | | 29,700 | | |
| OUTPUT 1.1.2: Shared vision and roadmap to address environmental and biodiversity challenges | x | x | x | x | 70% | | | |
| OUTPUT 1.1.3: An environmental risks management strategic-plan, including a risk-register | x | x | x | x | 30% | | | |
| WP SubTotal | x | x | x | x | 100% | | | |

| | | | | 2 | 023 | | 2024 2025 | |
|--|---------|--------------|-----------------|----|------|--------|----------------------------|--|
| WP/Results | Ir | nplem Tim | entati eline | on | | Budget | Implementation Timeline | |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 | |
| Function 2 Increase capacities: Tools, meth | nods, a | and sk | ills | | | | | |
| OUTCOME 2.1: CGIAR Centers and close partners have access to skills for applying common tools, standards (metrics and KPIs), knowledge management approaches to assess the state of environmental health and biodiversity and the performance of innovations to maintain, enhance, and restore biodiversity and ecosystem services, and share scientific experience and data sets for metanalysis and comparability | x | x | x | x | | | | |
| Output 2.1.1: Compendiums of harmonized and standardized metrics, tools, indicators, methods, and assessment approaches | x | x | x | x | 70% | 44,000 | | |
| Output 2.1.2: Compendiums of Innovations, technologies, and knowledge products, whose scaling readiness has been determined | x | x | × | x | 10% | | | |
| Output 2.1.3: Research and innovation gaps identified based on benchmarks or aspirational goals of interest, and options to overcome them assessed | x | x | x | x | 20% | | | |
| WP SubTotal | x | x | x | x | 100% | | | |
| Function 3 Engage for impacts | | | | | | _ | | |
| Outcome 3.1: CGIAR research results are used by development partners including among others national and sub-national governments, regional and international organizations and institutions in policy, innovation and capacity development processes to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | | | | |
| Output 3.1.1: Frameworks and mechanisms to support engagement, advocacy, and awareness-creation campaigns | | | | | | 22,000 | | |
| Output 3.1.2 Engagement and awareness- creation campaigns of scaling ready innovations, technologies, knowledge- products, metrics, key performance indicators, and assessment frameworks | x | x | x | x | 100% | | | |

| | | | | | 2024 2025 | | | |
|---|----|----|-----------------|----|-----------|--------|----------------------------|--|
| WP/Results | | | entati eline | on | | Budget | Implementation Timeline | |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 | |
| Output 3.1.3 Use of feedback-loops to shape CGIAR engagement and communication for environmental health and biodiversity, including packaging of research results and informing further research priorities | | | | | | | | |
| WP SubTotal | | | | | 100% | | | |
| Function 4 Rethink research priorities | | | | | | | | |
| Outcome 4.1 CGIAR uses evidence generated by the impact area platform to reshape the environmental and biodiversity priority-research of the initiatives and related investments, and in the discussion with the CGIAR donors | x | x | x | x | | | | |
| Output 4.1.1 Valuation of lessons learnt across the implementation of the four functions for formulation of high impact initiatives on environmental health and biodiversity | | | | | | | | |
| Output 4.1.2 Special projects designed to evaluate synergies & potential trade-offs between environmental sustainability, economic viability, food and nutrition security, and social equity under various climate scenarios in the context of environmental and biodiversity-related hotspots | x | × | x | x | 100% | 14,300 | | |
| Output 4.1.3 Innovative initiatives or adjustment to ongoing initiatives recommended based on the improved understanding of the synergies and trade-off across the five CGIAR impact areas, using holistic performance indicators and assessment frameworks | | | | | | | | |
| WP SubTotal | x | | x | | 100% | | | |

Environment Impact Platform | International Livestock Research Institute

| | | | | 2 | 023 | | 2024 2025 |
|--|----|--------------|------------------|----|------|---------|----------------------------|
| WP/Results | lr | nplem Tim | entatio eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Total Center | | | | | | | |
| Crosscutting across Work Packages | x | x | x | x | 100% | | |
| Function 1 Design a roadmap | x | x | х | х | 0% | | |
| Function 2 Increase capacities: Tools, methods, and skills | х | х | x | х | 0% | 496,503 | |
| Function 3 Engage for impacts | х | х | х | х | 0% | | |
| Function 4 Rethink research priorities | х | х | х | х | 0% | | |
| TOTAL | x | x | x | x | 100% | | |
| Crosscutting across Work Packages | | | | | | | |
| Project Management & Coordination | х | х | х | х | 60% | | |
| Knowledge management | х | х | х | х | 15% | | |
| Communications management | х | х | х | х | 15% | 496,503 | |
| Environmental-health and biodiversity risks' management | x | x | x | х | 10% | | |
| WP SubTotal | | | | | 100% | | |
| Function 1 Design a roadmap | | | | | | | |
| OUTCOME 1.1:CGIAR R&I initiatives, bilateral projects of CGIAR Centers, and projects and programs of strategic partners adopt the roadmap designed by the platform CoP to demonstrate solutions to maintain, enhance, and restore biodiversity and ecosystem services | × | x | x | x | | | |
| OUTPUT 1.1.1: Functional Community of Practice (CoP) & Working Groups (WGs) established | x | x | x | x | | | |
| OUTPUT 1.1.2: Shared vision and roadmap to address environmental and biodiversity challenges | x | x | x | x | | | |
| OUTPUT 1.1.3: An environmental risks management strategic-plan, including a risk-register | x | x | x | x | | | |
| WP SubTotal | x | х | x | х | 0% | | |

| | | | | 2 | 023 | | 2024 2025 |
|--|---------|--------------|-----------------|----|-----|--------|----------------------------|
| WP/Results | Ir | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Function 2 Increase capacities: Tools, meth | nods, a | and sk | ills | | | | |
| OUTCOME 2.1: CGIAR Centers and close partners have access to skills for applying common tools, standards (metrics and KPIs), knowledge management approaches to assess the state of environmental health and biodiversity and the performance of innovations to maintain, enhance, and restore biodiversity and ecosystem services, and share scientific experience and data sets for metanalysis and comparability | x | x | x | x | | | |
| Output 2.1.1: Compendiums of harmonized and standardized metrics, tools, indicators, methods, and assessment approaches | | | | | | | |
| Output 2.1.2: Compendiums of Innovations, technologies, and knowledge products, whose scaling readiness has been determined | x | x | x | x | | | |
| Output 2.1.3: Research and innovation gaps identified based on benchmarks or aspirational goals of interest, and options to overcome them assessed | | | | | | | |
| WP SubTotal | | | | | 0% | | |
| Function 3 Engage for impacts | | | | | | | |
| Outcome 3.1: CGIAR research results are used by development partners including among others national and sub-national governments, regional and international organizations and institutions in policy, innovation and capacity development processes to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | | | |
| Output 3.1.1: Frameworks and mechanisms to support engagement, advocacy, and awareness- creation campaigns | x | x | × | x | | | |
| Output 3.1.2 Engagement and awareness- creation campaigns of scaling ready innovations, technologies, knowledge- products, metrics, key performance indicators, and assessment frameworks | | x | x | x | | | |

| | | | | | 2024 2025 | | |
|---|----|----|-----------------|----|-----------|----|----------------------------|
| WP/Results | Ir | | entati eline | on | Budget | | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Output 3.1.3 Use of feedback-loops to shape CGIAR engagement and communication for environmental health and biodiversity, including packaging of research results and informing further research priorities | | | x | x | | | |
| WP SubTotal | | | | | 0% | | |
| Function 4 Rethink research priorities | | | | | | | |
| Outcome 4.1 CGIAR uses evidence generated by the impact area platform to reshape the environmental and biodiversity priority-research of the initiatives and related investments, and in the discussion with the CGIAR donors | x | x | x | x | | | |
| Output 4.1.1 Valuation of lessons learnt across the implementation of the four functions for formulation of high impact initiatives on environmental health and biodiversity | | | x | x | | | |
| Output 4.1.2 Special projects designed to evaluate synergies & potential trade-offs between environmental sustainability, economic viability, food and nutrition security, and social equity under various climate scenarios in the context of environmental and biodiversity-related hotspots | | | | × | | | |
| Output 4.1.3 Innovative initiatives or adjustment to ongoing initiatives recommended based on the improved understanding of the synergies and trade-off across the five CGIAR impact areas, using holistic performance indicators and assessment frameworks | | | x | x | | | |
| WP SubTotal | x | x | x | x | 0% | | |
| | | | | | | | |

Environment Impact Platform | International Maize and Wheat Improvement Center

| | | | | 2024 2025 | | | |
|--|----------------------------|----|----|-----------|--------|--------|----------------------------|
| WP/Results | Implementation Timeline | | | | Budget | | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Total Center | | | | | | | |
| Crosscutting across Functions | | | | | 0% | | |
| Function 1 Design a roadmap | x | х | х | х | 25% | | |
| Function 2 Increase capacities: Tools, methods, and skills | х | x | x | x | 25% | 40,000 | |
| Function 3 Engage for impacts | x | х | х | х | 25% | | |
| Function 4 Rethink research priorities | х | х | х | х | 25% | | |
| TOTAL | x | x | x | x | 100% | | |
| Crosscutting across Work Packages | | | | | | | |
| Strategic leadership and platform management | | | | | | | |
| Knowledge management | | | | | | | |
| Communications management | | | | | | | |
| Environmental-health and biodiversity risks' management | | | | | | | |
| WP SubTotal | | | | | 0% | | |
| Function 1 Design a roadmap | | | | | | | |
| OUTCOME 1.1:CGIAR R&I initiatives, bilateral projects of CGIAR Centers, and projects and programs of strategic partners adopt the roadmap designed by the platform CoP to demonstrate solutions to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | | | |
| OUTPUT 1.1.1: Functional Community of Practice (CoP) & Working Groups (WGs) established | | | | | | 10,800 | |
| OUTPUT 1.1.2: Shared vision and roadmap to address environmental and biodiversity challenges | x | x | x | x | 70% | | |
| OUTPUT 1.1.3: An environmental risks management strategic-plan, including a risk-register | x | x | x | x | 30% | | |
| WP SubTotal | x | x | x | x | 100% | | |

| | | | | 2024 2025 | | | |
|--|---------|--------------|-----------------|-----------|------|--------|----------------------------|
| WP/Results | Ir | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Function 2 Increase capacities: Tools, meth | nods, a | and sk | ills | | | | |
| OUTCOME 2.1: CGIAR Centers and close partners have access to skills for applying common tools, standards (metrics and KPIs), knowledge management approaches to assess the state of environmental health and biodiversity and the performance of innovations to maintain, enhance, and restore biodiversity and ecosystem services, and share scientific experience and data sets for metanalysis and comparability | x | x | x | x | | 16,000 | |
| Output 2.1.1: Compendiums of harmonized and standardized metrics, tools, indicators, methods, and assessment approaches | x | x | x | x | 70% | | |
| Output 2.1.2: Compendiums of Innovations, technologies, and knowledge products, whose scaling readiness has been determined | x | x | x | x | 10% | | |
| Output 2.1.3: Research and innovation gaps identified based on benchmarks or aspirational goals of interest, and options to overcome them assessed | x | x | x | x | 20% | | |
| WP SubTotal | | | | | 100% | | |
| Function 3 Engage for impacts | | | | | | | |
| Outcome 3.1: CGIAR research results are used by development partners including among others national and sub-national governments, regional and international organizations and institutions in policy, innovation and capacity development processes to maintain, enhance, and restore biodiversity and ecosystem services | x | x | x | x | | | |
| Output 3.1.1: Frameworks and mechanisms to support engagement, advocacy, and awareness-creation campaigns | | | | | | 8,000 | |
| Output 3.1.2 Engagement and awareness- creation campaigns of scaling ready innovations, technologies, knowledge- products, metrics, key performance indicators, and assessment frameworks | x | x | x | x | 100% | | |

| | | | | 2 | 023 | | 2024 2025 |
|--|----|--------------|-----------------|----|------|--------|----------------------------|
| WP/Results | | nplem Tim | entati eline | on | | Budget | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Output 3.1.3 Use of feedback-loops to shape CGIAR engagement and communication for environmental health and biodiversity, including packaging of research results and informing further research priorities | | | | | | | |
| WP SubTotal | | | | | 100% | | |
| Function 4 Rethink research priorities | | | | | | | |
| Outcome 4.1 CGIAR uses evidence generated by the impact area platform to reshape the environmental and biodiversity priority- research of the initiatives and related investments, and in the discussion with the CGIAR donors | x | × | × | x | | | |
| Output 4.1.1 Valuation of lessons learnt across the implementation of the four functions for formulation of high impact initiatives on environmental health and biodiversity | | | | | | | |
| Output 4.1.2 Special projects designed to evaluate synergies & potential trade-offs between environmental sustainability, economic viability, food and nutrition security, and social equity under various climate scenarios in the context of environmental and biodiversity- related hotspots | x | × | × | × | 100% | 5,200 | |
| Output 4.1.3 Innovative initiatives or adjustment to ongoing initiatives recommended based on the improved understanding of the synergies and trade-off across the five CGIAR impact areas, using holistic performance indicators and assessment frameworks | | | | | | | |
| WP SubTotal | х | x | x | x | 100% | | |

Environment Impact Platform | System Organization

| | | | | 2024 2025 | | | |
|---|----|--------------|-----------------|-----------|--------|--------|----------------------------|
| WP/Results | | nplem Tim | entati eline | on | Budget | | Implementation Timeline |
| | Q1 | Q2 | Q3 | Q4 | % | \$ | Q1 |
| Total Center | | | | | | | |
| Crosscutting across Functions | х | х | х | х | 100% | | |
| Function 1 Design a roadmap | | | | | 0% | | |
| Function 2 Increase capacities: Tools, methods, and skills | | | | | 0% | | |
| Function 3 Engage for impacts | | | | | 0% | | |
| Function 4 Rethink research priorities | | | | | 0% | 57,668 | |
| Work Package 5 - Catalyzing investment and action for impact at scale | | | | | 0% | | |
| Innovation packages & Scaling Readiness | | | | | 0% | - | |
| TOTAL | x | x | x | x | 100% | | |
| Crosscutting across Work Packages | | | | | | | |
| Project Management & Coordination | х | х | х | х | 100% | | |
| Knowledge management | х | х | х | х | | | |
| Communications management | | | | | | 57,668 | |
| Environmental-health and biodiversity risks' management | x | х | x | x | | | |
| WP SubTotal | | | | | 100% | | |



