



2015 - 2016 Plan Vivo Annual Report

CommuniTree Carbon Program

Previously the Limay Community Carbon Project

2 February 2017

ENRACINE



TAKING ROOT

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1. Report Summary

Table 1: Program summary

Project overview	
Reporting period	1 October 2015 – 30 September 2016
Technical specifications in use	Mixed Species Forest Plantation Boundary Planting Silvopastoral Planting Shade Coffee Agroforestry
Geographical areas	Limay, Somoto, San Juan de Rio Coco (SJRC), Nicaragua
Areas under management	
Total areas put under management from 2016 vintage	411.57 ha eq.* ⁱ
Total areas under management as reported in previous years	1,062.68 ha eq.
New area to be re-allocated in 2017 for losses in 2016	(8.75) ha eq.
Areas under management (program total)	1,465.5 ha eq.
Smallholders with <i>plan vivos</i> and PES agreements	
Smallholders reported in last annual report	296
Smallholders with existing <i>plan vivos</i> adding new land since last report	8
New smallholders with PES agreements since last report	116
Total smallholders with PES agreements (2016 vintage)	124
Smallholders dropouts in 2016 from previous vintages	(3)
Total Smallholders with <i>plan vivos</i> and PES agreements (program total)	409
PES and community fund payments	
Total PES payments made to participants through Sep. 30th	
Community Fund held in trust for future payments	
Payments to community fund (program total)	
Plan Vivo Certificates and saleable tCO₂	
PVCs generated after reallocations (2016 vintage)	118,870
Allocation to Plan Vivo Buffer (2016 vintage)	17,830
Submission for Certificate Issuance for new areas (Saleable PVCs vintage 2016)	101,040
Historical allocation to Plan Vivo buffer	61,194
Total Allocation to Plan Vivo buffer (program total)	79,024
Historical Plan Vivo Certificate issuance	346,766
Plan Vivo Certificates issued to date (program total)	447,806

ⁱ *Equivalent hectares (ha eq.) have been calculated based on the tCO₂e sequestered in the original Mixed Species Forest Plantation technical specification. See Appendix 1 for more details.

2. Project Updates

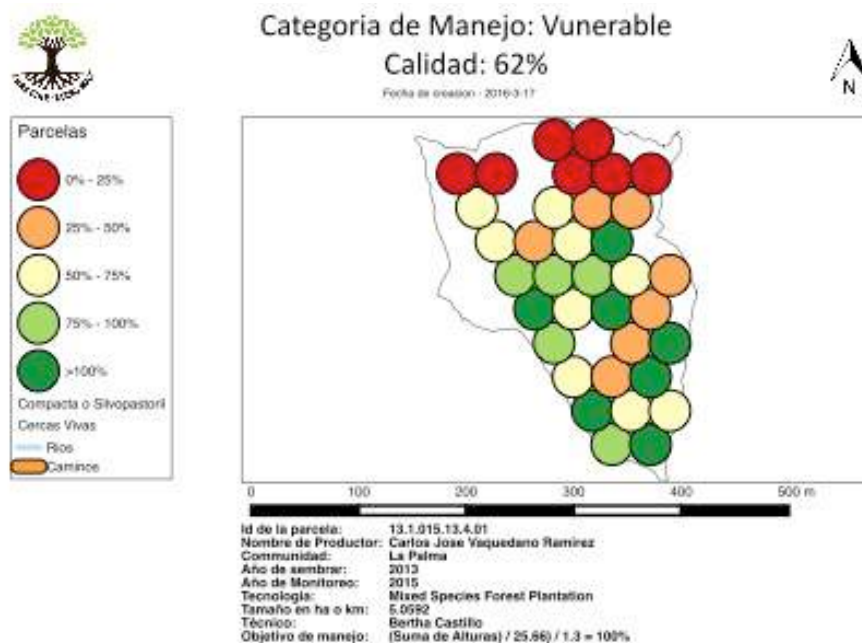
Key events

This past season was Taking Root's most successful planting season since the organization was founded. There were several contributing factors, especially following the difficult droughts that were faced last year.

One of the biggest reasons behind the success of this season was the large number of new families who joined the project. This year, 124 families from three regions of Nicaragua chose to begin afforesting the under-utilized portions of their farms and learn about agroforestry and sustainable forest management through Taking Root's programs. Although some farmers in Limay dropped out after last year's drought, we were able to increase numbers by recruiting new farmers in Somoto. In addition, we began working in a new region – San Juan de Rio Coco – and there were many eager farmers ready to join. In parallel, the land reforested and number of trees planted increased similarly with the number of new families that joined on to the program. This year, we reforested over 411.57 hectares of new land with 575,946 trees of 124 different native species.

The second largest contributing factor to our success this planting season was the overall planting quality.

This year, we developed management maps that leverage our tree monitoring data (see example below). This helps project staff visualize the plantations' overall performance while segmenting the farm into smaller regions. The management maps allow us to focus our efforts on the farmers and locations on farms that need the most attention thus helping to improve the quality of our work. The results have been staggering as reflected in our monitoring results in Section 5.



Selected Among Top Socially Responsible Designs

Taking Root was selected as a 2016 Finalist in the Fuller Challenge, a prestigious competition that provides the “Socially-Responsible Design’s Highest Award”. Each year since 2007, the Buckminster Fuller Institute invites scientists, designers, architects, activists, entrepreneurs, artists and planners from all over the world to submit their innovative solutions to some of humanity’s most pressing problems. Although not winning first place, Taking Root is honoured to have been selected as a finalist, from hundreds of applications that were submitted from over 100 countries.

Key developments

Taking Root Earns Rainforest Alliance Verified Mark for its Community and Environment Benefits

Rainforest Alliance provided independent verification of Taking Root’s full compliance with the Plan Vivo Standard, which tells the marketplace that it can trust Taking Root’s program and its carbon offsets. The Auditors were asked to evaluate whether the program was in compliance with the strict Plan Vivo Standards for environmental and social sustainability, and to determine whether its carbon sequestration data was accurate and credible. The field Audit was conducted last winter, and the results released in May.

<https://takingroot.org/2016/06/taking-root-earns-rainforest-alliance-verified-mark-community-environment-benefits/>

Sequestered carbon becomes exportable consumer products

Earlier this year, our first international exports from Taking Root’s Nicaraguan community forest enterprise arrived in the European marketplace. This milestone supports every aspect of the Taking Root mission: exporting wood products not only extends sequestration of the carbon captured in Nicaragua, it also creates local employment and sustainable economic development in the rural communities where we are active. Creating a community forest enterprise that develops new markets for farming partners has always been an important part of our long-term thinking and now completes the loop. As a result, we are now managing the completed cycle from tree planting to selected harvesting to value-added manufacturing to distribution into high-value overseas markets. Not only do local farmers receive financial incentives for growing the trees in the first place, they also get additional financial returns from our direct pipeline to overseas markets – and this strengthens their links to the project and encourages them to grow even more trees.



<https://takingroot.org/2016/08/closing-loop-sequestered-carbon-becomes-exportable-consumer-products/>

Organizational developments

Taking Root Strategically Aligns with Vancouver based NatureBank

This fall, Taking Root moved into NatureBank's Vancouver office location to work strategically with NatureBank on a few projects, advising NatureBank on smallholder projects and utilizing the marketing and accounting departments at NatureBank. This has allowed synergies from both teams to be leveraged for the overall benefit of both Taking Root and NatureBank's objectives. NatureBank specializes in advisory, technology and impact project investment services that create value and enhance sustainable commodities and ecological assets while managing climate change risk and maximizing long-term investment in nature.

Key challenges

Changes to the Taking Root team

This fall we announced the transition of David Baumann from the Technical and Financial Director to the Board of Directors. David has been with Taking Root since the beginning, helping it grow into the respected, leading-edge forest carbon organization that it is today.

<https://takingroot.org/2016/10/reflecting-taking-roots-last-7-years-growth/>

Transitioning the management of the organization's financial and technical data was the primary challenge this year. Accounting responsibilities have been transitioned to NatureBank and many of the tasks related to Taking Root's technical data is being automated by a new version of the SCPIMS, a cloud based, mobile data collection and analytics system. The SCPIMS is now helping to position Taking Root as one of the technology leaders in the industry.

Future developments

Making Green Charcoal in Nicaragua

As Taking Root progresses forward, we look to new avenues to create value for farmers' trees and green charcoal – turning wood waste into charcoal is one of those opportunities. For this reason, Taking Root has partnered with Daniel St-Pierre, a retired combustion specialist to develop a state-of-the-art charcoal reactor designed specifically for the smallholder context.

The first prototype of environmentally friendly charcoal was made entirely from waste wood from community-owned forest plantations in Nicaragua. By making green charcoal readily available in Nicaragua, locals might stop the highly polluting practice of making charcoal from traditional methods used in many countries in the world. While this is still a work in progress, we hope to have the finalized process next year.

<https://takingroot.org/2016/05/making-green-charcoal-nicaragua-diaries-industrial-combustion-specialist/>

Changes to project documentation since last annual report



Since the last annual report, Taking Root launched a new afforestation project to incentivize farmers to plant new coffee agro-forests. The project “Coffee Agroforestry: From Rust to Resilience” is designed to help smallholders adapt to climate change by establishing new high-yielding rust resistant coffee agroforestry systems at higher elevations in order to improve smallholders’ income while mitigating climate change. Financial incentives in the form of payments for ecosystem services incentivize the establishment of new coffee agroforestry systems at incrementally higher elevations where temperatures are cooler and therefore less susceptible to rust attacks.

Furthermore, we are introducing new high quality, rust resistant coffee varieties and providing technical training in the region. The Plan Vivo Standard has recently approved the project’s methodology and carbon accounting.

3. Activities, Total Program Size, and Participation

Current land-use activities

Taking Root continues to implement the Mixed Species Forest Plantation, Boundary Planting, Silvopastoral Planting and the new Coffee Agroforestry technical specifications. All technical specifications can be downloaded via the Plan Vivo website: <http://www.planvivo.org/project-network/communitree-nicaragua/>

Mixed Species Forest Plantation

Land-use activities for 2016 vintage focused mainly on the Mixed Species Forest Plantation. This technical specification involves planting and intensively managing multi-purpose mixed species forest plantations on participating smallholders' land. All of the species selected are native to the region and are chosen in consultation with local smallholder groups and professional foresters.

Boundary Planting

Otherwise known as living fences, Boundary Planting is a way of introducing a variety of tree species along a property line to replace fencing over time, as opposed to building and maintaining fences made of timber. While sequestering carbon dioxide, this system helps diversify income, build long-lasting fences, and produce highly prized timber in the long run. This technical specification was added in 2011.

Silvopastoral Planting

The Silvopastoral Planting technical specification acknowledges the need for cattle pastures by integrating trees and improved pasture with livestock. The trees improve pasture productivity, provide shade, and produce timber and forage for the farmers and their cattle. The short rotation nitrogen-fixing species are harvested at a young age, providing building posts while fertilizing the soil. Silvopastoral Planting sequesters carbon dioxide, provides ecosystem services in the short run, and sustainably produced, highly prized timber in the long run. Additionally, the system helps improve the pasture below the trees and adds biomass to the soil. This technical specification was added in 2012.

Coffee Agroforestry

The Coffee Agroforestry technical specification is the newest of Taking Root's reforestation technologies introduced in 2016. It is designed to help smallholders adapt to climate change by establishing new high-yielding rust resistant coffee agroforestry systems at higher elevations in order to improve smallholders' income while mitigating climate change. Financial incentives in the form of payments for ecosystem services incentivize the establishment of new coffee agroforestry systems at incrementally higher elevations where temperatures are cooler and therefore less susceptible to rust attacks. Furthermore, we are introducing new high quality, rust resistant coffee varieties and providing technical training in the region.

Total participation and program size

Table 2: Summary of new participation and program size to date (2016 vintages)

Participants		
Total smallholders with registered PES agreements		124 smallholders
Total area reforested		411.57 ha eq.*
Technical specifications used	Area covered	Equivalent hectares *
Mixed Species Forest Plantation (original)	0 ha	0
Boundary Planting (original)	0 km	0
Silvopastoral Planting	47.62 ha	30.84
Mixed Species Forest Plantation	327.39 ha	331.13
Boundary Planting	0 km	0
Coffee Agroforestry	72.33	49.6
Total		411.57

*The equivalent hectares (ha eq.) have been calculated based on the tCO₂e sequestered in the original Mixed Species Forest Plantation technical specification. See Appendix 1 for more details.

4. Submission for Plan Vivo Certificate Issuance

Recruitment of new smallholders

Community technicians successfully recruited new participants from seven new communities to meet current demand for Plan Vivo Certificates, bringing the project to a total of 65 participating communities as follows

1 Aguas Calientes	24 El Socorro	47 Motuse
2 Balsamo Abajo	25 El Tamarindo	48 Nueva Esperanza Cedrales
3 Buena Vista	26 El Tunal	49 Samarkanda
4 Buenos Aires de Santa Rita 2	27 El Varillal	50 San Antonio Abajo
5 Caculai	28 Guanacastillo	51 San Antonio Arriba
6 Casa de Piedra	29 Jocomico	52 San Bartolo
7 Casco Urbano (Limay)	30 La Carbonera	53 San Francisco
8 Casco Urbano (Somoto)	31 La Palma	54 San Jose Del Ojoche
9 Cerro Blanco Abajo	32 La Playa	55 San Juan de Somoto
10 Cusmaji	33 La Presa	56 San Lucas
11 Cuyali	34 La Ventina	57 San Luis
12 El Carmen	35 Las Brisas	58 San Pedro
13 El Cascabel	36 Las Delicias del Cantón	59 Santa Rosa
14 El Citrico	37 Las Nubes	60 Santa Teresa
15 El Guayabo	38 Las Vegas	61 Sonis
16 El Iguaie	39 Las Ventanas	62 Uniles
17 El Limon	40 Lomachata	63 Ventina Balsamo Abajo
18 El Melonar	41 Los Arados	64 Zona # 1
19 El Naranjo	42 Los Cedros	65 Zona # 6
20 El Palmar	43 Los Copales	
21 El Plan	44 Los Encuentros	
22 El Rodeo	45 Los Ranchos	
23 El Rodeo numero 1	46 Malaladera	

Land changes

In 2016, 8.75 net ha eq. from previous years were lost and will be replaced next year. This was land belonging to 3 farmers from previous years that left the program completely. The following are the main cause(s):

1. Farmers actually dropped out in 2015 during the drought but were only entered into our data management system in 2016;

Appendix 2 provides complete details on land changes in 2016.

Issuance Request and Reallocations

Reallocations in this year's annual report were made due to land lost to drought in 2015. The land loss is detailed in the Annual Report 2015 (table 13 c). The following table provides an overview of this year's issuance request:

Plan Vivo Certificates and saleable tCO ₂	
Total certificates generated from this year's planting activities (gross)	143,468
Total tCO ₂ reallocated due to previous losses (70.55 eq ha)	24,598
Total Saleable tCO ₂ vintage 2016	118,870
15% Risk buffer	17,830
Submission for Certificate Issuance for new areas (2016 vintage saleable)	101,040

Program sales and allocations

The following table summarizes the sale of CO₂ for the 2016 Vintage.

Table 3: Program CO₂ sales and allocations for the 2016 vintage

Total volume of CO₂ forward sold	101,040 tCO ₂
Total sales for 2016 vintage	USD
Average certificate price	USD
% of sale price to community fund	60%
Price to community fund per offset	USD
Increase to community fund from this year's vintage	USD
Number of smallholders allocated to buyers	409
Total area represented by certificates requested	341.02 ha eq.
Technical specifications applied	Mixed Species Forest Plantation Silvopastoral Planting Coffee Agroforestry

Carbon sales

The following table summarizes the distribution of Plan Vivo Certificates sold in this vintage. For a detailed list of carbon sales to date, see Appendix 3.

Table 4: Summary of carbon sales for this vintage

Vintage	Name of purchaser	Certificates	Price/certificate (USD)	Total received
2016	Primaklima	20,000		
2016	Zeromission	31,578		
2016	CRS	31,815		
2016	Myclimate	10,000		
2016	ECODES/CeroCO2	3,600		
2016	CLEVEL	1,500		
2016	COTAP	851		
2016	Taking Root retail 2016	474		
2016	Unsold	1,222		
2016	Total	101,040		

* Vintage 2016 numbers are as of September 30th, 2016

5. Monitoring Results

Summary of 2016 results for new 2016 *plan vivos*

In August-December 2016, Taking Root conducted monitoring of new *plan vivos* added in 2016. Table 5 below is a summary of these results. Complete details of the monitoring can be found in Appendix 4, which can be requested as a separate PDF document.

Table 5: Summary of 2016 monitoring results for 2016 *plan vivos*

Vintage	2016
Area of land meeting monitoring targets (ha eq.)	351.31
Area monitored (ha eq.)	356.34
Percentage of monitored land meeting monitoring targets	99%

Summary of 2015 results for previous *plan vivos*

Due to the continuous growth of the CommuniTree Carbon Program, the time required to monitor 10% of every parcel planted increases every year. For this reason, Taking Root's 2015 Annual Report included 2015 monitoring results for 2015 *plan vivos* and 2014 monitoring results for 2010-2014. The 2015 monitoring results for 2010-2014 *plan vivos* were recorded in early 2016 and are now reported in Table 6 below. 2016 monitoring of 2010-2015 *plan vivos* will be conducted in the coming months and reported in next year's report.

Table 6: Summary of 2015 monitoring results for continuing 2010-2014 *plan vivos*

Vintage	2010-2015
Area of land meeting all monitoring targets (ha eq.)	779.9
Area monitored (ha eq.)	829.5
Percentage of land meeting monitoring targets	94%

Interpretation of results

The 2016 monitoring results for 2016 *plan vivos* and the 2015 results for 2010-2014 *plan vivos* represent the best monitoring results since the beginning of the CommuniTree Program. We attribute this to three factors. First, the team is now very experienced in operating the program with many of the staff being with us since the very beginning. This experience combined with continuously learning from past mistakes has allowed for large improvements. Second, the rains were particularly good this year allowing for perfect growing conditions. Third, our improved monitoring methodology using the SCPIMS along with the monitoring maps discussed in Section 2 on Project Updates has allowed the experienced team to focus its efforts to where they are most needed.

Socio-economic and environmental impacts

The following table displays some of the key socio-economic and environmental impacts of the CommuniTree project during this year. The data is collected from Taking Root's smallholder carbon project information management system (SCPIMS). These impacts contribute directly to the UN's sustainable development goals. For more information see: <https://takingroot.org/2016/02/how-taking-root-advances-sustainable-development/>

Table 7: Socio-economic and environmental impacts in 2016

Social impact: Program Participants	
Participating communities	65
Participating smallholder families	124
Social impact: Employment Created	
Permanent positions	25
Total seasonal employment	1,219
Total employment created	1,244
Social impact: Employment demographics	
Number of landless farmers employed	918
Number of Men employed	1,032
Number of Women employed	187
Social impact: Capacity development	
Community project development workshops	18
Total session attendance	162
Environmental impact: Trees planted	
Mixed species forest plantations	545,759
Silvopastoral plantations	19,048
Boundary plantings	0
Coffee Agroforestry	11,139
Total trees planted	575,946
Number of unique tree species recorded	124

6. PES Update

Total payments for ecosystem services made

Table 8 below provides a summary of the payments for ecosystem services (PES) made to date for all current participating producers. These figures have been updated since the previous report to reflect land changes for previous vintages from 2010-2015. Details on the PES are found in Appendix 5, which can be requested as a separate PDF document.

Table 8: PES summary – total payments made

Payment year	PES paid (USD)
2010	\$1,226.59
2011	\$9,073.06
2012	\$55,536.69
2013	\$87,856.64
2014	\$94,779.05
2015	\$134,662.75
2016 (1 Jan. – 30 Sept)	\$234,204.87
TOTAL	\$617,339.65

Total advance payments made

The following table summarizes advance payments to date. Taking Root provides all new smallholders with advance payments for planting needs in the first year of their inclusion into the program. These payments are deducted from future PES payments at a rate that mirrors the PES schedule. (See Section 11.3 of Technical Specification – Mixed Species Forest Plantation for the complete PES schedule.)

Table 9: Smallholder advance payments for program establishment and material

Payment Year	Advance payments (USD)
2010	\$3,792.78
2011	\$19,129.43
2012	\$41,753.14
2013	\$33,837.78
2014	\$28,726.28
2015	\$44,248.78
2016 (1 Jan. – 30 Sept.)	
TOTAL	\$171,488.19

Additional payments to the community

Other costs covered by the community fund to date include nursery expenses and occasionally grafted fruit trees and fuel-efficient cookstoves.

Table 10: Other payments to the community to date

Vintage (calendar year)	Additional payments (USD)
2010	n/a
2011	\$14,220.82
2012	\$33,288.19
2013	\$44,290.74
2014	\$52,616.07
2015	\$50,870.15
2016	\$85,712.54
TOTAL	\$280,998.51

7. Ongoing Community Participation

Taking Root continues to build community participation through existing methods and continuous experiments in the development of new methods. The existing methods used throughout the year include planting manuals, community consultations, community-led training and radio announcements.

Furthermore, Taking Root uses the following methods to engender community participation:

- **Technician training:** the aim is to help technicians better inform the community. Training covers key points such as program financing and the link between the program and climate change. Smallholders are later asked to answer to test the effectiveness of the training and evaluate the success of each technician's communications.
- **Producer exchange workshops:** Smallholders joining the program in 2016 were invited to visit farmers who had joined in previous years to learn from their peers.
- **Community education workshops:** Taking Root staff regularly host information sessions to explain the various activities taking place throughout the year. Workshop themes included pruning and clearing around trees, information on the local environmental laws, and more. The information sessions usually involve a component of learning by doing.
- **Presenting the local forest law:** Following last year's success, the CommuniTree Program has continued holding community workshops specifically on the local forest laws. This approach makes these often complex laws much more tangible for farmers.



8. Breakdown of Organizational Costs

Organizational expenses and revenue

The following table provides an overview of all organizational and operational expenses and revenue in Canadian Dollars from 1 October 2015 – 30 September 2016. These figures include both Canadian and Nicaraguan finances. It should be noted that this 12-month period overstates the net revenue because it does not include end-of-year adjustments for 2016.

Table 11: Organizational expenses and revenue in CAD for reporting period

Reporting Period	1 Oct. 20145– 30 Sept. 2016
Revenue	
Carbon offset sales	
Consulting and other services	
Operations revenue (e.g. wood shop)	
Grants and donations	
Total revenue	
Expenses	
Human resources	
Tax adjustments	
Transport and travel	
Administration costs	
Cost of sales	
Wood shop	
Operational Costs	
Financial fees and exchange rate loss and gains	
Total expenses	
Net income	

Appendix 1: Equivalent Hectare Calculation

“Equivalent hectares” involves using the tonnes CO₂ sequestered per hectare of the original Mixed Species Forest Plantation technical specification as the base unit to compare the other specifications. The following table explains the equivalents per specification compared to the base unit.

Table 12: Equivalent hectares per technical specifications

Technical specification	Tonnes CO ₂ sequestered per unit ⁱⁱ	Equivalent hectares per tonnage
Mixed Species Forest Plantation (original)	296.3 tCO ₂ /ha	1 ha = 1 ha eq.
Boundary Planting (original)	243.0 tCO ₂ /km	1 km = 0.8201 ha eq.
Mixed Species Forest Plantation	299.7 tCO ₂ /ha	1 ha = 1.0115 ha eq.
Boundary Planting	214.8 tCO ₂ /km	1 km = 0.7249 ha eq.
Silvopastoral	191.9 tCO ₂ /ha	1 ha = 0.6477 ha eq.
Coffee Agroforestry	203.23 tCO ₂ /ha	1 ha = 0.6825 ha eq.

ⁱⁱ Values represent net carbon potential (excluding 15% risk buffer)

Appendix 2: Land changes in 2016

The following table details land loses in 2016 from previous vintages, listed by parcel. To be re-allocated in 2017 Annual Report

Table 13: Land lost in 2016 from previous vintages

Parcel ID	Farmer name ⁱⁱⁱ	Year of planting parcel	Year parcel reported as dropped	Technical Specification	Area	Units	Area lost (ha eq.)	Total tCO ₂	Saleable tCO ₂
13.1.018.13.4.01		2013	2016	Mixed Species	1.85	Ha	1.87	652.31	554.46
14.2.915.14.4.01		2014	2016	Mixed Species	4.58	Ha	4.63	1,614.89	1,372.66
13.1.023.13.4.01		2013	2016	Mixed Species	2.21	Ha	2.24	779.24	662.35
Total							8.75	3,046.44	2,589.47

*Any slight differences in summing are the result of rounding to two decimals

ⁱⁱⁱ Due to data protection regulations, the names of farmers have been removed from the public version of this document

The following table details land added in 2016, listed by parcel.

Table 14: Issuance request based on land added in 2016

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
12.1.049.16.4.01		2016	Mixed Species	0.48	Ha	0.49	143.86
12.1.049.16.5.01		2016	Mixed Species	0.14	Ha	0.14	41.96
12.1.049.16.5.02		2016	Mixed Species	0.29	Ha	0.29	86.92
13.1.085.16.4.01		2016	Mixed Species	1.17	Ha	1.18	350.66
13.1.085.16.4.02		2016	Mixed Species	1.1	Ha	1.11	329.68
14.2.001.16.4.01		2016	Mixed Species	1.23	Ha	1.24	368.64
14.2.7da.16.4.01		2016	Mixed Species	2.7	Ha	2.73	809.21
14.2.f2e.16.4.02		2016	Mixed Species	3.17	Ha	3.21	950.07
15.2.030.16.4.19		2016	Mixed Species	6.43	Ha	6.5	1,927.12
15.2.030.16.4.9d		2016	Mixed Species	12.52	Ha	12.66	3,752.34
15.2.711.16.4.a3		2016	Mixed Species	2.04	Ha	2.06	611.40
15.2.e10.16.4.04		2016	Mixed Species	1.26	Ha	1.27	377.63
16.2.001.16.4.01		2016	Mixed Species	1.22	Ha	1.23	365.64
16.2.001.16.4.01		2016	Mixed Species	1.13	Ha	1.14	338.67
16.2.001.16.4.01		2016	Mixed Species	2.3	Ha	2.33	689.33
16.2.002.16.4.02		2016	Mixed Species	1.86	Ha	1.88	557.46
16.2.008.16.4.61		2016	Mixed Species	12.6	Ha	12.74	3,776.31
16.2.0a8.16.4.7a		2016	Mixed Species	4.89	Ha	4.95	1,465.57
16.2.0c0.16.4.42		2016	Mixed Species	1.55	Ha	1.57	464.55
16.2.0c0.16.4.7d		2016	Mixed Species	1.36	Ha	1.38	407.60
16.2.0ea.16.4.ca		2016	Mixed Species	0.97	Ha	0.98	290.72
16.2.0ea.16.4.e2		2016	Mixed Species	3.49	Ha	3.53	1,045.98

^{iv} Due to data protection regulations, the names of farmers have been removed from the public version of this document

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.2.176.16.4.01		2016	Mixed Species	3.41	Ha	3.45	1,022.00
16.2.17f.16.4.01		2016	Mixed Species	0.56	Ha	0.57	167.84
16.2.182.16.4.01		2016	Mixed Species	4.22	Ha	4.27	1,264.77
16.2.183.16.4.01		2016	Mixed Species	5.44	Ha	5.5	1,630.41
16.2.187.16.4.01		2016	Mixed Species	1.57	Ha	1.59	470.54
16.2.187.16.4.02		2016	Mixed Species	0.1	Ha	0.1	29.97
16.2.188.16.4.01		2016	Mixed Species	2.05	Ha	2.07	614.40
16.2.18a.16.4.01		2016	Mixed Species	1.22	Ha	1.23	365.64
16.2.18a.16.4.02		2016	Mixed Species	0.82	Ha	0.83	245.76
16.2.1eb.16.4.44		2016	Mixed Species	4.24	Ha	4.29	1,270.76
16.2.225.16.4.75		2016	Mixed Species	7.63	Ha	7.72	2,286.77
16.2.2a9.16.4.8e		2016	Mixed Species	2.41	Ha	2.44	722.29
16.2.2e3.16.4.1f		2016	Mixed Species	2.28	Ha	2.31	683.33
16.2.302.16.4.d6		2016	Mixed Species	13.64	Ha	13.8	4,088.01
16.2.365.16.3.b6		2016	Silvopastoral	12.09	Ha	7.83	2,320.23
16.2.3f4.16.4.01		2016	Mixed Species	0.43	Ha	0.43	128.87
16.2.3f4.16.4.02		2016	Mixed Species	1.67	Ha	1.69	500.51
16.2.440.16.4.84		2016	Mixed Species	6.42	Ha	6.49	1,924.12
16.2.480.16.4.36		2016	Mixed Species	2.62	Ha	2.65	785.23
16.2.484.16.3.38		2016	Silvopastoral	5.42	Ha	3.51	1,040.17
16.2.484.16.3.63		2016	Silvopastoral	6.84	Ha	4.43	1,312.69
16.2.486.16.4.12		2016	Mixed Species	2.02	Ha	2.04	605.41
16.2.486.16.4.55		2016	Mixed Species	1.93	Ha	1.95	578.44
16.2.4ed.16.4.1c		2016	Mixed Species	2.05	Ha	2.07	614.40
16.2.4ed.16.4.cc		2016	Mixed Species	0.46	Ha	0.47	137.87
16.2.5b1.16.4.80		2016	Mixed Species	14.75	Ha	14.92	4,420.68
16.2.5d9.16.4.ed		2016	Mixed Species	2.58	Ha	2.61	773.25

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.2.607.16.4.68		2016	Mixed Species	0.56	Ha	0.57	167.84
16.2.607.16.4.c7		2016	Mixed Species	1.68	Ha	1.7	503.51
16.2.62a.16.4.d0		2016	Mixed Species	3.87	Ha	3.91	1,159.87
16.2.62b.16.4.9a		2016	Mixed Species	2.86	Ha	2.89	857.16
16.2.669.16.4.78		2016	Mixed Species	3.11	Ha	3.15	932.09
16.2.669.16.4.f0		2016	Mixed Species	2.47	Ha	2.5	740.28
16.2.698.16.4.cf		2016	Mixed Species	0.85	Ha	0.86	254.75
16.2.698.16.4.eb		2016	Mixed Species	1.77	Ha	1.79	530.48
16.2.748.16.4.29		2016	Mixed Species	1.8	Ha	1.82	539.47
16.2.748.16.4.96		2016	Mixed Species	1.81	Ha	1.83	542.47
16.2.748.16.4.eb		2016	Mixed Species	3.75	Ha	3.79	1,123.90
16.2.748.16.4.f1		2016	Mixed Species	2.71	Ha	2.74	812.21
16.2.76e.16.4.3d		2016	Mixed Species	3.69	Ha	3.73	1,105.92
16.2.76e.16.4.4a		2016	Mixed Species	2.06	Ha	2.08	617.40
16.2.76e.16.4.be		2016	Mixed Species	1.77	Ha	1.79	530.48
16.2.774.16.4.11		2016	Mixed Species	2.03	Ha	2.05	608.41
16.2.774.16.4.3b		2016	Mixed Species	3.59	Ha	3.63	1,075.95
16.2.77f.16.4.b5		2016	Mixed Species	1.15	Ha	1.16	344.66
16.2.77f.16.4.b6		2016	Mixed Species	1.23	Ha	1.24	368.64
16.2.79d.16.4.7a		2016	Mixed Species	3.69	Ha	3.73	1,105.92
16.2.79d.16.4.df		2016	Mixed Species	7.79	Ha	7.88	2,334.72
16.2.83c.16.4.bd		2016	Mixed Species	4.31	Ha	4.36	1,291.74
16.2.842.16.4.02		2016	Mixed Species	0.94	Ha	0.95	281.73
16.2.842.16.4.35		2016	Mixed Species	1.61	Ha	1.63	482.53
16.2.86c.16.4.01		2016	Mixed Species	3.93	Ha	3.98	1,177.85
16.2.873.16.4.40		2016	Mixed Species	1.06	Ha	1.07	317.69
16.2.873.16.4.e7		2016	Mixed Species	0.95	Ha	0.96	284.72

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.2.8e6.16.4.a7		2016	Mixed Species	2.44	Ha	2.47	731.29
16.2.902.16.4.64		2016	Mixed Species	2.35	Ha	2.38	704.31
16.2.915.16.4.23		2016	Mixed Species	3.59	Ha	3.63	1,075.95
16.2.92b.16.4.41		2016	Mixed Species	1	Ha	1.01	299.71
16.2.92b.16.4.6a		2016	Mixed Species	1.75	Ha	1.77	524.49
16.2.95a.16.4.22		2016	Mixed Species	4.18	Ha	4.23	1,252.78
16.2.95a.16.4.be		2016	Mixed Species	4.39	Ha	4.44	1,315.72
16.2.95a.16.4.c8		2016	Mixed Species	1.11	Ha	1.12	332.68
16.2.9ae.16.4.19		2016	Mixed Species	5.12	Ha	5.18	1,534.50
16.2.a2c.16.4.0f		2016	Mixed Species	1.37	Ha	1.39	410.60
16.2.a2c.16.4.f0		2016	Mixed Species	1.54	Ha	1.56	461.55
16.2.a53.16.4.75		2016	Mixed Species	1.11	Ha	1.12	332.68
16.2.a53.16.4.d9		2016	Mixed Species	0.79	Ha	0.8	236.77
16.2.a59.16.4.a3		2016	Mixed Species	2.85	Ha	2.88	854.17
16.2.ab0.16.4.e0		2016	Mixed Species	1.89	Ha	1.91	566.45
16.2.aea.16.4.b6		2016	Mixed Species	2.23	Ha	2.26	668.35
16.2.b00.16.4.6b		2016	Mixed Species	1.9	Ha	1.92	569.44
16.2.b25.16.4.a7		2016	Mixed Species	8.97	Ha	9.07	2,688.38
16.2.b36.16.4.67		2016	Mixed Species	5.95	Ha	6.02	1,783.26
16.2.b39.16.4.34		2016	Mixed Species	3.52	Ha	3.56	1,054.97
16.2.b94.16.4.10		2016	Mixed Species	1.78	Ha	1.8	533.48
16.2.bca.16.4.b5		2016	Mixed Species	3.84	Ha	3.88	1,150.88
16.2.c17.16.4.7f		2016	Mixed Species	3.25	Ha	3.29	974.05
16.2.c2e.16.4.38		2016	Mixed Species	3.16	Ha	3.2	947.08
16.2.c9c.16.4.87		2016	Mixed Species	3.18	Ha	3.22	953.07
16.2.cbd.16.4.0a		2016	Mixed Species	0.91	Ha	0.92	272.73
16.2.cbd.16.4.7f		2016	Mixed Species	1.48	Ha	1.5	443.57

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.2.cf3.16.4.14		2016	Mixed Species	14.7	Ha	14.87	4,405.70
16.2.d16.16.4.c0		2016	Mixed Species	5.31	Ha	5.37	1,591.45
16.2.d16.16.4.dc		2016	Mixed Species	1.47	Ha	1.49	440.57
16.2.ddb.16.4.1b		2016	Mixed Species	1.16	Ha	1.17	347.66
16.2.ddb.16.4.8a		2016	Mixed Species	1.95	Ha	1.97	584.43
16.2.e59.16.4.3f		2016	Mixed Species	1.82	Ha	1.84	545.47
16.2.e59.16.4.ff		2016	Mixed Species	0.52	Ha	0.53	155.85
16.2.e66.16.4.24		2016	Mixed Species	0.67	Ha	0.68	200.80
16.2.e66.16.4.29		2016	Mixed Species	1.34	Ha	1.36	401.61
16.2.e66.16.4.b6		2016	Mixed Species	1.04	Ha	1.05	311.70
16.2.f27.16.4.d8		2016	Mixed Species	1.38	Ha	1.4	413.60
16.2.f27.16.4.eb		2016	Mixed Species	0.73	Ha	0.74	218.79
16.2.f40.16.3.31		2016	Silvopastoral	11.43	Ha	7.4	2,193.57
16.2.f40.16.3.95		2016	Silvopastoral	11.84	Ha	7.67	2,272.26
16.2.f5c.16.4.64		2016	Mixed Species	2.53	Ha	2.56	758.26
16.2.f5c.16.4.ac		2016	Mixed Species	1.66	Ha	1.68	497.51
16.3.001.16.6.01		2016	Shade Coffee	1.49	Ha	1.02	302.81
16.3.002.16.6.02		2016	Shade Coffee	0.76	Ha	0.52	154.45
16.3.002.16.6.03		2016	Shade Coffee	0.06	Ha	0.04	12.19
16.3.004.16.6.01		2016	Shade Coffee	0.99	Ha	0.68	201.20
16.3.089.16.6.04		2016	Shade Coffee	0.43	Ha	0.29	87.39
16.3.089.16.6.05		2016	Shade Coffee	0.28	Ha	0.19	56.90
16.3.0b4.16.6.01		2016	Shade Coffee	3.71	Ha	2.54	753.98
16.3.0e9.16.6.01		2016	Shade Coffee	1.41	Ha	0.97	286.55
16.3.15a.16.6.01		2016	Shade Coffee	1.07	Ha	0.73	217.46
16.3.15c.16.6.02		2016	Shade Coffee	0.73	Ha	0.5	148.36
16.3.1c2.16.6.01		2016	Shade Coffee	1.18	Ha	0.81	239.81

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.3.202.16.6.01		2016	Shade Coffee	0.84	Ha	0.58	170.71
16.3.237.16.6.01		2016	Shade Coffee	6.91	Ha	4.74	1,404.32
16.3.273.16.6.01		2016	Shade Coffee	0.91	Ha	0.62	184.94
16.3.278.16.6.01		2016	Shade Coffee	0.84	Ha	0.58	170.71
16.3.2b0.16.6.01		2016	Shade Coffee	0.64	Ha	0.44	130.07
16.3.307.16.6.01		2016	Shade Coffee	1.01	Ha	0.69	205.26
16.3.378.16.6.01		2016	Shade Coffee	0.93	Ha	0.64	189.00
16.3.395.16.6.01		2016	Shade Coffee	0.99	Ha	0.68	201.20
16.3.431.16.6.01		2016	Shade Coffee	1.18	Ha	0.81	239.81
16.3.43f.16.6.01		2016	Shade Coffee	1.82	Ha	1.25	369.88
16.3.44b.16.6.04		2016	Shade Coffee	0.35	Ha	0.24	71.13
16.3.44b.16.6.05		2016	Shade Coffee	0.68	Ha	0.47	138.20
16.3.44b.16.6.06		2016	Shade Coffee	0.13	Ha	0.09	26.42
16.3.4ef.16.6.01		2016	Shade Coffee	1.79	Ha	1.23	363.78
16.3.511.16.6.01		2016	Shade Coffee	0.71	Ha	0.49	144.29
16.3.511.16.6.02		2016	Shade Coffee	0.88	Ha	0.6	178.84
16.3.511.16.6.03		2016	Shade Coffee	2.4	Ha	1.65	487.75
16.3.511.16.6.04		2016	Shade Coffee	6.74	Ha	4.62	1,369.77
16.3.511.16.6.05		2016	Shade Coffee	1.06	Ha	0.73	215.42
16.3.511.16.6.06		2016	Shade Coffee	0.87	Ha	0.6	176.81
16.3.58c.16.6.02		2016	Shade Coffee	0.84	Ha	0.58	170.71
16.3.608.16.6.01		2016	Shade Coffee	1.15	Ha	0.79	233.71
16.3.62e.16.6.01		2016	Shade Coffee	0.53	Ha	0.36	107.71
16.3.631.16.6.01		2016	Shade Coffee	1.34	Ha	0.92	272.33
16.3.64d.16.6.01		2016	Shade Coffee	0.68	Ha	0.47	138.20
16.3.685.16.6.01		2016	Shade Coffee	1.11	Ha	0.76	225.59
16.3.71f.16.6.02		2016	Shade Coffee	1.09	Ha	0.75	221.52

Parcel ID	Farmer Name ^{iv}	Year of Planting Parcel	Tech Spec	Area	Units	Ha Eq.	Saleable tCO ₂
16.3.7e5.16.6.01		2016	Shade Coffee	0.79	Ha	0.54	160.55
16.3.819.16.6.18		2016	Shade Coffee	0.69	Ha	0.47	140.23
16.3.823.16.6.01		2016	Shade Coffee	1.49	Ha	1.02	302.81
16.3.83e.16.6.01		2016	Shade Coffee	1.01	Ha	0.69	205.26
16.3.986.16.6.01		2016	Shade Coffee	0.86	Ha	0.59	174.78
16.3.a39.16.6.01		2016	Shade Coffee	2.28	Ha	1.56	463.36
16.3.a39.16.6.02		2016	Shade Coffee	0.65	Ha	0.45	132.10
16.3.a66.16.6.01		2016	Shade Coffee	0.64	Ha	0.44	130.07
16.3.a66.16.6.04		2016	Shade Coffee	0.12	Ha	0.08	24.39
16.3.a8d.16.6.01		2016	Shade Coffee	3.4	Ha	2.33	690.98
16.3.cd6.16.6.02		2016	Shade Coffee	2.41	Ha	1.65	489.78
16.3.d10.16.6.01		2016	Shade Coffee	0.69	Ha	0.47	140.23
16.3.d10.16.6.02		2016	Shade Coffee	0.54	Ha	0.37	109.74
16.3.d10.16.6.03		2016	Shade Coffee	0.74	Ha	0.51	150.39
16.3.e73.16.6.01		2016	Shade Coffee	1.56	Ha	1.07	317.04
16.3.e73.16.6.02		2016	Shade Coffee	0.53	Ha	0.36	107.71
16.3.e8a.16.6.01		2016	Shade Coffee	1.17	Ha	0.8	237.78
16.3.f38.16.6.01		2016	Shade Coffee	1.48	Ha	1.02	300.78
16.3.fd7.16.6.01		2016	Shade Coffee	0.75	Ha	0.51	152.42
TOTAL						411.57	121,947.80

*There is a small difference between table sum and the sum of every parcel due to rounding. Individual parcels are rounded to two decimals for the table whereas the total is only rounded after summing the non-rounded individual parcels.

Appendix 3: Detailed carbon sales to date

The following table provides a detailed list of Plan Vivo Certificates sold to date by vintage.

Table 14: Carbon sales to date

Vintage	Name of purchaser	Certificates purchased	Price/certificate (USD)	Total received (USD)
2010	C-Level	650		
2010	Carbon Advice Group	95		
2010	Carbon Finance Intel	50		
2010	Prima Klima	11,009		
2010	Taking Root	538		
2010	TOTAL	12,342		
2011	C-Level	850		
2011	C-Level	1,350		
2011	MyClimate	3,000		
2011	Prima Klima	20,950		
2011	Prima Klima	5,300		
2011	Taking Root	1,234		
2011	ZeroMission	1,000		
2011	TOTAL	33,684		
2012	C-Level	1,400		
2012	COTAP	359		
2012	MyClimate	10,000		
2012	Prima Klima	30,000		
2012	Taking Root	549		
2012	ZeroMission	20,000		
2012	ZeroMission	3,899		
2012	TOTAL	66,207		
2013	C-Level	1,500		
2013	CeroCO2	414		
2013	COTAP	457		
2013	COTAP	158		
2013	MyClimate	13,000		
2013	Prima Klima	21,181		
2013	Taking Root	1,324		
2013	Tree-Nation	609		
2013	Tree-Nation	170		

Vintage	Name of purchaser	Certificates purchased	Price/certificate (USD)	Total received (USD)
2013	Tree-Nation	111		
2013	Tree-Nation	229		
2013	Tree-Nation	91		
2013	ZeroMission	32,000		
2013	ZeroMission	4,979		
2013	ZeroMission	2,207		
2013	TOTAL	78,430		
2014	C-Level	1,000		
2014	COTAP	460		
2014	Inter-American Development	24,000		
2014	MyClimate	10,000		
2014	Prima Klima	5,000		
2014	Taking Root (Retail)	481		
2014	ZeroMission	25,000		
2014	TOTAL	65,941		
2015	C-Level	1,100		
2015	CeroCO2	1,700		
2015	COTAP	246		
2015	COTAP	415		
2015	MyClimate	10,999		
2015	Prima Klima	17,000		
2015	Inter-American Development Bank	32,000		
2015	Tree-Nation	111		
2015	ZeroMission	25,000		
2015	Taking Root 2015 retail sales	889		
2015	Taking Root sold in 2016	702		
2015	Total	90,162		
2016	Prima Klima	20,000		
2016	ZeroMission	31,578		
2016	CRS	31,815		
2016	Myclimate	10,000		
2016	ECODES/CeroCO2	3,600		
2016	CLEVEL	1,500		
2016	COTAP	851		

Vintage	Name of purchaser	Certificates purchased	Price/certificate (USD)	Total received (USD)
2016	Taking Root retail 2016	474		
2016	Unsold	1,222		
2016	Total	101,040		
All years	GRAND TOTAL	447,806		

Appendix 4: Monitoring Results

The following worksheets contain Taking Roots' 2015 monitoring for 2010-2014 plan vivos, and 2016 plan vivos. Note that the data provided is for area monitors, which in some cases is not the full area planted for the given year.

Description of indicators used

Vintage	The year the plan vivo was planted
Monitoring year	The calendar year the parcel was monitored
Monitoring target reference year	The year of monitoring since planted, which determines the monitoring targets to be met
Target basal area (m²)	The target basal area in m ² required to meet target as prescribed in each technical specification
Trees per hectare (TPH)	The target tree density required to meet target as prescribed in each technical specification
Target met	Was the target met? Pass indicated with '1' and fail indicated with '0', with total percentage being a weighted pass rate
Threshold met	Was the threshold met? Pass indicated with '1' and fail indicated with '0', with total percentage being a weighted pass rate

Notes

1. Different targets are required for different monitoring years, as indicated by the *Monitoring target reference year*. Full details are available in the Technical Specifications.
2. If all required targets are met, producer receives full payment. If some targets only meet the threshold, producer receives partial payment. If some targets do not meet threshold, payment is not received.

2016 Monitoring Results for 2016 Plan Vivos

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
14.2.001.16.4.01		Mixed Species	1.23	Ha	1.24	375	1646	0	3.25	1	369
14.2.7da.16.4.01		Mixed Species	2.7	Ha	2.73	375	968	0	1.48	1	809
15.2.030.15.4.37		Mixed Species	13.09	Ha	13.24	375	467	0	5.42	1	3923
15.2.030.16.4.19		Mixed Species	6.43	Ha	6.5	375	907	0	3.11	1	1927
15.2.030.16.4.9d		Mixed Species	12.52	Ha	12.66	375	916	0	1.68	1	3752
15.2.032.16.4.cd		Mixed Species	6.8	Ha	6.88	375	1328	0	2.5	1	2038
15.2.638.16.4.97		Mixed Species	3.38	Ha	3.42	375	1223	0	5.62	1	1013
15.2.711.16.4.a3		Mixed Species	2.04	Ha	2.06	375	1193	0	0.98	1	611
16.2.001.16.4.01		Mixed Species	1.22	Ha	1.23	375	1511	0	0.82	1	366
16.2.001.16.4.01		Mixed Species	1.13	Ha	1.14	375	1281	0	1.77	1	339
16.2.001.16.4.01		Mixed Species	2.3	Ha	2.33	375	1410	0	0.87	1	689
16.2.002.16.4.02		Mixed Species	1.86	Ha	1.88	375	1850	0	3.76	1	557
16.2.0a8.16.4.7a		Mixed Species	4.89	Ha	4.95	375	937	0	1.43	1	1466
16.2.0c0.16.4.42		Mixed Species	1.55	Ha	1.57	375	1232	0	1.29	1	465
16.2.0c0.16.4.7d		Mixed Species	1.36	Ha	1.38	375	1201	0	0.74	1	408
16.2.0ea.16.4.ca		Mixed Species	0.97	Ha	0.98	375	1153	0	1.03	1	291
16.2.0ea.16.4.e2		Mixed Species	3.49	Ha	3.53	375	1118	0	1.72	1	1046

^v Due to data protection regulations, the names of farmers have been removed from the public version of this document



Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.2.176.16.4.01		Mixed Species	3.41	Ha	3.45	375	1382	0	3.81	1	1022
16.2.1eb.16.4.44		Mixed Species	4.24	Ha	4.29	375	1812	0	2.12	1	1271
16.2.225.16.4.75		Mixed Species	7.63	Ha	7.72	375	1232	0	2.1	1	2287
16.2.2a9.16.4.8e		Mixed Species	2.41	Ha	2.44	375	1107	0	3.73	1	722
16.2.2e3.16.4.1f		Mixed Species	2.28	Ha	2.31	375	1761	0	5.26	1	683
16.2.302.16.4.d6		Mixed Species	13.64	Ha	13.8	375	1019	0	2.42	1	4088
16.2.365.16.3.b6		Silvopastoral	12.09	Ha	7.83	180	246	0	0.41	1	2320
16.2.440.16.4.84		Mixed Species	6.42	Ha	6.49	375	1353	0	3.12	1	1924
16.2.480.16.4.36		Mixed Species	2.62	Ha	2.65	375	1400	0	0	1	785
16.2.484.16.3.38		Silvopastoral	5.42	Ha	3.51	180	281	0	0.55	1	1040
16.2.484.16.3.63		Silvopastoral	6.84	Ha	4.43	180	477	0	1.02	1	1313
16.2.486.16.4.12		Mixed Species	2.02	Ha	2.04	375	977	0	1.49	1	605
16.2.486.16.4.55		Mixed Species	1.93	Ha	1.95	375	926	0	2.59	1	578
16.2.4ed.16.4.1c		Mixed Species	2.05	Ha	2.07	375	1817	0	4.39	1	614
16.2.5b1.16.4.80		Mixed Species	14.75	Ha	14.92	375	838	0	1.97	1	4421
16.2.5d9.16.4.ed		Mixed Species	2.58	Ha	2.61	375	1809	0	5.81	1	773
16.2.607.16.4.68		Mixed Species	0.56	Ha	0.57	375	386	0	0	1	168
16.2.607.16.4.c7		Mixed Species	1.68	Ha	1.7	375	907	0	6.55	1	504
16.2.62a.16.4.d0		Mixed Species	3.87	Ha	3.91	375	1253	0	0	1	1160
16.2.62b.16.4.9a		Mixed Species	2.86	Ha	2.89	375	1062	0	0.35	1	857

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.2.669.16.4.78		Mixed Species	3.11	Ha	3.15	375	1258	0	2.57	1	932
16.2.669.16.4.f0		Mixed Species	2.47	Ha	2.5	375	415	0	2.02	1	740
16.2.698.16.4.cf		Mixed Species	0.85	Ha	0.86	375	1135	0	0	1	255
16.2.698.16.4.eb		Mixed Species	1.77	Ha	1.79	375	1495	0	1.69	1	530
16.2.748.16.4.29		Mixed Species	1.8	Ha	1.82	375	1307	0	0	1	539
16.2.748.16.4.96		Mixed Species	1.81	Ha	1.83	375	1303	0	2.21	1	542
16.2.748.16.4.eb		Mixed Species	3.75	Ha	3.79	375	1441	0	2.13	1	1124
16.2.76e.16.4.3d		Mixed Species	3.69	Ha	3.73	375	1219	0	2.44	1	1106
16.2.76e.16.4.4a		Mixed Species	2.06	Ha	2.08	375	1593	0	0	1	617
16.2.76e.16.4.be		Mixed Species	1.77	Ha	1.79	375	1693	0	3.95	1	530
16.2.774.16.4.11		Mixed Species	2.03	Ha	2.05	375	1120	0	0.49	1	608
16.2.774.16.4.3b		Mixed Species	3.59	Ha	3.63	375	1289	0	4.46	1	1076
16.2.77f.16.4.b5		Mixed Species	1.15	Ha	1.16	375	692	0	0	1	345
16.2.77f.16.4.b6		Mixed Species	1.23	Ha	1.24	375	1121	0	1.63	1	369
16.2.79d.16.4.7a		Mixed Species	3.69	Ha	3.73	375	249	0	2.44	0	1106
16.2.79d.16.4.df		Mixed Species	7.79	Ha	7.88	375	817	0	1.67	1	2335
16.2.83c.16.4.bd		Mixed Species	4.31	Ha	4.36	375	533	0	0.46	1	1292
16.2.842.16.4.02		Mixed Species	0.94	Ha	0.95	375	1217	0	2.13	1	282
16.2.842.16.4.35		Mixed Species	1.61	Ha	1.63	375	1368	0	3.11	1	483
16.2.86c.16.4.01		Mixed Species	3.93	Ha	3.98	375	915	0	1.78	1	1178

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.2.873.16.4.e7		Mixed Species	0.95	Ha	0.96	375	900	0	0	1	285
16.2.8e6.16.4.a7		Mixed Species	2.44	Ha	2.47	375	1808	0	3.69	1	731
16.2.902.16.4.64		Mixed Species	2.35	Ha	2.38	375	885	0	0.43	1	704
16.2.915.16.4.23		Mixed Species	3.59	Ha	3.63	375	1604	0	3.9	1	1076
16.2.92b.16.4.41		Mixed Species	1	Ha	1.01	375	1334	0	1	1	300
16.2.92b.16.4.6a		Mixed Species	1.75	Ha	1.77	375	1241	0	1.71	1	524
16.2.95a.16.4.22		Mixed Species	4.18	Ha	4.23	375	866	0	0.96	1	1253
16.2.95a.16.4.be		Mixed Species	4.39	Ha	4.44	375	385	0	2.05	1	1316
16.2.95a.16.4.c8		Mixed Species	1.11	Ha	1.12	375	1278	0	2.7	1	333
16.2.9ae.16.4.19		Mixed Species	5.12	Ha	5.18	375	1578	0	4.1	1	1534
16.2.a2c.16.4.0f		Mixed Species	1.37	Ha	1.39	375	1385	0	2.92	1	411
16.2.a2c.16.4.f0		Mixed Species	1.54	Ha	1.56	375	1469	0	7.14	1	462
16.2.a53.16.4.75		Mixed Species	1.11	Ha	1.12	375	1555	0	1.8	1	333
16.2.a59.16.4.a3		Mixed Species	2.85	Ha	2.88	375	1148	0	0.35	1	854
16.2.ab0.16.4.e0		Mixed Species	1.89	Ha	1.91	375	1438	0	1.59	1	566
16.2.aea.16.4.b6		Mixed Species	2.23	Ha	2.26	375	906	0	0.45	1	668
16.2.b00.16.4.6b		Mixed Species	1.9	Ha	1.92	375	1284	0	2.63	1	569
16.2.b25.16.4.a7		Mixed Species	8.97	Ha	9.07	375	1223	0	1.34	1	2688
16.2.b36.16.4.67		Mixed Species	5.95	Ha	6.02	375	945	0	2.35	1	1783
16.2.b39.16.4.34		Mixed Species	3.52	Ha	3.56	375	564	0	1.42	1	1055

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.2.b94.16.4.10		Mixed Species	1.78	Ha	1.8	375	1402	0	2.25	1	533
16.2.bca.16.4.b5		Mixed Species	3.84	Ha	3.88	375	951	0	1.82	1	1151
16.2.c17.16.4.7f		Mixed Species	3.25	Ha	3.29	375	1388	0	0	1	974
16.2.c2e.16.4.38		Mixed Species	3.16	Ha	3.2	375	1861	0	3.16	1	947
16.2.c9c.16.4.87		Mixed Species	3.18	Ha	3.22	375	1685	0	1.57	1	953
16.2.cbd.16.4.0a		Mixed Species	0.91	Ha	0.92	375	753	0	1.1	1	273
16.2.cbd.16.4.7f		Mixed Species	1.48	Ha	1.5	375	1133	0	3.38	1	444
16.2.d16.16.4.c0		Mixed Species	5.31	Ha	5.37	375	817	0	4.9	1	1591
16.2.d16.16.4.dc		Mixed Species	1.47	Ha	1.49	375	932	0	0	1	441
16.2.ddb.16.4.1b		Mixed Species	1.16	Ha	1.17	375	1740	0	0.86	1	348
16.2.ddb.16.4.8a		Mixed Species	1.95	Ha	1.97	375	716	0	0.51	1	584
16.2.e59.16.4.3f		Mixed Species	1.82	Ha	1.84	375	1178	0	0.55	1	545
16.2.e59.16.4.ff		Mixed Species	0.52	Ha	0.53	375	1004	0	0	1	156
16.2.e66.16.4.24		Mixed Species	0.67	Ha	0.68	375	1669	0	10.45	1	201
16.2.e66.16.4.29		Mixed Species	1.34	Ha	1.36	375	1194	0	2.24	1	402
16.2.e66.16.4.b6		Mixed Species	1.04	Ha	1.05	375	1246	0	2.88	1	312
16.2.f27.16.4.d8		Mixed Species	1.38	Ha	1.4	375	1193	0	0.72	1	414
16.2.f27.16.4.eb		Mixed Species	0.73	Ha	0.74	375	1389	0	4.11	1	219
16.2.f40.16.3.31		Silvopastoral	11.43	Ha	7.4	180	397	0	0.7	1	2194
16.2.f40.16.3.95		Silvopastoral	11.84	Ha	7.67	180	355	0	1.44	1	2272

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.2.f5c.16.4.64		Mixed Species	2.53	Ha	2.56	375	1457	0	1.98	1	758
16.2.f5c.16.4.ac		Mixed Species	1.66	Ha	1.68	375	1158	0	3.01	1	498
16.3.089.16.6.04		Shade Coffee	0.43	Ha	0.29	200	221	0	0	1	87
16.3.089.16.6.05		Shade Coffee	0.28	Ha	0.19	200	225	0	0	1	57
16.3.0b4.16.6.01		Shade Coffee	3.71	Ha	2.54	200	285	0	1.62	1	754
16.3.0e9.16.6.01		Shade Coffee	1.41	Ha	0.97	200	163	0	1.42	0	287
16.3.15a.16.6.01		Shade Coffee	1.07	Ha	0.73	200	261	0	0	1	217
16.3.15c.16.6.02		Shade Coffee	0.73	Ha	0.5	200	279	0	0	1	148
16.3.1c2.16.6.01		Shade Coffee	1.18	Ha	0.81	200	250	0	0	1	240
16.3.202.16.6.01		Shade Coffee	0.84	Ha	0.58	200	302	0	0	1	171
16.3.273.16.6.01		Shade Coffee	0.91	Ha	0.62	200	424	0	1.1	1	185
16.3.2b0.16.6.01		Shade Coffee	0.64	Ha	0.44	200	417	0	4.69	1	130
16.3.307.16.6.01		Shade Coffee	1.01	Ha	0.69	200	274	0	0	1	205
16.3.378.16.6.01		Shade Coffee	0.93	Ha	0.64	200	422	0	2.15	1	189
16.3.431.16.6.01		Shade Coffee	1.18	Ha	0.81	200	442	0	0.85	1	240
16.3.44b.16.6.04		Shade Coffee	0.35	Ha	0.24	200	129	0	0	0	71
16.3.44b.16.6.05		Shade Coffee	0.68	Ha	0.47	200	307	0	0	1	138
16.3.44b.16.6.06		Shade Coffee	0.13	Ha	0.09	200	123	0	0	0	26
16.3.4ef.16.6.01		Shade Coffee	1.79	Ha	1.23	200	295	0	1.12	1	364
16.3.511.16.6.02		Shade Coffee	0.88	Ha	0.6	200	278	0	1.14	1	179

Parcel ID	Farmer Name ^v	Tech Spec	Area	Unit s	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
16.3.511.16.6.03		Shade Coffee	2.4	Ha	1.65	200	356	0	2.92	1	488
16.3.511.16.6.04		Shade Coffee	6.74	Ha	4.62	200	275	0	1.19	1	1370
16.3.511.16.6.05		Shade Coffee	1.06	Ha	0.73	200	297	0	0.94	1	215
16.3.511.16.6.06		Shade Coffee	0.87	Ha	0.6	200	320	0	0	1	177
16.3.58c.16.6.02		Shade Coffee	0.84	Ha	0.58	200	480	0	0	1	171
16.3.608.16.6.01		Shade Coffee	1.15	Ha	0.79	200	293	0	0.87	1	234
16.3.631.16.6.01		Shade Coffee	1.34	Ha	0.92	200	219	0	2.99	1	272
16.3.685.16.6.01		Shade Coffee	1.11	Ha	0.76	200	239	0	0	1	226
16.3.71f.16.6.02		Shade Coffee	1.09	Ha	0.75	200	228	0	0	1	222
16.3.7e5.16.6.01		Shade Coffee	0.79	Ha	0.54	200	287	0	0	1	161
16.3.83e.16.6.01		Shade Coffee	1.01	Ha	0.69	200	269	0	0	1	205
16.3.a66.16.6.01		Shade Coffee	0.64	Ha	0.44	200	286	0	3.12	1	130
16.3.a8d.16.6.01		Shade Coffee	3.4	Ha	2.33	200	236	0	0.59	1	691
16.3.cd6.16.6.02		Shade Coffee	2.41	Ha	1.65	200	362	0	0.41	1	490
TOTAL			356.34	ha							105,588 tCO ₂

2015 Monitoring Results for 2010-2014 Plan Vivos

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
10.1.001.11.1.01		Mixed Species	0.99	Ha	0.99	0	911	0.86	1.01	1	293
10.1.001.12.4.01		Mixed Species	1.65	Ha	1.67	0	158	0.86	1.21	1	495
10.1.008.10.1.01		Mixed Species	1.54	Ha	1.54	0	562	0.86	1.3	1	456
10.1.009.10.1.01		Mixed Species	1.63	Ha	1.63	0	729	0.86	2.45	1	483
10.1.009.11.1.01		Mixed Species	0.7	Ha	0.7	0	506	0.86	5.71	1	207
10.1.009.11.1.02		Mixed Species	0.38	Ha	0.38	0	674	0.86	13.16	1	113
10.1.011.10.1.01		Mixed Species	1.68	Ha	1.68	0	565	0.86	2.98	1	498
10.1.017.10.1.01		Mixed Species	2.98	Ha	2.98	0	1057	0.86	0.67	0	883
10.1.020.10.1.01		Mixed Species	0.44	Ha	0.44	0	836	0.86	0	0	130
10.1.020.10.1.02		Mixed Species	0.87	Ha	0.87	0	1215	0.86	3.45	1	258
10.1.020.11.2.01		Barrier Planting	0.85	KM	0.7	0	498	0.17	1.18	1	207
10.1.020.11.2.02		Barrier Planting	0.22	KM	0.18	0	359	0.17	0	0	53
10.1.020.11.2.03		Barrier Planting	0.12	KM	0.1	0	625	0.17	0	0	29
10.1.020.11.2.04		Barrier Planting	7.64	KM	6.27	0	400	0.17	0	0	1856
10.1.022.10.1.01		Mixed Species	0.51	Ha	0.51	0	1233	0.86	1.96	1	151
11.1.001.11.1.01		Mixed Species	0.97	Ha	0.97	0	984	0.86	4.12	1	287
11.1.001.11.1.02		Mixed Species	0.39	Ha	0.39	0	2433	0.86	2.56	1	116

^{vi} Due to data protection regulations, the names of farmers have been removed from the public version of this document

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.002.11.1.01		Mixed Species	1.13	Ha	1.13	0	650	0.86	0.88	1	335
11.1.003.11.1.01		Mixed Species	0.52	Ha	0.52	0	715	0.86	0	0	154
11.1.003.11.2.01		Barrier Planting	1.13	KM	0.93	0	350	0.17	0.88	1	275
11.1.003.11.2.02		Barrier Planting	0.35	KM	0.29	0	237	0.17	0	0	85
11.1.003.11.2.03		Barrier Planting	0.19	KM	0.16	0	679	0.17	0	0	46
11.1.004.11.1.01		Mixed Species	1.18	Ha	1.18	0	1075	0.86	5.08	1	350
11.1.005.11.1.01		Mixed Species	0.66	Ha	0.66	0	1736	0.86	3.03	1	196
11.1.005.11.1.02		Mixed Species	0.67	Ha	0.67	0	467	0.86	2.99	1	199
11.1.006.11.1.01		Mixed Species	1.05	Ha	1.05	0	1154	0.86	2.86	1	311
11.1.006.12.4.01		Mixed Species	1.14	Ha	1.15	0	1072	0.86	0.88	1	342
11.1.007.11.1.01		Mixed Species	0.72	Ha	0.72	0	1328	0.86	0	0	213
11.1.010.11.1.01		Mixed Species	0.76	Ha	0.76	0	1488	0.86	1.32	1	225
11.1.010.11.1.02		Mixed Species	0.52	Ha	0.52	0	865	0.86	7.69	1	154
11.1.011.11.1.02		Mixed Species	0.88	Ha	0.88	0	168	0.86	0	0	261
11.1.012.11.1.01		Mixed Species	0.65	Ha	0.65	0	1020	0.86	1.54	1	193
11.1.013.11.1.01		Mixed Species	0.63	Ha	0.63	0	813	0.86	7.94	1	187
11.1.013.11.1.02		Mixed Species	0.68	Ha	0.68	0	637	0.86	2.94	1	201
11.1.014.11.1.01		Mixed Species	0.83	Ha	0.83	0	745	0.86	0	0	246
11.1.014.11.1.02		Mixed Species	0.41	Ha	0.41	0	771	0.86	0	0	121
11.1.015.11.1.01		Mixed Species	1.41	Ha	1.41	0	749	0.86	2.84	1	418

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.016.11.1.01		Mixed Species	0.76	Ha	0.76	0	1083	0.86	1.32	1	225
11.1.016.11.2.01		Barrier Planting	1.01	KM	0.83	0	364	0.17	0	0	245
11.1.016.11.2.02		Barrier Planting	0.18	KM	0.15	0	439	0.17	0	0	44
11.1.016.11.2.03		Barrier Planting	0.21	KM	0.17	0	352	0.17	0	0	51
11.1.018.11.1.01		Mixed Species	0.75	Ha	0.75	0	891	0.86	1.33	1	222
11.1.019.11.1.01		Mixed Species	2.35	Ha	2.35	0	906	0.86	1.28	1	696
11.1.021.11.1.01		Mixed Species	0.82	Ha	0.82	0	1350	0.86	2.44	1	243
11.1.022.11.1.01		Mixed Species	0.13	Ha	0.13	0	1185	0.86	0	0	39
11.1.022.11.1.02		Mixed Species	0.93	Ha	0.93	0	701	0.86	1.08	1	276
11.1.023.11.1.01		Mixed Species	0.51	Ha	0.51	0	990	0.86	3.92	1	151
11.1.025.11.1.01		Mixed Species	4.42	Ha	4.42	0	898	0.86	1.58	1	1310
11.1.025.14.5.01		Barrier Planting	0.73	KM	0.53	200	262	0	0	1	157
11.1.025.14.5.03		Barrier Planting	0.27	KM	0.2	200	141	0	0	0	58
11.1.025.14.5.05		Barrier Planting	0.45	KM	0.33	200	409	0	0	1	97
11.1.025.14.5.08		Barrier Planting	0.2	KM	0.14	200	35	0	0	0	43
11.1.026.11.1.01		Mixed Species	2.28	Ha	2.28	0	989	0.86	4.39	1	676
11.1.027.11.1.01		Mixed Species	0.5	Ha	0.5	0	1566	0.86	10	1	148
11.1.027.11.1.02		Mixed Species	0.62	Ha	0.62	0	1077	0.86	1.61	1	184
11.1.028.11.1.02		Mixed Species	1.66	Ha	1.66	0	563	0.86	1.81	1	492
11.1.028.12.4.01		Mixed Species	4.08	Ha	4.13	0	686	0.86	8.09	1	1223

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.029.11.1.01		Mixed Species	1.35	Ha	1.35	0	984	0.86	4.44	1	400
11.1.030.11.1.01		Mixed Species	2.19	Ha	2.19	0	755	0.86	2.74	1	649
11.1.031.11.1.01		Mixed Species	1.35	Ha	1.35	0	532	0.86	0	0	400
11.1.032.11.1.01		Mixed Species	0.92	Ha	0.92	0	964	0.86	5.43	1	273
11.1.034.11.1.01		Mixed Species	0.97	Ha	0.97	0	1395	0.86	1.03	1	287
11.1.034.11.1.02		Mixed Species	0.32	Ha	0.32	0	162	0.86	0	0	95
11.1.035.11.1.01		Mixed Species	1.48	Ha	1.48	0	382	0.86	6.08	1	439
11.1.038.11.2.01		Barrier Planting	1.62	KM	1.33	0	407	0.17	0.62	1	394
11.1.038.11.2.02		Barrier Planting	0.38	KM	0.31	0	358	0.17	0	0	92
11.1.038.13.4.01		Mixed Species	1.99	Ha	2.01	375	1095	0	0.5	1	596
11.1.039.11.1.01		Mixed Species	1.92	Ha	1.92	0	840	0.86	1.04	1	569
11.1.040.11.1.01		Mixed Species	0.47	Ha	0.47	0	168	0.86	0	0	139
11.1.040.11.1.02		Mixed Species	0.5	Ha	0.5	0	1128	0.86	0	0	148
11.1.041.11.1.01		Mixed Species	1.4	Ha	1.4	0	969	0.86	3.57	1	415
11.1.043.11.1.01		Mixed Species	0.93	Ha	0.93	0	1240	0.86	1.08	1	276
11.1.043.11.1.02		Mixed Species	0.41	Ha	0.41	0	1571	0.86	4.88	1	121
11.1.044.11.1.01		Mixed Species	0.55	Ha	0.55	0	613	0.86	0	0	163
11.1.044.11.1.02		Mixed Species	0.88	Ha	0.88	0	1090	0.86	2.27	1	261
11.1.044.11.1.03		Mixed Species	0.94	Ha	0.94	0	1019	0.86	3.19	1	279
11.1.045.11.1.01		Mixed Species	1.51	Ha	1.51	0	960	0.86	2.65	1	447

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.046.11.1.01		Mixed Species	1.23	Ha	1.23	0	276	0.86	0	0	364
11.1.046.11.1.02		Mixed Species	0.53	Ha	0.53	0	1311	0.86	1.89	1	157
11.1.046.11.1.03		Mixed Species	0.42	Ha	0.42	0	455	0.86	2.38	1	124
11.1.047.11.1.01		Mixed Species	0.78	Ha	0.78	0	1156	0.86	1.28	1	231
11.1.048.11.1.01		Mixed Species	0.74	Ha	0.74	0	1430	0.86	0	0	219
11.1.048.11.2.01		Barrier Planting	0.09	KM	0.07	0	289	0.17	0	0	22
11.1.048.11.2.02		Barrier Planting	0.48	KM	0.39	0	215	0.17	0	0	117
11.1.048.11.2.03		Barrier Planting	0.08	KM	0.07	0	212	0.17	0	0	19
11.1.048.11.2.04		Barrier Planting	0.24	KM	0.2	0	500	0.17	0	0	58
11.1.050.11.1.01		Mixed Species	0.56	Ha	0.56	0	916	0.86	1.79	1	166
11.1.051.11.1.01		Mixed Species	0.83	Ha	0.83	0	637	0.86	7.23	1	246
11.1.052.11.1.01		Mixed Species	0.67	Ha	0.67	0	1039	0.86	1.49	1	199
11.1.052.11.1.02		Mixed Species	2.65	Ha	2.65	0	1099	0.86	3.4	1	785
11.1.052.11.1.03		Mixed Species	0.9	Ha	0.9	0	852	0.86	1.11	1	267
11.1.052.12.4.01		Mixed Species	1.26	Ha	1.27	0	989	0.86	0.79	0	378
11.1.053.11.1.01		Mixed Species	2.18	Ha	2.18	0	1217	0.86	1.38	1	646
11.1.053.11.2.01		Barrier Planting	0.2	KM	0.16	0	355	0.17	0	0	49
11.1.053.11.2.02		Barrier Planting	1.38	KM	1.13	0	393	0.17	4.35	1	335
11.1.053.11.2.03		Barrier Planting	0.02	KM	0.02	0	350	0.17	0	0	5
11.1.053.11.2.04		Barrier Planting	0.65	KM	0.53	0	477	0.17	0	0	158

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.054.11.1.01		Mixed Species	1.15	Ha	1.15	0	1228	0.86	3.48	1	341
11.1.055.11.1.01		Mixed Species	0.75	Ha	0.75	0	871	0.86	1.33	1	222
11.1.056.11.1.01		Mixed Species	1.3	Ha	1.3	0	779	0.86	1.54	1	385
11.1.058.11.2.01		Barrier Planting	0.98	KM	0.8	0	600	0.17	0	0	238
11.1.058.11.2.02		Barrier Planting	0.22	KM	0.18	0	641	0.17	0	0	53
11.1.058.11.2.03		Barrier Planting	1.24	KM	1.02	0	357	0.17	0	0	301
11.1.058.11.2.04		Barrier Planting	1.74	KM	1.43	0	418	0.17	0	0	423
11.1.058.12.3.03		Silvopastoral	0.76	Ha	0.49	0	483	0.01	0	0	146
11.1.058.12.4.01		Mixed Species	0.89	Ha	0.9	0	942	0.86	0	0	267
11.1.058.12.5.01		Barrier Planting	0.12	KM	0.09	0	750	0.17	0	0	26
11.1.058.12.5.02		Barrier Planting	0.44	KM	0.32	0	475	0.17	0	0	95
11.1.058.12.5.03		Barrier Planting	0.13	KM	0.09	0	546	0.17	0	0	28
11.1.058.12.5.04		Barrier Planting	0.15	KM	0.11	0	627	0.17	0	0	32
11.1.058.12.5.05		Barrier Planting	0.24	KM	0.17	0	392	0.17	0	0	52
11.1.058.12.5.06		Barrier Planting	0.39	KM	0.28	0	549	0.17	2.56	1	84
11.1.058.12.5.07		Barrier Planting	0.16	KM	0.12	0	181	0.17	6.25	1	34
11.1.058.12.5.08		Barrier Planting	0.17	KM	0.12	0	359	0.17	0	0	37
11.1.058.12.5.09		Barrier Planting	0.96	KM	0.7	0	343	0.17	0	0	206
11.1.058.12.5.10		Barrier Planting	0.11	KM	0.08	0	536	0.17	0	0	24
11.1.058.12.5.11		Barrier Planting	0.25	KM	0.18	0	320	0.17	0	0	54

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
11.1.059.11.1.01		Mixed Species	0.92	Ha	0.92	0	860	0.86	0	0	273
12.1.001.12.4.01		Mixed Species	1.87	Ha	1.89	0	1747	0.86	1.07	1	560
12.1.003.12.4.01		Mixed Species	4.44	Ha	4.49	0	900	0.86	2.25	1	1331
12.1.003.13.4.01		Mixed Species	3.24	Ha	3.28	375	914	0	4.63	1	971
12.1.004.12.4.01		Mixed Species	6.2	Ha	6.27	0	1771	0.86	7.58	1	1858
12.1.004.14.5.01		Barrier Planting	0.46	KM	0.33	200	537	0	0	1	99
12.1.004.14.5.02		Barrier Planting	0.2	KM	0.14	200	360	0	0	1	43
12.1.004.14.5.03		Barrier Planting	0.33	KM	0.24	200	376	0	3.03	1	71
12.1.004.14.5.04		Barrier Planting	0.56	KM	0.41	200	407	0	0	1	120
12.1.004.14.5.05		Barrier Planting	0.16	KM	0.12	200	581	0	6.25	1	34
12.1.005.12.4.01		Mixed Species	3.74	Ha	3.78	0	874	0.86	8.56	1	1121
12.1.005.14.5.01		Barrier Planting	0.1	KM	0.07	200	290	0	0	1	21
12.1.005.14.5.02		Barrier Planting	0.32	KM	0.23	200	384	0	0	1	69
12.1.005.14.5.03		Barrier Planting	0.17	KM	0.12	200	494	0	0	1	37
12.1.005.14.5.04		Barrier Planting	0.71	KM	0.51	200	393	0	1.41	1	152
12.1.005.14.5.06		Barrier Planting	0.07	KM	0.05	200	286	0	0	1	15
12.1.005.14.5.07		Barrier Planting	0.51	KM	0.37	200	531	0	3.92	1	110
12.1.005.14.5.08		Barrier Planting	0.2	KM	0.14	200	540	0	10	1	43
12.1.005.14.5.09		Barrier Planting	0.24	KM	0.17	200	254	0	8.33	1	52
12.1.005.14.5.10		Barrier Planting	0.07	KM	0.05	200	486	0	14.29	1	15

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.005.14.5.11		Barrier Planting	0.11	KM	0.08	200	355	0	0	1	24
12.1.005.14.5.12		Barrier Planting	0.13	KM	0.09	200	285	0	0	1	28
12.1.005.14.5.13		Barrier Planting	0.23	KM	0.17	200	465	0	0	1	49
12.1.005.14.5.14		Barrier Planting	0.33	KM	0.24	200	445	0	0	1	71
12.1.005.14.5.15		Barrier Planting	0.51	KM	0.37	200	408	0	5.88	1	110
12.1.005.14.5.16		Barrier Planting	0.68	KM	0.49	200	429	0	1.47	1	146
12.1.005.14.5.17		Barrier Planting	0.22	KM	0.16	200	282	0	0	1	47
12.1.005.14.5.18		Barrier Planting	0.11	KM	0.08	200	218	0	0	1	24
12.1.005.14.5.19		Barrier Planting	0.38	KM	0.28	200	358	0	0	1	82
12.1.005.14.5.20		Barrier Planting	0.38	KM	0.28	200	289	0	0	1	82
12.1.005.14.5.21		Barrier Planting	0.22	KM	0.16	200	527	0	4.55	1	47
12.1.005.14.5.22		Barrier Planting	0.11	KM	0.08	200	273	0	0	1	24
12.1.005.14.5.23		Barrier Planting	0.06	KM	0.04	200	300	0	0	1	13
12.1.006.12.4.01		Mixed Species	5.06	Ha	5.12	0	1274	0.86	2.57	1	1517
12.1.007.12.4.01		Mixed Species	1.87	Ha	1.89	0	1284	0.86	3.21	1	560
12.1.007.15.5.01		Barrier Planting	0.35	KM	0.25	200	686	0	0	1	75
12.1.007.15.5.02		Barrier Planting	0.2	KM	0.14	200	475	0	0	1	43
12.1.007.15.5.03		Barrier Planting	0.2	KM	0.14	200	145	0	0	0	43
12.1.007.15.5.04		Barrier Planting	0.25	KM	0.18	200	316	0	0	1	54
12.1.007.15.5.05		Barrier Planting	0.24	KM	0.17	200	246	0	0	1	52

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.008.12.4.01		Mixed Species	5	Ha	5.06	0	782	0.86	1	1	1499
12.1.009.12.4.01		Mixed Species	0.87	Ha	0.88	0	2166	0.86	4.6	1	261
12.1.010.12.4.01		Mixed Species	1.18	Ha	1.19	0	2477	0.86	2.54	1	354
12.1.010.12.4.02		Mixed Species	0.17	Ha	0.17	0	1929	0.86	0	0	51
12.1.012.12.4.01		Mixed Species	2	Ha	2.02	0	1060	0.86	3	1	599
12.1.013.12.4.01		Mixed Species	5.01	Ha	5.07	0	1378	0.86	6.79	1	1502
12.1.014.12.4.01		Mixed Species	1.19	Ha	1.2	0	667	0.86	4.2	1	357
12.1.015.12.4.01		Mixed Species	1.16	Ha	1.17	0	1213	0.86	2.59	1	348
12.1.016.12.4.01		Mixed Species	0.39	Ha	0.39	0	1851	0.86	2.56	1	117
12.1.016.12.4.02		Mixed Species	0.63	Ha	0.64	0	2041	0.86	3.17	1	189
12.1.016.15.5.01		Barrier Planting	0.16	KM	0.12	200	144	0	0	0	34
12.1.016.15.5.02		Barrier Planting	0.28	KM	0.2	200	464	0	0	1	60
12.1.016.15.5.05		Barrier Planting	0.99	KM	0.72	200	358	0	0	1	213
12.1.016.15.5.06		Barrier Planting	0.24	KM	0.17	200	421	0	0	1	52
12.1.017.12.4.01		Mixed Species	1.24	Ha	1.25	0	1243	0.86	4.84	1	372
12.1.017.14.5.01		Barrier Planting	0.03	KM	0.02	200	767	0	0	1	6
12.1.017.14.5.02		Barrier Planting	0.69	KM	0.5	200	470	0	1.45	1	148
12.1.017.14.5.03		Barrier Planting	0.27	KM	0.2	200	467	0	0	1	58
12.1.017.14.5.04		Barrier Planting	0.41	KM	0.3	200	359	0	0	1	88
12.1.019.12.4.01		Mixed Species	0.73	Ha	0.74	0	962	0.86	4.11	1	219

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.019.12.4.03		Mixed Species	4.13	Ha	4.18	0	1055	0.86	2.91	1	1238
12.1.020.12.3.01		Silvopastoral	67.8	Ha	43.91	0	610	0.01	2.55	1	13012
12.1.021.12.5.01		Barrier Planting	1.2	KM	0.87	0	437	0.17	0.83	1	258
12.1.021.12.5.02		Barrier Planting	0.16	KM	0.12	0	394	0.17	0	0	34
12.1.021.12.5.03		Barrier Planting	0.22	KM	0.16	0	500	0.17	0	0	47
12.1.021.12.5.04		Barrier Planting	0.29	KM	0.21	0	321	0.17	0	0	62
12.1.021.12.5.05		Barrier Planting	0.59	KM	0.43	0	410	0.17	0	0	127
12.1.021.12.5.06		Barrier Planting	0.79	KM	0.57	0	489	0.17	0	0	170
12.1.021.12.5.07		Barrier Planting	0.7	KM	0.51	0	429	0.17	4.29	1	150
12.1.021.12.5.08		Barrier Planting	0.35	KM	0.25	0	429	0.17	5.71	1	75
12.1.021.12.5.09		Barrier Planting	0.48	KM	0.35	0	179	0.17	2.08	1	103
12.1.022.12.4.01		Mixed Species	1.11	Ha	1.12	0	950	0.86	2.7	1	333
12.1.023.12.4.01		Mixed Species	1.35	Ha	1.37	0	2363	0.86	5.19	1	405
12.1.024.12.4.01		Mixed Species	0.35	Ha	0.35	0	617	0.86	2.86	1	105
12.1.024.12.4.02		Mixed Species	0.29	Ha	0.29	0	1103	0.86	0	0	87
12.1.024.12.5.01		Barrier Planting	0.59	KM	0.43	0	458	0.17	0	0	127
12.1.024.12.5.02		Barrier Planting	0.22	KM	0.16	0	36	0.17	0	0	47
12.1.024.12.5.03		Barrier Planting	0.39	KM	0.28	0	405	0.17	2.56	1	84
12.1.025.12.4.01		Mixed Species	1.2	Ha	1.21	0	1408	0.86	2.5	1	360
12.1.027.12.4.01?		Mixed Species	1.93	Ha	1.95	0	1032	0.86	11.92	1	578

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.028.12.4.01		Mixed Species	0.85	Ha	0.86	0	1169	0.86	1.18	1	255
12.1.028.12.4.02		Mixed Species	7.61	Ha	7.7	0	807	0.86	4.2	1	2281
12.1.028.13.4.01		Mixed Species	0.44	Ha	0.45	375	945	0	2.27	1	132
12.1.028.13.5.01		Barrier Planting	0.09	KM	0.07	200	300	0	0	1	19
12.1.028.13.5.03		Barrier Planting	0.32	KM	0.23	200	284	0	0	1	69
12.1.028.13.5.04		Barrier Planting	0.15	KM	0.11	200	393	0	0	1	32
12.1.028.13.5.05		Barrier Planting	0.24	KM	0.17	200	288	0	0	1	52
12.1.029.12.4.01		Mixed Species	2.49	Ha	2.52	0	526	0.86	0	0	746
12.1.029.13.5.01		Barrier Planting	0.22	KM	0.16	200	145	0	0	0	47
12.1.029.13.5.02		Barrier Planting	0.31	KM	0.22	200	432	0	0	1	67
12.1.029.13.5.03		Barrier Planting	0.28	KM	0.2	200	471	0	0	1	60
12.1.029.13.5.04		Barrier Planting	0.31	KM	0.22	200	571	0	0	1	67
12.1.029.13.5.05		Barrier Planting	0.29	KM	0.21	200	434	0	0	1	62
12.1.029.13.5.06		Barrier Planting	0.31	KM	0.22	200	565	0	0	1	67
12.1.029.13.5.07		Barrier Planting	0.21	KM	0.15	200	290	0	0	1	45
12.1.029.13.5.08		Barrier Planting	0.1	KM	0.07	200	370	0	0	1	21
12.1.029.13.5.09		Barrier Planting	0.26	KM	0.19	200	354	0	0	1	56
12.1.029.13.5.10		Barrier Planting	0.11	KM	0.08	200	509	0	0	1	24
12.1.029.13.5.11		Barrier Planting	0.09	KM	0.07	200	500	0	0	1	19
12.1.029.13.5.12		Barrier Planting	2.04	KM	1.48	200	358	0	0	1	438

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.029.13.5.13		Barrier Planting	2.02	KM	1.46	200	302	0	0	1	434
12.1.031.12.4.01		Mixed Species	1.88	Ha	1.9	0	899	0.86	1.06	1	563
12.1.032.12.4.01		Mixed Species	1.33	Ha	1.35	0	1311	0.86	2.26	1	399
12.1.034.12.4.01		Mixed Species	0.96	Ha	0.97	0	1225	0.86	5.21	1	288
12.1.035.12.4.01		Mixed Species	4.27	Ha	4.32	0	1259	0.86	5.62	1	1280
12.1.036.12.4.01		Mixed Species	1.6	Ha	1.62	0	465	0.86	1.25	1	480
12.1.039.12.4.01		Mixed Species	2.27	Ha	2.3	0	985	0.86	3.96	1	680
12.1.039.12.4.02		Mixed Species	1.72	Ha	1.74	0	780	0.86	3.49	1	516
12.1.039.12.4.03		Mixed Species	1.39	Ha	1.41	0	622	0.86	0.72	0	417
12.1.039.12.5.01		Barrier Planting	0.36	KM	0.26	0	239	0.17	0	0	77
12.1.039.12.5.02		Barrier Planting	0.53	KM	0.38	0	172	0.17	1.89	1	114
12.1.040.12.4.01		Mixed Species	2.53	Ha	2.56	0	1124	0.86	4.35	1	758
12.1.041.12.4.01		Mixed Species	0.8	Ha	0.81	0	992	0.86	7.5	1	240
12.1.041.12.5.01		Barrier Planting	0.55	KM	0.4	0	185	0.17	0	0	118
12.1.041.12.5.02		Barrier Planting	0.71	KM	0.51	0	372	0.17	1.41	1	152
12.1.041.12.5.03		Barrier Planting	0.73	KM	0.53	0	286	0.17	0	0	157
12.1.041.12.5.04		Barrier Planting	0.55	KM	0.4	0	200	0.17	0	0	118
12.1.041.12.5.05		Barrier Planting	0.38	KM	0.28	0	263	0.17	0	0	82
12.1.042.12.4.01		Mixed Species	1.31	Ha	1.33	0	1033	0.86	2.29	1	393
12.1.043.12.4.01		Mixed Species	8.58	Ha	8.68	0	722	0.86	2.91	1	2571

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.044.12.4.01		Mixed Species	1.18	Ha	1.19	0	1349	0.86	1.69	1	354
12.1.044.13.4.01		Mixed Species	0.36	Ha	0.36	375	1439	0	2.78	1	108
12.1.044.13.5.01		Barrier Planting	0.93	KM	0.67	200	451	0	0	1	200
12.1.044.13.5.02		Barrier Planting	0.12	KM	0.09	200	617	0	0	1	26
12.1.044.13.5.03		Barrier Planting	0.28	KM	0.2	200	354	0	0	1	60
12.1.045.12.4.01		Mixed Species	1.11	Ha	1.12	0	1603	0.86	2.7	1	333
12.1.047.12.4.01		Mixed Species	0.71	Ha	0.72	0	1115	0.86	2.82	1	213
12.1.047.12.5.01		Barrier Planting	0.14	KM	0.1	0	357	0.17	0	0	30
12.1.047.12.5.02		Barrier Planting	0.46	KM	0.33	0	393	0.17	0	0	99
12.1.047.13.4.01		Mixed Species	0.42	Ha	0.42	375	967	0	0	1	126
12.1.047.13.5.01		Barrier Planting	0.87	KM	0.63	0	382	0.17	0	0	187
12.1.048.12.4.01		Mixed Species	1.09	Ha	1.1	0	536	0.86	1.83	1	327
12.1.048.12.4.02		Mixed Species	0.49	Ha	0.5	0	649	0.86	0	0	147
12.1.048.12.4.03		Mixed Species	0.72	Ha	0.73	0	949	0.86	1.39	1	216
12.1.049.12.4.01		Mixed Species	2.62	Ha	2.65	0	1073	0.86	2.29	1	785
12.1.049.13.5.03		Barrier Planting	0.43	KM	0.31	200	353	0	2.33	1	92
12.1.050.12.4.01		Mixed Species	2.52	Ha	2.55	0	411	0.86	2.78	1	755
12.1.052.12.4.01		Mixed Species	1.1	Ha	1.11	0	1299	0.86	1.82	1	330
12.1.053.12.4.01		Mixed Species	1.03	Ha	1.04	0	1187	0.86	1.94	1	309
12.1.054.12.4.01		Mixed Species	0.73	Ha	0.74	0	1337	0.86	1.37	1	219

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
12.1.054.12.5.01		Barrier Planting	0.53	KM	0.38	0	215	0.17	0	0	114
12.1.054.12.5.02		Barrier Planting	0.35	KM	0.25	0	394	0.17	0	0	75
12.1.054.12.5.03		Barrier Planting	0.11	KM	0.08	0	573	0.17	0	0	24
13.1.001.13.4.01		Mixed Species	2.88	Ha	2.91	375	931	0	3.82	1	863
13.1.002.13.4.01		Mixed Species	0.99	Ha	1	375	1116	0	1.01	1	297
13.1.002.13.5.01		Barrier Planting	0.09	KM	0.07	200	456	0	0	1	19
13.1.002.13.5.02		Barrier Planting	0.48	KM	0.35	200	577	0	0	1	103
13.1.002.15.5.01		Barrier Planting	0.16	KM	0.12	200	556	0	0	1	34
13.1.002.15.5.02		Barrier Planting	0.16	KM	0.12	200	400	0	0	1	34
13.1.002.15.5.04		Barrier Planting	9.93	KM	7.2	200	428	0	0	1	2133
13.1.002.15.5.05		Barrier Planting	9.93	KM	7.2	200	214	0	0.6	1	2133
13.1.003.13.4.01		Mixed Species	1.24	Ha	1.25	375	1184	0	0	1	372
13.1.004.13.4.01		Mixed Species	0.7	Ha	0.71	375	3373	0	5.71	1	210
13.1.005.13.4.01		Mixed Species	1.14	Ha	1.15	375	1250	0	0.88	1	342
13.1.008.13.4.01		Mixed Species	1.35	Ha	1.37	375	1036	0	1.48	1	405
13.1.009.13.4.01		Mixed Species	2.67	Ha	2.7	375	855	0	1.12	1	800
13.1.009.13.4.02		Mixed Species	0.78	Ha	0.79	375	1091	0	3.85	1	234
13.1.010.13.4.01		Mixed Species	1.21	Ha	1.22	375	910	0	0	1	363
13.1.012.13.4.01		Mixed Species	1.12	Ha	1.13	375	1849	0	1.79	1	336
13.1.013.13.4.01		Mixed Species	0.76	Ha	0.77	375	1874	0	1.32	1	228

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.013.13.4.02		Mixed Species	0.29	Ha	0.29	375	1390	0	10.34	1	87
13.1.013.13.5.01		Barrier Planting	0.2	KM	0.14	200	490	0	5	1	43
13.1.013.13.5.02		Barrier Planting	0.09	KM	0.07	200	278	0	0	1	19
13.1.014.13.4.01		Mixed Species	0.87	Ha	0.88	375	849	0	4.6	1	261
13.1.014.13.4.02		Mixed Species	0.14	Ha	0.14	375	321	0	7.14	0	42
13.1.015.13.4.01		Mixed Species	5.06	Ha	5.12	375	763	0	0.2	1	1517
13.1.016.13.4.01		Mixed Species	0.32	Ha	0.32	375	1041	0	0	1	96
13.1.016.13.4.02		Mixed Species	0.11	Ha	0.11	375	755	0	0	1	33
13.1.016.13.4.03		Mixed Species	0.09	Ha	0.09	375	1044	0	0	1	27
13.1.016.13.5.01		Barrier Planting	0.4	KM	0.29	200	500	0	0	1	86
13.1.016.13.5.02		Barrier Planting	0.42	KM	0.3	200	495	0	0	1	90
13.1.017.13.4.01		Mixed Species	1.4	Ha	1.42	375	1121	0	0	1	420
13.1.020.13.4.01		Mixed Species	0.52	Ha	0.53	375	548	0	0	1	156
13.1.022.13.4.01		Mixed Species	1	Ha	1.01	375	326	0	0	0	300
13.1.022.13.5.01		Barrier Planting	0.18	KM	0.13	200	222	0	0	1	39
13.1.024.13.4.01		Mixed Species	1.36	Ha	1.38	375	313	0	0	0	408
13.1.026.13.4.01		Mixed Species	1.55	Ha	1.57	375	757	0	5.16	1	465
13.1.028.13.4.02		Mixed Species	0.84	Ha	0.85	375	980	0	0	1	252
13.1.028.13.5.01		Barrier Planting	0.26	KM	0.19	200	812	0	3.85	1	56
13.1.028.13.5.02		Barrier Planting	0.21	KM	0.15	200	210	0	0	1	45

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.029.13.4.02		Mixed Species	0.33	Ha	0.33	375	688	0	0	1	99
13.1.030.13.4.02		Mixed Species	0.87	Ha	0.88	375	391	0	0	1	261
13.1.032.13.4.01		Mixed Species	1.72	Ha	1.74	375	922	0	2.33	1	516
13.1.033.13.4.01		Mixed Species	1.07	Ha	1.08	375	1165	0	5.61	1	321
13.1.035.13.4.01		Mixed Species	1.45	Ha	1.47	375	926	0	0	1	435
13.1.037.13.4.01		Mixed Species	0.77	Ha	0.78	375	884	0	0	1	231
13.1.037.13.4.02		Mixed Species	2.35	Ha	2.38	375	1136	0	0	1	704
13.1.038.13.4.01		Mixed Species	0.86	Ha	0.87	375	1024	0	0	1	258
13.1.038.13.5.01		Barrier Planting	0.28	KM	0.2	200	261	0	0	1	60
13.1.039.13.4.01		Mixed Species	1.2	Ha	1.21	375	728	0	0.83	1	360
13.1.040.13.4.01		Mixed Species	1.04	Ha	1.05	375	736	0	0	1	312
13.1.041.13.4.01		Mixed Species	1.13	Ha	1.14	375	520	0	6.19	1	339
13.1.043.13.4.01		Mixed Species	1.19	Ha	1.2	375	1028	0	0	1	357
13.1.045.13.4.01		Mixed Species	1.27	Ha	1.28	375	1617	0	1.57	1	381
13.1.046.13.4.01		Mixed Species	1.41	Ha	1.43	375	1711	0	2.13	1	423
13.1.047.13.4.01		Mixed Species	0.83	Ha	0.84	375	1776	0	1.2	1	249
13.1.047.13.5.01		Barrier Planting	1.43	KM	1.04	200	524	0	0	1	307
13.1.047.13.5.02		Barrier Planting	0.34	KM	0.25	200	535	0	0	1	73
13.1.047.13.5.03		Barrier Planting	0.14	KM	0.1	200	543	0	0	1	30
13.1.047.13.5.04		Barrier Planting	0.45	KM	0.33	200	622	0	0	1	97

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.047.13.5.05		Barrier Planting	0.87	KM	0.63	200	586	0	2.3	1	187
13.1.049.13.4.01		Mixed Species	1.46	Ha	1.48	375	1841	0	0	1	438
13.1.050.13.4.01		Mixed Species	3.07	Ha	3.11	375	915	0	1.63	1	920
13.1.050.14.5.04		Barrier Planting	0.77	KM	0.56	200	462	0	1.3	1	165
13.1.051.13.4.01		Mixed Species	2.72	Ha	2.75	375	987	0	3.31	1	815
13.1.052.13.4.01		Mixed Species	1.22	Ha	1.23	375	1625	0	4.1	1	366
13.1.054.13.4.01		Mixed Species	0.75	Ha	0.76	375	1065	0	0	1	225
13.1.055.13.5.01		Barrier Planting	0.55	KM	0.4	200	447	0	0	1	118
13.1.055.13.5.03		Barrier Planting	0.32	KM	0.23	200	391	0	0	1	69
13.1.055.13.5.04		Barrier Planting	0.32	KM	0.23	200	359	0	0	1	69
13.1.055.13.5.05		Barrier Planting	0.54	KM	0.39	200	502	0	1.85	1	116
13.1.055.13.5.06		Barrier Planting	0.13	KM	0.09	200	454	0	0	1	28
13.1.055.13.5.07		Barrier Planting	0.04	KM	0.03	200	475	0	0	1	9
13.1.055.13.5.08		Barrier Planting	0.07	KM	0.05	200	757	0	0	1	15
13.1.059.13.4.01		Mixed Species	1.49	Ha	1.51	375	721	0	5.37	1	447
13.1.060.13.4.01		Mixed Species	2.06	Ha	2.08	375	455	0	3.4	1	617
13.1.061.13.4.01		Mixed Species	0.27	Ha	0.27	375	1904	0	0	1	81
13.1.064.13.4.01		Mixed Species	0.79	Ha	0.8	375	473	0	1.27	1	237
13.1.064.13.5.02		Barrier Planting	0.17	KM	0.12	200	282	0	0	1	37
13.1.066.13.4.01		Mixed Species	3.33	Ha	3.37	375	437	0	0.3	1	998

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.068.13.4.01		Mixed Species	0.94	Ha	0.95	375	841	0	1.06	1	282
13.1.069.13.4.01		Mixed Species	1.91	Ha	1.93	375	1515	0	0	1	572
13.1.070.13.4.01		Mixed Species	1.03	Ha	1.04	375	1129	0	1.94	1	309
13.1.070.13.5.01		Barrier Planting	0.29	KM	0.21	200	214	0	3.45	1	62
13.1.070.14.4.01		Mixed Species	1.94	Ha	1.96	375	1635	0	2.58	1	581
13.1.070.14.4.02		Mixed Species	0.37	Ha	0.37	375	259	0	0	0	111
13.1.071.13.4.01		Mixed Species	1.8	Ha	1.82	375	1496	0	0	1	539
13.1.072.13.4.01		Mixed Species	1.01	Ha	1.02	375	1321	0	0	1	303
13.1.073.13.4.01		Mixed Species	0.78	Ha	0.79	375	391	0	2.56	1	234
13.1.073.13.4.02		Mixed Species	1.07	Ha	1.08	375	1391	0	1.87	1	321
13.1.074.13.4.01		Mixed Species	1.93	Ha	1.95	375	924	0	0.52	1	578
13.1.076.13.4.01		Mixed Species	1.78	Ha	1.8	375	1273	0	1.69	1	533
13.1.076.13.5.01		Barrier Planting	0.45	KM	0.33	200	284	0	0	1	97
13.1.078.13.4.01		Mixed Species	0.81	Ha	0.82	375	893	0	0	1	243
13.1.078.13.5.01		Barrier Planting	0.94	KM	0.68	200	463	0	0	1	202
13.1.078.13.5.02		Barrier Planting	0.31	KM	0.22	200	216	0	0	1	67
13.1.080.13.4.01		Mixed Species	1.35	Ha	1.37	375	982	0	1.48	1	405
13.1.081.13.4.01		Mixed Species	1.43	Ha	1.45	375	829	0	0	1	429
13.1.082.13.4.01		Mixed Species	1	Ha	1.01	375	1158	0	2	1	300
13.1.082.13.4.02		Mixed Species	0.46	Ha	0.47	375	1702	0	2.17	1	138

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.082.13.5.01		Barrier Planting	0.24	KM	0.17	200	438	0	4.17	1	52
13.1.084.13.4.01		Mixed Species	2.88	Ha	2.91	375	816	0	0	1	863
13.1.086.13.4.01		Mixed Species	1.33	Ha	1.35	375	877	0	0	1	399
13.1.087.13.4.01		Mixed Species	1.27	Ha	1.28	375	843	0	0	1	381
13.1.088.13.4.01		Mixed Species	1.13	Ha	1.14	375	1001	0	0.88	1	339
13.1.091.13.4.01		Mixed Species	0.8	Ha	0.81	375	1586	0	7.5	1	240
13.1.091.13.4.02		Mixed Species	0.21	Ha	0.21	375	2381	0	4.76	1	63
13.1.092.13.4.01		Mixed Species	1.51	Ha	1.53	375	944	0	0	1	453
13.1.093.13.4.01		Mixed Species	1.79	Ha	1.81	375	508	0	2.23	1	536
13.1.094.13.4.01		Mixed Species	1.23	Ha	1.24	375	985	0	0	1	369
13.1.095.13.4.01		Mixed Species	1.85	Ha	1.87	375	1349	0	2.7	1	554
13.1.097.13.4.01		Mixed Species	1.65	Ha	1.67	375	858	0	0.61	1	495
13.1.099.13.4.01		Mixed Species	1.24	Ha	1.25	375	1260	0	0.81	1	372
13.1.102.13.4.01		Mixed Species	1.19	Ha	1.2	375	1218	0	0.84	1	357
13.1.104.13.4.01		Mixed Species	1.28	Ha	1.29	375	1591	0	8.59	1	384
13.1.104.13.5.01		Barrier Planting	0.29	KM	0.21	200	190	0	0	0	62
13.1.105.13.4.01		Mixed Species	1.04	Ha	1.05	375	952	0	0	1	312
13.1.106.13.4.01		Mixed Species	1.34	Ha	1.36	375	752	0	5.22	1	402
13.1.107.13.4.01		Mixed Species	1.52	Ha	1.54	375	690	0	0	1	456
13.1.108.13.4.01		Mixed Species	4.86	Ha	4.92	375	680	0	2.26	1	1457

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
13.1.109.13.4.01		Mixed Species	2.63	Ha	2.66	375	1104	0	0.38	1	788
13.1.110.13.5.01		Barrier Planting	1.1	KM	0.8	200	513	0	0	1	236
13.1.110.13.5.02		Barrier Planting	0.51	KM	0.37	200	304	0	0	1	110
13.1.112.13.4.01		Mixed Species	1.23	Ha	1.24	375	1782	0	3.25	1	369
13.1.113.13.4.01		Mixed Species	0.63	Ha	0.64	375	717	0	0	1	189
13.1.114.13.4.01		Mixed Species	1.16	Ha	1.17	375	673	0	2.59	1	348
13.1.115.13.4.01		Mixed Species	1.37	Ha	1.39	375	1291	0	0.73	1	411
13.1.115.13.5.01		Barrier Planting	0.12	KM	0.09	200	283	0	0	1	26
13.1.117.13.4.01		Mixed Species	2.02	Ha	2.04	375	1300	0	0.99	1	605
13.1.118.13.4.01		Mixed Species	0.9	Ha	0.91	375	1003	0	13.33	1	270
13.1.120.13.4.01		Mixed Species	1	Ha	1.01	375	922	0	1	1	300
13.1.121.13.4.01		Mixed Species	3.86	Ha	3.9	375	1580	0	0.26	1	1157
14.1.004.14.5.01		Barrier Planting	0.35	KM	0.25	200	540	0	2.86	1	75
14.1.004.14.5.02		Barrier Planting	0.31	KM	0.22	200	384	0	6.45	1	67
14.1.004.14.5.03		Barrier Planting	1.14	KM	0.83	200	382	0	2.63	1	245
14.1.007.14.5.02		Barrier Planting	0.5	KM	0.36	200	234	0	0	1	107
14.1.007.14.5.03		Barrier Planting	0.27	KM	0.2	200	433	0	0	1	58
14.1.007.14.5.04		Barrier Planting	0.49	KM	0.36	200	471	0	0	1	105
14.1.008.14.5.01		Barrier Planting	0.65	KM	0.47	200	497	0	0	1	140
14.1.008.14.5.02		Barrier Planting	0.79	KM	0.57	200	322	0	0	1	170

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
14.1.008.14.5.03		Barrier Planting	0.17	KM	0.12	200	218	0	0	1	37
14.1.009.14.4.01		Mixed Species	1.69	Ha	1.71	375	610	0	0	1	507
14.1.009.14.5.01		Barrier Planting	1.2	KM	0.87	200	254	0	2.5	1	258
14.1.011.14.4.01		Mixed Species	0.36	Ha	0.36	375	3656	0	0	1	108
14.1.011.14.5.01		Barrier Planting	0.13	KM	0.09	200	1100	0	0	1	28
14.1.011.14.5.02		Barrier Planting	0.08	KM	0.06	200	575	0	0	1	17
14.1.011.14.5.03		Barrier Planting	0.45	KM	0.33	200	984	0	0	1	97
14.1.011.14.5.04		Barrier Planting	0.22	KM	0.16	200	541	0	0	1	47
14.1.011.14.5.05		Barrier Planting	0.22	KM	0.16	200	755	0	0	1	47
14.1.015.14.4.01		Mixed Species	0.42	Ha	0.42	375	2024	0	0	1	126
14.1.021.14.5.02		Barrier Planting	0.21	KM	0.15	200	638	0	0	1	45
14.1.021.14.5.03		Barrier Planting	0.19	KM	0.14	200	600	0	0	1	41
14.1.021.14.5.04		Barrier Planting	0.99	KM	0.72	200	421	0	6.06	1	213
14.1.021.14.5.05		Barrier Planting	0.16	KM	0.12	200	275	0	0	1	34
14.1.028.14.4.01		Mixed Species	1.07	Ha	1.08	375	1097	0	1.87	1	321
14.1.028.14.5.01		Barrier Planting	0.28	KM	0.2	200	357	0	3.57	1	60
14.1.030.14.4.01		Mixed Species	1.05	Ha	1.06	375	1829	0	0.95	1	315
14.1.030.14.5.01		Barrier Planting	1.88	KM	1.36	200	127	0	1.6	0	404
14.1.033.14.5.01		Barrier Planting	0.64	KM	0.46	200	228	0	0	1	137
14.1.033.14.5.02		Barrier Planting	0.26	KM	0.19	200	215	0	0	1	56

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
14.1.033.14.5.03		Barrier Planting	0.42	KM	0.3	200	71	0	0	0	90
14.1.033.14.5.04		Barrier Planting	0.29	KM	0.21	200	262	0	0	1	62
14.1.035.14.4.01		Mixed Species	1.23	Ha	1.24	375	1061	0	4.07	1	369
14.1.036.14.4.01		Mixed Species	0.81	Ha	0.82	375	1219	0	3.7	1	243
14.1.038.14.5.01		Barrier Planting	1.2	KM	0.87	200	502	0	0	1	258
14.1.038.14.5.02		Barrier Planting	0.11	KM	0.08	200	564	0	0	1	24
14.1.038.14.5.03		Barrier Planting	0.76	KM	0.55	200	537	0	0	1	163
14.1.040.14.5.01		Barrier Planting	0.53	KM	0.38	200	375	0	0	1	114
14.1.040.14.5.02		Barrier Planting	0.2	KM	0.14	200	465	0	0	1	43
14.1.040.14.5.03		Barrier Planting	0.78	KM	0.57	200	344	0	0	1	168
14.1.040.14.5.04		Barrier Planting	0.59	KM	0.43	200	569	0	0	1	127
14.1.040.14.5.05		Barrier Planting	0.77	KM	0.56	200	368	0	0	1	165
14.1.040.14.5.06		Barrier Planting	0.16	KM	0.12	200	219	0	0	1	34
14.1.040.14.5.07		Barrier Planting	0.47	KM	0.34	200	372	0	0	1	101
14.1.040.14.5.08		Barrier Planting	0.31	KM	0.22	200	335	0	0	1	67
14.2.001.14.5.01		Barrier Planting	1.41	KM	1.02	200	1157	0	2.13	1	303
14.2.001.14.5.02		Barrier Planting	0.08	KM	0.06	200	825	0	12.5	1	17
14.2.001.14.5.03		Barrier Planting	0.11	KM	0.08	200	1036	0	0	1	24
14.2.003.14.4.01		Mixed Species	1	Ha	1.01	375	1493	0	1	1	300
14.2.003.14.4.02		Mixed Species	0.42	Ha	0.42	375	1510	0	0	1	126

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
14.2.006.14.4.01		Mixed Species	18.08	Ha	18.29	375	1005	0	2.77	1	5419
14.2.006.15.4.01		Mixed Species	4.08	Ha	4.13	375	1398	0	1.96	1	1223
14.2.006.15.4.02		Mixed Species	6.93	Ha	7.01	375	1314	0	0.14	1	2077
14.2.007.14.4.01		Mixed Species	14.44	Ha	14.61	375	2655	0	1.94	1	4328
14.2.007.15.4.01		Mixed Species	11.2	Ha	11.33	375	2760	0	0.27	1	3357
14.2.008.14.4.01		Mixed Species	1.99	Ha	2.01	375	1016	0	5.03	1	596
14.2.008.14.4.02		Mixed Species	0.96	Ha	0.97	375	1434	0	6.25	1	288
14.2.008.14.5.02		Barrier Planting	0.81	KM	0.59	200	190	0	0	0	174
14.2.009.14.4.01		Mixed Species	3.16	Ha	3.2	375	1181	0	2.85	1	947
14.2.009.14.4.02		Mixed Species	1.69	Ha	1.71	375	98	0	6.51	0	507
14.2.010.14.4.01		Mixed Species	1.78	Ha	1.8	375	2061	0	6.74	1	533
14.2.010.14.4.02		Mixed Species	0.86	Ha	0.87	375	2433	0	6.98	1	258
14.2.010.14.5.02		Barrier Planting	0.44	KM	0.32	200	141	0	4.55	0	95
14.2.011.14.4.01		Mixed Species	11.19	Ha	11.32	375	1083	0	1.25	1	3354
14.2.011.15.4.01		Mixed Species	10.79	Ha	10.91	375	2315	0	1.2	1	3234
14.2.013.14.4.01		Mixed Species	1.83	Ha	1.85	375	509	0	0.55	1	548
14.2.014.14.3.01		Silvopastoral	7.78	Ha	5.04	180	386	0	5.53	1	1493
14.2.015.14.4.01		Mixed Species	5.02	Ha	5.08	375	972	0	0.2	1	1505
14.2.016.14.4.01		Mixed Species	1.44	Ha	1.46	375	2476	0	1.39	1	432
14.2.018.14.4.01		Mixed Species	1.52	Ha	1.54	375	1330	0	3.29	1	456

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
14.2.019.14.4.01		Mixed Species	6.57	Ha	6.65	375	1060	0	2.44	1	1969
14.2.019.15.4.01		Mixed Species	2.91	Ha	2.94	375	1310	0	0	1	872
14.2.020.14.4.01		Mixed Species	3.57	Ha	3.61	375	1324	0	1.68	1	1070
14.2.021.14.4.01		Mixed Species	1.73	Ha	1.75	375	1299	0	0.58	1	518
14.2.022.14.3.01		Silvopastoral	31.3	Ha	20.27	180	473	0	2.08	1	6007
14.2.022.14.4.01		Mixed Species	3.26	Ha	3.3	375	1452	0	0.31	1	977
14.2.022.14.5.01		Barrier Planting	1.57	KM	1.14	200	459	0	0	1	337
14.2.023.14.3.01		Silvopastoral	23.08	Ha	14.95	180	490	0	2.6	1	4429
14.2.023.14.5.01		Barrier Planting	0.46	KM	0.33	200	678	0	8.7	1	99
14.2.023.14.5.02		Barrier Planting	2.97	KM	2.15	200	293	0	3.7	1	638
14.2.025.14.4.01		Mixed Species	2.64	Ha	2.67	375	1014	0	2.65	1	791
14.2.025.14.5.01		Barrier Planting	0.74	KM	0.54	200	1127	0	1.35	1	159
14.2.025.14.5.02		Barrier Planting	0.49	KM	0.36	200	567	0	0	1	105
14.2.025.15.4.01		Mixed Species	3.61	Ha	3.65	375	559	0	0	1	1082
14.2.026.14.4.01		Mixed Species	14.69	Ha	14.86	375	774	0	5.72	1	4403
15.1.001.15.4.01		Mixed Species	3.02	Ha	3.05	375	549	0	0	1	905
15.2.002.15.4.01		Mixed Species	13.07	Ha	13.22	375	2044	0	0.31	1	3917
15.2.003.15.4.01		Mixed Species	4.55	Ha	4.6	375	1462	0	0.44	1	1364
15.2.004.15.4.01		Mixed Species	4.95	Ha	5.01	375	2966	0	0.61	1	1484
15.2.004.15.4.02		Mixed Species	10.36	Ha	10.48	375	2706	0	1.83	1	3105

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
15.2.004.15.4.04		Mixed Species	1.8	Ha	1.82	375	2581	0	0.56	1	539
15.2.005.15.4.01		Mixed Species	4.97	Ha	5.03	375	1244	0	0.4	1	1490
15.2.006.15.4.01		Mixed Species	8.06	Ha	8.15	375	2167	0	0	1	2416
15.2.008.15.4.01		Mixed Species	10.91	Ha	11.04	375	1859	0	0.82	1	3270
15.2.009.15.4.01		Mixed Species	3.31	Ha	3.35	375	996	0	0.6	1	992
15.2.010.15.4.01		Mixed Species	2.74	Ha	2.77	375	1415	0	0.73	1	821
15.2.011.15.4.01		Mixed Species	3.71	Ha	3.75	375	1767	0	0	1	1112
15.2.012.15.4.01		Mixed Species	2.96	Ha	2.99	375	1465	0	0	1	887
15.2.013.15.4.01		Mixed Species	2.97	Ha	3	375	1625	0	0.34	1	890
15.2.015.15.4.01		Mixed Species	2.81	Ha	2.84	375	687	0	0	1	842
15.2.016.15.4.01		Mixed Species	4.52	Ha	4.57	375	1368	0	2.65	1	1355
15.2.016.15.4.02		Mixed Species	0.99	Ha	1	375	2625	0	0	1	297
15.2.016.15.4.03		Mixed Species	2.24	Ha	2.27	375	2591	0	0.45	1	671
15.2.017.15.4.01		Mixed Species	4.48	Ha	4.53	375	1638	0	2.01	1	1343
15.2.018.15.4.01		Mixed Species	5.41	Ha	5.47	375	2651	0	0.18	1	1621
15.2.019.15.4.01		Mixed Species	2.06	Ha	2.08	375	1454	0	0	1	617
15.2.020.15.4.01		Mixed Species	1.89	Ha	1.91	375	1695	0	1.59	1	566
15.2.020.15.4.02		Mixed Species	2.97	Ha	3	375	1463	0	0.67	1	890
15.2.021.15.4.01		Mixed Species	1.8	Ha	1.82	375	2858	0	0	1	539
15.2.021.15.4.02		Mixed Species	0.39	Ha	0.39	375	1633	0	2.56	1	117

Parcel ID	Farmer Name ^{vi}	Tech Spec	Area	Units	Ha eq	TPH target	TPH	BAHA target (m ²)	BAHA (m ²)	Target met	Saleable tCO ₂
15.2.022.15.3.01		Silvopastoral	26.69	Ha	17.29	180	363	0	0.97	1	5122
15.2.023.15.4.01		Mixed Species	6.35	Ha	6.42	375	1717	0	0	1	1903
15.2.024.15.4.01		Mixed Species	2.88	Ha	2.91	375	2881	0	2.43	1	863
15.2.025.15.4.01		Mixed Species	16.32	Ha	16.51	375	1061	0	0.86	1	4891
15.2.026.15.4.01		Mixed Species	5.97	Ha	6.04	375	1970	0	0.67	1	1789
15.2.026.15.4.02		Mixed Species	2.56	Ha	2.59	375	2927	0	0	1	767
15.2.027.15.4.01		Mixed Species	2.36	Ha	2.39	375	1911	0	0	1	707
15.2.028.15.4.01		Mixed Species	7.11	Ha	7.19	375	1181	0	0.28	1	2131
15.2.028.15.4.02		Mixed Species	1.2	Ha	1.21	375	2611	0	0.83	1	360
15.2.029.15.4.01		Mixed Species	1.58	Ha	1.6	375	3053	0	3.8	1	474
15.2.029.15.4.02		Mixed Species	4.73	Ha	4.78	375	2706	0	3.17	1	1418
15.2.033.15.4.01		Mixed Species	5.19	Ha	5.25	375	1343	0	4.43	1	1555
15.2.394.15.4.01		Mixed Species	3.09	Ha	3.13	375	2513	0	1.29	1	926
TOTAL					829.5 ha eq					424	245,861 tCO₂ eq

Appendix 5: Payments for Ecosystems Services

Summary of payments 2010-2016

Payment year	Payment batches	Smallholders paid	Payments issued	Amount paid (USD)
2010	1	14	14	\$1,226.59
2011	3	72	89	\$9,073.06
2012	4	126	402	\$55,536.70
2013	4	216	760	\$87,856.64
2014	5	259	824	\$94,779.05
2015	3	244	418	\$88,522.52
2016				\$234,204.87
TOTAL				\$617,339.65



About Taking Root:

Taking Root is a pioneer in leveraging the forest carbon offset industry to promote economic development amongst smallholder farmers in Central America. As a not for profit, its mission is to use reforestation as a tool to mitigate climate change, restore ecosystems and improve livelihoods. This is achieved by encouraging smallholder-farming families to reforest the under-utilized parts of their farms using native tree species in exchange for direct payments over time as the trees sequester carbon from the atmosphere. These carbon sequestration services are then marketed and sold directly within Canada and through channel partnerships in Sweden, Germany, Switzerland, England, the USA and Spain.

Contact us:

Taking Root / EnRacine

1000 - 675 West Hastings Street

Vancouver, BC

Canada V6B 1N2

T +1 514 418 1408

E info@takingroot.org

W www.takingroot.org