



Plan Vivo Annual Report

Annual Report 1st May 2011 - 30th April 2012

Emiti Nibwo Bulora 'Trees Sustain Life'

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Revised 8th December 2012



1. Summary

Reporting period		1st May 2011 to 30th April 2012
Technical specifications in use		Woodlot (3x3m and 4x4m), Boundary Planting (3m apart), Fruit Orchard (8x8m and 9x9m) and Dispersed Inter-planting (10x5m).
Area under management (ha) i.e. implemented plan vivos	Areas put under management since last report (ha)	Area under management is as follows; 433.7 ha (for woodlot, dispersed inter-planting and fruit orchard) and 99300 meters of boundary planting.
Smallholders with plan vivos and PES agreements (total for project)	New smallholders with PES agreements since last report	New smallholders with PES agreements since last report are 593. In total there are 791 ¹ smallholders with PES agreement to date (including those reported in the previous Annual report).
Community groups with <i>Plan Vivos</i> and PES agreements (total)	New groups with PES agreements since last report	Smallholders have been organized in 41 groups, but agreement is signed by individual farmer. New community groups since last report are 25. In total there are 30 community groups with PES agreements. Names of community groups are found in appendix I
Plan Vivo Certificates issued to date		1,861
Submission for Certificate Issuance for new areas under management (tCO₂)		Certificate issuance for 55,131 ² tCO ₂ is applied covering 745 producers. Details are in appendix II

¹ Out of the 791, 769 have qualified to receive payment.

² Vi Agroforestry is abiding by these contracts and has taken liability of the signed agreements. Vi Agroforestry's business model and accounting system ensures that payments to producers are made as per schedule/agreement.

2. Key Events, Developments and Challenges

This is the second report for Emiti Nibwo Bulora project. The reporting timeframe is 1st May 2011 to 30th April 2012. Between May to August 2011 there were strong and continuous dry period than expected that resulted into wilting and die-off of significant numbers of young trees and caused water scarcity. The events in general affected the farmers as some did not manage to water the transplanted tree seedling during the adverse weather. Fortunately between October 2011 and December 2012 it was raining and most of the farmers managed to plant or replant trees, although again unpredicted prolonged dry spell affected survival to some extent between January and March 2012.



One of the farms set on fire by unknown people

consumed more resources unnecessarily. All sites have been re-established successfully, and more measures taken by the farmers to better control similar incidences in the future.

Incidences of uncontrolled fires caused problems in six producer sites despite the project efforts to sensitize producers to make firebreaks during the dry season and for local governments to enforce the existing bylaws on controlling fires. The six producer sites (one in Bugene and five in Kaisho zone) were set on fire by unknown people for unknown reasons, where re-planting was necessary which

The Emiti Nibwo Bulora project was officially launched on July 2011. This event raised public awareness on importance of the project. The launching was preceded by one day multi-stakeholders workshop whereby a detailed explanation regarding Plan Vivo were given to the various stakeholders who participated ranging from government representatives at village, ward, division and district level to Civil Society Organisations (CSOs) working in the area with related interest and programmes. The guest of honor for that event was Karagwe District Commissioner.



The District Commissioner & Project Manager addressing public during launching, July 2011

The project has scaled up to include all villages in Bugene and Kaisho zones. In total there are 870 registered Plan Vivos out of these 791 producers have signed Plan Vivo agreements and 769³ qualified to receive payment for environmental services (22 for second instalment from the pilot group and 747 for first instalment 2011). These producers are organized into 41 groups through which facilitation regarding operations of Plan Vivo sites by individual producers are conducted. Apart from tree planting under Plan Vivo the groups are also facilitated on development of appropriate farm-based enterprises that could complement on sustainable land use management practices and supplement income.

All groups have opened savings bank accounts through which PES incentives are paid. 16 producer groups have joined and become official members of one of the two saving associations existing in the project area, which are being operated as local community banks, commonly known as Savings And Credit Co-operative Society (SACCOS). These are Kyerwa SACCOS and Nyaishozi SACCOS; the producer group members now own and run savings accounts through which their payments have been made and they can further access financial services from the bank. The Plan Vivo farmers had used some of their rewards from carbon credits to buy shares in these savings associations, as a requirement for membership, which also guarantees their continued access to the financial services offered by the rural financial institutions. 25 groups have been facilitated to open a bank account at the National Microfinance Bank (NMB) Kayunga Branch and can also access financial services too.

All Plan Vivo groups are currently being facilitated to develop more projects other than tree planting for each group through a process for enterprise analysis and selection along side with promoting saving and loaning schemes, a module which has been used by Vi Agroforestry and proved to be useful for promoting farm based enterprises that has been instrumental in securing household income and hence contributing to poverty reduction and increased resilience to climate change. So far 9 producer groups have chosen to develop Village Savings and Loan Associations (VS&LAs), 2 groups have opted for goat rearing enterprise, while one have opted sheep rearing. The rest are in the process of identifying suitable enterprises, which ensures and strengthen their group development processes.

Emiti Nibwo Bulora has established linkage with



Sheep kept by Tweyememu group at Kibogozi village in Nyaishozi zone

³ The figure 870 is total number of farmers registered including 769 qualified monitoring and received PES (747 new + 22 from pilot group/continuing producers). 101 (of which only 22 have contracts) did NOT qualify to receive PES, this group of producers have not dropped they are continuing to develop their sites. The 49 who are reported to have dropped do not count to the above figures; the 49 had contracts signed, this is one of the reason we changed approach from signing contracts at initial stage of registration to signing agreements only with producers who qualify first monitoring.



Study visit to “Trees for Global Benefits” (ECOTRUST)

‘Trees for Global Benefit’ project (Under ECOTRUST), another voluntary carbon initiative under Plan Vivo standards in the neighbouring Uganda, where project staff and two producers paid a visit in July 2011. The visit was useful for sharing experiences and learning from each other and especially from the host project which had been running for 8 years. Some of the lessons learnt were put into practice immediately, including working modalities to support and coordinate activities of nursery operators and the process for signing Plan Vivo agreements.

The project has drawn attention to a number of individuals, institutions and interest groups and there have been a number of visitors received, including David George, Senior Natural Resources Management Specialist – Climate Change of the World Bank



Some visitors to the project sites

Institute (Washington DC) and a representative from ARMAJARO Trading Limited (UK), which is an international cocoa and coffee buying company based in London with an interest of working with coffee farmers on carbon financing. Other visits were from Vi Agroforestry staff, from in and outside Tanzania and international students from various institutions.

Though the project is on its third year, there are significant achievements including good stand of trees, land use changes and interesting stories from farmers on how they have changed their mind set through participating in *Emiti nibwo bulora* project.



Trees planted in March/November 2009



Trees planted in November 2010

The project faced a number of challenges as explained below. There are drop out of producers in one of the zones. The zone registered and signed contracts with 225 producers. But in the course of the year, 49⁴ producers dropped out. The reasons for dropping were land disputes, some producers were afraid of cattle destruction as their plots are located near grazing area, some men refused to allow female members to use family land, some producers were lacking tree seedlings and did not have money to buy them and some were discourage by the last season drought. The project has been working with local government authorities and refined mapping processes to address the issue of land dispute more effectively. Gender issues are also being addressed and the need for the farmers to consider the Plan Vivo activity as a family matter and not as an individual activity for the head of family alone or other members of the family, in so doing family ownership of the activity is enhanced, which guarantees better the protection and management of the Plan Vivo sites and sharing of benefits among family members. On tree seedlings the project has opened doors to support nursery operators who are also participating farmers with nursery sites in the proximity of water source. These farmers have been raising seedlings for their fellow producers but at a limited capacity because they had no guarantee of selling all the seedlings. With sensitization and project coordination on activities of tree nursery operators in relation to producers demand for tree seedlings, the situation can be improved in the next season.

⁴ The 49 dropped at early stages and the agreements terminated.

Further, the project is working with stakeholders involved including the local government to sensitize community to abide with the by laws for livestock keeping so that trees are not damaged by animals; this is undertaken through village meetings and participation of project staff in constitutional meetings of the local government authorities that make decisions at village, ward and district level, emphasis also being on ensuring other risk/leakage factors such as fire outbreak are under control. Through similar meetings, emphasis has also been on the right of women to own and use land. One of the achievements on gender issues has been that out of 870⁵ registered producers, 205 (24%) are women, table below shows distribution on registered producer by gender in the three project zones/areas of Nyaishozi, Bugene and Kaisho.

Producers' distribution by gender

	MEN	FEMALE	INSTITUTIONS	TOTAL
NYAISHOZI	163	24	11	198
BUGENE	218	94	8	320
KAISHO	254	87	11	352
TOTAL	635	205	30	870

Regarding drop-out rate of registered farmers, a lesson was learnt and approach changed. Instead of signing contract with producers at a very early stage, contracts are signed at end of the first year where by farmers with serious commitment to Plan Vivo should have planted at least half of the earmarked area. So Plan Vivo agreements with producers are signed after the first monitoring, only with those who qualify for the 1st payment, this will ensure consistence of producers' information.



A farmer transporting Maesopsis eminii wildlings for transplanting

Inadequate adherence to spacing and tree species as per technical specifications by some farmers was another challenge. This was managed through regular site visits and that farmers who did not meet the planting conditions were asked to replant so as to abide with technical specification.

Insufficient seedling caused some farmers to delay planting during the rain season as result 99 producers did not sign Plan Vivo agreements. Farmers are facilitated and encouraged to raise their own seedlings at their



A typical landscape of where most Plan Vivo sites are located in Karagwe

⁵ The 49 dropouts are not part of the 870 registered

farms and for those who can purchase are motivated to use tree nursery operators within their localities, which reduces transportation costs for them. Other sources of planting materials such as use of wildings of locally available tree species such as *Markhamia lutea* and *Maesopsis eminii* is also encouraged, training is provided to the farmers on how to use the wildings in relation to transplanting practices and timing.

Plan Vivo sites are scattered within the project area, which is very hilly resulting in high fuel consumption and making the work too laborious for the staff as it requires regular site visit especially at establishment stage for quality assurance and during monitoring.

After sensitization for scale-up and compensation for carbon credit to 769 producers in Karagwe district, there has been more farmers applying to join the project, than we can currently handle at this initial stage, because it involves a lot of work during registration, the surveying/mapping of the sites and all related formalities for instance ensuring that the farmer and his/her site meets all the necessary requirement for a carbon project, which includes additionality, leakage and permanence, as they are detailed in the project design document (PDD). On the other hand we need to maintain a balance between buyers and carbon stock, up to date we have confirmation of sold stock amounting to 9,975 tCO₂⁶ out of 62,234 tCO₂⁷ (for total 870 registered farmer) which include 745 producers who have received PES (55,131 tCO₂), 22 continuing producers from pilot group (1,835 tCO₂) and 101 producers who did not qualify to receive PES (5,242 tCO₂) that have already qualified monitoring. Poor accessibility to water during prolonged droughts, makes it difficult to keep Plan Vivo sites green even where a farmer can provide labour for watering. Another challenge is the on-going Banana Wilt *Xanthomonas* (BWX) a banana disease which leads to the dying of the banana plants causing extreme food insecurity, which in one way or another affects project activities During 2001, the project produced information material for COP17 meeting in Durban, South Africa. The material consisted of a flyer with brief information about the project and a 20 min film about the project, see Appendix 5 and 6. We also produced a number of short version films for the internet (youtube):

1. Träd ger liv - klimatkompensation genom Vi-skogen (Trees give life – climate compensation through Vi Agroforestry)
http://www.youtube.com/watch?v=vhlQACb_DQ4&feature=related
2. Maesopsis Eminii, an agroforestry tree within Plan Vivo
<http://www.youtube.com/watch?v=YZcikbnOI04&feature=related>
3. Plan Vivo,
http://www.youtube.com/watch?v=u6cWE_I8bqQ
4. Trees are life,
<http://www.youtube.com/watch?v=WmLIDnwPCLo&feature=related>

⁶ Including 1,861 tCO₂ reported in the 2010 report.

⁷ This amount should not be mixed up with volumes contracted and volumes that has been gone through the first monitoring.

3.Activities, total project size and participation

There are 870 producers⁸, 22 from the pilot phase, who are in the third year of implementation. The remaining 848 producers were recruited during 2011, they are now in the second year of implementation. The producers are organized into 41 groups. 791 producers (761 individual farmers and 30 producer groups⁹) have signed Plan Vivo agreements, out of which 769 have received reward for environmental services (carbon credits). The individual farmers are being organized into producer groups for easy coordination and dissemination of information and advisory services. Community groups are considered as individual producers because each signs an agreement; they are also part of the 41 producer groups, which means they are as individual member to a producer group in their village. Out of 769 producers who received PES, 27 are community groups.

S/No.	Zone	No of Groups	No. of Producers	No. With Signed Agreements	No. Received incentive
1	Nyaishozi	12	176	176	154
2	Bugene	14	320	241	241
3	Kaisho	14	352	352	352
4	Piloting	1	22	22	22
Total		41	870	791	769

These producers planted trees according to technical specifications described in the PDD. The Total area covered by the project is 433.7 ha and 99,3 running meters of boundary planting. The woodlot system covers 362.1 ha, Dispersed Inter-planting covers 68.2 ha, Fruit Orchard covers 3.5 ha, (see table below).

Area covered under each technical specification

Technical specification	Area covered (ha)	Runing meters of Boundary planting	% of total
Woodlot (WL)	362.073		83.5
Boundary Planting (BP)		99,328	
Dispersed inter-planting (DI)	68.161		15.7
Fruit Orchard (FO)	3.49085		0.8
Total	433.725	99,328	100

⁸ We had a rapid scale up after the first pilot phase. The recruitment of new farmers have slowed down during 2012 due to lack of investors.

⁹ Community groups are considered as individual producers because each signs an agreement; they are also part of the 41 producer groups.

Out of 769 producers who qualified for payment during the reporting period, 483 (about 63%) are doing woodlots, 111 (14.4%) are doing boundary planting, 73 (9.5%) are practicing dispersed inter-planting, and only 1 producer have established fruit orchard. Some farmers are practicing more than one planting system, including 54 (7%) who are doing woodlot and boundary planting, 14 (1.8%) are doing woodlot and dispersed inter-planting, 26 (3.4%) are doing dispersed inter-planting and boundary planting, 2 (0.3%) are practicing woodlot and fruit orchard and there are 5 producers who are practicing three planting systems of the technical specification which are woodlot, dispersed inter-planting and boundary planting. See table below for details.

Distribution of producers by technical specification

Technical specification	No. of producers	%
Woodlot (WL)	483	62.8
Boundary Planting (BP)	111	14.4
dispersed inter-planting (DI)	73	9.5
Fruit Orchard (FO)	1	0.1
WL + BP	54	7.0
WL + DI	14	1.8
DI + BP	26	3.4
WL + FO	2	0.3
WL + DI + BP	5	0.7
Total	769	100.0

Producers with woodlots normally cultivate seasonal crops (including beans, Irish potatoes, maize, cassava, yams, etc.) in their tree farms so that once they weed for the crops; they simultaneously keep the farm clean for good growth of the trees planted. The woodlot system has enabled farmers to use abandoned land to become productive hence increase farm yield. Woodlot has been preferred over other specifications followed by boundary planting and dispersed interplanting. The preference to woodlot is because of its high carbon sequestration potential, producers anticipating more carbon incentives and future benefits from the trees after the storage period. There has been low adoption of fruit orchards, partly because the community has not realized its economic potentials, the project is continuing to sensitize the community while exploring how fruit orchards may turn to be significant enterprises appropriate for the communities in the project area.

The photos below show the land use change as a result of the Plan Vivo project



Land use practice before project



Land use practice during the project

Producers practicing boundary planting, usually plant their trees around banana and coffee farms, which are perennial crops, the same is for those practicing Dispersed Inter-planting who plant trees within coffee and banana farms. The trees planted serves as nursing and windbreaks for the crops. Whereas those adapting woodlots are required to have access to more land because they are only able to use the land for seasonal crops when trees are young (to optimise labour for managing the young trees) a practice which will later (when trees have grown) not be possible; could be replaced with other land use forms such as beekeeping and controlled grazing (family level).

4. Submission for Plan Vivo Certificate Issuance

First monitoring was carried covering 769 producers and second monitoring involved 22 producers from the pilot group which gives a total of 791 producers. See appendix 3 for details of the monitoring results.

Table 1: Project tCO₂ sales and allocations for this reporting period

Total volume of CO ₂ forward sold (tCO ₂)	Total Sale Price (\$) ¹⁰	Total number of producers/ producer groups allocated to buyers	Total area (ha)	Technical specification applied	Price to producer/ group (\$/tCO ₂) ¹¹	% of Sale Price that will reach communities as PES
8,114		77 producers	51.2 ha and 6,361 m of boundary planting	Woodlot, boundary planting, dispersed interplanting, fruit orchard	6.3 Fixed at 10,000 TSH	57%

Exchange rate: 27 August 2012, SEK/USD: 0.15132; TZS/USD: 0.00063

Table 2: Submitting for 'unsold stock' of Plan Vivo Certificates

Total volume of unsold stock (tCO ₂)	Total number of producers/ producer groups allocated 'unsold stock'	Total area (ha)	Technical specification applied	Price to producer/group (\$/tCO ₂)
55,131 + 1,861 -9,975= 47,017	appendix 1 - 640 producers	364.23 ha and 88,3 m	Woodlot, boundary planting, dispersed interplanting, fruit orchard.	6.3 USD

¹⁰ Pricing information will be removed before the report is made publicly available

¹¹ This information is used to assess whether the project benefit sharing structure is as laid out in the PDD. Please add an additional column to this table if there are additional payments to the community e.g. community trust fund.

5. Sales of Plan Vivo Certificates

The table below shows the number of Plan Vivo certificates sold to different buyers

S/No	Vintage	Name of purchaser/source of funds	Number of Plan Vivo Certificates purchased	Total amount received (SEK)	Total amount received (USD)	Price for the farmer, USD
1	2010	Folksam	1,861			6.3
2	2011	Folksam	2,934			6.3
3	2010	Naturrutan AB	127			6.3
4	2011	Folksam	3,853			6.3
5	2011	Alverbäcks Blommor AB	375			6.3
6	2011	¹² Bokus AB (Hallbergs Bokhandel AB)	28			6.3
7	2011	Sweco Position AB	33			6.3
8	2011	LRF Samköp AB	16			6.3
9	2011	Naturrutan AB	371			6.3
10	2011	Spridda Skurar AB	20			6.3
11	2011	Lions Club International District 105N	357			6.3
Total			9,975			

Exchange rate: 27 August 2012, SEK/USD: 0.15132; TZS/USD: 0.00063

¹² Changing legal name from **Bokus AB (Hallbergs Bokhandel AB)** to **Akademibokhandelsgruppen AB** with effect from 1st January 2013

6. Summary of Monitoring Results

First monitoring was carried covering 769¹³ producers and second monitoring involved 22 producers from the pilot group which gives a total of 791 producers. See appendix 3 for details of the monitoring results.

Second monitoring was conducted for the piloting group of 22 producers and whereas first monitoring involved 848 new producers. The monitoring exercise was undertaken during November and December 2011. Producers who went through first monitoring needed to have established more than half of the site as per the Plan Vivo agreement, to be able to qualify for first payment. 747 of 769 producers who qualified were new producers, while the remaining 22 are continuing producers. All the 22 producers from pilot group qualified for second payment, the main criteria as per signed agreement is to have established the whole site under Plan Vivo agreement. It should be noted that in the previous (first) annual report 23 producers had registered for pilot group, of which one dropped for reasons of land dispute with fellow family member.

Reasons for unsuccessful results are;

S/No	Reason	Corrective action
1.	Planted too late/off season (towards end of raining season)	-Early preparation of the site -Have own home nursery for tree seedlings -Proper timing of rain season
2.	Planting without relying on spacing as per technical specification	-More facilitation on technical specification and more frequent support visits by Plan Vivo staff. -Producers disqualified and asked to replant according to spacing of the technical specification -Printing and distributing simple working notes particularly on technical specifications and tools that farmers need to use to be able to ensure correct spacing during planting.
3.	Planting less than required or not planting at all	-Plant the area as per agreement. Sign Plan Vivo agreements only with those who qualify first monitoring -better planning for supply of seedlings (i.e. early preparations for tree nurseries and timing of the respective activities)

Information captured during monitoring are organized in the Plan Vivo database including sequestration and conservation activities and corrective actions.

¹³ In Appendix 3, monitoring column is "N" means not qualified to receive PES/did not meet monitoring target

7. PES update

As mentioned above during the reporting period payments for carbon credit was effected for 769 producers, 22 being the second year and 747 were for 1st year. In summary a total of Tsh 172,218,400 equivalent to 108,999 USD (1USD = 1,587 TZS) was paid to the producers who qualified for payment after monitoring. The payment was as follows:

Installment	Qualified producers	Amount Paid (Tsh)	Est amount in USD
Second	22	7,326,400	4,616
First	747 ¹⁴	164,892,000	103,882
Total	769	172,218,400	108,498

Exchange rate: 27 August 2012, SEK/USD: 0.15132; TZS/USD: 0.00063

Detailed payment per producer is on appendix III

¹⁴ Out of 769 producers who received PES, 27 are community groups.

8. Ongoing Community Participation

Effective communication and consultation with Plan Vivo groups is maintained through monthly group meetings whereby each group has set a date on which they meet with the project staff to discuss various issues pertaining the management of Plan Vivo farms, and establishment of development projects which would keep them together and improve their common bond by incorporating other economic activities rather than meeting every month to only talk about tree planting.

Topics discussed are:

S/No	TOPICS	CONTENT
1.	Self-monitoring of Plan Vivo activities	A systematic description on the importance of Plan Vivo Group leaders to carry out a continuous self-monitoring, recording and reporting of Plan Vivo activities to enhance project achievement.
2.	Contract signing	Detailed explanation on the Carbon Sale Agreement.
3.	Adaptation to drought	Importance of applying various and possible irrigation technologies (e.g. drip irrigation) by using bottles or plastic bags in order to avoid drying of transplanted seedlings due to prolonged droughts
4.	Entrepreneurship skills	Importance of Plan Vivo groups carrying out other development activities so as to improve their livelihoods and economic status; and avoid meeting every month to only talk about tree planting. As a result some groups have decided to do VSLA, chicken rearing, goats and sheep keeping as enterprises.
5.	Importance of fruits to human health	Farmers sensitized to develop a culture of taking fruits as part of meals at family level. Also considering fruit production as an important farm enterprise which could be a potential source of income and also has more ecological benefits as well.
6.	Technical specification	Spacing per technical specification, suitable tree species, rotation period, amount of tCO ₂ sequestered per standard area of technical specification.
7.	Site and spot preparation	How to follow the best practice of land cultivation and preparations for transplanting of seedlings.

9. Breakdown of Operational Costs

Operational expenses are provided in the table below. There could still be some misunderstanding of operational expenses such as transport costs to and from sites by management/technical staff; Vi Agroforestry is currently refining accounting system to ensure that all operational costs related to Emiti Nibwo Bulora are tracked down and booked to the project expenses.

Expense	Description	Cost (define currency – if possible use US\$)	Contribution from sales of Plan Vivo Certificates ¹⁵	Contribution from other income (e.g. grants)
Personnel	1 Coordinator 3 Assistant Coordinators	13,937	-	0
Office/admin		4,877	-	0
Equipment		0	-	0
Travel		14,367	-	0
Fee	Charged by ECOTRUST Uganda during field visit	1,315	-	0
Audits		0	-	0
Additional exp	Launching of Emiti Nibwo Bulora	2,727	-	0
Training		0	-	0
Marketing		1,869	-	0
TOTAL		39,092	39,092 ¹⁶	0

Note: Exchange rate used 1USD=1580 TZS

¹⁵ All expenditures are ultimately being covered through sell of certificates.

¹⁶ See table in chapter 5 Sale of Plan Vivo certificates, the figure used is the 40% implementation cost for Vi Agroforestry. This is not entirely true since the amount will be divided up in coming years implementation as well.

10. Future Development

The project's future plans for development include involvement of more farmers who are interested to join the project. These farmers will be recruited June/July 2012 with the focus of planting trees that will sequester 10,000 tCO₂ ¹⁷depending on allowable capacity of the project to maintain the unsold carbon stock.

Plan Vivo group members will be more facilitated on issues of climate change relevant to their areas and how the project they are involved in is related to the global efforts of dealing with climate change challenges. The project will also enhance the capacity of producer group on proper use of the payment received for positive social, economic and ecological benefits.

Launching of Plan Vivo project increased awareness and attention of many actors in the environment and climate change sectors. The project will continue sharing the experience and lesson through meetings like Tanzania Forum CC or by collaborating with other NGO/ Partners example, Kagera Transboundary Agro-ecosystem Management Project (TAMP), Africa Partnership on Climate Change Coalition (APCCC), Government line departments related to environment and climate change.

Also it is project plan to have a radio program on climate change and Plan Vivo so that the community at large will well understand the voluntary carbon initiative along side with other efforts of climate change adaptation and mitigation. Brochures and posters related to environment and climate change will be produced and distributed to stakeholders and community for further reference and more understanding of these climate change issues and the need to take action and individual household level as well.

¹⁷ Vi Agroforestry is advancing payments to producers in the absence of buyers. Once an agreement has been signed and the first payment is due the total value of the credits from that particular producer is recorded in the Vi Agroforestry accounting system as a liability for Vi Agroforestry.

Appendix 1: Community groups

Group	Zone
1. Lukare Primary School	Nyaishozi zone
2. Nyakayanja Primary School	Nyaishozi zone
3. Nyakasimbi Secondary School	Nyaishozi zone
4. Kyanyamisa Primary School	Nyaishozi zone
5. Kabale Primary School	Nyaishozi zone
6. Misha Primary School	Nyaishozi zone
7. ELCT Kyerwa	Kaisho zone
8. Kyerwa Primary School	Kaisho zone
9. TTC Kyerwa	Kaisho zone
10. Karukwanzi Primary School	Kaisho zone
11. Ndagara Secondary School	Kaisho zone
12. Imani Group	Kaisho zone
13. RC Church Chababara	Kaisho zone
14. Kilela Primary School	Kaisho zone
15. Ibale Primary School	Kaisho zone
16. PAG Church Ibale	Kaisho zone
17. PAG Church Nyakakoni	Kaisho zone
18. Bisheshe Primary School	Bugene zone
19. Nyakahanga Primary School	Bugene zone
20. Omurusimbi Primary School	Bugene zone
21. Lukajange Primary School	Bugene zone
22. Ihanda Primary School	Bugene zone
23. Kagutu Primary School	Bugene zone
24. RC Omukimeya	Bugene zone
25. Nyakahanga Secondary School	Bugene zone

Appendix 2: Monitoring results for new plan vivos and submission for certificate issuance

Monitoring results for new producers

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
1	Nyaishozi		Woodlot	50%	98
2	Nyaishozi		Woodlot	50%	31
3	Nyaishozi		Woodlot	50%	55
4	Nyaishozi		D. Interplanting	50%	45
5	Nyaishozi		Woodlot	50%	52
6	Nyaishozi		Woodlot	50%	101
7	Nyaishozi		D. Interplanting	50%	34
8	Nyaishozi		Woodlot	50%	94
9	Nyaishozi		Woodlot	50%	42
10	Nyaishozi		Woodlot	50%	61
11	Nyaishozi		Woodlot	50%	20
12	Nyaishozi		D. Interplanting	50%	16
13	Nyaishozi		Boundary planting	50%	25
14	Nyaishozi		Woodlot & BP	50%	169
15	Nyaishozi		Boundary planting	50%	21
16	Nyaishozi		Woodlot	50%	32
17	Nyaishozi		Woodlot	50%	16
18	Nyaishozi		Woodlot	50%	64
19	Nyaishozi		Woodlot	50%	18
20	Nyaishozi		Woodlot	50%	38
21	Nyaishozi		Woodlot	50%	125
22	Nyaishozi		Woodlot	50%	30
23	Nyaishozi		Woodlot	50%	62
24	Nyaishozi		D. Interplanting	50%	12
25	Nyaishozi		Woodlot	50%	86
26	Nyaishozi		Woodlot	50%	146
27	Nyaishozi		Boundary planting	50%	24
28	Nyaishozi		Woodlot	50%	31
29	Nyaishozi		Boundary planting	50%	14
30	Nyaishozi		Woodlot	50%	38
31	Nyaishozi		Boundary planting	50%	20
32	Nyaishozi		Boundary planting	50%	45
33	Nyaishozi		D. Interplanting	50%	46
34	Nyaishozi		Woodlot	50%	71
35	Nyaishozi		Boundary planting	50%	18

¹⁸ Due to data protection regulations, the names of participants have been taken out of the public version of this report

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
36	Nyaishozi		D. Interplanting	50%	29
37	Nyaishozi		Woodlot	50%	20
38	Nyaishozi		D. Interplanting	50%	11
The above farmer was replacing the dropout from the pilot group amounting 26 tonnes					
39	Nyaishozi		Boundary planting	50%	30
40	Nyaishozi		Woodlot	50%	121
41	Nyaishozi		Woodlot	50%	252
42	Nyaishozi		Boundary planting	50%	33
43	Nyaishozi		Woodlot	50%	15
44	Nyaishozi		Woodlot	50%	31
45	Nyaishozi		Woodlot	50%	73
46	Nyaishozi		Woodlot	50%	314
47	Nyaishozi		Woodlot	50%	59
48	Nyaishozi		Woodlot	50%	43
49	Nyaishozi		Woodlot	50%	45
50	Nyaishozi		Woodlot	50%	98
51	Nyaishozi		Woodlot	50%	79
52	Nyaishozi		Woodlot	50%	95
53	Nyaishozi		Woodlot	50%	15
54	Nyaishozi		Woodlot	50%	46
55	Nyaishozi		D. Interplanting	50%	13
56	Nyaishozi		Woodlot	50%	28
57	Nyaishozi		Woodlot	50%	33
58	Nyaishozi		Woodlot	50%	56
59	Nyaishozi		Woodlot	50%	84
60	Nyaishozi		Woodlot	50%	41
61	Nyaishozi		Woodlot	50%	62
62	Nyaishozi		BP & WD	50%	122
63	Nyaishozi		Woodlot	50%	45
64	Nyaishozi		Woodlot	50%	20
65	Nyaishozi		Woodlot	50%	239
66	Nyaishozi		Woodlot	50%	51
67	Nyaishozi		Woodlot	50%	29
68	Nyaishozi		Woodlot	50%	72
69	Nyaishozi		Woodlot	50%	65
70	Nyaishozi		Woodlot	50%	70
71	Nyaishozi		D. Interplanting	50%	53
72	Nyaishozi		Woodlot	50%	50
73	Nyaishozi		Woodlot	50%	196
74	Nyaishozi		Boundary	50%	17
75	Nyaishozi		Woodlot	50%	89

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
76	Nyaishozi		Woodlot	50%	22
77	Nyaishozi		Woodlot	50%	16
78	Nyaishozi		Woodlot	50%	70
79	Nyaishozi		Woodlot	50%	30
80	Nyaishozi		Woodlot	50%	61
81	Nyaishozi		Woodlot	50%	269
82	Nyaishozi		Woodlot	50%	70
83	Nyaishozi		Woodlot	50%	60
84	Nyaishozi		Woodlot	50%	21
85	Nyaishozi		Woodlot	50%	64
86	Nyaishozi		Woodlot	50%	107
87	Nyaishozi		Woodlot	50%	296
88	Nyaishozi		Woodlot	50%	114
89	Nyaishozi		Woodlot	50%	205
90	Nyaishozi		Woodlot	50%	118
91	Nyaishozi		Boundary	50%	80
92	Nyaishozi		Woodlot	50%	219
93	Nyaishozi		Woodlot	50%	84
94	Nyaishozi		Woodlot	50%	64
95	Nyaishozi		Boundary	50%	34
96	Nyaishozi		Woodlot	50%	101
97	Nyaishozi		Woodlot	50%	120
98	Nyaishozi		Woodlot	50%	336
99	Nyaishozi		Boundary	50%	33
100	Nyaishozi		Woodlot	50%	67
101	Nyaishozi		Woodlot	50%	23
102	Nyaishozi		Woodlot	50%	82
103	Nyaishozi		Woodlot	50%	150
104	Nyaishozi		Woodlot	50%	67
105	Nyaishozi		Woodlot	50%	200
106	Nyaishozi		Woodlot	50%	214
107	Nyaishozi		Woodlot	50%	121
108	Nyaishozi		Woodlot	50%	56
109	Nyaishozi		Woodlot	50%	458
110	Nyaishozi		Woodlot	50%	256
111	Nyaishozi		Woodlot	50%	23
112	Nyaishozi		WD & BP	50%	117
113	Nyaishozi		Woodlot	50%	234
114	Nyaishozi		Woodlot	50%	28
115	Nyaishozi		Woodlot	50%	32
116	Nyaishozi		D. Interplanting	50%	20
117	Nyaishozi		Boundary planting	50%	16

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
118	Nyaishozi		D. Interplanting	50%	49
119	Nyaishozi		Woodlot	50%	136
120	Nyaishozi		Woodlot	50%	65
121	Nyaishozi		Woodlot	50%	51
122	Nyaishozi		Woodlot	50%	32
123	Nyaishozi		Boundary planting	50%	26
124	Nyaishozi		Boundary planting	50%	18
125	Nyaishozi		Boundary planting	50%	18
126	Nyaishozi		Woodlot	50%	161
127	Nyaishozi		WD & BP	50%	249
128	Nyaishozi		Woodlot	50%	74
129	Nyaishozi		Woodlot	50%	53
130	Nyaishozi		Woodlot	50%	44
131	Nyaishozi		Woodlot	50%	63
132	Nyaishozi		Woodlot	50%	205
133	Nyaishozi		Woodlot	50%	50
134	Nyaishozi		Woodlot	50%	112
135	Nyaishozi		Woodlot & BP	50%	79
136	Nyaishozi		Woodlot	50%	73
137	Nyaishozi		Woodlot	50%	233
138	Nyaishozi		Woodlot	50%	69
139	Nyaishozi		Boundary planting	50%	24
140	Nyaishozi		Woodlot	50%	70
141	Nyaishozi		Woodlot	50%	215
142	Nyaishozi		Woodlot	50%	29
143	Nyaishozi		Woodlot	50%	52
144	Nyaishozi		Woodlot	50%	101
145	Nyaishozi		Woodlot	50%	87
146	Nyaishozi		Woodlot	50%	66
147	Nyaishozi		Woodlot	50%	136
148	Nyaishozi		Woodlot	50%	105
149	Nyaishozi		Woodlot	50%	64
150	Nyaishozi		Woodlot	50%	79
151	Nyaishozi		Woodlot	50%	48
152	Nyaishozi		Woodlot	50%	81
153	Nyaishozi		Woodlot	50%	80
154	Nyaishozi		Woodlot	50%	49
155	Nyaishozi		Woodlot	50%	162
156	Bugene		BP & DI	50%	64
157	Bugene		Woodlot	50%	25
158	Bugene		Dispersed Interplanting	50%	29
159	Bugene		Woodlot	50%	89

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
160	Bugene		Boundary Planting	50%	27
161	Bugene		Woodlot	50%	97
162	Bugene		Dispersed Interplanting	50%	29
163	Bugene		Woodlot	50%	90
164	Bugene		Woodlot	50%	60
165	Bugene		Woodlot	50%	53
166	Bugene		Woodlot	50%	75
167	Bugene		Woodlot	50%	42
168	Bugene		Woodlot	50%	11
169	Bugene		Woodlot	50%	19
170	Bugene		Dispersed Interplanting	50%	7
171	Bugene		Woodlot	50%	25
172	Bugene		Woodlot, & DI	50%	150
173	Bugene		Woodlot	50%	38
174	Bugene		Woodlot	50%	30
175	Bugene		Boundary Planting	50%	213
176	Bugene		Woodlot	50%	19
177	Bugene		Woodlot	50%	35
178	Bugene		Woodlot	50%	45
179	Bugene		Woodlot	50%	101
180	Bugene		Woodlot	50%	49
181	Bugene		Woodlot	50%	108
182	Bugene		Boundary Planting & WD	50%	28
183	Bugene		Woodlot	50%	59
184	Bugene		Woodlot	50%	78
185	Bugene		Woodlot	50%	75
186	Bugene		Woodlot	50%	579
187	Bugene		Boundary Planting & WD	50%	134
188	Bugene		Woodlot & DI	50%	134
189	Bugene		Woodlot	50%	13
190	Bugene		Woodlot & BP	50%	31
191	Bugene		Fruit Orchard & WD	50%	60
192	Bugene		Woodlot	50%	21
193	Bugene		Woodlot	50%	16
194	Bugene		Woodlot	50%	19
195	Bugene		Boundary Planting	50%	53
196	Bugene		Woodlot	50%	687
197	Bugene		Woodlot	50%	75
198	Bugene		WD & BP	50%	33
199	Bugene		Woodlot	50%	65
200	Bugene		Woodlot	50%	28
201	Bugene		Dispersed Interplanting	50%	90

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
202	Bugene		Woodlot	50%	21
203	Bugene		Boundary Planting	50%	32
204	Bugene		Woodlot & DI	50%	11
205	Bugene		Woodlot	50%	68
206	Bugene		Boundary Planting	50%	15
207	Bugene		Boundary Planting	50%	36
208	Bugene		Boundary Planting	50%	29
209	Bugene		Woodlot	50%	56
210	Bugene		Woodlot	50%	50
211	Bugene		Woodlot	50%	29
212	Bugene		Woodlot	50%	33
213	Bugene		Woodlot	50%	8
214	Bugene		Woodlot	50%	7
215	Bugene		Woodlot	50%	59
216	Bugene		Woodlot & BP	50%	28
217	Bugene		Woodlot	50%	76
218	Bugene		Woodlot	50%	40
219	Bugene		Woodlot	50%	111
220	Bugene		Woodlot	50%	46
221	Bugene		Woodlot	50%	26
222	Bugene		Woodlot	50%	44
223	Bugene		Woodlot	50%	68
224	Bugene		Woodlot	50%	154
225	Bugene		Woodlot	50%	47
226	Bugene		Woodlot	50%	79
227	Bugene		Woodlot	50%	21
228	Bugene		Woodlot	50%	14
229	Bugene		Woodlot	50%	33
230	Bugene		Woodlot	50%	19
231	Bugene		Woodlot	50%	58
232	Bugene		Woodlot	50%	19
233	Bugene		Woodlot	50%	19
234	Bugene		Woodlot	50%	33
235	Bugene		Dispersed Interplanting	50%	31
236	Bugene		Woodlot	50%	23
237	Bugene		Woodlot	50%	12
238	Bugene		Woodlot	50%	90
239	Bugene		Woodlot	50%	22
240	Bugene		Dispersed Interplanting	50%	27
241	Bugene		Dispersed Interplanting	50%	30
242	Bugene		Dispersed Interplanting	50%	12
243	Bugene		Woodlot	50%	47

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
244	Bugene		Woodlot	50%	20
245	Bugene		DI & WD	50%	68
246	Bugene		Boundary Planting	50%	22
247	Bugene		Woodlot	50%	30
248	Bugene		Woodlot	50%	55
249	Bugene		Dispersed Interplanting	50%	41
250	Bugene		Woodlot	50%	72
251	Bugene		Woodlot	50%	62
252	Bugene		Dispersed Interplanting	50%	17
253	Bugene		Boundary Planting	50%	19
254	Bugene		Boundary Planting	50%	100
255	Bugene		Woodlot & BP	50%	53
256	Bugene		Woodlot	50%	15
257	Bugene		Woodlot	50%	16
258	Bugene		Woodlot	50%	18
259	Bugene		Woodlot	50%	34
260	Bugene		Boundary Planting	50%	30
261	Bugene		Woodlot	50%	30
262	Bugene		Woodlot	50%	21
263	Bugene		Woodlot & BP	50%	17
264	Bugene		Boundary Planting & WD	50%	34
265	Bugene		Boundary Planting	50%	99
266	Bugene		Woodlot	50%	25
267	Bugene		Boundary Planting	50%	50
268	Bugene		BP, WD	50%	27
269	Bugene		Woodlot	50%	92
270	Bugene		BP	50%	22
271	Bugene		Woodlot	50%	57
272	Bugene		Woodlot	50%	36
273	Bugene		Boundary Planting	50%	20
274	Bugene		Woodlot	50%	108
275	Bugene		Boundary Planting	50%	34
276	Bugene		Woodlot	50%	17
277	Bugene		Boundary Planting	50%	17
278	Bugene		Boundary Planting	50%	26
279	Bugene		Woodlot	50%	11
280	Bugene		Dispersed Interplanting	50%	61
281	Bugene		Woodlot	50%	19
282	Bugene		Woodlot & BP	50%	14
283	Bugene		Boundary Planting	50%	25
284	Bugene		Woodlot	50%	22
285	Bugene		Woodlot	50%	91

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
286	Bugene		Woodlot	50%	15
287	Bugene		Woodlot	50%	25
288	Bugene		Boundary Planting	50%	61
289	Bugene		Boundary Planting	50%	60
290	Bugene		WD & BP	50%	51
291	Bugene		Woodlot	50%	63
292	Bugene		Boundary Planting	50%	86
293	Bugene		Woodlot	50%	101
294	Bugene		Woodlot	50%	193
295	Bugene		Woodlot	50%	109
296	Bugene		Boundary Planting	50%	85
297	Bugene		Woodlot	50%	21
298	Bugene		Boundary Planting	50%	25
299	Bugene		Dispersed Interplanting	50%	36
300	Bugene		Woodlot	50%	35
301	Bugene		Woodlot	50%	1
302	Bugene		Woodlot	50%	49
303	Bugene		Woodlot	50%	67
304	Bugene		Woodlot	50%	64
305	Bugene		Woodlot	50%	185
306	Bugene		Woodlot	50%	39
307	Bugene		Woodlot	50%	16
308	Bugene		Woodlot	50%	24
309	Bugene		Woodlot & BP	50%	10
310	Bugene		Woodlot	50%	25
311	Bugene		Woodlot	50%	19
312	Bugene		Woodlot	50%	81
313	Bugene		Woodlot	50%	45
314	Bugene		Woodlot	50%	65
315	Bugene		Boundary Planting	50%	17
316	Bugene		Woodlot	50%	47
317	Bugene		Fruit Orchard	50%	142
318	Bugene		Woodlot	50%	51
319	Bugene		Woodlot	50%	23
320	Bugene		Woodlot	50%	86
321	Bugene		Woodlot	50%	165
322	Bugene		Woodlot	50%	71
323	Bugene		Woodlot	50%	47
324	Bugene		Woodlot	50%	41
325	Bugene		Boundary Planting	50%	56
326	Bugene		Dispersed Interplanting	50%	89
327	Bugene		Boundary Planting	50%	128

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
328	Bugene		Boundary Planting	50%	29
329	Bugene		Woodlot	50%	26
330	Bugene		Woodlot	50%	29
331	Bugene		Woodlot	50%	31
332	Bugene		Woodlot	50%	34
333	Bugene		BP & FO	50%	49
334	Bugene		Woodlot	50%	19
335	Bugene		Woodlot	50%	40
336	Bugene		Boundary Planting	50%	26
337	Bugene		Boundary Planting & WD	50%	40
338	Bugene		Woodlot	50%	52
339	Bugene		Woodlot & FO	50%	32
340	Bugene		Woodlot	50%	19
341	Bugene		Boundary Planting & WD	50%	77
342	Bugene		Woodlot & BP	50%	25
343	Bugene		Woodlot	50%	26
344	Bugene		Woodlot	50%	79
345	Bugene		Woodlot	50%	29
346	Bugene		Boundary Planting	50%	41
347	Bugene		Boundary Planting	50%	29
348	Bugene		Woodlot	50%	31
349	Bugene		Woodlot	50%	59
350	Bugene		Woodlot & BP	50%	27
351	Bugene		Woodlot	50%	35
352	Bugene		Boundary Planting	50%	70
353	Bugene		Woodlot	50%	25
354	Bugene		Woodlot	50%	174
355	Bugene		Woodlot & BP	50%	68
356	Bugene		Boundary Planting	50%	154
357	Bugene		Woodlot	50%	43
358	Bugene		Woodlot	50%	31
359	Bugene		Boundary Planting	50%	54
360	Bugene		Woodlot	50%	58
361	Bugene		WD & BP	50%	53
362	Bugene		Boundary Planting	50%	231
363	Bugene		BP & WD	50%	44
364	Bugene		Woodlot	50%	42
365	Bugene		Woodlot	50%	76
366	Bugene		WD & BP	50%	37
367	Bugene		Woodlot	50%	35
368	Bugene		Woodlot	50%	56
369	Bugene		Woodlot	50%	175

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
370	Bugene		Woodlot	50%	13
371	Bugene		Woodlot	50%	228
372	Bugene		Woodlot	50%	139
373	Bugene		Woodlot	50%	21
374	Bugene		Woodlot	50%	85
375	Bugene		Woodlot	50%	27
376	Bugene		Woodlot	50%	131
377	Bugene		Woodlot	50%	8
378	Bugene		Woodlot	50%	195
379	Bugene		Woodlot	50%	23
380	Bugene		Woodlot	50%	58
381	Bugene		Woodlot & FO	50%	16
382	Bugene		Boundary Planting	50%	95
383	Bugene		Woodlot	50%	98
384	Bugene		Woodlot	50%	30
385	Bugene		Woodlot	50%	56
386	Bugene		DI & BP	50%	14
387	Bugene		Woodlot	50%	50
388	Bugene		Boundary Planting	50%	47
389	Bugene		Woodlot	50%	50
390	Bugene		WD & BP	50%	24
391	Bugene		Boundary Planting	50%	50
392	Bugene		Woodlot	50%	94
393	Bugene		Woodlot	50%	48
394	Bugene		Boundary Planting & DI	50%	47
395	Bugene		Woodlot	50%	210
396	Kaisho		Dispersed Interplanting	50%	18
397	Kaisho		Woodlot	50%	30
398	Kaisho		Woodlot	50%	177
399	Kaisho		Woodlot	50%	112
400	Kaisho		WD & BP	50%	22
401	Kaisho		Woodlot	50%	16
402	Kaisho		Dispersed Interplanting	50%	36
403	Kaisho		Dispersed Interplanting	50%	61
404	Kaisho		Woodlot	50%	23
405	Kaisho		Woodlot	50%	38
406	Kaisho		Dispersed Interplanting	50%	23
407	Kaisho		Woodlot	50%	84
408	Kaisho		Woodlot	50%	69
409	Kaisho		Woodlot	50%	41
410	Kaisho		Woodlot	50%	56
411	Kaisho		Woodlot	50%	135

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
412	Kaisho		Woodlot	50%	47
413	Kaisho		Dispersed Interplanting	50%	74
414	Kaisho		Woodlot	50%	227
415	Kaisho		Woodlot	50%	34
416	Kaisho		Woodlot	50%	135
417	Kaisho		Dispersed Interplanting	50%	52
418	Kaisho		Woodlot	50%	43
419	Kaisho		Woodlot	50%	56
420	Kaisho		Woodlot	50%	18
421	Kaisho		Boundary Planting	50%	29
422	Kaisho		Woodlot	50%	240
423	Kaisho		Woodlot	50%	59
424	Kaisho		Dispersed Interplanting	50%	24
425	Kaisho		Boundary Planting	50%	17
426	Kaisho		Woodlot	50%	53
427	Kaisho		Boundary Planting	50%	25
428	Kaisho		Dispersed Interplanting	50%	22
429	Kaisho		Dispersed Interplanting	50%	27
430	Kaisho		Dispersed Interplanting	50%	35
431	Kaisho		Dispersed Interplanting	50%	37
432	Kaisho		Woodlot	50%	84
433	Kaisho		Dispersed Interplanting	50%	118
434	Kaisho		Woodlot	50%	41
435	Kaisho		Woodlot	50%	133
436	Kaisho		Woodlot	50%	13
437	Kaisho		Woodlot	50%	55
438	Kaisho		Dispersed Interplanting	50%	77
439	Kaisho		Woodlot & DI	50%	23
440	Kaisho		Boundary Planting & WD	50%	17
441	Kaisho		Woodlot	50%	13
442	Kaisho		Woodlot	50%	17
443	Kaisho		Woodlot	50%	11
444	Kaisho		Woodlot	50%	34
445	Kaisho		Boundary Planting	50%	65
446	Kaisho		Woodlot	50%	64
447	Kaisho		Woodlot	50%	38
448	Kaisho		Woodlot	50%	77
449	Kaisho		Woodlot	50%	54
450	Kaisho		Woodlot	50%	85
451	Kaisho		Woodlot	50%	224
452	Kaisho		Woodlot	50%	58
453	Kaisho		Woodlot	50%	16

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
454	Kaisho		Dispersed Interplanting	50%	25
455	Kaisho		Woodlot	50%	22
456	Kaisho		Woodlot	50%	293
457	Kaisho		Woodlot	50%	56
458	Kaisho		Boundary Planting	50%	31
459	Kaisho		Woodlot	50%	111
460	Kaisho		Dispersed Interplanting	50%	41
461	Kaisho		Woodlot	50%	112
462	Kaisho		Woodlot	50%	29
463	Kaisho		Dispersed Interplanting	50%	52
464	Kaisho		Woodlot	50%	93
465	Kaisho		Woodlot	50%	71
466	Kaisho		Woodlot & DI	50%	41
467	Kaisho		Woodlot	50%	57
468	Kaisho		Woodlot	50%	25
469	Kaisho		Woodlot	50%	69
470	Kaisho		Woodlot	50%	34
471	Kaisho		Woodlot	50%	67
472	Kaisho		Boundary Planting & WD	50%	114
473	Kaisho		Woodlot	50%	25
474	Kaisho		Boundary Planting	50%	30
475	Kaisho		Woodlot	50%	25
476	Kaisho		Woodlot	50%	37
477	Kaisho		Dispersed Interplanting	50%	70
478	Kaisho		Woodlot	50%	72
479	Kaisho		Woodlot	50%	20
480	Kaisho		Woodlot	50%	44
481	Kaisho		Dispersed Interplanting	50%	39
482	Kaisho		Woodlot	50%	37
483	Kaisho		Woodlot	50%	52
484	Kaisho		Dispersed Interplanting	50%	67
485	Kaisho		Woodlot	50%	99
486	Kaisho		Woodlot	50%	26
487	Kaisho		Woodlot	50%	52
488	Kaisho		Woodlot	50%	20
489	Kaisho		BP	50%	148
490	Kaisho		Woodlot	50%	56
491	Kaisho		Boundary Planting	50%	23
492	Kaisho		Woodlot	50%	52
493	Kaisho		Woodlot	50%	67
494	Kaisho		Boundary Planting	50%	48
495	Kaisho		Woodlot	50%	26

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
496	Kaisho		Woodlot	50%	27
497	Kaisho		Dispersed Interplanting	50%	10
498	Kaisho		Boundary Planting	50%	50
499	Kaisho		Dispersed Interplanting	50%	56
500	Kaisho		Woodlot	50%	90
501	Kaisho		DI & BP	50%	169
502	Kaisho		Woodlot	50%	16
503	Kaisho		Boundary Planting	50%	21
504	Kaisho		Woodlot	50%	34
505	Kaisho		Boundary Planting	50%	31
506	Kaisho		Woodlot	50%	96
507	Kaisho		Woodlot	50%	44
508	Kaisho		Woodlot	50%	178
509	Kaisho		Woodlot	50%	18
510	Kaisho		Woodlot & BP	50%	106
511	Kaisho		Boundary Planting	50%	20
512	Kaisho		Woodlot & BP	50%	134
513	Kaisho		BP, DI & WD	50%	104
514	Kaisho		Boundary Planting	50%	33
515	Kaisho		Woodlot	50%	39
516	Kaisho		Woodlot & DI	50%	90
517	Kaisho		BP & WD	50%	43
518	Kaisho		Woodlot	50%	237
519	Kaisho		Woodlot & BP	50%	99
520	Kaisho		Boundary Planting	50%	41
521	Kaisho		Woodlot	50%	95
522	Kaisho		BP & WD	50%	34
523	Kaisho		Boundary Planting	50%	135
524	Kaisho		Woodlot & DI	50%	40
525	Kaisho		Woodlot	50%	29
526	Kaisho		Boundary Planting	50%	112
527	Kaisho		Woodlot	50%	45
528	Kaisho		DI & BP	50%	24
529	Kaisho		Woodlot	50%	29
530	Kaisho		Woodlot	50%	14
531	Kaisho		Dispersed Interplanting	50%	51
532	Kaisho		DI & BP	50%	54
533	Kaisho		Woodlot	50%	105
534	Kaisho		DI & BP	50%	78
535	Kaisho		DI & BP	50%	53
536	Kaisho		DI & BP	50%	41
537	Kaisho		Boundary Planting	50%	21

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
538	Kaisho		WD & DI	50%	49
539	Kaisho		Boundary Planting	50%	49
540	Kaisho		DI & BP	50%	19
541	Kaisho		Woodlot	50%	128
542	Kaisho		DI & BP	50%	127
543	Kaisho		Woodlot	50%	56
544	Kaisho		Woodlot & BP	50%	49
545	Kaisho		Dispersed Interplanting	50%	63
546	Kaisho		Dispersed Interplanting	50%	27
547	Kaisho		Boundary Planting	50%	52
548	Kaisho		Woodlot	50%	46
549	Kaisho		BP, DI & WD	50%	40
550	Kaisho		Dispersed Interplanting	50%	78
551	Kaisho		Woodlot	50%	109
552	Kaisho		Woodlot	50%	29
553	Kaisho		Woodlot & BP	50%	93
554	Kaisho		Woodlot	50%	38
555	Kaisho		Boundary Planting	50%	26
556	Kaisho		Boundary Planting	50%	23
557	Kaisho		Dispersed Interplanting	50%	42
558	Kaisho		Woodlot	50%	26
559	Kaisho		Boundary Planting	50%	29
560	Kaisho		Dispersed Interplanting	50%	48
561	Kaisho		Dispersed Interplanting	50%	14
562	Kaisho		Woodlot	50%	112
563	Kaisho		Dispersed Interplanting	50%	33
564	Kaisho		Woodlot	50%	35
565	Kaisho		Woodlot	50%	80
566	Kaisho		Woodlot	50%	40
567	Kaisho		Dispersed Interplanting	50%	17
568	Kaisho		Woodlot	50%	22
569	Kaisho		Boundary Planting	50%	25
570	Kaisho		Dispersed Interplanting	50%	17
571	Kaisho		DI & BP	50%	25
572	Kaisho		Woodlot	50%	58
573	Kaisho		Woodlot	50%	113
574	Kaisho		Woodlot	50%	51
575	Kaisho		Woodlot	50%	56
576	Kaisho		Woodlot	50%	202
577	Kaisho		Woodlot	50%	64
578	Kaisho		Woodlot	50%	77
579	Kaisho		WD & BP	50%	63

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
580	Kaisho		Woodlot	50%	294
581	Kaisho		Woodlot	50%	13
582	Kaisho		Woodlot	50%	112
583	Kaisho		Dispersed Interplanting	50%	52
584	Kaisho		Woodlot	50%	75
585	Kaisho		Woodlot	50%	14
586	Kaisho		Woodlot	50%	89
587	Kaisho		Dispersed Interplanting	50%	112
588	Kaisho		Woodlot	50%	44
589	Kaisho		Woodlot	50%	63
590	Kaisho		Woodlot	50%	32
591	Kaisho		Woodlot	50%	48
592	Kaisho		Woodlot	50%	52
593	Kaisho		Woodlot	50%	36
594	Kaisho		Woodlot	50%	18
595	Kaisho		Woodlot	50%	11
596	Kaisho		Woodlot	50%	74
597	Kaisho		Boundary Planting	50%	75
598	Kaisho		Boundary Planting	50%	87
599	Kaisho		Woodlot	50%	40
600	Kaisho		Woodlot	50%	163
601	Kaisho		Woodlot	50%	42
602	Kaisho		Woodlot	50%	57
603	Kaisho		Woodlot	50%	43
604	Kaisho		Dispersed Interplanting	50%	39
605	Kaisho		Woodlot & BP	50%	146
606	Kaisho		Woodlot	50%	23
607	Kaisho		Woodlot	50%	42
608	Kaisho		Boundary Planting	50%	118
609	Kaisho		Woodlot	50%	28
610	Kaisho		Woodlot	50%	93
611	Kaisho		Dispersed Interplanting	50%	20
612	Kaisho		Woodlot	50%	98
613	Kaisho		Woodlot	50%	42
614	Kaisho		Woodlot & BP	50%	158
615	Kaisho		Woodlot	50%	52
616	Kaisho		Woodlot	50%	185
617	Kaisho		Boundary Planting	50%	34
618	Kaisho		DI, 2WD & BP	50%	162
619	Kaisho		Boundary Planting	50%	22
620	Kaisho		Boundary Planting	50%	37
621	Kaisho		Boundary Planting	50%	15

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
622	Kaisho		Boundary Planting	50%	23
623	Kaisho		DI & BP	50%	34
624	Kaisho		Woodlot	50%	22
625	Kaisho		Boundary Planting	50%	42
626	Kaisho		DI & BP	50%	42
627	Kaisho		WD & BP	50%	75
628	Kaisho		Woodlot	50%	28
629	Kaisho		Woodlot	50%	88
630	Kaisho		Woodlot	50%	66
631	Kaisho		Dispersed Interplanting	50%	14
632	Kaisho		WD & BP	50%	117
633	Kaisho		Woodlot	50%	24
634	Kaisho		Woodlot	50%	218
635	Kaisho		Woodlot	50%	61
636	Kaisho		Woodlot	50%	289
637	Kaisho		Dispersed Interplanting	50%	27
638	Kaisho		Woodlot	50%	38
639	Kaisho		Woodlot	50%	685
640	Kaisho		Woodlot	50%	57
641	Kaisho		Woodlot	50%	47
642	Kaisho		Woodlot	50%	41
643	Kaisho		Woodlot	50%	64
644	Kaisho		Woodlot	50%	49
645	Kaisho		Woodlot	50%	56
646	Kaisho		Woodlot	50%	34
647	Kaisho		Woodlot	50%	509
648	Kaisho		Boundary Planting	50%	23
649	Kaisho		Woodlot	50%	28
650	Kaisho		Woodlot	50%	96
651	Kaisho		BP & DI	50%	91
652	Kaisho		Woodlot	50%	24
653	Kaisho		Boundary Planting	50%	16
654	Kaisho		Boundary Planting	50%	20
655	Kaisho		Woodlot	50%	606
656	Kaisho		Boundary Planting	50%	38
657	Kaisho		WD & BP	50%	729
658	Kaisho		Woodlot	50%	170
659	Kaisho		WD & BP	50%	107
660	Kaisho		Boundary Planting	50%	20
661	Kaisho		Boundary Planting	50%	7
662	Kaisho		Boundary Planting	50%	27
663	Kaisho		Woodlot & BP	50%	76

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
664	Kaisho		DI & BP	50%	109
665	Kaisho		DI, BP & WD	50%	57
666	Kaisho		Dispersed Interplanting	50%	25
667	Kaisho		Woodlot	50%	227
668	Kaisho		Boundary Planting & WD	50%	103
669	Kaisho		WD & BP	50%	83
670	Kaisho		Boundary Planting	50%	21
671	Kaisho		Boundary Planting	50%	17
672	Kaisho		Boundary Planting	50%	21
673	Kaisho		Boundary Planting	50%	10
674	Kaisho		Boundary Planting	50%	17
675	Kaisho		Woodlot	50%	114
676	Kaisho		Woodlot	50%	32
677	Kaisho		Woodlot	50%	61
678	Kaisho		Woodlot	50%	158
679	Kaisho		Dispersed Interplanting	50%	24
680	Kaisho		Boundary Planting	50%	32
681	Kaisho		Woodlot	50%	28
682	Kaisho		Dispersed Interplanting	50%	39
683	Kaisho		Boundary Planting	50%	15
684	Kaisho		Boundary Planting	50%	16
685	Kaisho		Dispersed Interplanting	50%	22
686	Kaisho		Woodlot	50%	72
687	Kaisho		DI & BP	50%	53
688	Kaisho		Woodlot	50%	118
689	Kaisho		Woodlot	50%	39
690	Kaisho		Boundary Planting	50%	18
691	Kaisho		Woodlot	50%	38
692	Kaisho		Woodlot	50%	128
693	Kaisho		Woodlot	50%	106
694	Kaisho		Woodlot & BP	50%	196
695	Kaisho		Dispersed Interplanting	50%	37
696	Kaisho		Dispersed Interplanting	50%	20
697	Kaisho		Woodlot	50%	107
698	Kaisho		DI & BP	50%	35
699	Kaisho		Woodlot	50%	427
700	Kaisho		Woodlot	50%	115
701	Kaisho		DI & WD	50%	45
702	Kaisho		Woodlot & BP	50%	532
703	Kaisho		Dispersed Interplanting	50%	49
704	Kaisho		Woodlot	50%	33
705	Kaisho		Woodlot & BP	50%	231

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
706	Kaisho		DI & BP	50%	66
707	Kaisho		Woodlot	50%	79
708	Kaisho		Woodlot	50%	74
709	Kaisho		WD & BP	50%	26
710	Kaisho		Boundary Planting	50%	26
711	Kaisho		Boundary Planting	50%	29
712	Kaisho		Woodlot	50%	215
713	Kaisho		DI & BP	50%	73
714	Kaisho		Woodlot & BP	50%	430
715	Kaisho		Woodlot, BP & DI	50%	248
716	Kaisho		Boundary Planting & DI	50%	119
717	Kaisho		Woodlot	50%	59
718	Kaisho		Woodlot	50%	68
719	Kaisho		Dispersed Interplanting	50%	22
720	Kaisho		Woodlot	50%	36
721	Kaisho		Dispersed Interplanting	50%	52
722	Kaisho		Woodlot	50%	47
723	Kaisho		Dispersed Interplanting	50%	33
724	Kaisho		Woodlot	50%	124
725	Kaisho		Woodlot	50%	103
726	Kaisho		Woodlot	50%	99
727	Kaisho		WD & DI	50%	139
728	Kaisho		WD & BP	50%	79
729	Kaisho		Boundary Planting & DI	50%	31
730	Kaisho		Woodlot	50%	81
731	Kaisho		Woodlot	50%	63
732	Kaisho		Woodlot	50%	59
733	Kaisho		Boundary Planting	50%	10
734	Kaisho		Boundary Planting	50%	25
735	Kaisho		WD & BP	50%	210
736	Kaisho		DI & BP	50%	40
737	Kaisho		WD & BP	50%	129
738	Kaisho		Woodlot	50%	158
739	Kaisho		DI & BP	50%	126
740	Kaisho		WD & BP	50%	78
741	Kaisho		WD & BP	50%	255
742	Kaisho		WD & BP	50%	117
743	Kaisho		Woodlot & BP	50%	465
744	Kaisho		Woodlot & BP	50%	203
745	Kaisho		Woodlot	50%	511
746	Kaisho		Woodlot	50%	557
747	Kaisho		Woodlot	50%	655

S/NO	LOCATION	PRODUCER ¹⁸	TECHNICAL SPECIFICATION	TARGET	tCO ₂
				Total	55,157
Minus 26 tonnes from replacing dropout from last year					26
				Total	55,131

Appendix 3: Monitoring results for new plan vivos

The table below lists those producers that have successfully met their first monitoring target – meaning that Plan Vivo Certificates can be issued in respect of these areas. According to the report, 747 producers¹⁹ have met their first monitoring target, so all these producers are listed.

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
1	Folksam 2011	98	1143	Bujara		Woodlot	0.7				686	Y
2	Folksam 2011	31	361	Bujara		Woodlot	0.222				217	Y
3	Folksam 2011	55	641	Bujara		Woodlot	0.39				385	Y
4	Folksam 2011	16	187	Bujara		Woodlot	0.1129				112	Y
5	Folksam 2011	45	525	Bujara		DI		0.73			315	Y
6	Folksam 2011	52	606	Bujara		Woodlot	0.37				364	Y
7	Folksam 2011	101	1178	Bujara		Woodlot	0.72				707	Y
8	Folksam 2011	34	396	Bujara		DI		0.56			238	Y
9	Folksam 2011	94	1096	Bujara		Woodlot	0.67				658	Y
10	Folksam 2011	42	490	Bujara		Woodlot	0.301				294	Y
11	Folksam 2011	61	711	Bujara		Woodlot	0.434				427	Y
12	Folksam 2011	20	233	Bujara		Woodlot	0.143				140	Y
13	Folksam 2011	16	187	Bujara		DI		0.261			112	Y
14	Folksam 2011	25	292	Bujara		BP			446		175	Y
15	Folksam 2011	169	1971	Bujara		Woodlot & BP	0.64				1183	Y
									1410			
16	Folksam 2011	21	245	Bujara		BP			373		147	Y
17	Folksam 2011	32	373	Bujara		Woodlot	0.232				224	Y

¹⁹ Number of producers that have received PES is 747 out of the total registered producers of 848. PES agreement was only signed by those who qualified monitoring.

²⁰ Due to data protection regulations, the names of participants have been taken out of the public version of this report

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
18	Folksam 2011	64	746	Bujara		Woodlot	0.454				448	Y
19	Folksam 2011	18	210	Ihembe I		Woodlot	0.126				126	Y
20	Folksam 2011	38	443	Ihembe I		Woodlot	0.27				266	Y
21	Folksam 2011	125	1458	Ihembe I		Woodlot	0.89				875	Y
22	Folksam 2011	30	350	Ihembe I		Woodlot	0.213				210	Y
23	Folksam 2011	62	723	Ihembe I		Woodlot	0.44				434	Y
24	Folksam 2011	12	140	Ihembe II		DI		0.204			84	Y
25	Folksam 2011	86	1003	Ihembe II		Woodlot	0.614				602	Y
26	Folksam 2011	146	1702	Ihembe II		Woodlot	1.04				1022	Y
27	Folksam 2011	18	210	Ihembe II		BP			326		126	Y
28	Folksam 2011	24	280	Ihembe II		BP			422		168	Y
29	Folksam 2011	31	361	Ihembe II		Woodlot	0.22				217	Y
30	Folksam 2011	14	163	Ihembe II		BP			256		98	Y
31	Folksam 2011	18	210	Ihembe II		BP			323		126	Y
32	Folksam 2011	38	443	Ihembe II		Woodlot	0.27				266	Y
33	Folksam 2011	20	233	Ihembe II		BP			351		140	Y
34	Folksam 2011	45	408	Ihembe II		Woodlot	0.245				245	Y
35	Folksam 2011	46	536	Ihembe II		DI		0.76			322	Y
36	Folksam 2011	18	257	Ihembe II		BP			315		154	Y
37	Folksam 2011	71	828	Ihembe II		Woodlot	0.51				497	Y
38	Folksam 2011	29	338	Ihembe II		DI		0.48			203	Y
39	Folksam 2011	20	233	Ihembe II		Woodlot	0.14				140	Y
40	Folksam 2010	11	128	Ihembe II		DI		0.18			77	Y
41	Folksam 2011	30	350	Ihembe II		BP			535		210	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
42	Folksam 2011	252	2938	Ihembe II		Woodlot	1.7999				1764	Y
43	Folksam 2011	121	1411	Ihembe II		Woodlot	0.863				847	Y
44	Folksam 2011	31	361	Kahanga		Woodlot	0.22				217	Y
45	Folksam 2011	73	851	Kahanga		Woodlot	0.52				511	Y
46	Folksam 2011	314	3663	Kahanga		Woodlot & DI	2.01				2198	Y
								0.54				
47	Folksam 2011	59	688	Kahanga		Woodlot	0.42				413	Y
48	Folksam 2011	43	501	Kahanga		Woodlot	0.304				301	Y
49	Folksam 2011	45	525	Kahanga		Woodlot	0.32				315	Y
50	Folksam 2011	98	1143	Kahanga		Woodlot	0.7				686	Y
51	Folksam 2011	79	921	Kahanga		Woodlot	0.563				553	Y
52		66	770	Kasheshemisha		Woodlot	0.471				462	Y
53		79	921	Kasheshemisha		Woodlot	0.564				553	Y
54		32	373	Kasheshemisha		Woodlot & BP	0.146				224	Y
									199			
55		136	1586	Rugu		Woodlot	0.971				952	Y
56		105	1224	Rugu		Woodlot	0.747				735	Y
57		64	746	Rugu		Woodlot	0.459				448	Y
58		80	933	Rugu		Woodlot	0.569				560	Y
59		49	571	Rugu		Woodlot	0.35271				343	Y
60		48	560	Rugu		Woodlot	0.344				336	Y
61		25	292	Rugu		BP			454		175	Y
62		162	1889	Rugu		Woodlot	1.62042				1134	Y
63		81	944	Rugu		Woodlot	0.575				567	Y
64	Folksam 2011	95	1108	Kibogoizi		Woodlot	0.676				665	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
65	Folksam 2010	15	175	Kibogoizi		Woodlot	0.11057				105	Y
66	Folksam 2011	33	385	Kibogoizi		Woodlot	0.234				231	Y
67	Folksam 2011	46	536	Kibogoizi		Woodlot	0.329				322	Y
68	Folksam 2011	13	152	Kibogoizi		Woodlot	0.09148				91	Y
69	Folksam 2011	28	326	Kibogoizi		Woodlot	0.201				196	Y
70	Folksam 2011	56	653	Lukare		Woodlot	0.4				392	Y
71	Folksam 2011	84	979	Lukare		Woodlot	0.597				588	Y
72	Folksam 2011	41	478	Lukare		Woodlot	0.292				287	Y
73	Folksam 2011	239	2787	Lukare		Woodlot	1.70874				1673	Y
74	Folksam 2011	62	723	Lukare		Woodlot	0.444				434	Y
75	Folksam 2011	45	525	Lukare		Woodlot	0.322				315	Y
76	Folksam 2011	122	1423	Lukare		BP & Woodlot			428		854	Y
							0.6993					
77	Folksam 2011	20	233	Lukare		Woodlot	0.1395				140	Y
78	Folksam 2011	51	595	Nyaishozi		Woodlot	0.367				357	Y
79	Folksam 2011	29	338	Nyaishozi		Woodlot	0.205				203	Y
80	Folksam 2011	72	840	Nyaishozi		Woodlot	0.517				504	Y
81	Folksam 2011	65	758	Nyaishozi		Woodlot	0.467				455	Y
82	Folksam 2011	70	816	Nyaishozi		Woodlot	0.499				490	Y
83	Folksam 2011	70	816	Nyaishozi		Woodlot	0.499				490	Y
84	Folksam 2011	53	618	Nyaishozi		DI		0.873			371	Y
85	Folksam 2011	50	583	Nyaishozi		Woodlot	0.354				350	Y
86	Folksam 2011	196	2285	Nyaishozi		Woodlot	1.4				1372	Y
87	Naturrutun 2011	89	1038	Nyaishozi		Woodlot	0.636				623	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
88	Naturrutan 2011	22	257	Nyaishozi		Woodlot	0.154				154	Y
89	Folksam 2011	60	700	Nyaishozi		Woodlot	0.428				420	Y
90	Folksam 2011	21	245	Nyaishozi		Woodlot	0.14772				147	Y
91	Folksam 2011	64	746	Nyaishozi		Woodlot	0.45479				448	Y
92	Naturrutan 2011	70	816	Nyakasimbi		Woodlot	0.50181				490	Y
93	Folksam 2011	107	1248	Nyakasimbi		Woodlot	0.761				749	Y
94	Folksam 2011	296	3451	Nyakasimbi		Woodlot	2.113				2072	Y
95	Folksam 2011	114	1329	Nyakasimbi		Woodlot	0.812				798	Y
96	Folksam 2011	205	2390	Nyakasimbi		Woodlot	1.467				1435	Y
97	Naturrutan 2011	30	350	Nyakasimbi		Woodlot	0.215				210	Y
98	Folksam 2011	118	1376	Nyakasimbi		Woodlot	0.84274				826	Y
99		74	863	Nyakasimbi		Woodlot	0.53				518	Y
100		61	711	Nyakasimbi		Woodlot	0.436				427	Y
101	Folksam 2011	80	934	Nyakasimbi		BP			1420		560	Y
102	Folksam 2011	219	2554	Nyakasimbi		Woodlot	1.56463				1533	Y
103	AB	23	268	Nyakasimbi		Woodlot	0.16				161	Y
104	Folksam 2011	84	979	Nyakasimbi		Woodlot	0.597				588	Y
105	Folksam 2011	64	746	Nyakasimbi		Woodlot	0.454				448	Y
106		53	618	Nyakasimbi		Woodlot	0.379				371	Y
107	Folksam 2011	34	396	Nyakasimbi		BP			603		238	Y
108	Sweco 2011	32	373	Nyakasimbi		Woodlot	0.227				224	Y
109	Folksam 2011	101	1178	Nyakasimbi		Woodlot	0.723				707	Y
110		44	513	Nyakasimbi		Woodlot	0.315				308	Y
111	Folksam 2011	120	1399	Nyakasimbi		Woodlot	0.86				840	Y
112	Folksam 2011	336	3918	Nyakasimbi		Woodlot	2.397				2352	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
113	Folksam 2011	17	198	Nyakasimbi		BP			311		102	Y
114	Folksam 11	33	385	Nyakasimbi		BP			585		231	Y
115		161	1877	Nyakasimbi		Woodlot	1.15298				1127	Y
116	Folksam 2011	67	781	Nyakasimbi		Woodlot	0.48				469	Y
117	Folksam 2011	23	268	Nyakasimbi		Woodlot	0.162				161	Y
118	Bokus 2011	28	326	Nyakasimbi		Woodlot	0.20351				196	Y
119	Folksam 2011	82	956	Nyakasimbi		Woodlot	0.586				574	Y
120	Naturrutan	269	3137	Nyakasimbi		Woodlot	1.921				1883	Y
121	Folksam 2011	150	1749	Nyakasimbi		Woodlot	1.069				1050	Y
122	Folksam 2011	67	781	Nyakasimbi		Woodlot	0.478				469	Y
123	Folksam 2011	200	2332	Nyakasimbi		Woodlot	1.43				1400	Y
124		63	735	Nyakasimbi		Woodlot	0.453				411	Y
125	Folksam 2011	214	2496	Nyakasimbi		Woodlot	1.53				1498	Y
126	Folksam 2011	121	1411	Nyakasimbi		Woodlot	0.862				847	Y
127		249	2905	Nyakasimbi		Woodlot & BP	1.16803		1520		1743	Y
128	Folksam 2011	56	653	Nyakasimbi		Woodlot	0.40321				392	Y
129	Folksam 2011	458	5343	Nyakasimbi		Woodlot	3.27435				3206	Y
130		117	1365	Nyakasimbi		Woodlot & BP	0.60861		567		819	Y
131		234	2729	Nyakasimbi		Woodlot	1.67192				1638	Y
132	Folksam 2011	256	2986	Nyakasimbi		Woodlot	1.82647				1792	Y
133		70	816	Nyakayanja		Woodlot	0.503				490	Y
134		49	571	Nyakayanja		DI		0.797			343	Y
135		136	1587	Nyakayanja		Woodlot	0.968				952	Y
136		16	187	Nyakayanja		Woodlot	0.11203				112	Y
137		65	758	Nyakayanja		Woodlot	0.466				455	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
138		205	239	Nyakayanja		Woodlot	1.461				1435	Y
139		51	595	Nyakayanja		Woodlot	0.361				357	Y
140		50	583	Nyakayanja		Woodlot	0.36				350	Y
141		112	1307	Nyakayanja		Woodlot	0.797				784	Y
142		79	921	Nyakayanja		Woodlot & BP	0.434				553	Y
143		73	851	Nyakayanja		Woodlot	0.519			326	511	Y
144		233	2718	Nyakayanja		Woodlot	1.664				1631	Y
145		69	805	Nyakayanja		Woodlot	0.491				483	Y
146		24	280	Nyakayanja		BP			433		168	Y
147		20	233	Nyakayanja		DI		0.321			140	Y
148		215	2508	Nyakayanja		Woodlot	1.53663				1505	Y
149		29	338	Rubale		Woodlot	0.207				203	Y
150		87	1015	Rubale		Woodlot	0.623				609	Y
151		52	606	Rubale		Woodlot	0.374				364	Y
152		101	1178	Rubale		Woodlot	0.72				707	Y
153	Folksam 2010	33	385	Ihembe II		BP			586		231	Y
154	Folksam 2010	15	175	Ihembe II		Woodlot	0.11019				105	Y
155		64	746	Rukole		BP & DI		0.47434	629		448	Y
156		25	292	Rukole		Woodlot	0.181				175	Y
157		29	338	Rukole		DI		0.47171			203	Y
158		89	1038	Rukole		Woodlot	0.6326				623	Y
159		27	315	Rukole		BP			490		189	Y
160		97	1131	Rukole		Woodlot	0.6909				679	Y
161		23	268	Rukole		DI		0.38106			161	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
162		29	338	Rukole		Woodlot	0.20533				203	Y
163		90	1050	Rukole		Woodlot	0.6397				630	Y
164		25	292	Rukole		Woodlot	0.1817				175	Y
165		60	700	Rukole		Woodlot	0.43039				420	Y
166		53	618	Rukole		Woodlot	0.37882				371	Y
167		75	875	Rukole		Woodlot	0.5366				525	Y
168		42	490	Rukole		Woodlot	0.30335				294	Y
169		11	128	Rukole		DI		0.188			77	Y
170		19	222	Rukole		Woodlot	0.13461				133	Y
171		150	1750	Rukole		Woodlot & DI	0.8094	0.60705			1050	Y
172		7	82	Rukole		Woodlot	0.0503				49	Y
173		38	443	Chonyonyo		Woodlot	0.2712				266	Y
174		30	350	Chonyonyo		BP			531		210	Y
175		213	2485	Chonyonyo		Woodlot	1.5196				1491	Y
176		19	222	Chonyonyo		Woodlot	0.1379				133	Y
177		35	408	Chonyonyo		Woodlot	0.25				245	Y
178		58	676	Chonyonyo		Woodlot	0.4123				406	Y
179		45	525	Chonyonyo		Woodlot	0.32008				315	Y
180		16	187	Chonyonyo		Woodlot	0.1177				112	Y
181		101	1178	Chonyonyo		Woodlot & BP	0.398		858		707	Y
182		49	571	Chonyonyo		Woodlot	0.3489				343	Y
183		108	1260	Chonyonyo		Woodlot	0.76996				756	Y
184		28	326	Chonyonyo		Woodlot	0.2014				196	Y
185		59	688	Chonyonyo		Woodlot	0.41871				413	Y
186		78	909	Chonyonyo		Woodlot & BP	0.20511		878		546	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
187		75	875	Chonyonyo		Woodlot & DI	0.1992	0.7484			525	Y
188		579	6755	Chonyonyo		Woodlot	4.13266				4053	Y
189		134	1563	Chonyonyo		Woodlot & BP	0.5265		1072		938	Y
190		134	1563	Chonyonyo		Woodlot & FO	0.85537			0.8064	938	Y
191		13	152	Chonyonyo		Woodlot	0.09181				91	Y
192		31	361	Chonyonyo		Woodlot	0.22089				217	Y
193		60	670	Chonyonyo		Woodlot	0.4299				420	Y
194		21	245	Chonyonyo		BP			380		147	Y
195		16	187	Chonyonyo		Woodlot	0.11709				112	Y
196		19	222	Chonyonyo		Woodlot	0.13393				133	Y
197		53	618	Chonyonyo		Woodlot & BP	0.28021		241		371	Y
198		687	8015	Chonyonyo		Woodlot	4.90581				4809	Y
199		75	875	Omurusimbi		Woodlot	0.5328				525	Y
200		33	385	Omurusimbi		DI		0.53988			231	Y
201		65	758	Omurusimbi		Woodlot & BP	0.3316		340		455	Y
202		28	326	Omurusimbi		BP			504		196	Y
203		95	1108	Omurusimbi		Woodlot & DI	0.5201	0.36975			665	Y
204		90	1045	Omurusimbi		Woodlot	0.64562				630	Y
205		21	245	Omurusimbi		BP			383		147	Y
206		32	373	Omurusimbi		BP			575		224	Y
207		11	128	Omurusimbi		BP			193		77	Y
208		68	793	Bujuruga		Woodlot	0.488				476	Y
209		15	175	Bujuruga		Woodlot	0.1052				105	Y
210		36	420	Bujuruga		Woodlot	0.25725				252	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
211		29	338	Bujuruga		Woodlot	0.21059				203	Y
212		56	653	Bujuruga		Woodlot	0.4001				392	Y
213		50	583	Bujuruga		Woodlot	0.35845				350	Y
214		29	338	Bujuruga		Woodlot & BP	0.1387		176		203	Y
215		33	385	Bujuruga		Woodlot	0.2323				231	Y
216		8	93	Bujuruga		Woodlot	0.0607				56	Y
217		7	82	Bujuruga		Woodlot	0.05053				49	Y
218		59	688	Bujuruga		Woodlot	0.4204				413	Y
219		28	326	Bujuruga		Woodlot	0.2024				196	Y
220		76	886	Bujuruga		Woodlot	0.5418				532	Y
221		40	466	Bujuruga		Woodlot	0.2875				280	Y
222		111	1294	Bujuruga		Woodlot	0.7958				777	Y
223		46	536	Bujuruga		Woodlot	0.3251				322	Y
224		26	303	Bujuruga		Woodlot	0.1869				182	Y
225		44	513	Bujuruga		Woodlot	0.3133				308	Y
226		68	326	Bujuruga		Woodlot	0.4831				196	Y
227		154	1796	Bujuruga		Woodlot	1.1				1078	Y
228		47	548	Bujuruga		Woodlot	0.3361				329	Y
229		79	921	Nyabwegira		Woodlot	0.56419				553	Y
230		24	280	Nyabwegira		Woodlot	0.1715				168	Y
231		21	245	Nyabwegira		Woodlot	0.1507				147	Y
232		14	163	Nyabwegira		DI		0.2254			98	Y
233		50	583	Nyabwegira		Woodlot	0.3584				350	Y
234		33	385	Nyabwegira		Woodlot	0.2348				231	Y
235		19	222	Nyabwegira		Woodlot	0.1358				133	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
236		58	677	Nyabwegira		Woodlot	0.4176				406	Y
237		19	222	Nyabwegira		DI		0.3063			133	Y
238		19	222	Nyabwegira		DI		0.3082			133	Y
239		33	385	Nyabwegira		DI		0.53779			231	Y
240		31	362	Nyabwegira		Woodlot	0.2201				217	Y
241		23	268	Nyabwegira		Woodlot	0.167				161	Y
242		94	1096	Nyabwegira		Woodlot & DI	0.57758	0.22036			658	Y
243		12	140	Nyabwegira		BP			222		84	Y
244		22	257	Nyabwegira		Woodlot	0.1593				154	Y
245		90	1050	Nyabwegira		Woodlot	0.69587				630	Y
246		48	560	Nyabwegira		Woodlot	0.3426				336	Y
247		27	315	Bugene		Woodlot	0.192				189	Y
248		30	350	Bugene		BP			541		210	Y
249		12	140	Bugene		BP			208		84	Y
250		47	548	Bugene		Woodlot & BP	0.2367		245		329	Y
251		20	233	Bugene		Woodlot	0.14533				140	Y
252		68	793	Bugene		Woodlot	0.4862				476	Y
253		98	1143	Bugene		Woodlot	0.6981				686	Y
254		22	257	Bugene		Woodlot	0.1595				154	Y
255		30	350	Bugene		BP			521		210	Y
256		55	642	Bugene		Woodlot	0.3934				385	Y
257		41	478	Bugene		Woodlot	0.2927				287	Y
258		72	840	Bugene		Woodlot & BP	0.3276		459		504	Y
259		62	723	Bugene		Woodlot & BP	0.31416		295		434	Y
260		30	350	Bugene		BP			542		210	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
261		17	198	Bugene		Woodlot	0.12477				119	Y
262		19	222	Bugene		BP			346		133	Y
263		100	1166	Bugene		Woodlot & BP	0.63343		201		700	Y
264		53	618	Bugene		Woodlot	0.3768				371	Y
265		15	175	Bugene		BP			261		105	Y
266		16	187	Bugene		Woodlot	0.1163				112	Y
267		18	210	Ihanda		BP			317		126	Y
268		34	396	Ihanda		Woodlot	0.24264				238	Y
269		30	350	Ihanda		BP			538		210	Y
270		30	350	Ihanda		Woodlot	0.2021				210	Y
271		21	245	Ihanda		BP			371		147	Y
272		17	198	Ihanda		BP			310		119	Y
273		34	397	Ihanda		Woodlot	0.24122				238	Y
274		99	1155	Ihanda		DI		1.62618			693	Y
275		25	292	Ihanda		Woodlot	0.17826				175	Y
276		50	583	Ihanda		Woodlot & BP	0.23554		311		350	Y
277		27	315	Ihanda		BP			474		189	Y
278		92	1073	Ihanda		Woodlot	0.654				644	Y
279		22	257	Ihanda		Woodlot	0.1584				154	Y
280		56	653	Ihanda		Woodlot	0.40038				392	Y
281		57	665	Ihanda		Woodlot	0.40816				399	Y
282		36	420	Ihanda		BP			647		252	Y
283		20	233	Ihanda		BP			357		140	Y
284		108	1260	Ihanda		Woodlot & BP	0.6511		302		756	Y
285		34	397	Ihanda		Woodlot	0.2416				238	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
286		17	198	Ihanda		BP			309		119	Y
287		17	198	Ihanda		Woodlot	0.1239				119	Y
288		26	303	Ihanda		Woodlot	0.1839				182	Y
289		109	1271	Ihanda		Woodlot	0.78042				763	Y
290		11	128	Ihanda		BP			190		77	Y
291		61	711	Ihanda		Woodlot	0.4355				427	Y
292		19	222	Ihanda		BP			336		133	Y
293		14	163	Ihanda		DI		0.2299			98	Y
294		25	292	Ihanda		Woodlot	0.17618				175	Y
295		22	257	Ihanda		Woodlot	0.16				154	Y
296		91	1062	Ihanda		Woodlot	0.64806				637	Y
297		15	175	Ihanda		Woodlot	0.108				105	Y
298		25	292	Ihanda		Woodlot	0.1787				175	Y
299		61	711	Ihanda		Woodlot	0.4358				427	Y
300		60	700	Ihanda		Woodlot	0.4318				420	Y
301		51	595	Ihanda		Woodlot	0.3677				357	Y
302		63	735	Ihanda		Woodlot	0.44998				441	Y
303		86	1003	Ihanda		Woodlot & BP	0.5213		231		602	Y
304		101	1178	Ihanda		Woodlot	0.7197				707	Y
305		193	2250	Ihanda		Woodlot	1.37799				1351	Y
306		85	991	Ihanda		Woodlot	0.62005				595	Y
307		21	245	Ihanda		Woodlot	0.15202				147	Y
308		25	292	Ihanda		Woodlot	0.17889				175	Y
309		36	420	Ihanda		BP			650		252	Y
310		35	408	Ihanda		Woodlot	0.24822				245	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
311		1	11.66	Ihanda		FO				0.06918	7	Y
312		49	571	Ihanda		Woodlot	0.3488				343	Y
313		67	781	Ihanda		Woodlot	0.48				469	Y
314		64	746	Ihanda		Woodlot	0.4607				448	Y
315		14	163	Ihanda		Woodlot	0.10064				98	Y
316		185	2157	Ihanda		Woodlot	1.31846				1295	Y
317		39	455	Ihanda		Woodlot	0.2787				273	Y
318		16	187	Ihanda		Woodlot	0.1123				112	Y
319		50	583	Bisheshe		Woodlot	0.3606				350	Y
320		71	828	Bisheshe		Woodlot & FO	0.493			0.0996	497	Y
321		47	548	Bisheshe		Woodlot	0.33381				329	Y
322		41	478	Bisheshe		Woodlot & BP	0.14373		369		287	Y
323		56	653	Bisheshe		Woodlot & BP	0.2985		251		392	Y
324		89	1038	Bisheshe		Woodlot	0.63666				623	Y
325		128	1493	Bisheshe		Woodlot	0.91305				896	Y
326		29	338	Bisheshe		Woodlot	0.2081				203	Y
327		26	303	Bisheshe		BP			464		182	Y
328		29	338	Bisheshe		BP			523		203	Y
329		31	361	Bisheshe		Woodlot	0.2219				217	Y
330		47	548	Bisheshe		Woodlot	0.3371				329	Y
331		34	396	Bisheshe		Woodlot & BP	0.1874		135		238	Y
332		49	571	Bisheshe		Woodlot	0.3505				343	Y
333		19	222	Bisheshe		BP			344		133	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
334		40	466	Bisheshe		Woodlot	0.2855				280	Y
335		29	338	Bisheshe		Woodlot	0.20366				203	Y
336		49	571	Bisheshe		Woodlot & BP	0.2772		177		343	Y
337		26	303	Bisheshe		BP			459		182	Y
338		40	466	Bisheshe		Woodlot	0.28606				280	Y
339		52	606	Bisheshe		Woodlot	0.3699				364	Y
340		32	373	Bisheshe		BP			566		224	Y
341		19	222	Bisheshe		Woodlot	0.1353				133	Y
342		77	898	Bisheshe		Woodlot & BP	0.38146		428		539	Y
343		25	292	Bisheshe		BP			445		175	Y
344		26	303	Bisheshe		Woodlot & BP	0.09421		225		182	Y
345		79	921	Bisheshe		Woodlot	0.56254				553	Y
346		29	338	Bisheshe		Woodlot	0.20522				203	Y
347		41	478	Bisheshe		Woodlot & BP	0.20539		213		287	Y
348		24	280	Ihanda		BP			429		168	Y
349		10	117	Ihanda		DI		0.16685			70	Y
350		25	292	Ihanda		BP			453		175	Y
351		19	222	Ihanda		BP			344		133	Y
352		81	944	Ihanda		Woodlot	0.5817				567	Y
353		45	525	Ihanda		Woodlot	0.318				315	Y
354		65	758	Ihanda		Woodlot	0.46331				455	Y
355		165	1925	Ihanda		Woodlot	1.17733				1155	Y
356		17	198	Ihanda		BP & FO			124	0.5647	119	Y
357		47	548	Ihanda		Woodlot	0.33519				329	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
358		142	1656	Ihanda		Woodlot	1.0149				994	Y
359		51	595	Ihanda		BP			917		357	Y
360		23	268	Ihanda		BP			403		161	Y
361		86	1003	Ihanda		Woodlot & BP	0.4262		476		602	Y
362		31	361	Kagutu		Woodlot	0.2221				217	Y
363		59	688	Kagutu		Woodlot	0.422				413	Y
364		27	315	Kagutu		Woodlot	0.19499				189	Y
365		35	408	Kagutu		Woodlot	0.25317				245	Y
366		47	548	Kagutu		Woodlot	0.3363				329	Y
367		70	816	Kagutu		Woodlot	0.5033				490	Y
368		25	292	Kagutu		Woodlot	0.17995				175	Y
369		174	2030	Kagutu		Woodlot	1.24298				1218	Y
370		68	793	Kagutu		Woodlot	0.4824				476	Y
371		154	1796	Kagutu		Woodlot	1.1				1078	Y
372		43	501	Kagutu		Woodlot	0.30752				301	Y
373		31	361	Kagutu		Woodlot	0.2249				217	Y
374		50	583	Nyakahanga		Woodlot	0.3695				350	Y
375		54	630	Nyakahanga		Woodlot	0.3833				378	Y
376		58	676	Nyakahanga		Woodlot & FO	0.40024			0.79 13	406	Y
377		53	618	Nyakahanga		BP			938		371	Y
378		231	2695	Nyakahanga		Woodlot	1.65205				1617	Y
379		44	513	Nyakahanga		Woodlot	0.3152				308	Y
380		42	490	Nyakahanga		Woodlot	0.30334				294	Y
381		76	886	Nyakahanga		DI & BP		0.9	385		532	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
382		37	431	Nyakahanga		Woodlot	0.2618				259	Y
383		35	408	Kishao		BP			631		245	Y
384		56	653	Kishao		Woodlot	0.3981				392	Y
385		175	2041	Kishao		Woodlot & BP	1.06615		454		1225	Y
386		13	152	Kishao		BP			235		91	Y
387		228	2660	Kishao		Woodlot	1.63019				1596	Y
388		139	1621	Kishao		Woodlot	1.0614				973	Y
389		21	245	Kishao		DI & BP		0.1786	175		147	Y
390		85	991	Kishao		Woodlot	0.60366				595	Y
391		27	315	Kishao		Woodlot	0.1909				189	Y
392		131	1528	Kishao		Woodlot	0.9361				917	Y
393		8	93	Kishao		DI		0.12348			56	Y
394		195	2275	Kishao		Woodlot	1.3906				1365	Y
395		210	2450	Kishao		Woodlot	1.5				1470	Y
396		18	210	Rutunguru		DI		0.28762			126	Y
397		29	338	Rwensinga		Woodlot	0.2049				203	Y
398		30	350	Rutunguru		Woodlot	0.2143				210	Y
399		177	2065	Rutunguru		Woodlot	1.2624				1239	Y
400		240	2800	Rwensinga		Woodlot & BP	1.4885		557		1680	Y
401		112	1306	Rutunguru		Woodlot	0.8				784	Y
402		22	257	Rutunguru		DI		0.36736			154	Y
403		16	187	Rutunguru		DI		0.25875			112	Y
404		36	420	Rutunguru		Woodlot	0.26046				252	Y
405		61	711	Rutunguru		Woodlot	0.43257				427	Y
406		23	268	Rutunguru		DI		0.37305			161	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
407		38	443	Rutunguru		Woodlot	0.26877				266	Y
408		23	268	Rutunguru		Woodlot	0.1637				161	Y
409		84	979	Rwensinga		Woodlot	0.59754				588	Y
410		69	805	Rwensinga		Woodlot	0.49313				483	Y
411		41	478	Rwensinga		Woodlot	0.2919				287	Y
412		56	653	Rwensinga		Woodlot	0.39751				392	Y
413		59	688	Rwensinga		DI		0.9673			413	Y
414		135	1575	Rwensinga		Woodlot	0.96457				945	Y
415		47	548	Rwensinga		Woodlot	0.33617				329	Y
416		74	863	Rwensinga		Woodlot	0.52518				518	Y
417		24	280	Rwensinga		DI		0.39196			168	Y
418		227	2648	Rwensinga		Woodlot	1.62243				1589	Y
419		34	396	Rwensinga		Woodlot	0.24243				238	Y
420		135	1575	Rwensinga		Woodlot	0.96256				945	Y
421		17	198	Rutunguru		BP			311		119	Y
422		52	606	Rutunguru		Woodlot	0.36956				364	Y
423		43	501	Rutunguru		Woodlot	0.30697				301	Y
424		56	653	Rutunguru		DI		0.92			392	Y
425		18	210	Rutunguru		BP			315		126	Y
426		53	618	Rwensinga		Woodlot	0.37506				371	Y
427		25	292	Rutunguru		BP			444		175	Y
428		23	268	Kilela		DI		0.37473			161	Y
429		17	198	Kilela		DI		0.28053			119	Y
430		13	152	Kilela		DI		0.20782			91	Y
431		22	257	Kilela		DI		0.36577			154	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
432		27	315	Kilela		Woodlot	0.19				189	Y
433		35	408	Kilela		DI		0.58			245	Y
434		37	431	Kilela		Woodlot	0.26626				259	Y
435		17	198	Kilela		Woodlot	0.11963				119	Y
436		84	979	Kilela		Woodlot	0.6				588	Y
437		118	1377	Kilela		Woodlot	0.84637				826	Y
438		11	128	Kilela		DI		0.18271			77	Y
439		34	396	Kilela		Woodlot & DI	0.23037	0.03529			238	Y
440		41	478	Kilela		Woodlot & BP	0.15338		350		287	Y
441		65	758	Kilela		Woodlot	0.46563				455	Y
442		64	746	Kilela		Woodlot	0.45782				746	Y
443		38	443	Kilela		Woodlot	0.26933				266	Y
444		133	1551	Kilela		Woodlot	0.95269				931	Y
445		13	152	Kilela		BP			230		91	Y
446		77	898	Kilela		Woodlot	0.5475				539	Y
447		55	641	Kilela		Woodlot	0.39305				385	Y
448		77	898	Kilela		Woodlot	0.54988				539	Y
449		54	630	Kilela		Woodlot	0.38911				378	Y
450		85	991	Kilela		Woodlot	0.60676				595	Y
451		224	2613	Kilela		Woodlot	1.59949				1568	Y
452		58	676	Kilela		Woodlot	0.41623				406	Y
453		29	338	Kilela		Woodlot	0.20885				203	Y
454		52	606	Kilela		DI		0.85212			364	Y
455		93	1085	Kilela		Woodlot	0.6673				651	Y
456		16	187	Kilela		Woodlot	0.11644				112	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
457		71	828	Kilela		Woodlot	0.50455				497	Y
458		25	292	Kilela		BP			448		175	Y
459		41	478	Kilela		Woodlot	0.29008				287	Y
460		22	257	Kilela		DI		0.36224			154	Y
461		57	665	Kilela		Woodlot	0.40776				399	Y
462		293	3418	Kilela		Woodlot	2.09492				2051	Y
463		25	292	Kilela		DI		0.41214			175	Y
464		56	653	Kilela		Woodlot	0.40239				392	Y
465		69	805	Kilela		Woodlot	0.49347				483	Y
466		34	396	Kilela		Woodlot & DI	0.14894	0.22163			238	Y
467		31	361	Kilela		Woodlot	0.22015				217	Y
468		111	1295	Kilela		Woodlot	0.79397				777	Y
469		41	478	Kilela		Woodlot	0.2401				287	Y
470		112	1306	Kilela		Woodlot	0.8				784	Y
471		67	781	Kilela		Woodlot	0.47601				469	Y
472		114	1330	Kilela		Woodlot & BP	0.57799		579		798	Y
473		52	606	Kilela		Woodlot	0.37382				364	Y
474		25	292	Kilela		BP			444		175	Y
475		30	350	Kilela		Woodlot	0.21511				210	Y
476		67	781	Kilela		Woodlot	0.48078				469	Y
477		25	292	Kilela		DI		0.40525			175	Y
478		37	431	Kilela		Woodlot	0.26704				259	Y
479		70	816	Kilela		Woodlot	0.50155				490	Y
480		72	840	Kilela		Woodlot	0.51202				504	Y
481		20	233	Kilela		DI		0.32258			140	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
482		44	513	Kilela		Woodlot	0.31693				308	Y
483		39	455	Kilela		Woodlot	0.27529				273	Y
484		37	431	Kilela		DI		0.60357			259	Y
485		48	560	Kilela		Woodlot	0.34491				336	Y
486		52	606	Kilela		Woodlot	0.37491				364	Y
487		67	781	Kilela		Woodlot	0.4807				469	Y
488		99	1155	Kilela		Woodlot	0.7076				693	Y
489		26	303	Kilela		BP			472		182	Y
490		52	606	Kilela		Woodlot	0.37495				364	Y
491		20	233	Kilela		BP			349		140	Y
492		148	1727	Kilela		Woodlot	1.06045				1036	Y
493		56	653	Kilela		Woodlot	0.40257				392	Y
494		23	268	Kilela		BP			406		161	Y
495		26	303	Kilela		Woodlot	0.1826				182	Y
496		27	315	Kilela		Woodlot	0.19267				189	Y
497		21	245	Kilela		DI		0.34436			147	Y
498		10	117	Kilela		BP			186		70	Y
499		50	583	Kilela		DI		0.81695			350	Y
500		56	653	Kilela		Woodlot	0.40265				392	Y
501		90	1050	Kilela		DI & BP		0.71617	835		630	Y
502		169	1972	Kilela		Woodlot	1.20459				1183	Y
503		16	187	Kilela		BP			280		112	Y
504		34	396	Kilela		Woodlot	0.24329				238	Y
505		31	361	Kihanga		BP			545		217	Y
506		96	1120	Kihanga		Woodlot	0.68902				672	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
507		44	513	Kihanga		Woodlot	0.31676				308	Y
508		178	2077	Kihanga		Woodlot	1.2733				1246	Y
509		18	210	Kihanga		Woodlot	0.12669				126	Y
510		106	1237	Kihanga		Woodlot & BP	0.5301		569		742	Y
511		20	233	Kihanga		BP			364		140	Y
512		134	1564	Kihanga		Woodlot & BP	0.6794		694		938	Y
513		104	1213	Kihanga		Woodlot, DI & BP	0.212	0.4682	822		728	Y
514		17	198	Kihanga		BP			309		119	Y
515		39	455	Kihanga		Woodlot	0.28025				273	Y
516		90	1050	Kihanga		Woodlot & DI	0.45127	0.43447			630	Y
517		43	501	Kihanga		Woodlot & BP	0.07947		569		301	Y
518		237	2765	Kihanga		Woodlot	1.69499				1659	Y
519		99	1155	Kihanga		Woodlot & BP	0.44418		650		693	Y
520		19	222	Kihanga		BP			343		133	Y
521		41	478	Kihanga		Woodlot	0.29029				287	Y
522		95	1108	Kihanga		Woodlot & BP	0.40802		675		665	Y
523		34	396	Kihanga		BP			607		238	Y
524		135	1575	Kihanga		Woodlot & DI	0.53645	0.98894			945	Y
525		40	466	Kihanga		Woodlot	0.28339				280	Y
526		13	152	Kihanga		BP			231		91	Y
527		112	1307	Kihanga		Woodlot	0.7978				784	Y
528		45	525	Kihanga		DI & BP	0.56543		182		315	Y
529		24	280	Kihanga		Woodlot	0.173				168	Y
530		14	163	Kihanga		DI		0.23613			98	Y
531		51	595	Kihanga		DI & BP		0.49105	384		357	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
532		54	630	Kihanga		Woodlot	0.38527				378	Y
533		105	1225	Kihanga		DI & BP		1.05003	725		735	Y
534		78	909	Kihanga		DI & BP		0.8587	458		546	Y
535		53	618	Kihanga		DI & BP		0.42473	481		371	Y
536		41	478	Kihanga		BP			737		287	Y
537		21	245	Kihanga		Woodlot & DI	0.1067	0.09671			147	Y
538		49	571	Kihanga		BP			879		343	Y
539		49	571	Kihanga		DI & BP		0.52345	308		343	Y
540		128	1493	Milambi		Woodlot	0.915				896	Y
541		127	1482	Milambi		DI & BP		1.58085	542		889	Y
542		78	909	Milambi		Woodlot	0.55807				546	Y
543		56	653	Milambi		Woodlot & BP	0.25079		371		392	Y
544		49	571	Milambi		DI		0.80239			343	Y
545		63	735	Milambi		DI		1.0263			441	Y
546		27	315	Milambi		BP			484		189	Y
547		52	606	Milambi		Woodlot	0.37202				364	Y
548		109	1271	Milambi		Woodlot, DI & BP	0.37294	0.48727	489		763	Y
549		46	536	Milambi		DI		0.75954			322	Y
550		29	338	Milambi		Woodlot	0.20608				203	Y
551		40	466	Milambi		Woodlot	0.28866				280	Y
552		93	1085	Milambi		Woodlot & BP	0.37148		725		651	Y
553		38	443	Nyaruzumbura		Woodlot	0.27251				266	Y
554		26	303	Nyaruzumbura		BP			462		182	Y
555		23	268	Nyaruzumbura		BP			403		161	Y
556		42	490	Nyaruzumbura		DI		0.69126			294	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
557		26	303	Nyaruzumbura		Woodlot	0.18224				182	Y
558		29	338	Nyaruzumbura		BP			516		203	Y
559		48	560	Nyaruzumbura		DI		0.79109			336	Y
560		14	163	Nyaruzumbura		DI		0.2227			98	Y
561		112	1306	Nyaruzumbura		Woodlot	0.8				784	Y
562		33	385	Nyaruzumbura		DI		0.5396			231	Y
563		35	408	Nyaruzumbura		Woodlot	0.25167				245	Y
564		80	933	Nyaruzumbura		Woodlot	0.5689				560	Y
565		40	466	Nyaruzumbura		Woodlot	0.28852				280	Y
566		17	198	Nyaruzumbura		DI		0.27249			119	Y
567		22	257	Nyaruzumbura		Woodlot	0.16033				154	Y
568		25	292	Nyaruzumbura		BP			452		175	Y
569		17	198	Nyaruzumbura		DI		0.2777			119	Y
570		25	292	Nyaruzumbura		DI & BP		0.27172	144		175	Y
571		58	676	Nyaruzumbura		Woodlot	0.4162				406	Y
572		113	1318	Nyaruzumbura		Woodlot	0.80751				791	Y
573		51	595	Nyaruzumbura		Woodlot	0.36461				357	Y
574		56	653	Nyaruzumbura		Woodlot	0.4007				392	Y
575		202	2357	Kyerwa		Woodlot	1.44583				1414	Y
576		64	746	Kyerwa		Woodlot	0.45653				448	Y
577		77	898	Kyerwa		Woodlot	0.55037				539	Y
578		74	863	Kyerwa		Woodlot & BP	0.3079		557		518	Y
579		63	735	Kyerwa		Woodlot	0.45055				441	Y
580		294	3430	Kyerwa		Woodlot	2.1				2058	Y
581		75	875	Kyerwa		Woodlot	0.537				525	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
582		13	152	Kyerwa		DI		0.21509			91	Y
583		112	1307	Kyerwa		Woodlot	0.8				784	Y
584		52	606	Kyerwa		Woodlot	0.37067				364	Y
585		75	875	Kyerwa		Woodlot	0.53666				525	Y
586		14	163	Kyerwa		DI		0.23448			98	Y
587		89	1039	Kyerwa		Woodlot	0.63626				623	Y
588		112	1307	Kyerwa		Woodlot	0.80128				784	Y
589		44	513	Kyerwa		Woodlot	0.31091				308	Y
590		63	735	Kyerwa		Woodlot	0.45309				441	Y
591		32	373	Kyerwa		Woodlot	0.23102				224	Y
592		48	560	Kyerwa		Woodlot	0.34248				336	Y
593		52	606	Kyerwa		Woodlot	0.36892				364	Y
594		87	1015	Kyerwa		Woodlot	0.6237				609	Y
595		36	420	Kyerwa		Woodlot	0.25976				252	Y
596		18	210	Kyerwa		BP			320		126	Y
597		11	128	Kyerwa		BP			200		77	Y
598		40	466	Kyerwa		Woodlot	0.28334				280	Y
599		163	1902	Chababara		Woodlot	1.16604				1141	Y
600		42	490	Chababara		Woodlot	0.30085				294	Y
601		57	665	Chababara		Woodlot	0.41036				399	Y
602		43	501	Chababara		Woodlot	0.3071				301	Y
603		39	455	Chababara		DI		0.6371			273	Y
604		146	1703	Chababara		Woodlot & BP	0.92542		289		1022	Y
605		23	268	Chababara		Woodlot	0.16487				161	Y
606		42	490	Chababara		Woodlot	0.3				294	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
607		118	1377	Chababara		BP			2105		826	Y
608		28	326	Chababara		Woodlot	0.20019				196	Y
609		93	1085	Chababara		Woodlot	0.66475				651	Y
610		20	233	Chababara		DI		0.32851			140	Y
611		98	1143	Chababara		Woodlot	0.7				686	Y
612		42	490	Chababara		Woodlot	0.3				294	Y
613		158	1843	Chababara		Woodlot & BP	0.98828		478		1106	Y
614		52	606	Chababara		Woodlot	0.37494				364	Y
615		185	2159	Chababara		Woodlot, DI & BP	0.56565	1.30553	466		1295	Y
616		34	396	Chababara		BP			610		238	Y
617		162	1890	Chababara		Woodlot, DI & BP	0.77497	0.54521	386		1134	Y
618		22	257	Chababara		BP			400		154	Y
619		37	432	Chababara		BP			653		259	Y
620		15	175	Chababara		BP			272		105	Y
621		23	268	Chababara		BP			407		161	Y
622		34	396	Chababara		DI & BP		0.32541	244		238	Y
623		22	257	Chababara		Woodlot	0.15944				154	Y
624		42	490	Chababara		BP			742		294	Y
625		42	490	Chababara		DI & BP		0.39212	314		294	Y
626		75	875	Chababara		Woodlot & BP	0.42106		291		525	Y
627		28	326	Chababara		Woodlot	0.20111				196	Y
628		88	1026	Chababara		Woodlot	0.62886				616	Y
629		66	770	Chababara		Woodlot	0.47198				462	Y
630		14	163	Chababara		DI		0.22754			98	Y
631		117	1365	Chababara		Woodlot & BP	0.7077		315		819	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
632		24	280	Chababara		Woodlot	0.1682				168	Y
633		218	2543	Chababara		Woodlot	1.55979				1526	Y
634		61	711	Chababara		Woodlot	0.4359				427	Y
635		289	3371	Katera		Woodlot	2.06696				2023	Y
636		27	315	Katera		DI		0.43687			189	Y
637		38	443	Katera		Woodlot	0.2689				266	Y
638		685	7991	Katera		Woodlot	4.89				4795	Y
639		57	665	Katera		Woodlot	0.41069				399	Y
640		47	548	Katera		Woodlot	0.3323				329	Y
641		41	478	Katera		Woodlot	0.29467				287	Y
642		64	746	Katera		Woodlot	0.45628				448	Y
643		49	571	Katera		Woodlot	0.3489				343	Y
644		56	653	Katera		Woodlot	0.4				392	Y
645		34	396	Katera		Woodlot	0.24162				238	Y
646		509	5938	Katera		Woodlot	3.6341				3563	Y
647		23	268	Ishaka		BP			403		161	Y
648		28	326	Ishaka		Woodlot	0.1986				196	Y
649		96	1120	Ishaka		Woodlot	0.68876				672	Y
650		91	1062	Ishaka		DI & BP		1.1551	367		637	Y
651		24	280	Ishaka		Woodlot	0.16802				168	Y
652		16	187	Ishaka		BP			277		112	Y
653		20	233	Ishaka		BP			349		140	Y
654		606	7070	Ishaka		Woodlot	4.3294				4242	Y
655		38	443	Ishaka		BP			686		266	Y
656		729	8505	Ishaka		Woodlot & BP	4.8098		998		5103	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
657		170	1983	Ishaka		Woodlot	1.21665				1190	Y
658		107	1248	Ishaka		Woodlot & BP	0.43081		834		749	Y
659		20	233	Ishaka		BP			364		140	Y
660		7	82	Ishaka		BP			131		49	Y
661		27	315	Ishaka		BP			480		189	Y
662		76	886	Ishaka		Woodlot & BP	0.3225		543		532	Y
663		109	1272	Ishaka		DI & BP		1.49713	317		763	Y
664		57	665	Ishaka		Woodlot, DI & BP	0.07734	0.21875	589		399	Y
665		25	292	Ishaka		DI		0.40734			175	Y
666		227	2648	Ishaka		Woodlot	1.62018				1589	Y
667		103	1202	Ishaka		Woodlot & BP	0.42847		775		721	Y
668		83	968	Ishaka		Woodlot & BP	0.23484		901		581	Y
669		21	245	Ishaka		BP			376		147	Y
670		17	198	Ishaka		BP			299		119	Y
671		21	245	Ishaka		BP			381		147	Y
672		10	117	Ishaka		BP			187		70	Y
673		17	198	Ishaka		BP			311		119	Y
674		114	1330	Ishaka		Woodlot	0.81278				798	Y
675		32	373	KANYAKA		Woodlot	0.22776				224	Y
676		61	711	KANYAKA		Woodlot	0.43297				427	Y
677		158	1843	KANYAKA		Woodlot	1.12524				1106	Y
678		24	280	KANYAKA		DI		0.39227			168	Y
679		32	373	KANYAKA		BP			579		224	Y
680		28	326	KANYAKA		Woodlot	0.20314				196	Y
681		39	455	KANYAKA		DI		0.63855			273	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
682		15	175	KANYAKA		BP			266		105	Y
683		16	187	KANYAKA		BP			282		112	Y
684		22	257	KANYAKA		DI		0.35483			154	Y
685		72	840	KANYAKA		Woodlot	0.51642				504	Y
686		53	618	KANYAKA		DI & BP		0.32458	584		371	Y
687		118	1377	KANYAKA		Woodlot	0.84347				826	Y
688		39	455	KANYAKA		Woodlot	0.28067				273	Y
689		18	210	KANYAKA		BP			319		126	Y
690		38	443	KANYAKA		Woodlot	0.27005				266	Y
691		128	1493	KANYAKA		Woodlot	0.91136				896	Y
692		106	1237	KANYAKA		Woodlot	0.75903				742	Y
693		196	2286	KANYAKA		Woodlot & BP	1.30111		252		1372	Y
694		37	431	KANYAKA		DI		0.60729			259	Y
695		20	233	KANYAKA		DI		0.32142			140	Y
696		107	1248	KANYAKA		Woodlot	0.76655				749	Y
697		35	408	KANYAKA		DI & BP		0.4029	180		245	Y
698		427	4981	KANYAKA		Woodlot	3.04818				2989	Y
699		115	1342	KANYAKA		Woodlot	0.82089				805	Y
700		45	525	KANYAKA		Woodlot & DI	0.2431	0.187			315	Y
701		532	6206	KANYAKA		Woodlot & BP	3.57471		563		3724	Y
702		49	571	KANYAKA		DI		0.80348			343	Y
703		33	385	KANYAKA		Woodlot	0.234				231	Y
704		231	2695	KANYAKA		Woodlot & BP	1.48322		420		1617	Y
705		66	770	KANYAKA		DI & BP		0.66773	456		462	Y
706		79	921	KANYAKA		Woodlot	0.56657				553	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
707		74	863	KANYAKA		Woodlot	0.52953				518	Y
708		26	303	KANYAKA		Woodlot & BP	0.07531		272		182	Y
709		26	303	KANYAKA		BP			473		182	Y
710		29	338	KANYAKA		BP			512		203	Y
711		215	2508	Ibale/ Nyakakoni		Woodlot	1.5324				1505	Y
712		73	851	Ibale/ Nyakakoni		DI & BP		0.743	233		511	Y
713		430	5016	Ibale/ Nyakakoni		Woodlot & BP	2.7347		833		3010	Y
714		248	2893	Ibale/ Nyakakoni		Woodlot, DI & BP	0.94847	1.40837	515		1736	Y
715		119	1389	Ibale/ Nyakakoni		DI & BP		1.42317	577		833	Y
716		59	688	Nyakakoni		Woodlot	0.42375				413	Y
717		68	793	Ibale/ Nyakakoni		Woodlot	0.48299				476	Y
718		22	257	Ibale/ Nyakakoni		DI		0.36562			154	Y
719		36	420	Ibale/ Nyakakoni		Woodlot	0.25873				252	Y
720		52	606	Ibale/ Nyakakoni		DI		0.85122			364	Y
721		47	548	Ibale/ Nyakakoni		Woodlot	0.33597				329	Y
722		33	385	Ibale/ Nyakakoni		DI		0.5357			231	Y
723		124	1446	Ibale/Nyakakoni		Woodlot	0.8834				868	Y
724		103	1201	Ibale/ Nyakakoni		Woodlot	0.7329				721	Y
725		99	1155	Ibale/ Nyakakoni		Woodlot	0.704				693	Y
726		139	1621	Ibale/Nyakakoni		Woodlot & DI	0.61997	0.85			973	Y
727		79	921	Ibale		Woodlot & BP	0.42925		335		553	Y
728		31	361	Ibale/ Nyakakoni		DI & BP		0.3	227		217	Y
729		81	944	Ibale/ Nyakakoni		Woodlot	0.57722				567	Y
730		63	735	Ibale/ Nyakakoni		Woodlot	0.45139				441	Y
731		59	688	Ibale/ Nyakakoni		Woodlot	0.4229				413	Y

S/No	Buyer	tCO ₂	Total price (USD)	Location (Village)	Producer/Producer Group name or ID number ²⁰	Description					Price to Producer (USD)	Achieved Monitoring target
						System (name of tech spec)	Area (ha) WD	DI	FO	BP		
732		10	117	Ibale/ Nyakakoni		BP			185		70	Y
733		25	292	Ibale/ Nyakakoni		BP			446		175	Y
734		210	2450	Ibale/ Nyakakoni		Woodlot & BP	1.2784		562		1470	Y
735		40	466	Ibale/ Nyakakoni		DI & BP		0.3956	280		280	Y
736		129	1505	Ibale/ Nyakakoni		Woodlot & BP	0.736		461		903	Y
737		158	1843	Ibale/ Nyakakoni		Woodlot	1.1294				1106	Y
738		126	1470	Ibale/ Nyakakoni		DI & BP		1.4268	697		882	Y
739		78	909	Ibale/ Nyakakoni		Woodlot & BP	0.4487		275		546	Y
740		255	2975	Ibale/ Nyakakoni		Woodlot & BP	1.6094		527		1785	Y
741		117	991	Ibale/ Nyakakoni		Woodlot & BP	0.6506		469		595	Y
742		465	5425	Ibale/ Nyakakoni		Woodlot & BP	2.8997		1048		3255	Y
743		203	2368	Ibale/ Nyakakoni		Woodlot & BP	1.2586		471		1421	Y
744		511	5961	Ibale/ Nyakakoni		Woodlot	3.6482				3577	Y
745		557	6498	Ibale/ Nyakakoni		Woodlot	3.9813				3899	Y
746		655	7641	Ibale/ Nyakakoni		Woodlot	4.6757				4585	Y
747		29	338	Kihanga		Woodlot	0.20666				203	Y
Total		55,131										

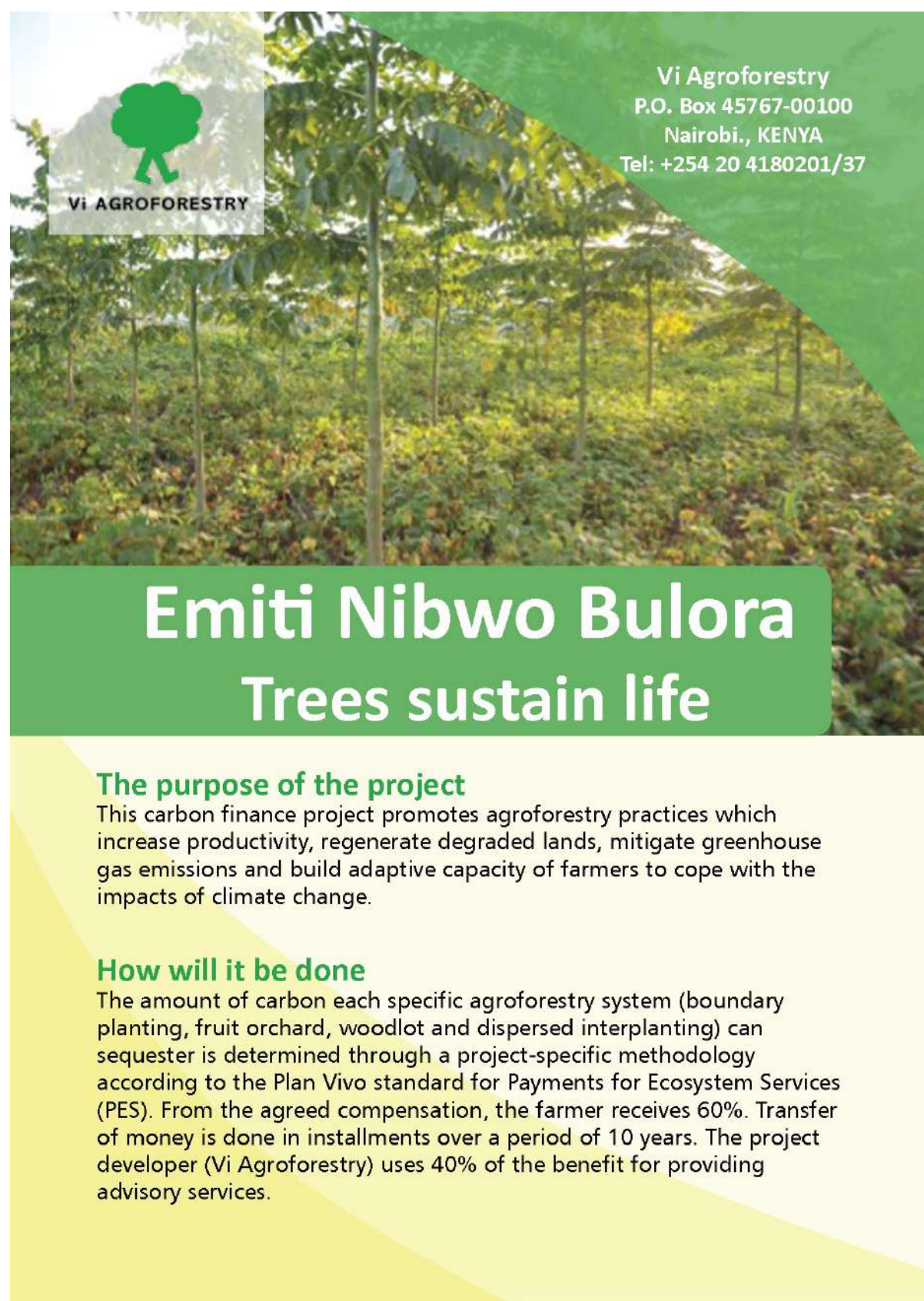
Appendix 4: Monitoring results for continuing plan vivos (i.e, from pilot cycle)

S/No					Saleable tCO2	Monitoring target	Monitoring result	
	Location	Producer/ Group name	Producer ²¹	Description				
				System (name of tech spec)				Area (ha)
1	Nyakayanja			Woodlot	0.59	83	100%	Successful
2	Nyakayanja			Dispersed Inter-planting	0.587	36	100%	Successful
3	Nyakayanja			Dispersed Inter-planting	0.298	18	100%	Successful
4	Nyakayanja			Woodlot	0.253	35	100%	Successful
5	Nyakayanja			Dispersed Inter-planting and Woodlot	1.07486	96	100%	Successful
6	Nyakayanja			Woodlot	0.844	118	100%	Successful
7	Nyakayanja			Woodlot	0.574	80	100%	Successful
8	Nyakayanja			Woodlot	0.5991	84	100%	Successful
9	Nyakayanja			Woodlot	0.969	136	100%	Successful
10	Nyakayanja			Woodlot	0.616	86	100%	Successful
11	Nyakayanja			Woodlot	0.664	93	100%	Successful
12	Nyakayanja			Woodlot	0.606	85	100%	Successful
13	Nyakayanja			Woodlot	0.723	101	100%	Successful
14	Nyakayanja			Woodlot	0.871	122	100%	Successful
15	Nyakayanja			Woodlot	0.454	64	100%	Successful
16	Nyakayanja			Woodlot	0.603	84	100%	Successful
17	Nyakayanja			Dispersed Inter-planting and Boundary Planting	0.984	65	100%	Successful
18	Nyakayanja			Woodlot	0.5	70	100%	Successful
19	Nyakayanja			Woodlot	0.984	138	100%	Successful
20	Nyakayanja			Dispersed Inter-planting	0.275	17	100%	Successful
21	Nyakayanja			Woodlot	0.9513	133	100%	Successful
22	Nyakayanja			Woodlot	0.647	91	100%	Successful

²¹ Due to data protection regulations, the names of participants have been taken out of the public version of this report

TOTAL	14.669	1,835
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Appendix 5. Flyer for COP17 in Durban

The flyer features a background image of a lush green agroforestry field with rows of young trees. In the top left corner, there is a logo consisting of a stylized green tree with a person-like figure at its base, with the text 'Vi AGROFORESTRY' below it. In the top right corner, contact information for Vi Agroforestry is provided. A large green banner across the middle contains the title 'Emiti Nibwo Bulora' and the subtitle 'Trees sustain life'. Below this, on a yellow background, are two sections: 'The purpose of the project' and 'How will it be done', each with a descriptive paragraph.

Vi Agroforestry
P.O. Box 45767-00100
Nairobi., KENYA
Tel: +254 20 4180201/37

Emiti Nibwo Bulora
Trees sustain life

The purpose of the project
This carbon finance project promotes agroforestry practices which increase productivity, regenerate degraded lands, mitigate greenhouse gas emissions and build adaptive capacity of farmers to cope with the impacts of climate change.

How will it be done
The amount of carbon each specific agroforestry system (boundary planting, fruit orchard, woodlot and dispersed interplanting) can sequester is determined through a project-specific methodology according to the Plan Vivo standard for Payments for Ecosystem Services (PES). From the agreed compensation, the farmer receives 60%. Transfer of money is done in installments over a period of 10 years. The project developer (Vi Agroforestry) uses 40% of the benefit for providing advisory services.



Key Features

These PES Agreements are for a duration of ten years, during which payments will be made five times (1st, 2nd, 3rd, 5th and 10th year). The payments are made after monitoring.

Agroforestry technical specifications

- Woodlot : 4x4m = 625 trees/ha, 3x3m = 1111 trees/ha = 140 tCO₂e
- Dispersed inter-planting: 5x10m = 200 trees per hectare = 61 tCO₂e
- Fruit orchards: 8x8m = 156 trees per hectare, 9x9m = 123 trees per hectare = 17 tCO₂e
- Boundary planting: 3x3m = 33 trees per 100m = 5.6 tCO₂e

Total carbon for 917 registered (2011) farmers so far is 59 823 tCO₂e which gives an average of 65 tCO₂e per producer.

Which tree species are grown

Only indigenous or naturalized species of trees are used in the four systems as they are well adapted to local conditions and known by farmers. The species chosen are also suitable agroforestry species that maintain and improve the biodiversity in the area.

Benefits of the project

Apart from the carbon money, the trees give many other benefits including timber, charcoal, poles, fodder, fruits, medicine, firewood and bee forage. Some of the trees are also nitrogen fixing or improve soils through mulch, soil erosion control etc.

Other benefits are

- Increased resilience and ability to adapt to climate change
- Biodiversity improvement
- Watershed protection
- Soil stabilisation
- Regulation of regional micro-climates
- Windbreak and shade

Appendix 6. Film produced for COP17 in Durban, DVD cover

