

Green Climate Fund (GCF) Annual Performance Report

Project Title:

[SAP045: Scaling up Climate Resilience Solutions for Burundian Smallholders](#)

Country:

Burundi

National Designated Authority:

Ministry of Environment, Agriculture and Livestock (MINEAGRIE)

Accredited Entity:

One Acre Fund



A. PROJECT DATA				
A.1. Date of report submission		April 15, 2026		
A.2. Project or programme	Project	A.3. Sector	Public	
A.4. Total Financing (GCF + Cofinance)	GCF financing		USD25,000,000	
	Grant		USD25,000,000	
	Co-financing		USD10,000,000	
	Grant		USD3,000,000	
	Grant		USD6,000,000	
	Grant		USD1,000,000	
	Total Financing		USD35,000,000	
A.5. Total GCF funding disbursed to this date	USD 4,994,186			
A.6. Implementation period	October 2024 - October 2029			
A.7. ESS Category (Refers to GCF revised Environmental and Social Policy and GCF ESS Standards to assess your FP category.)			Category C	
A.8. Executing Entity Information				
Full legal name	Country of registration	Entity type	Role in project	Focal point(s) and email(s)
One Acre Fund Burundi	Burundi	Non-profit	Executing Entity	mukhaye.muchimuti@oneacrefund.org
A.9. Co-Financier information				
Full legal name	Country of registration	Focal point(s) and email(s)	Ownership entity type	Beneficial owner(s)
Anonymous	USA	Anonymous	Tax-exempt nonprofit / private foundation	NA
Anonymous	USA	Anonymous	Tax-exempt nonprofit / private foundation	NA
Anonymous	USA	Anonymous	Tax-exempt nonprofit / private foundation	NA

A.10. Alignment with country NDCs & NAP				
Country	Date of NDC/ NAP submission	NDC/ NAP objective	Brief description of project's alignment with NDC/ NAP objectives	Percentage of target met with proposed project.
Burundi	November 10, 2025	The country commits to reducing greenhouse gas (GHG) emissions by 23% by 2035, including a 3% unconditional and 20% conditional reduction compared to business-as-usual levels. Mitigation priorities include promoting clean energy sources, expanding forest cover, advancing sustainable transport, improvement of livestock feed, increasing production of organo-mineral fertilizers and enhancing waste management. Adaptation priorities include climate-smart agriculture, integrated water resource management, climate resilient infrastructure, ecosystem protection and restoration and strengthening its health system. Burundi's NDC 3.0 aligns with the National Adaptation Plan (NAP), the Burundi Vision 2040–2060 and the national development plan to drive sustainable, low carbon growth.	The SAP045 project in Burundi aligns with national climate goals by implementing climate-smart agriculture and agroforestry, directly supporting objectives in the Nationally Determined Contributions (NDCs) for emission reduction and food security. Through this project, we expect to drive a cumulative total of 88k tCO ₂ eq of permanent removals by mid-term, 222k tCO ₂ eq by endline, and 1.99M tCO ₂ eq cumulative across the 25 year lifespan of the project (i.e. by 2049). We will share more details in subsequent reports.	TBC
Burundi	December 4, 2023	The National Adaptation Plan (NAP) is intended to reduce Burundi's vulnerability to the impacts of climate change by enhancing adaptive capacity and resilience, particularly in key sectors like agriculture, water resources, health, and infrastructure.	The project advances the National Adaptation Plan (NAP) by strengthening the resilience of smallholder farmers and promoting gender-inclusive, sustainable livelihoods.	TBC
A.11. Estimated duration of impact			20 years post-implementation	
A.12 Report to be shared with NDA			Yes	

B. EXECUTIVE SUMMARY

B.1. Summary

Since project approval in October 2024, One Acre Fund has achieved significant progress against key program and operational outcomes. To date, we have reached 134,777 farmers with climate-smart agricultural inputs and advisory services. We have laid the groundwork for our agroforestry work, including hiring seasonal workers to prepare and manage tree nurseries, and mobilising field officers to oversee these tasks.

Overall, 2025 results demonstrate a strong first year of implementation, with clear evidence of improved yields, and early income gains. The program is well-positioned to deepen impact in 2026 and is on track to reach the desired targets by 2029.

C. RESULTS AND IMPACT

C.1. Overall Summary of the Project Progress

In 2025, One Acre Fund Burundi made strong progress toward delivering outcomes under the SAP045 Green Climate Fund (GCF) project. As of December 2025, we reached **134,777 farmers** with climate-smart agricultural inputs, and achieved 88.84% spend (\$4,436,651) of the first disbursement (\$4,994,186). This puts us on track to reach over 303,000 farmers by 2029.

The year marked the first full implementation cycle for GCF-funded farmers, and results show meaningful gains in productivity, and income, alongside areas where performance fell slightly short but remains well-understood and correctable.

Results across agronomic and economic indicators show strong progress.

- *Yield improvements* were a major success area. Maize yields increased by 31.3%, surpassing the 27% target, driven by strong adoption of improved seed and fertilizer practices. Bean yields rose by 14.89%, just shy of the 15% target, reflecting solid adoption rates.
- *Household income outcomes* were also encouraging. Although the baseline income analysis is still underway, preliminary comparisons between project farmers and control (non-One Acre Fund) farmers show an increase in household agricultural income from project participation. Based on our preliminary findings, we conservatively estimate about a 10% increase in income for 2025.
- *Farmer contribution rate* reached 97%, compared to the 98% target, largely because contributions were still ongoing at the time of reporting. We are on track to achieve this target.
- *Average absolute increase in farmer income (measured against comparison farmers)* from agriculture alone reached USD 88.12, below the USD 100 target. While this is below expectations, it is still a meaningful improvement at the farmer level. Our impact fluctuates season to season, especially given the procurement delays and challenges we've communicated about in the past year. We will run a deeper analysis in the coming months to determine what, if anything, needs to be done to achieve the target at the mid line reporting period.

We also saw broad progress across farmer outreach, agroforestry scale-up preparations, training delivery, and climate-resilience practice adoption.

- *Farmer reach and engagement* expanded significantly. A total of 134,777 new farmers—representing 14,754 groups reached via awareness-raising efforts—enrolled in the program and adopted at least one agricultural input.
- *Agroforestry activities* implemented in 2025 included hiring seasonal workers to prepare and manage tree nurseries, and mobilising over 900 field officers to oversee these tasks. We also implemented digital tracking systems for nursery development and farmer redistribution, enabling real time visibility across both programme farmers and non-programme farmers, significantly improving our ability to manage and monitor tree survival and impact.
 - Due to the previously communicated procurement challenges, we did not spend GCF funds on tree production until later in 2025/early 2026. This means no GCF-funded tree seedlings were planted in 2025 but they will be planted in 2026 and the relevant indicators reported next year.
- *Training and materials development* were fully delivered. Both the climate-smart agriculture training manual and soil health training materials were completed as planned, strengthening the foundation for future farmer capacity-building.

Overall, 2025 results demonstrate a strong first year of implementation, with clear evidence of improved yields, and early income gains. The program is well-positioned to deepen impact in 2026 as income baselines are finalized and relevant systems continue to scale.

C.2. Performance against the Funding Proposal Logical Framework Indicators

(PMF) M1 Tonnes of carbon dioxide equivalent (tCO₂eq) reduced as a result of GCF-funded projects/programmes

(IRMF) Core 1 Greenhouse gas (GHG) emissions reduced, avoided or removed/sequestered Mitigation

Total GHG emissions reduced, avoided or removed/sequestered (tCO₂eq) as a result of GCF support.

Unit: Tonnes of CO₂-equivalent

Baseline	Mid-term target	Final target	Lifetime target	Previous year cumulative value	Annual value	Cumulative value
0	88,000	222,000	1,990,000	0	0	0
Disaggregation by: Result Area				Cumulative Value (tCO2eq)		
MRA 4: Forestry and Land Use				0		
Checkbox Selection						
☐ Reduction of current emissions ☒ Removal and sequestration ☐ Avoidance and substitution						
RESULT AREAS						
FL: Forestry and land use						

Outcome M 4_B

(IRMF) Supplementary 4.1 Hectares of terrestrial-forest, terrestrial-non-forest, freshwater and coastal-marine areas brought under restoration and or improved ecosystems

Total land areas under sustainable management practices (ha).

Unit: Hectares

Baseline	Mid-term target	Final target		Previous year cumulative value	Annual value	Cumulative value
0	13,900	26,400		0	0	0
Disaggregation by: Land Type				Cumulative Value (ha)		
Cropland				0		

(PMF) A1 and A2 Total number of direct and indirect beneficiaries

(IRMF) Core 2 Direct and indirect beneficiaries reached **Adaptation**

Total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.

Unit: No. of Beneficiaries

Disaggregation by: Result Area (Adaptation)						
Health and well-being, and food and water security						
Baseline	Mid-term target	Final target		Previous year cumulative value	Annual value	Cumulative value
0	1,200,000	1,500,000		0	673,885	673,885

Total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by gender.

Unit: No. of Beneficiaries

Disaggregation by: Gender						
Gender	Baseline	Mid-term target	Final target	Previous year cumulative value	Annual value	Cumulative value
Male	0	547,000	723,000	0	336,942	336,942
Female	0	653,000	777,000	0	336,943	336,943

Total number of indirect beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by result area.

Unit: No. of Beneficiaries

Disaggregation by: Result Area (Adaptation)						
Health and well-being, and food and water security						
Baseline	Mid-term target	Final target		Previous year cumulative value	Annual value	Cumulative value
0	649,000	771,000		0	381,964	381,964

Total number of direct beneficiaries (female/male) cumulatively receiving adaptation benefits from GCF-supported interventions, disaggregated by gender.

Unit: No. of Beneficiaries

Disaggregation by: Gender						
Gender	Baseline	Mid-term target	Final target	Previous year cumulative value	Annual value	Cumulative value
Male	0	323,000	383,000	0	190,982	190,982
Female	0	326,000	388,000	0	190,982	190,982
RESULT AREAS						
VC: Livelihoods of people and communities						
Outcome A 1_A						
(PMF) A1.2 Number of males and females benefiting from the adoption of diversified, climate resilient livelihood options (including fisheries, agriculture, tourism, etc.)						
(IRMF) Supplementary 2.1 Beneficiaries (female/male) adopting improved and/or new climate-resilient livelihood options						
Total number of direct beneficiaries (female/male) adopting diversified or strengthened climate-resilient livelihood strategies (including agriculture, fisheries, natural resource-based, and informal livelihoods), disaggregated by gender.						
<i>Unit: No. of Beneficiaries</i>						
Disaggregation by: Gender						
Gender	Baseline	Mid-term target	Final target	Previous year cumulative value	Annual value	Cumulative value
Male	0	98,000	116,000	0	25,203	25,203

Female	0	67,000	80,000	0	20,621	20,621
Total	0	165,000	196,000	0	45,824	45,824

Activities

Activity Name	Implementation Progress ¹ (%)	Utilised GCF Budget	Allocated GCF Budget	%
<u>1.1.1</u> : Awareness raising and farmer enrollment in the program	44%	148,440	125,053	118
<u>1.1.2</u> : Provision and delivery of farm inputs/products	20.4%	3,228,830	4,802,570	67
<u>1.1.3</u> : Recovery of input costs to re-purchase for next season	20%	277,103	258,810	107
<u>1.2.1</u> : Best practice sharing and program calibration for subsequent seasons	20%	6,322.50	5,659	111
<u>1.2.2</u> : Issuance of certificates for improved creditworthiness of farmers	20%	2,108	3,356	62
<u>2.1</u> : Refinement of climate-smart ag training materials in partnership with MINEAGRIE	20%	24,828	19,379	128
<u>2.2</u> : Provision of climate-smart ag training support for crops and soil health practices	20%	305,283	288,510	105
<u>3.1</u> : Cultivation and delivery of agroforestry seedlings to farmers	10%	63,380.45	135,589	46
<u>3.2</u> : Training provision on agroforestry, including tree planting, care and maintenance	20%	103,941	104,050	99

Project-Specific Indicators

Indicator	Baseline	Midline	Endline	Previous year cumulative value	Annual value	Cumulative value
Average annual \$ value of incremental income from climate-smart farming generated by each project farmer (compared to non-enrolled farmers)	0	\$100	\$100	0	\$88.12	\$88.12
Total annual number of agricultural input adopters	0	255,000	303,000	0	134,777	134,777

¹ Progress against 5-year project targets

Indicator	Baseline	Midline	Endline	Previous year cumulative value	Annual value	Cumulative value
Female agricultural input adopters	0	104,000	123,000	0	60,650	60,650
Average annual percentage recovery rate through farmer contributions	0	98%+	98%+	0	97%	97%
Cumulative number of workshops held— including annual National Advisory Council (NAC) meetings—to share learnings and best practices	0	3	6	0	1	1
Average annual percentage hybrid maize yield improvements	0	27%	27%	0	31.30%	31.30%
Average annual percentage hybrid bean yield improvements	0	15%	15%	0	14.89%	14.89%
Total cumulative number of agroforestry trees planted by enrolled farmers as a result of project funding	0	8.2M	15.6M	0	0	0
Total cumulative number of agroforestry trees planted by enrolled farmers—that survive to at least two years ² —as a result of project funding	0	2.7M	5.2M+	0	0	0
Project/programme co-benefit indicators						
Total percentage increase in total annual household income resulting from project activities	0	12%	12%	0	10% ³	10%
Beneficiaries (Total) with improved food security (number of individuals)	0	324,000	385,000	0	49,530	49,530
Beneficiaries (female) with improved food security (number of individuals)	0	163,000	194,000	0	22,289	22,289

Compliance with legal arrangements

C.3. Compliance with Legal Arrangements Have the legal agreements been complied with?	☒ Yes ☐ No
C.4. Funded Activity Implementation Arrangements in the Following Year Have the implementation arrangements changed?	☒ No changes envisaged ☐ Changes envisaged

² Because the first two years are the sensitive period for trees, One Acre Fund assumes that the vast majority of trees that survive for at least 2 years will reach maturity.

³This is a conservative estimate based on an ongoing household income survey.

D. RISKS ASSESSMENT AND MANAGEMENT

D.1. Risk and mitigation measures

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Procurement challenges	External Factors	Regulatory	-	Medium-High	Medium
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Description

Select products such as fertilizer, fuel and seeds are sometimes constrained based on various economic and geographical factors.

Consequences

Delayed access for farmers, potentially reducing productivity, adoption of climate smart practices, and achievement of outcome level impact.

Mitigation Measures

Direct engagement with government partners, including Burundi's Ministry of Agriculture, to align planning with anticipated needs in upcoming seasons.

	Inherent Risk	Residual Risk
Likelihood	3/5	3/5
Impact	3/5	2/5
Severity	9-Medium-High	6-Medium

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Policy and regulatory change	External Factors	Regulatory	-	Medium-High	Medium
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Description

The agriculture sector is subject to periodic changes in regulations and policies.

Consequences

In the event of policy or regulatory changes, we may need to amend our operational plans to be compliant.

Mitigation Measures

The One Acre Fund government relations team, through its active and regular engagement with the government, stays on top of any possible regulatory changes and works with the government to mitigate any unforeseen impacts on the program. We will continue to work with the government as a partner to help them execute their priorities.

Inherent Risk	Residual Risk
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Likelihood	3/5	2/5
Impact	3/5	3/5
Severity	9-Medium-High	6-Medium

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Climate change related environmental factors (e.g., flooding or landslides)

External Factors

Natural Hazard

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Medium

Medium

Description

As outlined in the climate risk analysis (in the Pre-Feasibility Annex of the proposal), the overall purpose of the GCF/One Acre Fund partnership is to help build the climate resilience of Burundian farmers to mitigate against a range of climate related hazards.

Consequences

This includes the risk of once-off shocks like flooding or landslides, the frequency of which are likely to increase as climate change worsens, and which could dilute the overall impact of the GCF funded work, and make targets more difficult to achieve.

Mitigation Measures

The One Acre Fund project, supported by GCF, is designed to help farmers mitigate this risk. More details on exactly how can be found in the Pre-Feasibility Annex and the Full Proposal, but we are confident the project will allow One Acre Fund to respond to these shocks as they come, through the proposed support from GCF. (While the long-term impact of these shocks is certainly “high” for Burundi, these risks can be lessened through the project activities.)

	Inherent Risk	Residual Risk
Likelihood	2/5	2/5
Impact	3/5	3/5
Severity	6-Medium	6-Medium

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Limited availability of foreign currency

External Factors

Macroeconomics

-

Medium

Medium

Description

The sustainable delivery of climate resilience inputs through this project is facilitated by One Acre Fund recovering the cost of the inputs from farmers which allows for the delivery of inputs again in subsequent seasons, through the revolving fund. This means the project’s beneficiaries will be served by this fund past the 5 years of the project. While farmers will reimburse these costs each season in local currency (Burundian francs, BIF), certain inputs must be imported (and thus paid for in USD) each season by One Acre Fund.

Consequences

Currency risk is a challenge One Acre Fund has managed since our founding almost two decades ago. We have in particular had to manage the regular depreciation of program country vs the USD; which causes the USD value of our assets held in-country to decrease and for local currency farmer reimbursements to cover less of our USD costs.

Mitigation Measures

One Acre Fund has years of experience managing this risk and can deploy a range of mitigation measures. We utilize forward contracts and contractually hedge large foreign currency transactions against exchange rate fluctuations, and we conduct regular budget reviews to report on and update forecasts to closely track these trends.

	Inherent Risk	Residual Risk
Likelihood	2/5	2/5
Impact	3/5	3/5
Severity	6-Medium	6-Medium

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
Financial integrity	Project Related	Integrity	Money Laundering (ML) and Terrorist Financing (TF)	Low	Low

Description

Some vendors we work with could be listed on Anti-Money Laundering (AML) watch lists.

Consequences

Diminished ability to continue operations in Burundi. Breach of donor compliance frameworks and therefore potential loss of funding.

Mitigation Measures

To mitigate this risk, our procurement team has created a thorough vendor verification process that each new vendor has to go through. This process is performed by our Finance Compliance team and reviewed by our Global Sourcing Director.

Additionally, we have AML and “know your client” (KYC) policies. We are also compliant with norms set by our bilateral supporters (e.g. governments of the US and several European countries) to mitigate the risk of financing going to organized crime, terrorism, corruption, drugs, human trafficking, and weapons of mass destruction

	Inherent Risk	Residual Risk
Likelihood	1/5	1/5
Impact	2/5	1/5
Severity	2-Low	1-Low

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Geopolitical	Project Related	Integrity	Sanctions	Low	Low
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Description

Any country in the world, including Burundi, could become subject to sanctions at some point.

Consequences

Diminished ability to continue operations in Burundi.

Mitigation Measures

We can confirm that no individual or entity on any UN Security Council sanctions list will be involved in any manner with the project or its activities, either as a counterparty, implementer or beneficiary.

If Burundi should become subject to sanctions in the future, we will apply processes to further check for sanction-listed individuals.

	Inherent Risk	Residual Risk
Likelihood	1/5	1/5
Impact	2/5	1/5
Severity	2-Low	1-Low

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Prohibited practices	Project Related	Integrity	Fraud / Bribery & Corruption / Collusion and any other prohibited practice	Low	Low
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Description

In any organization, it is possible for prohibited practices to occur.

Consequences

Reputational risk and financial losses which could undercut our ability to deliver on the project objectives.

Mitigation Measures

One Acre Fund Burundi has strong systems and compliance capacity, and its management has the experience necessary to execute the full scope of work managing the controls against key identified risk areas.

We have a code of conduct and other internal policies around Foreign Corrupt Practices Act compliance (covering both legal compliance and gift giving/taking, hosting and travel policies). Staff are required to review these policies annually and take a mandatory quiz to confirm understanding.

Additionally, One Acre Fund protects good faith whistleblowers who report fraud, misconduct, or other harms to the organization to ensure they do not suffer personally or professionally during an inquiry.

	Inherent Risk	Residual Risk
Likelihood	1/5	1/5
Impact	1/5	1/5
Severity	1-Low	1-Low

Risk Name	Origin	Area	Sub-area	Residual Risk at entry	Current Residual Risk
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Conflict of interest	Project Related	Integrity	Conflict of interest	Low	Low
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Description

In any organization, staff could take actions or have interests that make it difficult or impossible to perform their duties objectively and effectively. Conflicts of interest could be financial or non-financial.

Consequences

Reputational risk to the project and stakeholders, diminished ability to implement the project due to mistrust.

Mitigation Measures

Our Code of Conduct lays out the organisation's guiding principles on identifying, declaring, escalating and managing Conflicts of Interest.

	Inherent Risk	Residual Risk
Likelihood	1/5	1/5
Impact	1/5	1/5
Severity	1-Low	1-Low

E. FINANCING INFORMATION

E.1. GCF Financing

Country	Instrument	Currency	Committed amount	Disbursed Amount	Expenditure (Reporting year)	Cumulative expenditure	Mitigation (%)	Adaptation (%)
Burundi	Grant	USD	25,000,000	4,994,186	4,436,651.53	4,436,651.53	4%	96%

E.2. Co-Financing

Co-financer	Instrument	Currency	Committed amount	Disbursed Amount	Expenditure (Reporting year)	Cumulative expenditure	Mitigation (%)	Adaptation (%)
Anonymous	Grant	USD	6,000,000	3,000,000	\$998,460	\$998,460	4%	96%
Anonymous	Grant	USD	1,000,000	1,000,000	\$166,401	\$166,401	4%	96%
Anonymous	Grant	USD	3,000,000	3,000,000	\$499,226	\$499,226	4%	96%

F. ENVIRONMENTAL SOCIAL SAFEGUARDS, GENDER & INDIGENOUS PEOPLES

F.1. Progress on Key Challenges and Updates regarding Environmental and Social Safeguards

Key Environmental and Social Changes

Have there been any changes in the key environmental and social risks and impacts?

☐ Yes

☒ No

Environmental and Social Safeguarding Updates

Has there been any change/update on environmental and social safeguarding?

☐ Yes

☒ No

F.2. Compliance with Laws and Regulations

Have there been any changes or updates regarding compliance with applicable laws and regulations of the country, as well as the relevant conditions or covenants pertaining to ESS, Gender or Indigenous Peoples under the FAA?

☐ Yes

☒ No

F.3. ESS Implementation Progress

Does this reporting period include any ESS related activities or updates?

☒ Yes

☐ No

Activities implemented during the reporting period, including monitoring

During this reporting period, we implemented the following ESS activities:

1. Environmental and Social Impact Risk Assessment (ESIA) screening of new products.
2. Training and compliance checks on proper fertiliser transport and handling
3. Farmer trainings on soil health improvement practices
4. Recruitment of female field staff who possess the insights and skills necessary to effectively engage with women farmers, fostering trust and facilitating access. We also collected gender-disaggregated program data.
5. Annual mandatory staff compliance training with quizzes. The training included an SEAH (sexual exploitation, abuse, and harassment) training annually, which defines the different types of SEAH, and active bystander strategies, addresses FAQs, and lists reporting options for staff.

Outputs during the reporting period

For this reporting period, we achieved the following outputs:

1. Screened additional maize and vegetable seed offerings, confirming they posed no or insignificant adverse risks or impacts. These items were then approved for distribution to farmers.
2. Comprehensive personal protective equipment (PPE) programme for fertiliser transport and handling for all staff and farmers. This initiative was integrated into warehouse 5S quality standards, approved through our Global Supply Chain function, and rolled out locally in Burundi during the reporting period, ensuring consistent safety protocols and risk mitigation at all points in the fertiliser supply and distribution chain
3. Project farmers integrated agroecological practices like lime application, composting, crop rotation, tree planting to protect and boost soil health.
4. Gender sensitive programing, with gender-disaggregated data collection
5. All staff completed the annual compliance training and successfully completed the tests.

Key environmental, social and gender issues, risks and impacts addressed during implementation

The environmental and social risk profile of the project remains unchanged from appraisal and continues to be assessed in line with the approved environmental and social risk categorisation. No new or unanticipated environmental or social risks or impacts arose during the reporting period.

Project implementation remains compliant with applicable national laws and regulations, the Funding Activity Agreement (FAA), and the approved Environmental and Social Action Plan (ESAP). Environmental and social safeguard measures continue to be integrated into routine programme operations and management, consistent with commitments outlined in the Inception Report and Annex 12: Environmental and Social Action Plan (ESAP)

F.4.Sub-projects Information

Have any subprojects been implemented?

- ☐ Yes
☒ No

F.5.Implementation of the stakeholder engagement plan

Were any actions undertaken to increase engagement of relevant stakeholders in the project, particularly regarding environmental, social, and gender elements?

- ☒ Yes
☐ No

Activities implemented during the reporting period

During the implementation period we conducted several stakeholder engagement activities including:

1. Communicating code of conduct to staff and completing an annual staff policy and compliance training (with a pass/fail quiz requirement)
2. Ensured Field Operations department communicated E&S expectations to farmers during enrollment, and implemented a gender lens to customer engagement.
3. Maintained communication with government stakeholders on E&S standards.
4. Ensured ESIA standards were included in product reviews and maintained farmer satisfaction surveys.
5. Ensured hotline team maintains farmer satisfaction surveys
6. Engagement with national and local stakeholders, including liaison with the Ministry of Agriculture, to reinforce alignment with national planning and ownership.

Dates and venues of engagement activities

Except for the annual staff policy and compliance training, these activities were carried out throughout the implementation period. All activities were conducted in the field at farmer farms, office locations, or at government office locations as appropriate.

Sex-disaggregated data on stakeholder engagement participants (male = ; female =)

As the project is focused on smallholder farmers, they are the main stakeholders engaged throughout implementation. For the reporting period, we engaged a total of 134,777 farmers including 60,650 women and 74,127 men. For staff, we engaged a total of 479 men Field Officers and 425 women Field Officers through the compliance trainings.

Information shared with stakeholders

One Acre Fund Burundi maintains deep engagement with Burundian farmers through robust, ongoing feedback loops that serve as the project's consultation mechanism. These consultation methods include:

- **Focus groups and surveys:** Field officers facilitate discussions and conduct surveys to gather qualitative and quantitative data on farmer experiences, satisfaction, and preferences for new products or climate-smart practices.
- **Operational data analysis:** Our team monitors program enrollment trends and input order demand to identify valued services and adjust inventories to meet farmer needs.
- **Direct communication channels:** Feedback is collected via a dedicated hotline and through regular frontline interactions between Field Officers and farmers during training sessions.
- **Evidence-based expansion:** When entering new districts, our team consults with farmers, government officials, and other stakeholders to assess local farming conditions, environmental and social risks, and market gaps.

Additionally, all staff members are regularly trained on the code of conduct and policies relevant to the project, and details of the grievance redress mechanism (also available to farmers).

Importantly, we have a strong government relations team comprising 8 team members, whose sole focus is information sharing, alignment and partnership with the government. This allows for near real-time alignment with government representatives at all levels (local, provincial and national). For example, we meet with local government officials before enrollment and again before input distribution each season.

Outputs including issues raised and addressed during the reporting period

We assessed new products via the ESIA as per our proposal before providing them to farmers.

No environmental, social, gender-related, SEAH-related, or Indigenous Peoples-related grievances were received during the reporting period.

F.6.ESS Forward Planning and Lessons Learned

Are there any planned ESS activities for the next reporting period or lessons learned to share from this period?

☒ Yes
☐ No

Provide planned activities on environmental and social safeguards for the next reporting period

As this project will consist of the same seasonal activities each year, we expect to implement the same ESS activities in the next reporting period. These include activities outlined in our gender action plan, collecting gender disaggregated indicators where possible, conducting annual compliance trainings, monitoring for any ESS issues, etc. Importantly, we will ensure no activities from the exclusion list are included in the project due to their elevated risk of E&S violations; our E&S systems will actively monitor for and avoid such activities.

Provide any success stories, good practices or challenges, including those related to the engagement of indigenous peoples and local communities, promoting indigenous knowledge and benefits to Indigenous peoples and local communities



Meet the Farmer

At just 21 years old, Yvette Nshimirimana, a resident of Gitega Province, embodies the new generation of women transforming agriculture in Burundi. She joined the One Acre Fund Burundi program in 2025. Recently married and now expecting her first child, Yvette sees agriculture not only as a source of income, but also as an opportunity to build a better future for her family. She primarily cultivates beans, maize, and potatoes, while also managing a rabbit-breeding venture.

Coming from a prosperous farming family, Yvette understood the potential of the land early on. Far from considering this profession as a default path, she chose it out of conviction:

"Farming activities allowed my parents to meet our needs without difficulty. That gave me the boldness to invest myself in this sector in turn, with the firm intention of doing even better than them by modernizing my practices."

Yvette's Journey with One Acre Fund Burundi

The turning point came a year ago when Yvette joined the One Acre Fund Burundi program, known as "Tubura" locally. Inspired by her neighbors' abundant harvests, she wanted to understand the secret to their success.

"When I asked them, they told me they owed everything to the Tubura program. So I took an interest in it and quickly understood the benefits, particularly the facilitated access to high-quality agricultural inputs."



For a young woman, this support is pivotal. Gone are the exhausting long distances to get supplies: the energy saved is directly reinvested into her fields. Moreover, Tubura doesn't just provide products; the program offers specialized training. Yvette has thus been able to increase her technical skills, proving that modern agriculture requires as much know-how as physical strength.



Youth at the Heart of the Land: A Choice of Passion and Reason

Why does a young woman of Yvette's generation decide to build a career in agriculture? For her, it's both a matter of heritage and economic vision.

She remembers holidays spent in the fields with her parents, moments that strengthened family cohesion. But above all, she remembers the financial freedom that agriculture offered them.

"Thanks to the land, my parents developed true financial independence. We always had enough to eat, and selling the surplus funded our education or the purchase of livestock and new arable land. It was incredibly inspiring. If my parents could achieve such feats with traditional methods, I am convinced that with Tubura's modern techniques, I can produce three times as much as them!" she asserts confidently.

Future Prospects: Building a Female Agricultural Empire

Agriculture isn't just Yvette's present; it's the stepping stone to her future. Thanks to Tubura, this mother-to-be's vision has expanded. She no longer sees herself as a simple farmer, but as a true agricultural entrepreneur.

*"My dreams have taken on a new dimension. Armed with my new knowledge, my goal is to become a seed multiplier. This project will not only allow me to provide high-quality seeds to my community but, more importantly, to **create jobs for other young women** in my region. It's my way of giving back to society what it has given me."*

F.7.GRM Confirmation & Grievances

Please confirm that the project has a GRM in place and the project stakeholders including executing/implementing entities, affected communities and beneficiaries are aware of the AE's grievance redress mechanism and GCF's Independent Redress Mechanism.

- ☒ The accredited entity confirms the statement above at project-level, AE-level and GCF-level grievance mechanisms
- ☐ The accredited entity does not confirm the statement above

Have there been any grievances received during the reporting period?

- ☐ Yes
- ☒ No

F.8.Implementation of Activities and Actions agreed in the Gender Action Plan

Are there GAP implementation activities or progress to report for this period?

- ☒ Yes
- ☐ No

Summary on Activities and Actions agreed in the Gender Action Plan

Implementation of the Gender Action Plan progressed in line with the approved framework. To support equitable and sustained adoption of climate-smart agriculture practices, the programme conducted a gender-focused review of agricultural training content and delivery approaches.

Key results achieved during the reporting period include:

- Target (2025): Percentage of training methods and content appropriate for women farmers' education and literacy levels
 - Result: 100% A gender integrated training module was developed to support field officers in delivering inclusive agricultural training sessions.
- Target (2025): Percentage of training content ensured to be relevant for women farmers
 - Result: 100% Agricultural training modules were revised to ensure relevance to women farmers' roles, constraints, and decision-making contexts.

Both quantitative outputs and qualitative improvements in training design reflect progress against GAP commitments. These actions are consistent with the Gender Action Plan (Section 7) and the compliance section of the Inception Report.

GAP Activity Results

GAP Activity 1	
Creditworthiness certificates offered to farmers who successfully reimburse 100% of their total input support packages (i.e. reimbursing One Acre Fund for agricultural inputs) for six seasons.	
Indicator	
# of certificates distributed (data disaggregated by sex)	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	40% of certificates distributed are to women
Annual progress update (Reporting Period)	
This activity will be conducted in 2026.	
Cumulative progress update (Entire period)	
This activity will be conducted in 2026.	
Budget	198,240
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
Gender expert/specialist	

Remarks/Notes
This activity is scheduled to start in 2026.

GAP Activity 2	
Awareness raising training conducted for One Acre Fund staff to educate them about the benefits of formalizing marriage, including land tenure.	
Indicator	
% of One Acre Fund staff educated about the benefits of formal marriages with regard to women's land rights	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100% of staff
Annual progress update (Reporting Period)	
50%. Consultations with our internal women leadership (Women Leadership Committee), as part of the gender consultancy process, have raised important questions about how best to implement this activity. We are continuing to engage this group and the gender consultant to determine the best path forward. We will share more details as they are available. We have submitted a copy of the gender consultancy report as an annex for additional context.	
Cumulative progress update (Entire period)	
50%	
Budget	45,000
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
Gender expert/specialist	
Remarks/Notes	
On track	

GAP Activity 3	
Offer flexibility in picking up inputs and/or allow a representative to pick up farmers' inputs.	
Indicator	
% of distribution schedules allowing flexibility	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0

Target, including sex-disaggregation where applicable	100%
Annual progress update (Reporting Period)	
100%. We allow representatives to pick up inputs at distribution on behalf of farmers	
Cumulative progress update (Entire period)	
100%	
Budget	45,000
Currency	USD
Timeline (<i>Planned completion of activity</i>)	31 December 2025
Responsibility	
Gender expert/specialist	
Remarks/Notes	
Completed	

GAP Activity 4	
Integrate gender lens scoring sheets into product review processes for rating new and existing products.	
Indicator	
Scoring sheets integrate gender into product reviews	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	Yes; Scoring sheets integrate gender into product reviews
Annual progress update (Reporting Period)	
100%. We allow representatives to pick up inputs at distribution on behalf of farmers	
Cumulative progress update (Entire period)	
Yes /100%	
Budget	45,000
Currency	USD
Timeline (<i>Planned completion of activity</i>)	31 December 2025
Responsibility	
Gender expert/specialist	
Remarks/Notes	

Completed

GAP Activity 5

Offer maize shellers or another product focused on saving the time of women farmers, in the product bundle.

Indicator

Maize shellers or other time saving product trialed

Rating of indicator

- ☒ GREEN (On track to be met)
☐ Amber (Needs attention to be met)
☐ RED (Off track and unlikely to be met)

Baseline

0

Target, including sex-disaggregation where applicable

Yes

Annual progress update (Reporting Period)

Yes. We trialed sanitary napkins in 2025 with plans to scale in 2026 Q2 if successful.

Cumulative progress update (Entire period)

Yes /100%

Budget

45,000

Currency

USD

Timeline (Planned completion of activity)

31 December 2025

Responsibility

Gender expert/specialist

Remarks/Notes

Completed

GAP Activity 6

Improve marketing of climate smart inputs to women farmers.

Indicator

% of climate smart inputs marketed to women

Rating of indicator

- ☒ GREEN (On track to be met)
☐ Amber (Needs attention to be met)
☐ RED (Off track and unlikely to be met)

Baseline

0

Target, including sex-disaggregation where applicable

100%

Annual progress update (Reporting Period)

100% of climate-smart inputs marketed to women. We prioritized the recruitment of female field staff (47% of all field officers are women) who possess the insights and skills necessary to effectively engage with women farmers, fostering trust and facilitating access.

Cumulative progress update (Entire period)

100%

Budget 45,000

Currency USD

Timeline (Planned completion of activity) 31 December 2026

Responsibility

Gender expert/specialist

Remarks/Notes

Completed

GAP Activity 7

Create and implement capacity-building and gender-sensitization training for One Acre Fund Burundi staff.

Indicator

% of staff receiving capacity-building and gender-sensitization training

Rating of indicator

- ☒ GREEN (On track to be met)
☐ Amber (Needs attention to be met)
☐ RED (Off track and unlikely to be met)

Baseline 0

Target, including sex-disaggregation where applicable 100%

Annual progress update (Reporting Period)

50%. The training delivery design and schedule is still being developed but we expect it will be completed in the course of 2026. Please see the gender consultancy report for details.

Cumulative progress update (Entire period)

50%.

Budget 45,000

Currency USD

Timeline (Planned completion of activity) 31 December 2026

Responsibility

Gender expert/specialist

Remarks/Notes

In progress

GAP Activity 8

Review current climate-smart training methods and content to ensure that they are appropriate for women farmer's education and literacy levels. Revise if necessary.

Indicator

% of training methods and content appropriate for women farmer's education and literacy levels

Rating of indicator	☒ GREEN (On track to be met)
	☐ Amber (Needs attention to be met)
	☐ RED (Off track and unlikely to be met)

Baseline 0

Target, including sex-disaggregation where applicable 100%

Annual progress update (Reporting Period)

100% As part of our gender consultant's work, agricultural training modules were optimized to ensure content is accessible, relevant, and actionable. This included tailoring activities to overcome barriers to female participation, launching targeted calls for women's attendance, and ensuring knowledge transfer directly to those performing the primary farming labor.

This will drive higher inclusivity and adoption among women farmers.

Cumulative progress update (Entire period)

Yes /100%

Budget 45,000

Currency USD

Timeline (Planned completion of activity) 31 December 2026

Responsibility

Gender expert/specialist

Remarks/Notes

Completed

GAP Activity 9

Review current climate-smart training content to ensure that it holds relevance for women farmers (e.g. content is unbiased towards crops/technologies that are typically adopted by men). Revise if necessary.

Indicator

% of training content that has been ensured is relevant for women farmers

Rating of indicator	☒ GREEN (On track to be met)
	☐ Amber (Needs attention to be met)
	☐ RED (Off track and unlikely to be met)

Baseline 0

Target, including sex-disaggregation where applicable 100%

Annual progress update (Reporting Period)

100%. As part of our gender consultant's work, agricultural training modules were optimized to ensure content is accessible, relevant, and actionable. This will drive higher inclusivity and adoption among women farmers.

Cumulative progress update (Entire period)

Yes /100%

Budget	45,000
Currency	USD
Timeline (<i>Planned completion of activity</i>)	31 December 2026

Responsibility

Gender expert/specialist

Remarks/Notes

Completed

GAP Activity 10

Revise training material content to include topics on gender equality including training sessions (including gender-based violence, joint decision-making in the HH); assuming an appropriate partner can be found.

Indicator

Training material content includes topics on gender equality

Rating of indicator

- ☒ GREEN (On track to be met)
☐ Amber (Needs attention to be met)
☐ RED (Off track and unlikely to be met)

Baseline 0/No

Target, including sex-disaggregation where applicable Yes

Annual progress update (Reporting Period)

50%. We engaged a gender consultant who focused on reviewing training materials and revising them to integrate gender sensitive approaches and languages. In addition, to address the core challenges affecting women farmers' attendance to training programs, the consultancy focused on developing a module on household shared decision-making, as a pathway to address lived home realities, mostly driven by cultural norms and behaviors.

To operationalize the new module, a pilot project plan was developed and structured around a clear Theory of Change. This phase was designed to establish baseline participation metrics and validate the model's impact before transitioning to full-scale implementation. We will share updates on the pilot as they are available.

Cumulative progress update (Entire period)

50%

Budget	45,000
Currency	USD
Timeline (<i>Planned completion of activity</i>)	31 December 2026

Responsibility

Gender expert/specialist
Remarks/Notes
Ongoing; Pilot developed

GAP Activity 11	
Conduct data collection regarding the crops men and women farmers grow and their market values.	
Indicator	
% of surveys collecting sex- disaggregated data regarding crops	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100%
Annual progress update (Reporting Period)	
100% From 2025 onward, we have started embedding an extensive gender module in all our MEL surveys to allow us to disaggregate farmers' crop choices, yields, and impact per dollar by gender. We will continue collecting this data every year now.	
Cumulative progress update (Entire period)	
100%	
Budget	869,972
Currency	USD
Timeline (<i>Planned completion of activity</i>)	31 December 2026
Responsibility	
Gender expert/specialist/MEL team	
Remarks/Notes	
Completed	

GAP Activity 12	
Conduct data collection regarding market access for men and women farmers.	
Indicator	
% of surveys collecting sex- disaggregated data regarding market access	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0

Target, including sex-disaggregation where applicable	100%
Annual progress update (Reporting Period)	
50%. We are laying the groundwork to include sex- disaggregated data regarding market access in our surveys, moving forward.	
Cumulative progress update (Entire period)	
50%	
Budget	869,972
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
Gender expert/specialist/MEL team	
Remarks/Notes	
Ongoing	

GAP Activity 13	
Analyze data regarding the gender differences in obstacles, motivations, and factors affecting crop selection and market access.	
Indicator	
% of surveys collecting sex- disaggregated data regarding crops % of surveys collecting sex- disaggregated data regarding market access	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100%
Annual progress update (Reporting Period)	
30%. Our MEL team is currently disaggregating GAP adoption, yields, etc. by gender. These results are currently under internal review and will be available in May 2026. We will share an update in the next report.	
Cumulative progress update (Entire period)	
30%	
Budget	129,518
Currency	USD
Timeline (Planned completion of activity)	31 December 2027
Responsibility	
Gender expert/specialist/MEL team	
Remarks/Notes	

Ongoing

GAP Activity 14

Conduct data collection regarding the agroforestry trees men and women farmers grow.

Indicator

% of collines collecting sex-disaggregated data regarding agroforestry trees

Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
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Baseline	0
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Target, including sex-disaggregation where applicable	100%
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Annual progress update (Reporting Period)

50%. Plans are underway for this activity. We will share updates in 2026 reporting.

Cumulative progress update (Entire period)

50%

Budget	45,000
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Currency	USD
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Timeline (<i>Planned completion of activity</i>)	31 December 2026
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Responsibility

Gender expert/specialist

Remarks/Notes

Ongoing

GAP Activity 15

Conduct data collection regarding decision-making processes about the agroforestry trees that are grown.

Indicator

% of collines collecting sex-disaggregated data regarding agroforestry trees

Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
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Baseline	0
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Target, including sex-disaggregation where applicable	100%
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Annual progress update (Reporting Period)

50%. We have embedded a gender module in all MEL surveys. The results for GCF farmers on agroforestry will be available in 2027 (for CY2026).

Cumulative progress update (Entire period)	
50%	
Budget	45,000
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
Gender expert/specialist	
Remarks/Notes	
Ongoing	

GAP Activity 16	
Analyze data regarding the gender differences affecting the agroforestry trees that are grown.	
Indicator	
% of collines collecting sex-disaggregated data regarding agroforestry trees	
% of collines collecting sex-disaggregated data regarding decision-making processes about the agroforestry trees that are grown	
Rating of indicator	☒ GREEN (On track to be met) ☐ Amber (Needs attention to be met) ☐ RED (Off track and unlikely to be met)
Baseline	0
Target, including sex-disaggregation where applicable	100%
Annual progress update (Reporting Period)	
50%. We have embedded a gender module in all MEL surveys. The results for GCF farmers on agroforestry will be available in 2027 (for CY2026).	
Cumulative progress update (Entire period)	
50%	
Budget	45,000
Currency	USD
Timeline (Planned completion of activity)	31 December 2026
Responsibility	
Gender expert/specialist	
Remarks/Notes	
Ongoing	

F.8.Gender Action Plan Implementation Review

Is the gender expert for the project/programme engaged to support the implementation of the gender action plan? If engaged previously, please advise if the gender expert has been retained by the project/programme, including plans to engage another expert in the event that a previously engaged expert has left the project/programme.

- ☒ Yes
☐ No

Over the past five years, One Acre Fund has intensified its gender focus; 50% of our farmers are women, and up to 78% in Burundi. To bolster this work, we appointed a Gender Lead in August 2024 to create our first gender strategy. This strategy integrates a gender lens across all programs, guiding context-specific, responsive interventions.

The Gender Lead has managed the GCF-funded Gender Action Plan from its inception. In 2025, we added a gender consultant to integrate gender perspectives into farmer training and provide sensitivity training for staff. We are currently considering a contract extension into 2026.

Is the budget allocated for the implementation of gender action plan/s being implemented according to Funding Activity Agreements and GCF's Updated Gender Policy? Please ensure that the budget is included in the reporting above if it was indicated in the approved or updated gender action plan.

- ☒ Yes
☐ No

While the project proposal GAP did not include specific budget lines, some elements (e.g. the creditworthiness certificates) have clear, standalone budget lines which have been indicated in the updates. Where no specific budget line was assigned, we have included a portion of relevant costs (e.g. for gender consultant, MEL surveys, MEL staff, field staff, etc) to reflect the likely budget line under which the activity would be captured.

Are the planned activities, targets, indicators, timelines etc. on track during the reporting period?

- ☒ Yes
☐ No

We will continue implementation of Gender actions and training in 2026

Were there any revisions of the approved GAP during the reporting period? Please submit the updated GAP in Annex section of this APR and ensure that the updated GAP has edits in track changes

- ☐ Yes
☒ No

Are the reported results on track to contribute to meeting the sex-disaggregated targets for the direct beneficiaries in the funding proposal, if applicable?

- ☒ Yes
☐ No

An important outcome from this reporting cycle has been the embedding of a gender module in all MEL surveys. We expect to continue and potentially improve sex-disaggregated reporting throughout the project.

Has the project/programme experienced any implementation challenges that affect gender-related activities? If Yes, please

- ☐ Yes
☒ No

include lessons learnt and how they are informing ongoing actions.	
Were there any best practices identified, or case studies prepared on beneficiaries/roles undertaken as agents of action by women and the most vulnerable people during the reporting period? Please provide any case studies in the text below or the project stories section (Annexes) of the APR.	☐ Yes ☒ No

Provide planned activities on gender elements for the next reporting period

We will continue to implement the above GAP activities in the next reporting period. Importantly, we will submit the gender consultancy report as well as outcomes from the Household Joint Decision-Making module pilot.

Our MEL team will conduct an annual survey in the course of 2026, providing recommendations for any necessary adjustments in collaboration with our Gender lead.

G. ANNEXES (UPLOADED)
Annex 1: GHG emission reduction calculation methodology (for projects reporting GHG emission reductions) and details on the calculations of the annual and cumulative value.
Annex 2: Communication and visibility material
Annex 4: Procurement information
Annex 5: Updated implementation timetable for the Funded Activity for the following year
Annex 6: Additional Annexes (if applicable)

