



CLINTON DEVELOPMENT INITIATIVE

# Trees of Hope Annual Report

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Table 1: Summary Statistics

Summary Statistics			
Reporting Period	1 <sup>st</sup> August, 2012 – 31 <sup>st</sup> December, 2013		
Technical Specifications in Use	<ol style="list-style-type: none"> <li>1. Woodlot</li> <li>2. Boundary Planting (BP)</li> <li>3. Dispersed Systematic Inter-Planting (DSI)</li> <li>4. Citrus Orchard</li> <li>5. Mango Orchard</li> </ol>		
Land-Use Specifications and Areas Under Management (ha) and (100 meter unit)			
	Total Area Under Management (ha) and (100 meter unit)	Area Under Management (ha) and (100 meter unit) in Current Reporting Period	
<i>Woodlot, DSI, Mango Orchards, Citrus Orchards</i>	913.3 ha	188.3 ha	
<i>Boundary Planting (BP)</i>	16,093 (100 meter units)	6,936 (100 meter units)	
Payment for Ecosystem Services (PES) Agreements in Numbers			
	Total PES Agreements for Project	Agreements from Current Reporting Period	Agreements for New Certificate Issuance
<i>Individual Smallholders</i>	277 farmers	0	229 farmers
<i>Farmer Groups</i>	17 farmer groups	0	10 farmer groups
<b>TOTAL</b>	294 farmers and groups	0	239 farmers and groups
Certificates			
PES Payouts To Date (\$)	\$39,688		
Plan Vivo Certificates Issued To Date	22,550 certificates		
Submission for Certificate Issuance for New Areas Under Management (tCO <sub>2</sub> )	20,000 tCO <sub>2</sub>		

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## 1.0 Background

Trees of Hope is a certified Payment for Ecosystem Services (PES) project being coordinated in Malawi by the Clinton Development Initiative (CDI), using the Plan Vivo Standard. Its main pursuit is to coordinate community-led efforts in climate change mitigation and adaptation through agro-forestry and reforestation activities. It further strives to improve community livelihoods, not only through services derived from the tree-based land use systems, but also via facilitation of access to carbon finance from the sale of Plan Vivo Certificates. The program is currently operating in Dowa and Neno districts of central and southern Malawi in its pilot phase. This report presents a general state of the project including developments, events and challenges besides other matters that occurred during the reporting period.

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## 2.0 Key Developments in the Project

During the year, several developments took place in the project. The major ones are highlighted below:

### 2.1 Payment for Ecosystem Services (PES)

During the year, Trees of Hope Project made payments to individual producers and community groups holding Payment for Ecosystem Services (PES) agreements after meeting their monitoring targets. The development not only offered extra motivation to the participating farmers to continue with project activities but also increased interest from non-project members in the communities to join the project. Details of these payments are shown in Appendix IV.

### 2.2 Solar Drying Initiative

In its pursuit to broaden income streams for the farmers beyond payment for ecosystem services, the project is developing plans to establish a pilot initiative on solar drying primarily targeting mangoes from its mango orchard land use system. The equipment for this technology is low cost to suit the local set up in the communities. With this technology producers will be able to solar dry mangoes that would have otherwise been wasted due to marketing challenges and instead sell the dried products profitably later in the year. The pilot will also involve working with the producers on market identification of the dried produce that will also include other crop products besides mangoes.

### 2.3 Change of Reporting Date

It is standard practice for Plan Vivo projects to submit annual reports to Plan Vivo Foundation as a means to allow the Foundation stay abreast with the status of the various projects. A reporting date is normally agreed between the project and Plan Vivo Foundation and in the case of Trees of Hope project, April was the agreed month in which the annual report would be submitted to Plan Vivo Foundation. However, experience with the first reporting cycle, showed that this date was not convenient enough for submission of the annual report on grounds that the annual report needed to cover the planting period of the outgoing year in addition to being largely based on the monitoring data. Of late the planting season has been setting in late due to late onset of rains, in the process extending the season to around April and then monitoring is routinely planned to start after the planting season. The monitoring process including data management and processing takes about two months implying it goes well beyond the agreed reporting date. This necessitated the project to propose December as the month of submission of the annual report and this remains the new agreed reporting period with Plan Vivo Foundation.

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## 3.0 Key Events in the Project

In the course of its work, Trees of Hope project witnesses various events and in the outgoing year, the following event deserves mention in this report.

### 3.1 Participation at the Climate Justice Network Workshop in Scotland

The work of Trees of Hope has been noticed by other international initiatives pursuing similar objectives in climate change and development. As a leading PES project in the country, it is often requested to partner with institutions and share its growing experience to inform emerging programs. It is against this background that the project was invited to attend this international conference on Climate Justice in Scotland where Commodious Nyirenda, the Director of Trees of Hope Project made a presentation. Also presenting was the former President of the Republic of Ireland, Dr Mary Robinson. The conference organized by the Scottish government brought together businesses, governments and civil society to explore how climate justice could enforce the case for a swift transition to a global low carbon economy.

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## 4.0 Key Challenges

### 4.1 Increasing Demand for Participation

The project continues to contend with overwhelming demand from communities to be considered for registration with the project particularly now following the recent successful payment of carbon finance to some farmers. However, the project cautiously accepts part of this demand because it realizes that such scale up ought to be driven by demand for the project's Plan Vivo certificates from customers. Meanwhile, every effort is made by the project to ensure fairness in selection of producers from the long waiting list for PES agreements and eventual payments. Selection is done on merit by considering factors including length of stay on the waiting list (first-come-first-served basis), ability to meet monitoring targets and general commitment towards project's activities.

### 4.2 Plan Vivo Database Functionalities

As in all Plan Vivo projects, data collection, storage and processing is one of the most important aspects of project delivery. Similarly, Trees of Hope project manages all its data in a generic database that tracks all vital operations of the project. However, the designers of the database and its stakeholders might wish to explore its robustness to easily handle cases that might not have been initially foreseen like situations where a producer has more than one land use system in one plan vivo but monitored independently. Such cases under Trees of Hope project are common in an effort to allow farmers wider choices on the available land use systems.

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## 5.0 Activities, Total Project Size, and Participation

Producers in the program are engaged in any of the five land use systems briefly described below. A producer can engage in more than one land use system.

### 5.1 Woodlot

The woodlot land use system involves the establishment of indigenous and/or naturalised tree species on a plot in a systematic manner following approved technical specifications that include planting the trees at a density of 2500 per hectare. Besides payment for ecosystem services, this land use system is established also for construction materials, reducing soil erosion by checking surface run off, shade, medicines and aesthetic value to landscape. Tree species in use include *Acacia polyacantha*, *Melia azederach*, *Senna siamea* and *Senna spectabilis*. Figure 1 below shows a woodlot in Dowa district.



Figure 1: A woodlot in Dowa District

### 5.2 Dispersed Systematic Inter-Planting (DSI)

This system involves inter-planting fertility-improving trees with arable crops, ideal for producers with limited land. The primary purpose of this system is to improve soil fertility through addition of degradable organic matter to the soil and biological nitrogen fixation. The deep-rooting tree species absorb nutrients from deep soil layers, unreachable by the shallow-rooted arable crop, bringing them to the surface for the benefit of the crop. The main tree species for the system is *Faidherbia albida* which is initially established at a density of 200 trees per hectare. Figure 2 below shows a DSI system in Dowa district.



Figure 2: DSI system in Dowa District

### 5.3 Boundary Planting

As the name implies, this involves planting selected tree species in a linear fashion around amenities but is commonly used around producers' farms for boundary demarcation. The tree species used are carefully chosen to avoid those that would compete with crops. Such tree species also enhance soil fertility through nitrogen fixation and addition of valuable soil organic matter. The species being used in the program currently include *Acacia polyacantha*, *Senna spectabilis* and *Senna siamea*, which are established at a spacing of 3 metres in a single row. Figure 3 below shows boundary planting in Dowa district.



Figure 3: Boundary Planting in Dowa District

### 5.4 Citrus Fruit Orchard

This is one of the fruit-based land use systems in the program. It involves the establishment of citrus orchards using high-value varieties established using grafted materials. The types currently being used in the program are *Citrus sinensis* and *Citrus reticulata* established at a density of 400 trees per hectare. Besides carbon finance, the system will improve nutrition of households through consumption of the fruits but also increase their income through selling fruit. Figure 4 below shows a farmer tending to Citrus nursery in Neno district.



**Figure 4: Farmer tending a citrus nursery in Neno District**

### **5.5 Mango Fruit Orchard**

Producers using this technical specification establish mango orchards with high-value cultivars, which are less fibrous than local cultivars for marketing reasons. Grafted materials are used to reduce the period to fruiting (to about 4 years) in comparison with local un-grafted materials which take longer. Currently the project has some orchards that are coming into fruit-bearing age and farmers have started harvesting some fruits and selling locally. As production peaks up, the project is planning to engage the producers in solar drying of the fruit which might not sale profitably as fresh fruit. This initiative will increase farmer incomes and reduce wastage of mango fruits which cannot be sold as fresh produce, which is a common marketing challenge in the area affecting even non-project mangoes. The varieties in use include Kent, Zill, Tommy Atkins and Erwin. Figures 5 and 6 below show mango seedlings in a greenhouse and mango orchard in Neno district.



**Figure 5: Mango seedlings in a greenhouse**



**Figure 6: Mango Orchard in Neno District**

## 6.0 Profile of Recruitment, Participation, and Project Size

Producers registered with the program, each with a single plan vivo, are either individual households or communal groups. Producers can opt for more than one land use system and this is common among individual producers, while communal groups are engaged in woodlot land use system. Table 2 below shows producers and community groups with registered PES agreements.

**Table 2: Profile of Producers with Registered PES Agreements**

STATISTIC	VALUE
Total Number of Producers	294
Number of Community Groups	17
Number of Individual Producers	277

The total area coverage for the project as contributed to by each land use system is shown in Table 3 below. It should be noted that these data in Table 3 below includes even producers without PES agreements that form a waiting list for registration.

**Table 3: Area Coverage for the Land-Use Systems**

LAND-USE SYSTEM	UNITS	AREA COVERAGE FOR FARMERS WITH PES AGREEMENTS	AREA COVERAGE FOR FARMERS ON WAITLIST	AREA COVERAGE FOR CERTIFICATE ISSUANCE REQUEST	TOTAL AREA COVERAGE
Woodlot	Ha	59	27	265.4	351.4
DSI	Ha	1412	1727	12954.1	16093
Boundary Planting	100 meter units	44	40	376	460
Citrus Orchard	Ha	4.3	0	49.2	53.5
Mango Orchard	Ha	10.4	0	38	48.4

## 7.0 Submission for Plan Vivo Issuance

The project continues to contend with increasing demand from communities who wish to join the program not only from within the current project sites but also from other areas where the influence of the project has been felt. The project, however, cautiously accepts only part of this demand bearing in mind that the project already has a long waiting list of producers currently without PES agreements. Recruitment of new producers is usually a smooth process helped by the fact that the project's sensitization campaigns are open to entire communities and not just restricted to selected farmers. As such the understanding of the project in the communities is considerably high making assimilation of new entrants into the project, easy. In this report, the project requests issuance of 20000 certificates as unsold stock. Table 4 below shows the summary profile of the requested unsold stock. Appendix 1 shows a detailed profile of producers relating to these certificates being requested.

Table 4: Profile of Issuance Request for Unsold Stock

TOTAL VOLUME OF UNSOLD STOCK (tCO <sub>2</sub> )	TOTAL NUMBER OF PRODUCER GROUPS ALLOCATED 'UNSOLD STOCK'	TECHNICAL SPECIFICATION	AREAS/DISTANCES	PRICE TO PRODUCER/GROUP (\$/tCO <sub>2</sub> )
20,000 tCO <sub>2</sub>	239 producers (217 producers and 12 groups)	Woodlot	27 ha	\$4.40
		DSI	40 ha	
		Boundary	1727 100 m units	

## 8.0 Sales of Plan Vivo Certificates

The Plan Vivo Foundation in the outgoing year, issued 22550 Plan Vivo Certificates into the project's account held at the Markit Environmental Registry to enable the project sell them to potential buyers. Table 5 below shows the profile of sales of Plan Vivo Certificates in the project to date.

Table 5: Sales of Plan Vivo Certificates

VINTAGE	NAME OF PURCHASER	CERTIFICATES SOLD (tCO <sub>2</sub> )	PRICE PER CERTIFICATE*	TOTAL RECEIVED*
2010	ZeroMission AB	1600		
2010	United Bank of Carbon	550		
2010	AECOM	600		
2010	COzero PTY Ltd	100		
2010	ZeroMissionAB	9,199		
2010	COTAP	468		
<b>TOTAL SOLD</b>		<b>13,317</b>		
<b>Remaining in CDI Account</b>		<b>9,233</b>		
<b>TOTAL ISSUED</b>		<b>22,500</b>		

\* information has been removed by the Plan Vivo Foundation for confidentiality.

## 9.0 Summary of Monitoring Results

Producers whose certificate issuance in being requested through this report as indicated in Section 7.0 were successfully monitored and Appendix 1 shows a detailed profile of their monitoring results. Appendix 2, on the other hand, shows monitoring results for continuing participants with existing PES agreements. Appendix 3 shows a list of producers on waiting list for PES agreements. The monitoring results presented in the appendices indicated above assess each producer by tracking individual land use systems against the respective monitoring targets of the producer in keeping with

the set monitoring schedules and targets. The current monitoring targets are based on farmers meeting minimum numbers of live trees on plots shown as (MT – Monitoring Target) in the appendices which are then compared to the actual number of trees on that plot designated as (MR – Monitoring Result) in the appendices. The project does not experience serious challenges to the monitoring process because it has over the years built enough community-based capacity for this exercise through involvement of Local Program Monitors (LPMs) based in the communities.

In some limited cases, producers get monitored unsuccessfully where they fail to meet the set targets for specific monitoring periods. Such cases are attributed to factors outlined in Table 6 below where corrective remedies are also presented for producers to implement ahead of the next monitoring period.

Table 6: Summary of Reasons for Target Failure and Recommended Corrective Actions

NUMBER	REASON FOR TARGET FAILURE	RECOMMENDED CORRECTIVE ACTIONS
1	Drought, where young seedlings die under water stress	<ul style="list-style-type: none"> <li>• Digging planting holes of the recommended size for adequate water capture.</li> <li>• Use of compost manure to enhance water retention within the rooting zone of the tree.</li> <li>• Early planting to take advantage of the full rainy season.</li> <li>• Introducing tree species that are more tolerant to drought.</li> </ul>
2	Termite attack, which kills young seedlings	<ul style="list-style-type: none"> <li>• Application of inorganic termiticides.</li> <li>• Use of organic termiticides like <i>Tephrosia vogelii</i> extracts.</li> <li>• Keeping grass mulch clear of the tree base.</li> </ul>
3	Late planting	<ul style="list-style-type: none"> <li>• Early land preparation for tree plots to avoid competition for the limited labour with arable crops later in the season.</li> <li>• Timely establishment of nurseries to have seedlings ready for planting at the beginning of the rainy season.</li> </ul>
4	Planted less than the target number of trees	<ul style="list-style-type: none"> <li>• Early land preparation to avoid crisis planting</li> <li>• Establishment of enough seedlings for the planned planting</li> </ul>

## 10.0 Payment for Ecosystem Services (PES) Update

The project made its first set of payments to producers with PES agreements in the outgoing year where community groups and individual farmers received their payments following meeting of their respective monitoring targets. Table 7 below shows a summary profile of these payments while Appendix IV shows details of these payments.

Table 7: Summary Profile of Farmer Payments

TOTAL PAYMENTS (USD)	NUMBER OF COMMUNITY GROUPS	AMOUNT PAID TO COMMUNITY GROUPS	NUMBER OF INDIVIDUAL PRODUCERS PAID	AMOUNT PAID TO INDIVIDUAL PRODUCERS
39,688 USD	17	3,942 USD	277	35,746 USD

The project instituted a system to administer these payments to producers that involves a local bank, First Merchant Bank (FMB) where bank accounts in the names of all the producers are hosted. All payments are made through these accounts on instructions from the project in keeping with the monitoring results at a given monitoring period. Moving forward, the project will make payments to producers every August, beginning with the next payment installment of 20%, amount to \$19,844, to the 294 community groups and individual producers in August 2014.

## 11.o Ongoing Community Participation

To ensure effective community participation, emphasis is put on engaging communities and producers on various aspects of program delivery. For purposes of ensuring effective communication and easy access to program information, communities choose from amongst themselves, voluntary leaders called Local Program Monitors (LPMs), who coordinate the program at community level. Currently, the program has 49 such volunteers who act as a link between the community, CDI, and other stakeholders. Recognising the importance of knowledge in effective program delivery and sustainability in communities, meetings and training sessions are regularly organised that cover diverse issues. Figures 7 and 8 below shows farmer training sessions for farmers and Local Program Monitors.



Figure 7: Farmer Training Session



Figure 8: Local Program Monitor Training

After initial sensitizations meetings that are open to whole communities, specific training sessions are thereafter regularly conducted targeting the registered farmers and groups and Local Program Monitors (LPMs) to ensure producers understand the requirements of the program and carry out their activities in line with its principles. The LPMs receive more detailed and frequent training from CDI staff than producers, with the expectation that they in turn train fellow producers in the interest of sustainability. Several modules are covered in the trainings including those outlined in Table 8 below.

Table 8: Content of Training Modules

NUMBER	MODULE	BRIEF CONTENT AND RATIONALE
1	Climate change and rural livelihoods	Covers definition, causes and illustration of climate change effects with local indicators and its impact on rural livelihoods.
2	Climate change adaptation and mitigation	Presents possible strategies for avoiding further dangerous climate change and mechanisms to learn to live with the present effects. The role of trees in climate change management is discussed.
3	Trees of Hope Project: An Overview	Presents the objectives of the project and other building blocks of the program as a vehicle available to the communities to address climate change and safeguard and improve livelihoods.
4	The Plan Vivo System	Covers all tenets of the Plan Vivo system touching on all aspects from definition of a plan vivo to payment of carbon finance.
5	The concept of carbon trading	Introduces the new paradigm of carbon trading and carbon markets by defining the product to be produced by them as producers and outlining requirements of the market.
6	Tree nursery establishment and management	Looks at nursery techniques including choice of site, fencing, seed pre-treatment, media preparation, pot filling, sowing, development of root stocks, grafting, budding, root pruning, pest and disease management and hardening off.
7	Establishment and management	Covers selection of site, pegging and marking according to the technical specification, pitting, planting, mulching, pest and disease management, fire breaks, thinning and pruning.
8	Field monitoring	This outlines monitoring indicators and specifies what data are to be collected, highlighting the target for each monitoring period.
9	Receipt of carbon finance	Covers mainly the dividing criteria between eligibility and non-eligibility for receipt of carbon finance depending on monitoring results. Also covers issues about farmer payment procedures.
10	Group dynamics	Looks at advantages of working in groups, group formation, group leadership, team building, motivation and trust building.

Through these trainings, producers understand climate change and its impact on their livelihoods including what roles they could play to minimise further damage to the climate system while on the other hand, living positively with it. They further understand what Trees of Hope, as a project stands for, coupled with good understanding of the Plan Vivo system which governs its operations in addition to having knowledge of carbon trading which was non-existent before these trainings. They now recognize they are engaged in a trade and not an aid system.

Courtesy of this training, communities are now able to establish and manage their own nurseries and plantations successfully with reduced supervision. The question of what it takes to qualify for farmer payments, is now better understood than before along with good knowledge of monitoring protocols on which the decision is based. Currently nursery establishment and management are done in community-based groups that are functional and cohesive, courtesy of the module on group dynamics. To keep track of trainings and meetings conducted in the program, special forms are used to record such events by recording among other things, the objectives of the event, facilitators, target audience, attendance and main resolutions.

## 12.0 Breakdown of Operational Costs

Finances for the project are handled by a central finance office that also manages finances for other projects under the Clinton Development Initiative (CDI) in Malawi. Table 9 below shows the profile of operational costs for the reporting period.

Table 9: Breakdown of Operational Costs

EXPENSE	DESCRIPTION	AMOUNT	CONTRIBUTION FROM PLAN VIVO CERTIFICATES	CONTRIBUTION FROM OTHER INCOME
Personnel	Salaries and related costs for project personnel	116,670 USD	0 USD	116,670 USD
General Program Expenses	All costs relating directly to the program including transportation costs	28,014 USD	0 USD	28,014 USD
Capacity Building	Training sessions for registered farmers and Local Program Monitors (LPMs).	37,246 USD	18,623 USD	18,623 USD
Community Nursery Support	Costs on materials for community nurseries including polythene tubes, watering cans and grafting materials.	22,706 USD	11,353 USD	11,353 USD
Carbon Marketing	Production of marketing materials and supporting marketing transactions.	4,490 USD	2,496 USD	1,994 USD
Office Furniture, Equipment, and Supplies	For central and field offices.	2,733 USD	0 USD	2,733 USD
Travel	External travel (conferences, etc.)	5,808 USD	0 USD	5,808 USD
Local Monitoring	Costs on supporting the Local Program Monitors and monitoring visits to the project sites.	25,051 USD	0 USD	25,051 USD
Telecommunications	For facilitation of telecommunications of project personnel.	4,890 USD	0 USD	4,890 USD
<b>TOTALS</b>		<b>247,608 USD</b>	<b>32,472 USD</b>	<b>215,136 USD</b>

## 13.0 Appendices

### 13.1: APPENDIX I Profile for request for unsold stock of certificates

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total saleable tCO2	Total sold tCO2	
				Area (ha)	MT	MIR	Saleable tCO2	Dist (100m)	MT	MIR	Saleable tCO2	Area (ha)	MT	MIR	Saleable tCO2	Area (ha)	MT	MIR	Saleable tCO2	Area (ha)	MT	MIR	Saleable tCO2			
1	DOWA	LOYD	CHING'OMA		0		0	12	34 7	40 0	96		0		0	0	0	0	0	0	0	0	0	0	96	96
2	DOWA	JOSSAM	SHAWA		0		0	14	39 0	45 0	10 8		0		0	0	0	0	0	0	0	0	0	0	10 8	10 8
3	DOWA	MARY	DZUWA		0		0	9	26 0	30 0	72		0		0	0	0	0	0	0	0	0	0	0	72	72
4	DOWA	MATYASI	KAYIMBE		0		0	9	26 0	30 0	72		0		0	0	0	0	0	0	0	0	0	0	72	72
5	DOWA	ALINESS	TEMBO		0		0	8	21 7	25 0	60		0		0	0	0	0	0	0	0	0	0	0	60	60

6	DOWA	ROBATI	DZUWA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
7	DOWA	HENERY	APULENI	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
8	DOWA	TOMASI	KALIKWEMBE	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
9	DOWA	JASON	NTHALA	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48
10	DOWA	JOHN	KWAMDELA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
11	DOWA	ELITON	KACHUMA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
12	DOWA	EFRIDA	MCDONARD	0	0	8	21 7	25 0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
13	DOWA	CHISOMO	ANDARMAN	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
14	DOWA	WILTON	PETER	0	0	11	30 3	35 0	84	0	0	0	0	0	0	0	0	0	0	0	0	0	84	84

15	DOWA	GABSON	KAMBANJE	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
16	DOWA	DIVIE	CHIBWANA	0	0	8	21 7	25 0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
17	DOWA	MPULULA	TCHALE	0	0	11	30 3	35 0	84	0	0	0	0	0	0	0	0	0	0	0	0	0	84	84
18	DOWA	MARY	JOHN	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48
19	DOWA	KANENE	MASTON	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48
20	DOWA	TIYAMIKE	KAPONYA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
21	DOWA	SAMUEL	KALIKWEMBE	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
22	DOWA	ONLY	MAPIRA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
23	DOWA	COSMAS	ZATHA	0	0	8	21 7	25 0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60

24	DOWA	BESTER	MATCHAYA	0	0	8	21 7	25 0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
25	DOWA	SENT	MWALE	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
26	DOWA	RUTE	ZIENDA	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48
27	DOWA	MKUFANJI	TCHALE	0	0	8	21 7	25 0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
28	DOWA	JEMUS	KAPALAMULA	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
29	DOWA	JAMIKERE	KALIMBIKA	0	0	11	30 3	35 0	84	0	0	0	0	0	0	0	0	0	0	0	0	0	84	84
30	DOWA	SUNGANI	SINGO	0	0	9	26 0	30 0	72	0	0	0	0	0	0	0	0	0	0	0	0	0	72	72
31	DOWA	BULINO	MASTON	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48
32	DOWA	LEFIYA	KATUNGA	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	0	48	48

33	DOWA	JEMUSI	SAMISONI		0	0	8	21 7	25 0	60		0	0	0	0	0	0	0	0	0	0	0	60	60
34	DOWA	DOCTOR	BAZALE		0	0	11	30 3	35 0	84		0	0	0	0	0	0	0	0	0	0	0	84	84
35	DOWA	JEFULE	MPWECHE		0	0	9	26 0	30 0	72		0	0	0	0	0	0	0	0	0	0	0	72	72
36	DOWA	JENEPHY	JOSEPHY		0	0	9	26 0	30 0	72		0	0	0	0	0	0	0	0	0	0	0	72	72
37	DOWA	NATALIA	ALBELITO		0	0	8	23 8	27 5	66		0	0	0	0	0	0	0	0	0	0	0	66	66
38	DOWA	VELESI	KAMKHWANYA		0	0	8	21 7	25 0	60		0	0	0	0	0	0	0	0	0	0	0	60	60
39	DOWA	SESELIA	LYSON		0	0	11	30 3	35 0	84		0	0	0	0	0	0	0	0	0	0	0	84	84
40	DOWA	JOSEPHY	CHISALE		0	0	8	21 7	25 0	60		0	0	0	0	0	0	0	0	0	0	0	60	60
41	DOWA	PAUL	BAZALE		0	0	9	26 0	30 0	72		0	0	0	0	0	0	0	0	0	0	0	72	72

42	DOWA	MOULENI	CHADULA			0	0	8	21 7	25 0	60			0	0	0	0	0	0	0	0	0	0	0	60	60	
43	DOWA	FANUEL	BAZALE			0	0	8	21 7	25 0	60			0	0	0	0	0	0	0	0	0	0	0	60	60	
44	DOWA	BENADICTO	ZUZE			0	0	9	26 0	30 0	72			0	0	0	0	0	0	0	0	0	0	0	72	72	
45	DOWA	CHIPILIRO	PHIRI			0	0	9	26 0	30 0	72			0	0	0	0	0	0	0	0	0	0	0	72	72	
46	DOWA	CHADULA	KAMPHIRI			0	0	6	17 3	20 0	48			0	0	0	0	0	0	0	0	0	0	0	48	48	
47	DOWA	LOSEMERY	ZUZE			0	0	11	30 3	35 0	84			0	0	0	0	0	0	0	0	0	0	0	84	84	
48	DOWA	MAGRETI	SINGILETI			0	0	9	26 0	30 0	72			0	0	0	0	0	0	0	0	0	0	0	72	72	
49	DOWA	MCDONALD	SIKEVA			0	0	6	17 3	20 0	48			0	0	0	0	0	0	0	0	0	0	0	48	48	
50	DOWA	HAWARD	MABWENJE			0	0	7	20 8	24 0	58	1		164. 9	19 3	70	0	0	0	0	0	0	0	0	0	12 7	12 7



60	DOWA	MANYOZO	PHIRI	0.2	425	500	30	3	97	11 2	27	0	68	80	29	0	0	0	0	0	0	0	0	0	86	86
61	DOWA	DOUGLAS	MKUNGULA		0		0	6	17 7	20 4	49	1	119	14 0	50	0	0	0	0	0	0	0	0	0	99	99
62	DOWA	MALENGA	CLUB	0.5	1062. 5	1250	75		0		0		0	0	0	0	0	0	0	0	0	0	0	75	75	
63	DOWA	CHIMPHONDA	CLUB	0.5	1062. 5	1250	75		0		0		0	0	0	0	0	0	0	0	0	0	0	75	75	
64	DOWA	JOSEPHY.C.	BANDA		0		0	8	23 1	26 7	64	1	158. 1	18 6	67	0	0	0	0	0	0	0	0	0	13 1	13 1
65	DOWA	TAILOSI	ESAU		0		0	5	14 7	15 0	41		0	0	0	0	0	0	0	0	0	0	0	41	41	
66	DOWA	ZUZEN	ESAU		0		0	5	15 6	18 0	43		0	0	0	0	0	0	0	0	0	0	0	43	43	
67	DOWA	LONJASI	M'MANJA		0		0	5	14 7	17 0	41		0	0	0	0	0	0	0	0	0	0	0	41	41	
68	DOWA	EMANUEL	CHIMPHIRI	1.5	3187. 5	3750	22 5		0		0		0	0	0	0	0	0	0	0	0	0	0	20 0	18 0	

69	DOWA	CHIKOPA	ZIPE			0	0	4	12 8	14 8	36			0	0	0	0	0	0	0	0	0	0	0	36	36
70	DOWA	KANTENGO	NALA			0	0	5	14 5	14 2	40	0		0	0	0	0	0	0	0	0	0	0	0	40	40
71	DOWA	JOJINA	ANDARSON			0	0	5	13 0	15 0	36			0	0	0	0	0	0	0	0	0	0	0	36	36
72	DOWA	ELITON	KAPACHIKA			0	0	4	10 9	12 6	30			0	0	0	0	0	0	0	0	0	0	0	30	30
73	DOWA	YOSEFE	SAIZI			0	0	6	17 3	20 0	48			0	0	0	0	0	0	0	0	0	0	0	48	48
74	DOWA	DAVIS	KALIZA			0	0	5	14 7	16 4	41			0	0	0	0	0	0	0	0	0	0	0	41	41
75	DOWA	ADAM	KAMWENDO			0	0	7	20 6	22 6	57			0	0	0	0	0	0	0	0	0	0	0	57	57
76	DOWA	SAMSON	KADZIOTCHE			0	0	9	26 5	26 0	73			0	0	0	0	0	0	0	0	0	0	0	73	73
77	DOWA	JULIA	JAMES			0	0	21	61 9	71 4	17 1			0	0	0	0	0	0	0	0	0	0	0	17 1	17 1

78	DOWA	CHAWUWA	CHINDIME	0	0	15	43 4	50 0	12 0	0	0	0	0	0	0	0	0	0	0	0	0	12 0	12 0
79	DOWA	TANAZIO	BEFUWEI	0	0	6	17 3	20 0	48	0	0	0	0	0	0	0	0	0	0	0	0	48	48
80	DOWA	MALOSI	SANDAM	0	0	5	13 0	15 0	36	0	0	0	0	0	0	0	0	0	0	0	0	36	36
81	DOWA	ELIZABETH	CHING'OMBE	0	0	5	13 0	50	36	0	0	0	0	0	0	0	0	0	0	0	0	36	36
82	DOWA	JULIA	JEMITALA	0	0	3	87	72	24	0	0	0	0	0	0	0	0	0	0	0	0	24	24
83	DOWA	PETERSON	JAZIEL	0	0	5	14 7	17 0	41	0	0	0	0	0	0	0	0	0	0	0	0	41	41
84	DOWA	RICHARD	JOSAMU	0	0	6	17 7	18 0	49	0	0	0	0	0	0	0	0	0	0	0	0	49	49
85	DOWA	DANIEL	CHAMBWE	0	0	11	31 8	15 6	88	0	0	0	0	0	0	0	0	0	0	0	0	88	88
86	DOWA	MOLLOGEN	CHIMBIYA	0	0	6	17 3	11 4	48	0	0	0	0	0	0	0	0	0	0	0	0	48	48

87	DOWA	MPHANGULA	SAJENI				0	0	6	17 7	20 4	49	1	170	17 5	72	0	0	0	0	0	0	0	0	0	12 1	12 1
88	DOWA	FRANK	SOLOMONI				0	0	8	23 6	27 2	65	1	170	19 0	72	0	0	0	0	0	0	0	0	0	13 7	13 7
89	DOWA	JEKE	KOLOSE				0	0	8	23 6	27 2	65		0		0	0	0	0	0	0	0	0	0	0	65	65
90	DOWA	MLENGWE	CLUB	0.6	1275	1400	90		0			0		0		0	0	0	0	0	0	0	0	0	0	90	90
91	DOWA	SEBA	CHIZONDA				0	0	6	17 7	20 4	49	1	170	18 0	72	0	0	0	0	0	0	0	0	0	12 1	12 1
92	DOWA	ETELESI	BANDA				0	0	6	17 8	20 5	49	0	51	60	22	0	0	0	0	0	0	0	0	0	71	71
93	DOWA	YOTAMU	KUYENDA				0	0	8	24 3	28 0	67	1	119	14 0	50	0	0	0	0	0	0	0	0	0	11 8	11 8
94	DOWA	NEKHA	SADYA				0	0	11	32 4	37 4	90	2	255	25 0	10 8	0	0	0	0	0	0	0	0	0	19 8	19 8
95	DOWA	HENDRESON	KADZANJA				0	0	10	29 5	34 0	82	0	51	60	22	0	0	0	0	0	0	0	0	0	10 3	10 3

96	DOWA	LUBENI	SALONI				0	0	6	18 2	20 0	50	1	170	19 0	72	0	0	0	0	0	0	0	0	0	0	12 2	12 2
97	DOWA	MSUTUMALI	GILBERT				0	0	6	17 7	20 4	49		0		0	0	0	0	0	0	0	0	0	0	49	49	
98	DOWA	GIFT	JOZA				0	0	6	17 7	20 4	49		0		0	0	0	0	0	0	0	0	0	0	49	49	
99	DOWA	BISALOMO	JOZA				0	0	5	15 1	17 4	42		0		0	0	0	0	0	0	0	0	0	0	42	42	
100	DOWA	CHIPONJE	GUZANI				0	0	6	17 3	20 0	48	1	102	12 0	43	0	0	0	0	0	0	0	0	0	91	91	
101	DOWA	ROBERT	LIPENGA	0.2	425	500	30		0		0			0		0	0	0	0	0	0	0	0	0	0	30	30	
102	DOWA	PATRICK	KACHERE				0	0	8	21 7	25 0	60		0		0	0	0	0	0	0	0	0	0	0	60	60	
103	DOWA	RICHARD	SAKA	0.1 6	340	400	24		0		0			0		0	0	0	0	0	0	0	0	0	0	24	24	
104	DOWA	NAISONI	ISACK				0	0	6	17 7	20 4	49		0		0	0	0	0	0	0	0	0	0	0	49	49	

105	DOWA	YONA	MWALE		0		0	6	17 7	20 4	49			0	0	0	0	0	0	0	0	0	0	49	49
106	DOWA	MATIASI	MAKISONI		0		0	7	20 6	23 8	57			0	0	0	0	0	0	0	0	0	0	57	57
107	DOWA	SANGWI	CHINGWALU		0		0	9	26 5	30 6	73			0	0	0	0	0	0	0	0	0	0	73	73
108	DOWA	GANIZANI	CHISUNGENI		0		0	12	35 4	40 8	98			0	0	0	0	0	0	0	0	0	0	98	98
109	DOWA	DANIEL	KHUMALO		0		0	12	35 2	40 6	97			0	0	0	0	0	0	0	0	0	0	97	97
110	DOWA	ELESANI	BANDA	0.2	425	500	30		0		0			0	0	0	0	0	0	0	0	0	0	30	30
111	DOWA	MANWELL	YOHANE		0		0	12	34 7	40 0	96			0	0	0	0	0	0	0	0	0	0	96	96
112	DOWA	SOFT	KUPHELE	0.2	425	451	30	9	26 0	30 0	72			0	0	0	0	0	0	0	0	0	0	10 2	10 2
113	DOWA	KEZILINA	BANDA		0		0	9	26 5	30 6	73			0	0	0	0	0	0	0	0	0	0	73	73



123	L.NEN O	BESTER	CHISONI		0		0	6	17 3	20 0	48			0	0	0	0	0	0	0	0	0	0	48	48
124	L.NEN O	HOLYGOSPEL	CHURCH		0		0	6	17 3	20 0	48			0	0	0	0	0	0	0	0	0	0	48	48
125	L.NEN O	FLORENCE	NGWENYAMA	0.1	212.5	230	15		0		0	0	68	12	29	0	0	0	0	0	0	0	0	44	44
126	L.NEN O	SHIRE	NGAIYAYE	0.2	425	500	30		0		0	0	68	80	29	0	0	0	0	0	0	0	0	59	59
127	DOWA	SOFT	KUPHELE	0.2	425	370	30	9	26 0	30 0	72			0	0	0	0	0	0	0	0	0	0	10 2	10 2
128	DOWA	KEZILINA	BANDA		0		0	9	26 5	30 6	73			0	0	0	0	0	0	0	0	0	0	73	73
129	DOWA	MOFFAT	ZEFELINO					9	26 5	30 6	73					0	0	0	0	0	0	0	0	73	73
130	DOWA	MATIASI	LEVISON		0		0	6	17 7	20 4	49			0	0	0	0	0	0	0	0	0	0	49	49
131	DOWA	GIFT	LEVISON	0.2	425	300	30		0		0			0	0	0	0	0	0	0	0	0	0	30	30



141	DOWA	DAVISON	SIMBI			0	0	6	17 7	20 4	49	2	340	40 0	14 4	0	0	0	0	0	0	0	0	0	0	19 3	19 3
142	DOWA	YOHANE	JASI			0	0	7	20 3	23 4	56	2	340	40 0	14 4	0	0	0	0	0	0	0	0	0	0	20 0	18 0
143	DOWA	JACKSON	JASI			0	0	4	11 8	17 0	33	1	170	20 0	72	0	0	0	0	0	0	0	0	0	0	10 5	10 5
144	DOWA	ZAPHWETE	SIMBI			0	0	6	17 7	20 4	49	2	340	40 0	14 4	0	0	0	0	0	0	0	0	0	0	19 3	19 3
145	DOWA	LAINORD	SIMBI			0	0	9	26 2	30 2	72	1	85	10 0	36	0	0	0	0	0	0	0	0	0	0	10 8	10 8
146	DOWA	CHARLES	MPHANDA			0	0	6	17 7	20 4	49	1	85	10 0	36	0	0	0	0	0	0	0	0	0	0	85	85
147	DOWA	ISAAC	MPHANDA			0	0	0	0	0	0	1	170	0	72	0	0	0	0	0	0	0	0	0	0	72	72
148	DOWA	BRIAN	MPHANDA			0	0	6	17 7	20 4	49		0	0	0	0	0	0	0	0	0	0	0	0	0	49	49
149	DOWA	ROSE	KACHOLA			0	0	8	21 7	25 0	60		0	0	0	0	0	0	0	0	0	0	0	0	0	60	60

150	DOWA	SCARIOT	ANDREW				0	0	6	17 7	20 4	49	1	85	10 0	36	0	0	0	0	0	0	0	0	0	85	85
151	DOWA	MEDSON	SCORT	0.1	212.5	250	15	6	17 7	20 4	49			0		0	0	0	0	0	0	0	0	0	0	64	64
152	DOWA	KACHOLA	LASTON				0	0	9	26 0	33 0	72	2	340	40 0	14 4	0	0	0	0	0	0	0	0	0	21 6	18 0
153	DOWA	LOBART	CHISAMBA				0	0		0		0	2	340	40 0	14 4	0	0	0	0	0	0	0	0	0	14 4	14 4
154	DOWA	HODGES	CHAWOLA				0	0	5	14 7	17 0	41		0		0	0	0	0	0	0	0	0	0	0	41	41
155	DOWA	FRIDAY	MWALE	0.2 4	510	600	36		0		0			0		0	0	0	0	0	0	0	0	0	0	36	36
156	DOWA	FELIX	ZAKEYO				0	0	8	23 6	27 2	65		0		0	0	0	0	0	0	0	0	0	0	65	65
157	DOWA	MAGOMBO	KENEVASI				0	0	12	34 7	40 0	96		0		0	0	0	0	0	0	0	0	0	0	96	96
158	DOWA	MWAZA	CLUB	0.6	1275	919	90		0		0			0		0	0	0	0	0	0	0	0	0	0	90	90

159	DOWA	PETRO	BWANALI	0.5	1062.5	1038	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	75
160	DOWA	POSTANI	BINIWEL	0.5	1062.5	1017	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	75
161	DOWA	CHIKUMBUTSO	KACHIGONG'O	0.2	425	431	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	30
162	DOWA	MADZO	CLUB	0.4	850	902	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	60
163	DOWA	ALFRED	YAKOBE	0.3	637.5	588	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	45
164	DOWA	CEFASI	KAMVUMBI	0.3	637.5	598	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	45
165	DOWA	SAMUEL	KASAKA	0.2	419		30	9	26	27	73	0	68	57	29	0	0	0	0	0	0	0	0	0	13	13
166	DOWA	MARK	GAWANANI	0.5	1062.5	1085	75	17	50	51	13		0		0	0	0	0	0	0	0	0	0	0	21	16
167	DOWA	OSTEN	MWALE	0.2	425	469	30	5	15	16	42		0		0	0	0	0	0	0	0	0	0	0	72	72

168	DOWA	GWEDEZA	MALAMBA	0.3	637.5	464	45	6	17 7	18 1	49			0	0	0	0	0	0	0	0	0	0	0	94	94
169	DOWA	MARIA	JONATHAN	0.4	850	966	60		0		0			0	0	0	0	0	0	0	0	0	0	0	60	60
170	DOWA	HOPSON	NHLEME	0.2	425	486	30	6	17 3	15 9	48			0	0	0	0	0	0	0	0	0	0	0	78	78
171	DOWA	HAROD	TEMBO	0.2	425	409	30		0		0	1	136	17 4	58	0	0	0	0	0	0	0	0	0	88	88
172	DOWA	DANIEL	MDZUMILA		0		0	6	17 9	17 9	49	1	136	15 2	58	0	0	0	0	0	0	0	0	0	10 7	10 7
173	DOWA	MIZECK	DENESS		0		0	9	26 7	27 1	74	1	153	18 4	65	0	0	0	0	0	0	0	0	0	13 9	13 9
174	DOWA	CHARLES	ACKIMU		0		0	5	15 1	16 7	42	1	119	12 6	50	0	0	0	0	0	0	0	0	0	92	92
175	DOWA	POSTANI	KALIDELE		0		1	5	13 5	15 4	37	0	51	49	22	0	0	0	0	0	0	0	0	0	60	60
176	DOWA	TUMALE	GASIPA		0		0	22	64 7	49 7	17 9			0	0	0	0	0	0	0	0	0	0	0	17 9	17 9

177	DOWA	ANESS	MWALE	0	0	11	32 4	24 4	90	0	0	0	0	0	0	0	0	0	0	0	0	90	90
178	DOWA	GRACE	BANDA	0	0	6	16 5	16 2	46	0	0	0	0	0	0	0	0	0	0	0	0	46	46
179	DOWA	LAZARO	KACHIGONG'O	0	0	9	26 4	18 1	73	0	0	0	0	0	0	0	0	0	0	0	0	73	73
180	DOWA	CHRISTINA	POSTANI	0	0	5	15 6	15 1	43	0	0	0	0	0	0	0	0	0	0	0	0	43	43
181	DOWA	KONDWANI	CHIKUMBUTS O	0	0	5	14 7	15 0	41	0	0	0	0	0	0	0	0	0	0	0	0	41	41
182	DOWA	MESE	BRAZIEL	0	0	10	29 5	28 7	82	0	0	0	0	0	0	0	0	0	0	0	0	82	82
183	DOWA	HATIRE	POSTANI	0	0	5	14 7	14 3	41	0	0	0	0	0	0	0	0	0	0	0	0	41	41
184	DOWA	FAUSTA	CHILENGA	0	0	21	62 1	61 6	17 2	0	0	0	0	0	0	0	0	0	0	0	0	17 2	17 2
185	DOWA	CHAKOMBA	CHISONONGA	0	0	8	23 8	18 9	66	0	0	0	0	0	0	0	0	0	0	0	0	66	66

186	DOWA	ARON	DANIEL		0	0	5	14 7	14 9	41		0	0	0	0	0	0	0	0	0	0	0	41	41
187	DOWA	KAPALAMULA	JURLY		0	0	11	32 5	27 7	90		0	0	0	0	0	0	0	0	0	0	0	90	90
188	DOWA	JOSEPHY	JURLY		0	0	19	56 2	46 2	15 6		0	0	0	0	0	0	0	0	0	0	0	15 6	15 6
189	DOWA	GOGODANI	LUFEYO		0	0	7	20 6	17 9	57		0	0	0	0	0	0	0	0	0	0	0	57	57
190	DOWA	YOHANE	NTHESA		0	0	5	14 7	15 4	41		0	0	0	0	0	0	0	0	0	0	0	41	41
191	DOWA	MANDALIZA	POTIFALA		0	0	7	20 6	17 8	57		0	0	0	0	0	0	0	0	0	0	0	57	57
192	DOWA	CHABUTSA	CHIBWANA		0	0	10	29 5	27 6	82		0	0	0	0	0	0	0	0	0	0	0	82	82
193	DOWA	THOKOZANI	DANIEL		0	0	5	14 7	17 9	41		0	0	0	0	0	0	0	0	0	0	0	41	41
194	DOWA	KADYANKENA	JALEKE		0	0	6	17 7	17 8	49		0	0	0	0	0	0	0	0	0	0	0	49	49

195	DOWA	SAINANI	JALEKE				0	0	5	14 7	15 7	41			0	0	0	0	0	0	0	0	0	0	0	41	41
196	DOWA	MAMBA	KAPUCHI				0	0	11	32 5	34 1	90			0	0	0	0	0	0	0	0	0	0	0	90	90
197	DOWA	SOFASI	PINGENI				0	0	5	13 0	11 8	36			0	0	0	0	0	0	0	0	0	0	0	36	36
198	DOWA	EMANUEL	JOSEPHY				0	0	5	13 0	12 9	36			0	0	0	0	0	0	0	0	0	0	0	36	36
199	DOWA	PATRICK	LODZENI				0	0		0		0	2	357	38 3	15 1	0	0	0	0	0	0	0	0	0	15 1	15 1
200	DOWA	CHIKUMBUTSO	SANYAMA				0	0	3	88	91	24			0	0	0	0	0	0	0	0	0	0	0	24	24
201	DOWA	LEVISIONI	PHIRIO	0.2	425	468	30			0		0			0	0	0	0	0	0	0	0	0	0	0	30	30
202	DOWA	FERESTER	CHIMOTO				0	0	4	11 8	14 6	33			0	0	0	0	0	0	0	0	0	0	0	33	33
203	DOWA	CHIDANDALE	THANGANYIKA	0.5	1062. 5	701	75			0		0			0	0	0	0	0	0	0	0	0	0	0	75	75

204	DOWA	LOVENESS	MASEKO		0		0	15	44 2	48 9	12 2			0	0	0	0	0	0	0	0	0	0	12 2	12 2
205	DOWA	MACJACKOSON	BANDA	0.3 4	722.5	869	51		0		0			0	0	0	0	0	0	0	0	0	0	51	51
206	DOWA	LAJANI	SUGA		0		0	21	61 9	70 9	17 1			0	0	0	0	0	0	0	0	0	0	17 1	17 1
207	DOWA	MZINGWA	CLUB	6	12750	1482 1	90 0		0		0			0	0	0	0	0	0	0	0	0	0	90 0	20 0
208	DOWA	NTHOCHI	CLUB	2	4250	4788	30 0		0		0			0	0	0	0	0	0	0	0	0	0	30 0	20 0
209	DOWA	SAMBANI	CLUB	1	2125	2396	15 0		0		0			0	0	0	0	0	0	0	0	0	0	15 0	15 0
210	DOWA	PETROL	CHIKOYA		0		0	13	36 2	41 7	10 0			0	0	0	0	0	0	0	0	0	0	10 0	10 0
211	DOWA	LEMAN	CHIKUSENI		0		0	14	41 4	47 8	11 5			0	0	0	0	0	0	0	0	0	0	11 5	11 5
212	DOWA	NEKHANJAN	CHIKUSE		0		0	10	29 5	34 0	82			0	0	0	0	0	0	0	0	0	0	82	82

213	DOWA	KONDWANI	CHILINDENI	0	0	22	64 9	68 2	18 0	0	0	0	0	0	0	0	0	0	0	0	0	0	18 0	18 0
214	DOWA	KADZIWE	COSMAS	0	0	17	50 1	57 8	13 9	0	0	0	0	0	0	0	0	0	0	0	0	0	13 9	13 9
215	DOWA	EZIWAD	FRACKSON	0	0	13	38 3	44 2	10 6	0	0	0	0	0	0	0	0	0	0	0	0	0	10 6	10 6
216	DOWA	ANA	KACHIWALE	0	0	20	58 4	67 4	16 2	0	0	0	0	0	0	0	0	0	0	0	0	0	16 2	16 2
217	DOWA	ALICK	KAPHILA	0	0	17	50 1	51 7	13 9	0	0	0	0	0	0	0	0	0	0	0	0	0	13 9	13 9
218	DOWA	LOVENESS	KANKHWANI	0	0	13	38 3	44 2	10 6	0	0	0	0	0	0	0	0	0	0	0	0	0	10 6	10 6
219	DOWA	NTENTHANA	KANYALU	0	0	17	50 1	57 8	13 9	0	0	0	0	0	0	0	0	0	0	0	0	0	13 9	13 9
220	DOWA	JUDITH	KASALIKA	0	0	9	26 5	30 2	73	0	0	0	0	0	0	0	0	0	0	0	0	0	73	73
221	DOWA	LEVSON	KASALIKA	0	0	14	41 3	47 6	11 4	0	0	0	0	0	0	0	0	0	0	0	0	0	11 4	11 4

222	DOWA	DZIFUNSE	KASAMBA		0	0	13	38 3	44 2	10 6	0	0	0	0	0	0	0	0	0	0	0	0	10 6	10 6
223	DOWA	BENJE	KASINJILO	1.1	2337. 5	2482	16 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16 5	16 5
224	DOWA	TIYAMIKE	LEVSON		0	0	6	17 7	20 4	49	0	0	0	0	0	0	0	0	0	0	0	0	49	49
225	DOWA	MOLICE	MANDA		0	0	22	64 9	72 1	18 0	0	0	0	0	0	0	0	0	0	0	0	0	18 0	18 0
226	DOWA	JULIAS	MANKHWALA		0	0	7	20 6	23 8	57	0	0	0	0	0	0	0	0	0	0	0	0	57	57
227	DOWA	PETROL	MAUPO		0	0	18	53 4	61 6	14 8	0	0	0	0	0	0	0	0	0	0	0	0	14 8	14 8
228	DOWA	MATIASI	MTONDELA		0	0	4	11 8	13 6	33	0	0	0	0	0	0	0	0	0	0	0	0	33	33
229	DOWA	ALIKANJELO	NOWA		0	0	14	41 3	45 9	11 4	0	0	0	0	0	0	0	0	0	0	0	0	11 4	11 4
230	DOWA	THOKOZANI	PHELEKENE		0	0	17	50 1	54 7	13 9	0	0	0	0	0	0	0	0	0	0	0	0	13 9	13 9

231	DOWA	WENDALA	PHIRI		0	0	17	50 1	57 8	13 9			0	0	0	0	0	0	0	0	0	0	0	13 9	13 9	
232	DOWA	YOHANE	PHIRI		0	0	18	53 1	61 2	14 7			0	0	0	0	0	0	0	0	0	0	0	14 7	14 7	
233	DOWA	FOSTALA	PIYASI	1.2	2550	2987	18 0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	18 0	18 0	
234	DOWA	JOEL	SMITEN	0.9	1912. 5	2184	13 5	0	0	0			0	0	0	0	0	0	0	0	0	0	0	13 5	13 5	
235	DOWA	JORDAN	TEMBO		0	0	17	50 1	57 6	13 9			0	0	0	0	0	0	0	0	0	0	0	13 9	13 9	
236	DOWA	MASULANI	TENGEN		0	0	20	59 0	64 6	16 3			0	0	0	0	0	0	0	0	0	0	0	16 3	16 3	
237	DOWA	FANIEL	BALON		0	0	15	44 2	51 0	12 2			0	0	0	0	0	0	0	0	0	0	0	12 2	12 2	
238	DOWA	BENSON	BLACK		0	0	17	50 1	57 8	13 9			0	0	0	0	0	0	0	0	0	0	0	13 9	13 6	
239	L.NEN O	ANNIE	MATIAS		0	0	0	0	0	0	1		85	10 0	36	0	0	0	0	0	0	0	0	0	36	36

<b>TOTALS</b>	<b>27</b>
	<b>57985</b>
	<b>63544</b>
	<b>4095</b>
	<b>1745</b>
	<b>50417</b>
	<b>55682</b>
	<b>13956</b>
	<b>41</b>
	<b>6916</b>
	<b>7636</b>
	<b>2929</b>
	<b>0</b>
	<b>0</b>
	<b>0</b>
	<b>0</b>
	<b>0</b>
<b>0</b>	
<b>20955</b>	
<b>20000</b>	

### 13.2: Appendix II Profile of monitoring results for farmers with PES agreements

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold					
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
1	Dowa	Levison	Ablam		0		0	16	47 2	498	1 3 1	2. 5	425	470	1 8 0		0		0		0		0	24 0
2	Dowa	Kachingong'o	Ablam		0		0	26	73 7	829	2 0 4		0		0		0		0		0		0	20 0
3	Dowa	Ezeneti	Baison		0		0	5	14 3	165	4 0		0		0		0		0		0		0	48
4	Dowa	Sinoliyamu	Banda		0		0	27	76 6	863	2 1 2		0		0		0		0		0		0	25 0
5	Dowa	Cosmas	Banda		0		0	22	64 9	652	1 8 0		0		0		0		0		0		0	17 6
6	Dowa	Firimon	Banda		0		0	7	20 0	231	5 5		0		0		0		0		0		0	56

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold					
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)					
7	Dowa	Gelevazio	Banda		0		0	8	23 4		270	6 5	1. 1		182		214	7 7				0		0			0	0	64
8	Dowa	Postani	Banda		0		0	6	17 7		204	4 9	1. 0		170		190	7 2				0		0			0	0	10 6
9	Dowa	Esau	Banda		0		0	7	20 6		220	5 7			0			0				0		0			0	0	56
10	Dowa	Brainet	Banda		0		0	7	20 6		236	5 7			0			0				0		0			0	0	56
11	Dowa	Allan	Banda		0		0	6	17 7		195	4 9			0			0				0		0			0	0	48
12	Dowa	Widoston	Banda		0		0	7	21 5		248	6 0			0			0				0		0			0	0	64

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2				
				13	Dowa	Master	Benat		0		0	16	47	3	546	1		0		0		0			0		0
14	Dowa	Simkanako	Beneti		0		0		0		0	2.6	442	482		1	8	7		0		0		0		0	18
15	Dowa	Antanazio	Berenado		0		0	7	20	0	213	5	1.0	170	153		7	2		0		0		0		0	12
16	Dowa	Steven	Bilimankhwe	1.0	212	5	2500	15	0		0		0		0		0		0		0		0		0	15	
17	Dowa	Jekemu	Billy		0		0	7	20	2	204	5		0		0		0		0		0		0		0	48
18	Dowa	Anderson	Binalison		0		0	19	56	0	646	1		0		5		0		0		0		0		0	15

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
19	Dowa	Maupo	Bitiel		0		0	13	38	442	106		0		0		0		0		0		0	104
20	Dowa	Willisoni	Bornface	0.6	1275	1475	90		0		0		0		0		0		0		0		0	90
21	Dowa	Mary/Mercy	Bornwell	0.2	425	463	30		0		0		0		0		0		0		0		0	30
22	Dowa	Martha	Braimu		0		0	6	177	204	49		0		0		0		0		0		0	48
23	Dowa	Thengo	Bwanali		0		0	23	678	782	188		0		0		0		0		0		0	184
24	Dowa	John	Chabwera	0.6	1275	1506	90		0		0		0		0		0		0		0		0	90

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2		
				25	Dowa	Kondwani	Chakuuma		0		0	4	11 8	130	3 3		0		0		0		0		
26	Dowa	Fred	Chakuuma		0		0	7	20 6	215	5 7		0		0		0		0		0		0	56	
27	Dowa	Charles	Chakuuma		0		0	9	26 5	290	7 3		0		0		0		0		0		0	72	
28	Dowa	Allan	Chapondapo	0. 2	425	491	30		0		0		0		0		0		0		0		0	30	
29	Dowa	Kamuyeseni	Chatanga		0		0	9	26 5	289	7 3		0		0		0		0		0		0	72	
30	Dowa	Kingston	Chatanga		0		0	17	50 5	583	1 4 0	1. 5	255	301		1 0 8		0		0		0		0	24 6

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
31	Dowa	Edward	Chatenga		0		0	5	14	154	4			0		0			0		0		0	0	40
32	Dowa	Rodrick	Chatsalira		0		0	15	44	500	1			0		0			0		0		0	0	12
33	Dowa	Aliyele	Chavala		0		0	5	14	160	4			0		0			0		0		0	0	40
34	Dowa	Nowa	Chepetsani		0		0	6	17	201	4			0		0			0		0		0	0	56
35	Dowa	Neston	Chidandale		0		0	5	14	162	4			0		0			0		0		0	0	40
36	Dowa	Smitent	Chigoba	1.0	2125	2500	150	0	0	0	0			0		0			0		0		0	0	150

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
37	Dowa	Felix	Chikombole		0		0	12	35 4		370	9 8		0		0		0		0		0	0	96
38	Dowa	Lozalia	Chikweza		0		0	7	20 6		200	5 7		0		0		0		0		0	0	64
39	Dowa	Paul	Chilembwe	0. 2	425	500	30		0		0		0		0		0		0		0	0	30	
40	Dowa	Samuel	Chilenga	0. 8	170 0	1781	12 0		0		0		0		0		0		0		0	0	12 0	
41	Dowa	Geleshan	Chimbowa		0		0	6	16 4		189	4 5		0		0		0		0		0	0	72
42	Dowa	Yelemia	Chimkango	0. 5	106 3	1250	75		0		0		0		0		0		0		0	0	75	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
43	Dowa	Josamu	Chimkoka		0		0	6	17	200	4			0		0			0		0		0	0	48
44	Dowa	Kondwelani	Chimwaza		0		0	6	17	204	4			0		0			0		0		0	0	48
45	Dowa	Samison	Chinjoka		0		0	10	29	306	8	0.8		136	122	5			0		0		0	0	118
46	Dowa	Mary	Chipala	0.5	1063	1241	75		0		0			0		0			0		0		0	0	75
47	Dowa	Lamiton	Chipewa		0		0	5	14	170	4			0		0			0		0		0	0	69
48	Dowa	Nekha	Chiponje		0		0	6	17	200	4			0		0			0		0		0	0	120

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
49	Dowa	Jaziel	Chisinga		0		0	10	29 5	340	8 2	1. 3	221	195	9 4		0		0		0		0	17 4
50	Dowa	Buleya	Chunga		0		0	7	20 6	238	5 7		0		0		0		0		0		0	56
51	Dowa	Flywel	Kosamu		0		0	6	17 0	196	4 7		0		0		0		0		0		0	56
52	Dowa	Million	Daison		0		0	19	56 0	646	1 5 5		0		0		0		0		0		0	15 2
53	Dowa	Kachingwe	Dama		0		0	8	23 1	266	6 4		0		0		0		0		0		0	72
54	Dowa	Jeffy	Daniel		0		0	6	17 7	204	4 9	0. 8	143	168	6 0		0		0		0		0	10 6

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2		
55	Dowa	Chaguza	Daniel		0		0	8	23 6		272	6 5		0		0		0		0		0		0	64
56	Dowa	Simion	Dete		0		0	11	32 4		331	9 0		0		0		0		0		0		0	88
57	Dowa	Maxwell	Dete		0		0	12	35 4		398	9 8		0		0		0		0		0		0	96
58	Dowa	Moses	Doctor	1. 0	212 5		2000	15 0	7	20 6		238	5 7	1. 5	255		250		1 0 8		0		0		24 0
59	Dowa	Lita	Dzanjalimodzi		0		0	9	26 5		306	7 3	0. 5	85		98		3 6		0		0		0	10 8
60	Dowa	Moses	Dzanjalimodzi		0		0	6	17 7		204	4 9	0. 3	51		60		2 2		0		0		0	51

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
61	Dowa	Makezi	Dzikande		0		0	7	20 6	222	5 7		0		0		0		0		0		0	56
62	Dowa	Kafalilani	Dzuwa		0		0	19	56 0	632	1 5 5		0		0		0		0		0		0	15 2
63	Dowa	Moses	Esau		0		0	5	14 7	165	4 1		0		0		0		0		0		0	40
64	Dowa	Jailosi	Esau		0		0	5	14 7	150	4 1		0		0		0		0		0		0	40
65	Dowa	Daniel	Esau		0		0	9	26 5	306	7 3		0		0		0		0		0		0	72
66	Dowa	Gradwell	Forster		0		0	7	20 6	213	5 7		0		0		0		0		0		0	56

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
67	Dowa	Loveness	Friday		0		0	7	20 6	238	5 7		0		0		0		0		0		0	56
68	Dowa	Notice	Fureza		0		0	4	11 8	127	3 3		0		0		0		0		0		0	32
69	Dowa	Chisisi	Gama		0		0	18	53 1	542	1 4 7		0		0		0		0		0		0	14 4
70	Dowa	Binalison	Gerdinala	0. 5	106 3	1090	75		0		0		0		0		0		0		0		0	75
71	Dowa	Benadeta	Hara	0. 4	850	852	60		0		0		0		0		0		0		0		0	60
72	Dowa	Kondwelani	Henery		0		0	6	18 1	209	5 0		0		0		0		0		0		0	72

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
73	Dowa	Julia	James		0		0	21	61 9		714	1 7 1		0		0		0		0		0		0	16 8
74	Dowa	Pitasoni	Jaziel		0		0	5	14 7		170	4 1		0		0		0		0		0		0	48
75	Dowa	Ediness	Jeke		0		0	7	20 6		217	5 7		0		0		0		0		0		0	56
76	Dowa	Edward	Jeputala		0		0	7	20 6		238	5 7		0		0		0		0		0		0	56
77	Dowa	Loyd	John	0. 2	425	500	30	9	27 1		312	7 5	0. 6	107		108	4 5		0		0		0		13 4
78	Dowa	Tifike	Joliyo		0		0	11	32 4		324	9 0		0		0		0		0		0		0	88

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
79	Dowa	Litchad	Josamu		0		0	6	17 7	180	4 9		0		0		0		0		0		0	48
80	Dowa	Kachola	Josephy		0		0	7	20 6	238	5 7		0		0		0		0		0		0	56
81	Dowa	Amon	Josephy		0		0	8	23 6	272	6 5		0		0		0		0		0		0	64
82	Dowa	Christina	Josephy		0		0	8	23 6	272	6 5		0		0		0		0		0		0	64
83	Dowa	Chrisy	Kachigwada	0. 5	106 3		1225	75	0		0		0		0		0		0		0		0	75
84	Dowa	Osward	Kadam'manja	1. 4	297 5		2500	21 0	0		0		0		0		0		0		0		0	15 0

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
85	Dowa	Cossimas	Kadza		0		0	8	23 6	241	6 5		0		0		0		0		0		0	64
86	Dowa	E Vance	Kadzakwawo		0		0	10	29 5	321	8 2		0		0		0		0		0		0	80
87	Dowa	Kagona	Deness		0		0	6	17 7	193	4 9		0		0		0		0		0		0	48
88	Dowa	Kanjado	Kaliyopa	0. 5	106 3	1120	75		0		0		0		0		0		0		0		0	75
89	Dowa	Jason	Kalulu	0. 3	638	700	45		0		0		0		0		0		0		0		0	67
90	Dowa	Yona	Kamkwamba		0		0	8	23 6	243	6 5		0		0		0		0		0		0	40

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold				
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)				
91	Dowa	Mabvuto	Kamwanya		0		0	6	17		204	4	2		340		400	1				0		0		0		20
92	Dowa	Daniel	Kamzati		0		0	10	29		338	8	2		332		391	1				0		0		0		64
93	Dowa	Christina	Kamzati		0		0	11	33		340	9			0		0					0		0		0		90
94	Dowa	Kingston	Kangulu		0		0	23	67		764	18			0		0					0		0		0		18
95	Dowa	Levison	Kanthena		0		0	12	35		408	9	2		340		340	1				0		0		0		20
96	Dowa	Limbikani	Kanthena		0		0	6	17		204	4			0		0					0		0		0		48

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
97	Dowa	Lameck	Kaponya		0		0	9	26 5		280	7 3		0		0		0		0		0		0	72
98	Dowa	Sadalake	Kaponya		0		0	5	14 7		152	4 1		0		0		0		0		0		0	40
99	Dowa	Esau	Kaputa		0		0	6	17 7		183	4 9		0		0		0		0		0		0	48
100	Dowa	Betha	Kashangula		0		0	12	35 4		360	9 8		0		0		0		0		0		0	96
101	Dowa	Jonasi	Kasomeka		0		0	8	23 6		272	6 5		0		0		0		0		0		0	64
102	Dowa	Fredrick	Kathumba	0. 4	850		876	60	0		0	0		0		0		0		0		0		0	60

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
103	Dowa	Josophat	Katsunya		0		0	9	26 5	267	7 3		0		0		0		0		0	0	72	
104	Dowa	Lovemore	Dancer	1. 0	212 5	2280	15 0		0		0		0		0		0		0		0	0	25 4	
105	Dowa	Gladys	Katutula	1. 0	212 5	2411	15 0	14	40 5	418	1 1 2		0		0		0		0		0	0	15 0	
106	Dowa	Gabiano	Kazembe	0. 5	106 3	1250	75		0		0		0		0		0		0		0	0	75	
107	Dowa	Samison	Kaziotche		0		0	9	26 5	270	7 3		0		0		0		0		0	0	72	
108	Dowa	Petrol	Khinda		0		0	13	38 3	416	1 0 6		0		0		0		0		0	0	10 4	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)		
109	Dowa	Jeke	Kolosi		0		0	8	23 6		272	6 5		0		0		0		0		0		0	64	
110	Dowa	Fodala	Laisi	1. 5	318 8		2813		22 5		0		0	0		0		0		0		0		0	20 0	
111	Dowa	Amon	Levison		0			5	15 6		180	4 3	0. 5	85		100	3 6		0		0		0		0	76
112	Dowa	Saizi	Lifande		0			9	25 7		296	7 1	1. 1	182		214	7 7		0		0		0		0	72
113	Dowa	Lemison	Limunga	0. 4	850		881		60		0		0	0		0		0		0		0		0	60	
114	Dowa	Samson	Loti		0			28	79 6		848	2 2 0		0		0		0		0		0		0	20 0	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2			
115	Dowa	Stonard	Lungu		0		0	6	17 7		204	4 9		0		0			0		0		0		0	48
116	Dowa	Alikanjelo	Lungu		0		0	4	11 8		136	3 3	1. 0	170		198	7 2		0		0		0		0	10 4
117	Dowa	Jazwell	Lungu		0		0	6	17 0		196	4 7		0		0		0		0		0		0	64	
118	Dowa	Lontia	Lungu		0		0		0		0	0. 9	153		170	6 5		0		0		0		0	65	
119	Dowa	Lambulani	Lyson		0		0	16	47 2		479	1 3 1		0		0		0		0		0		0	12 8	
120	Dowa	Liviness	Madelesi		0		0	15	44 2		493	1 2 2		0		0		0		0		0		0	12 0	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
121	Dowa	Simbani	Madyela		0		0	7	20		204	5		0		0		0		0		0	0	48
122	Dowa	Nelson	Majuweta	0.8	170		12	15	44		510	1	1.2	173		203	7		0		0		0	20
123	Dowa	Urudi	Makola	0.5	106		3		75			0		0			0		0		0		0	80
124	Dowa	Fraswell	Malaitcha	0.5	106		3		75			0		0			0		0		0		0	75
125	Dowa	Saulosi	Manganjira	1.0	212		5		15			0		0			0		0		0		0	16
126	Dowa	Leneli	Mariko		0		0	9	26		306	7		0			0		0		0		0	72

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2		
127	Dowa	Loveness	Maseko		0		0	15	44	489	1	2	2	0		0		0		0		0		0	120
128	Dowa	Blackson	Matsita		0		0	9	26	306	7	3	1	255	300	1	0	8		0		0		0	72
129	Dowa	Godfrey	Mayaniakachepa		0		0	8	23	272	6	5		0			0		0		0		0	64	
130	Dowa	Bezita	Mayaniakachepa		0		0	7	20	214	5	6		0			0		0		0		0	64	
131	Dowa	Medson	Mdyankha	1.0	2125	2500	150		0		0		0		0		0		0		0		0	150	
132	Dowa	Liviness	Mkusa	0.5	1063	1200	75		0		0		0		0		0		0		0		0	75	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
133	Dowa	Grecian	Mkuzi		0		0	7	20 6	209	5 7		0		0		0		0		0		0	56	
134	Dowa	Jason	Mkwezalamba		0		0	6	17 7	204	4 9		0		0		0		0		0		0	48	
135	Dowa	Lonjasi	M'manja		0		0	5	14 7	170	4 1		0		0		0		0		0		0	40	
136	Dowa	Fyson	Mphanda		0		0	6	17 7	204	4 9	2. 0	340	400		1 4 4		0		0		0		0	19 2
137	Dowa	Tsogolani	Mpinda		0		0	7	20 6	238	5 7	2. 0	340	400		1 4 4		0		0		0		0	20 0
138	Dowa	Sabina	Mtoso		0		0	6	17 7	204	4 9		0		0		0		0		0		0	48	



Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
145	Dowa	Bulainati	Nyirenda	0.4	850	870	60		0		0		0		0		0		0		0		0	60
146	Dowa	Afete	Nyirenda	0.4	850	970	60		0		0		0		0		0		0		0		0	60
147	Dowa	Chateka	Palawo		0		0	8	24 4		281		6 7		0		0		0		0		0	96
148	Dowa	Chikaiko	Phelekena		0		0	18	53 1		607		1 4 7		0		0		0		0		0	14 4
149	Dowa	Loveness	Positani		0		0	5	15 2		165		4 2		0		0		0		0		0	40
150	Dowa	Anthony	Rabison		0		0	13	38 3		400		1 0 6		0		0		0		0		0	10 4

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
151	Dowa	Butulosi	Rabison		0		0	9	25 4	275	7 0		0		0		0		0		0		0	12 8
152	Dowa	Delifa	Sainani		0		0	5	13 0	150	3 6		0		0		0		0		0		0	40
153	Dowa	Solomon	Salon		0		0	12	35 4	390	9 8	2. 0	340	349	1 4 4		0		0		0		0	20 0
154	Dowa	Medson	Salonga		0		0	9	27 4	286	7 6		0		0		0		0		0		0	72
155	Dowa	Mphangula	Sanjeni		0		0	6	17 7	204	4 9	1. 0	170	175	7 2		0		0		0		0	12 0
156	Dowa	Faison	Sayendani		0		0	24	69 4	773	1 9 2		0		0		0		0		0		0	18 4

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
157	Dowa	Medson	Scort	0.1	213	250	15	6	177	204	49	0	0	0	0	0	0	0	0	0	0	138		
158	Dowa	Daniel	Sekanakoni		0		0	19	557	643	154	0	0	0	0	0	0	0	0	0	0	192		
159	Dowa	Matias	Sendani		0		0	14	405	442	112	0	0	0	0	0	0	0	0	0	0	104		
160	Dowa	Solomi	Senzani		0		0	6	177	204	49	0	0	0	0	0	0	0	0	0	0	48		
161	Dowa	Sekanakoni	Sikaliyoti	4.0	850	9896	60	22	649	748	180	0	0	0	0	0	0	0	0	0	0	255		
162	Dowa	Tsogolani	Sikenala		0		0	16	472	544	131	0	0	0	0	0	0	0	0	0	0	128		

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)		
163	Dowa	Frank	Solomon		0		0	8	23 6	272	6 5	1. 0	170	190	7 2					0		0		0	0	13 6
164	Dowa	Mabvuto	Sweet	0. 3	638	742	45		0		0		0		0				0		0		0		0	45
165	Dowa	Willard	Tafatatha	0. 3	638	661	45		0		0		0		0				0		0		0		0	45
166	Dowa	Bizalieli	Tambala	0. 5	106 3	1071	75		0		0		0		0				0		0		0		0	75
167	Dowa	Moses	Thomo		0		0	17	49 6	572	1 3 7		0		0				0		0		0		0	13 6
168	Dowa	Million	Tsamba		0		0	9	26 5	271	7 3	1. 5	255	266	1 0 8					0		0		0		16 4

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)					
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2						
169	Dowa	Chidandale	Tsambe		0		0	15	44		486			0			0			0			0			0			12
170	Dowa	Chikweza	Weluzani		0		0	7	20		238			0			0			0			0			0			56
171	Dowa	Emelida	Wiziton		0		0	14	41		470			0			0			0			0			0			11
172	Dowa	Doliya	Yolamu	0.4	850	902	60		0		0			0			0			0			0			0			60
173	Dowa	Agness	Yotamu		0		0	10	29		330		0.4	68		73		2		0			0			0			10
174	Dowa	Pickson	Zokwe	0.4	850	940	60		0		0			0			0			0			0			0			60

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
175	Dowa	Chatanga club		1.4	2975	3540	210		0		0		0		0		0		0		0		0	239
176	Dowa	Chinthu club		1.1	2338	2682	165		0		0		0		0		0		0		0		0	194
177	Dowa	Chanika club		1.0	2125	2381	150		0		0		0		0		0		0		0		0	194
178	Dowa	Kaponya club		1.0	2125	2314	150		0		0		0		0		0		0		0		0	150
179	Dowa	Mkokamwendo club		0.7	1488	1749	105		0		0		0		0		0		0		0		0	150
180	Dowa	Mano club		1.0	2125	2500	150		0		0		0		0		0		0		0		0	150

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
181	Dowa	Mtambouyenda club		1.5	3188	3750	225		0		0		0		0		0		0		0		0	225
182	Dowa	Chinkhota club		0.6	1275	1500	90		0		0		0		0		0		0		0		0	90
183	Lower Neno	Konelio	Aizeki	0.5	1063	1250	75		0		0		0		0		0		0		0		0	75
184	Lower Neno	Zindikirani	Chakwamba	0.2	425	500	30		0		0		0		0		0		0		0		0	30
185	Lower Neno	Wilson	Chimpesa	0.5	1063	1250	75		0		0		0		0		0		0		0		0	100
186	Lower Neno	Phillip	Chimphonda	4.0	8500	8760	600		0		0	0.2	34	39	14		0		0		0		0	147

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)	
187	Lower Neno	Elias	Chimphwitika	0.4	850	1000	60		0		0		0		0		0		0		0		0	60	
188	Lower Neno	Stellia	Chimwayi	0.5	1063	1250	75		0		0		0		0		0		0		0		0	75	
189	Lower Neno	Laiton	Chole	0.4	850	1000	60		0		0		0		0		0		0		0		0	60	
190	Lower Neno	Thoza	Dimba	0.5	1063	1250	75		0		0		0		0		0		0		0		0	100	
191	Lower Neno	Amos	Elias	0.2	425	205	30		0		0		1.0	170	200	72		0		0		0		0	30
192	Lower Neno	Rhoda Khamula	James	0.4	850	786	60		0		0		0		0		0		0		0		0	90	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)					
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2						
193	Lower Neno	Vesto	Jonas	0.2	425	500	30		0		0		0		0		0		0		0		0		0		0		60
194	Lower Neno	Fanny	Kanengo	0.2	425	500	30		0		0		0		0		0		0		0		0		0		0		30
195	Lower Neno	MacNight	Kankhono		0		0	9	26		285	7		0		0		0		0		0		0		0		0	90
196	Lower Neno	Etaye	Kasamba	0.2	425	500	30		0		0	1.0		170		200		7		0		0		0		0		0	60
197	Lower Neno	Madison	Malirana	0.4	850	1250	60		0		0		0		0		0		0		0		0		0		0		75
198	Lower Neno	Lewis	Malunga	0.3	531	625	38		0		0		0		0		0		0		0		0		0		0		45

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
199	Lower Neno	Arosi	Master	0.4	850	1000	60		0		0		0		0		0		0		0		0	60
200	Lower Neno	Magdalena	Maulidi		0		0	3	101		116		28		0		0		0		0		0	40
201	Lower Neno	Kayinga	Mikana	0.3	531	625	38		0		0		0		0		0		0		0		0	58
202	Lower Neno	Esta	Mikiseni	0.2	425	500	30		0		0		0		0		0		0		0		0	45
203	Lower Neno	Fernando	Sagula	0.2	425	500	30		0		0		0		0		0		0		0		0	60
204	Lower Neno	Luciano	Thumba	0.3	531	625	38		0		0		0		0		0		0		0		0	45

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)		
205	Lower Neno	Loyd	Vella		0		0	7	20	231	5	5		0		0			0		0		0	0	0	23
206	Lower Neno	Limbani village forest		4.0	850	10,00	60		0			0		0		0		0		0		0		0	20	
207	Lower Neno	Kachepatsonga Village Forest		1.0	212	2400	15		0		0		0		0		0		0		0		0	0	15	
208	Lower Neno	Nkhombe primary school		1.0	212	2500	15		0		0		0		0		0		0		0		0	0	15	
209	Lower Neno	Legio ya Maria		0.3	638		45		0		0		0		0		0		0		0		0	0	45	
210	Lower Neno	Chimkwita village forest		0.5	106	1250	75		0		0		0		0		0		0		0		0	0	75	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
211	Lower Neno	Lisungwi primary school		1.0	2125	2500	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	150
212	Upper Neno	Thomas	Bandford		0		0	0	0	0	0	0	0	0	0	0	0	0.2	68	0	10	11	11	
213	Upper Neno	George	Bonongwe		0		0	0	0	0	0	0	0.2	39.882	60	20	0	0	0	0	0	0	21	
214	Upper Neno	Kesten	Brighton		0		0	0	0	0	0	0	0	0	0	0	0.2	54	0	10	9	9		
215	Upper Neno	Lucius	Chifuka		0		0	0	0	0	0	0.2	34.68	80	17	0	0	0	0	0	0	17		
216	Upper Neno	Mataliya	Chigona		0		0	0	0	0	0	0	0	0	0	0.2	68	97	0	0	11			

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
217	Upper Neno	Simon	Chikapa		0		0		0		0		0	0.2	34.68	80	17		0		0	17		
218	Upper Neno	Dave	Chikhosi	0.2	425	500	30		0		0		0		0		0		0		0	30		
219	Upper Neno	Shadrick	Chikungu		0		0		0		0		0	0.2	26	41	13		0		0	13		
220	Upper Neno	Lawrence	Chimphamba	0.2	425	500	30		0		0		0	0.3	43	95	21		0		0	51		
221	Upper Neno	Rose	Chinkwita		0		0		0		0		0	0.2	35	77	17		0.2	78	96	1330		
222	Upper Neno	Fred	Chiyendelo		0		0		0		0		0		0		0		0.2	54	100	99		

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)			
223	Upper Neno	Wingford	Chiyendelo		0		0		0		0		0		0		0.13	23	52	11		0		0		0	11
224	Upper Neno	Ladson	Daudi		0		0		0		0		0		0		0	0	0	0	0.3	102	80	17		17	
225	Upper Neno	Gosten	Davide	0.2	425	480	30		0		0		0		0		0	0	0	0		0		0		0	30
226	Upper Neno	George	Dube	0.2	404	326	29		0		0		0		0		0	0	0	0		0		0		0	28
227	Upper Neno	Fyson	Dulamanja		0		0		0		0		0		0		0	0	0	0	0.2	54	0	9		9	
228	Upper Neno	Samson	Ezala		0		0		0		0		0		0		0	0	0	0	0.1	48	87	8		8	

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
229	Upper Neno	Jonas	Ezala		0		0		0		0		0		0	0.1	37	58	6	6
230	Upper Neno	Agnes	Frank	0.2	425	500	30		0		0		0		0		0		0	30
231	Upper Neno	Polina	Galauza	0.2	425	500	30		0		0		0		0	0.3	109	200	18	48
232	Upper Neno	Master	George	0.2	425	480	30		0		0		0		0		0		0	30
233	Upper Neno	Zakaliya	Goliati		0		0		0		0		0		0	0.1	37	46	6	6
234	Upper Neno	Elina	Gomani		0		0		0		0		0		0	0.2	68	120	11	11

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus			Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2
235	Upper Neno	Brightone	Gowelo		0		0		0		0		0		0		0	0.2	58	0	10	10		
236	Upper Neno	Napolo	Hiwa		0		0		0		0		0		0		0	0.2	54	9	8	9		
237	Upper Neno	Egiley	Joseph	0.1	213	183	15		0		0		0		0		0		0		0	15		
238	Upper Neno	Rose	June	0.2	425	500	30		0		0		0		0		0		0		0	30		
239	Upper Neno	Wakison	Kadaonanji	0.1	213	250	15		0		0		0		0		0		0		0	15		
240	Upper Neno	Wilson	Kadzanja	0.2	425	500	30		0		0		0		0	0.16	28	60	14	0.3	85	2	14	55

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus			Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2
241	Upper Neno	Seveliano	Kadzuwa	0.2	425	500	30		0		0		0		0		0	0.2	68	80	11	37	
242	Upper Neno	Ednes	Kafumbi		0		0		0		0		0	0.25	43	95	21	0.2	54	100	9	32	
243	Upper Neno	Elias	Kaliwo		0		0		0		0		0	0.26	45	100	22		0		0	25	
244	Upper Neno	Elson	Kalupsya		0		0		0		0		0		0		0		0	100	0	9	
245	Upper Neno	Lackson	Kamoto		0		0		0		0		0	0.25	43	100	21	0.2	65	120	11	32	
246	Upper Neno	Lekeleni	Kamoto		0		0		0		0		0		0		0	0.2	82	150	13	13	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)		
247	Upper Neno	Benito	Kamoto		0		0		0		0		0		0		0.49	85	208	42	0.5	163		265	27	68
248	Upper Neno	Lucy	Kampezeni		0		0		0		0		0		0			0		0	0.5	170		300	28	28
249	Upper Neno	Byson	Kanyenga	0.3	638	750	45		0		0		0		0			0		0		0		0	0	45
250	Upper Neno	Hunter	Kanyenga	0.3	638	680	45		0		0		0		0			0		0		0		0	0	83
251	Upper Neno	John	Kapinda	0.3	553	650	39		0		0		0		0			0		0		0		0	0	38
252	Upper Neno	Charles	Katema		0		0		0		0		0		0			0		0	0.2	68		77	11	11

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
253	Upper Neno	Isaac	Kazembe		0		0		0		0		0		0		0	0.2	65	120	11	11		
254	Upper Neno	Gaton	Kingisi	0.2	425	500	30		0		0		0		0		0		0		0	30		
255	Upper Neno	Gaton	Kondwani		0		0		0		0		0		0		0	0.2	54	100	9	9		
256	Upper Neno	Jailos	Kungade	0.3	638	750	45		0		0		0		0		0		0		0	45		
257	Upper Neno	Nedson	Kuyenda	0.1	213	250	15		0		0		0		0		0		0		0	15		
258	Upper Neno	Kingsley	Letulo		0		0		0		0		0		0	0.2	35	80	17		0	17		

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)			
259	Upper Neno	Macnight	Luka	0.2	319	370	23		0		0		0		0		0		0		0		0		0		22
260	Upper Neno	Peter	Mabedi		0		0		0		0		0		0		0	0.1	44		7	7				7	
261	Upper Neno	Justine	Magombo		0		0		0		0		0		0		0	0.2	68		9	11				11	
262	Upper Neno	Enifa	Makioni		0		0		0		0		0		0		0	0.2	68		1	2	5			11	
263	Upper Neno	Stephen	Makwinja		0		0		0		0		0		0		0	0.2	58		1	0	6			10	
264	Upper Neno	Esnati	Malinga		0		0		0		0		0		0		0	0.3	88		1	6	0			15	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
265	Upper Neno	Julio	Malundu		0		0		0		0		0		0		0	0.2	54	0	0	9	9	
266	Upper Neno	Peter	Masauko		0		0		0		0		0	0.13	23	50	11		0		0	0	11	
267	Upper Neno	Paul	Maseko		0		0		0		0		0		0		0	0.2	68	1	11	11		
268	Upper Neno	Joseph	Mgogodo	0.2	425	500	30		0		0		0		0		0		0		0	0	30	
269	Upper Neno	Leonard	Minjale		0		0		0		0		0		0		0	0.3	102	49	17	17		
270	Upper Neno	Felix	Mkachuluka		0		0		0		0		0		0		0	0.2	54	0	0	9	8	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2			
271	Upper Neno	Margaret	Mkandawire	0.1	213	239	15		0		0		0		0		0		0		0		0		0	15
272	Upper Neno	Alice	Mleseni		0		0		0		0		0		0		0	0.2	68		9	6	11		11	
273	Upper Neno	Luciano	Mpombela	0.1	213	250	15		0		0		0		0		0		0		0		0		15	
274	Upper Neno	Agnes	Namagona	0.1	213	239	15		0		0		0		0		0		0		0		0		21	
275	Upper Neno	Juliano	Nenula		0		0		0		0		0		0		0	0.3	109		2	0	18		18	
276	Upper Neno	Martha	Nguenda	0.1	213	229	15		0		0		0		0		0		0		0		0		17	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus			Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2
277	Upper Neno	Titus	Ntata		0		0		0		0		0		0		0	0.3	99		3 1 9	16	28	
278	Upper Neno	Marsen	Nyambi		0		0		0		0		0	0.2 3	40		100	2 0	0.2	54		1 2 3	9	30
279	Upper Neno	Alfred	Phiri		0		0		0		0		0	0.2	35		80	1 7		0			0	17
280	Upper Neno	Christopher	Sadwala		0		0		0		0		0		0		0	0.3	102		1 6 0	17	17	
281	Upper Neno	Felina	Sankhani		0		0		0		0		0	0.1 5	26		58	1 3		0			0	13
282	Upper Neno	Lucius	Seleman		0		0		0		0		0		0		0	0.2	54		1 0 0	9	9	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus			Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2
283	Upper Neno	Petro	Simon		0		0		0		0		0		0		0	0.1	44	80	7	7	
284	Upper Neno	Grolia	Sodzapanja		0		0		0		0		0		0		0	0.1	48	86	8	8	
285	Upper Neno	Dorothy	Soko	0.5	1063	1210	75		0		0		0		0		0		0		0	74	
286	Upper Neno	Denis	Suluma	0.1	298	370	21		0		0		0		0	0.13	23	50	11		0	32	
287	Upper Neno	Billiat	Taulo	0.2	510	640	36		0		0		0		0	0.2	35	75	17		0	53	
288	Upper Neno	Stanley	Thondoya		0		0		0		0		0		0		0	1.0	337	620	55	56	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
289	Upper Neno	Esther	Tsegula		0		0		0		0		0		0		0	0.5	170		298	28	28	
290	Upper Neno	Yonas	Wiliam		0		0		0		0		0	0.25	43	100	21		0			0	21	
291	Upper Neno	Linly	Wyson		0		0		0		0		0		0		0	0.2	78		129	13	13	
292	Upper Neno	Kalinde Village Forest		0.2	425	500	30		0		0		0		0		0		0			0	30	
293	Upper Neno	Makali F.P School		0.1	213	250	15		0		0		0		0		0		0			0	18	
294	Upper Neno	Mchokadala F.P School		0.2	425	500	30		0		0		0		0		0		0			0	30	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	(tCO2)
<b>TOTAL</b>				59		139840	8885	1412		45323	11298	44		8354	3198	4.26		1641	302	10.4		6224	571	22550

### 13.3 Appendix III Farmers on Waiting List

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)				
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2			
1	Dowa	Levison	Ablam		0		0	16	47 2	498	13 1	2. 5	42 5	47 0	18 0		0		0		0		24 0
2	Dowa	Kachingong'o	Ablam		0		0	26	73 7	829					0		0		0		0		20 0
3	Dowa	Ezeneti	Baison		0		0	5	14 3	165	40				0		0		0		0		48
4	Dowa	Sinoliyamu	Banda		0		0	27	76 6	863	21 2				0		0		0		0		25 0
5	Dowa	Cosmas	Banda		0		0	22	64 9	652	18 0				0		0		0		0		17 6
6	Dowa	Firimon	Banda		0		0	7	20 0	231	55				0		0		0		0		56

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2				
7	Dowa	Gelevazio	Banda		0		0	8	23 4	270	65	1. 1	18 2	21 4	77				0			0			0		64
8	Dowa	Postani	Banda		0		0	6	17 7	204	49	1. 0	17 0	19 0	72				0			0			0		10 6
9	Dowa	Esau	Banda		0		0	7	20 6	220	57		0		0				0			0			0		56
10	Dowa	Brainet	Banda		0		0	7	20 6	236	57		0		0				0			0			0		56
11	Dowa	Allan	Banda		0		0	6	17 7	195	49		0		0				0			0			0		48
12	Dowa	Widoston	Banda		0		0	7	21 5	248	60		0		0				0			0			0		64

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2		
13	Dowa	Master	Benat		0		0	16	47 3		546	13 1		0		0		0		0		0		0	16 0
14	Dowa	Simkanako	Beneti		0		0		0		0		2. 6	44 2	48 2	18 7		0		0		0		0	18 7
15	Dowa	Antanazio	Berenado		0		0	7	20 0		213	55	1. 0	17 0	15 3	72		0		0		0		0	12 0
16	Dowa	Steven	Bilimankhwe	1. 0	212 5	2500	15 0		0		0		0		0		0		0		0		0	15 0	
17	Dowa	Jekemu	Billy		0		0	7	20 2		204	56		0		0		0		0		0		0	48
18	Dowa	Anderson	Binalison		0		0	19	56 0		646	15 5		0		0		0		0		0		0	15 2

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
19	Dowa	Maupo	Bitiel		0		0	13	38 3	442	10 6		0		0		0		0		0		0	10 4
20	Dowa	Willisoni	Bornface	0. 6	127 5	1475	90		0		0		0		0		0		0		0		0	90
21	Dowa	Mary/Mercy	Bornwell	0. 2	425	463	30		0		0		0		0		0		0		0		0	30
22	Dowa	Martha	Braimu		0		0	6	17 7	204	49		0		0		0		0		0		0	48
23	Dowa	Thengo	Bwanali		0		0	23	67 8	782	18 8		0		0		0		0		0		0	18 4
24	Dowa	John	Chabwera	0. 6	127 5	1506	90		0		0		0		0		0		0		0		0	90

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
25	Dowa	Kondwani	Chakuuma		0		0	4	118	130	33		0		0		0		0		0		0	32
26	Dowa	Fred	Chakuuma		0		0	7	206	215	57		0		0		0		0		0		0	56
27	Dowa	Charles	Chakuuma		0		0	9	265	290	73		0		0		0		0		0		0	72
28	Dowa	Allan	Chapondapo	0.2	425	491	30		0		0		0		0		0		0		0		0	30
29	Dowa	Kamuyeseni	Chatanga		0		0	9	265	289	73		0		0		0		0		0		0	72
30	Dowa	Kingston	Chatanga		0		0	17	505	583	140	1.5	255	301	108		0		0		0		0	246

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
31	Dowa	Edward	Chatenga		0		0	5	14 7	154	41		0		0		0		0		0		0	40
32	Dowa	Rodrick	Chatsalira		0		0	15	44 2	500	12 2		0		0		0		0		0		0	12 0
33	Dowa	Aliyele	Chavala		0		0	5	14 7	160	41		0		0		0		0		0		0	40
34	Dowa	Nowa	Chepetsani		0		0	6	17 4	201	48		0		0		0		0		0		0	56
35	Dowa	Neston	Chidandale		0		0	5	14 7	162	41		0		0		0		0		0		0	40
36	Dowa	Smitent	Chigoba	1. 0	212 5	2500	15 0		0		0		0		0		0		0		0		0	15 0

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
37	Dowa	Felix	Chikombole		0		0	12	35 4	370	98		0		0		0		0		0		0	96
38	Dowa	Lozalia	Chikweza		0		0	7	20 6	200	57		0		0		0		0		0		0	64
39	Dowa	Paul	Chilembwe	0. 2	425	500	30		0		0		0		0		0		0		0		0	30
40	Dowa	Samuel	Chilenga	0. 8	170 0	1781	12 0		0		0		0		0		0		0		0		0	12 0
41	Dowa	Geleshan	Chimbowa		0		0	6	16 4	189	45		0		0		0		0		0		0	72
42	Dowa	Yelemia	Chimkango	0. 5	106 3	1250	75		0		0		0		0		0		0		0		0	75

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
43	Dowa	Josamu	Chimkoka		0		0	6	17 7	200	49		0		0		0		0		0		0	48
44	Dowa	Kondwelani	Chimwaza		0		0	6	17 7	204	49		0		0		0		0		0		0	48
45	Dowa	Samison	Chinjoka		0		0	10	29 5	306	82	0. 8	13 6	12 2	58		0		0		0		0	11 8
46	Dowa	Mary	Chipala	0. 5	106 3	1241	75		0		0		0		0		0		0		0		0	75
47	Dowa	Lamiton	Chipewa		0		0	5	14 7	170	41		0		0		0		0		0		0	69
48	Dowa	Nekha	Chiponje		0		0	6	17 3	200	48		0		0		0		0		0		0	12 0

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
49	Dowa	Jaziel	Chisinga		0		0	10	29	340	82	1.3	22	19	94		0		0		0		0	174
50	Dowa	Buleya	Chunga		0		0	7	20	238	57		0		0		0		0		0		0	56
51	Dowa	Flywel	Kosamu		0		0	6	17	196	47		0		0		0		0		0		0	56
52	Dowa	Million	Daison		0		0	19	56	646	15		0		0		0		0		0		0	152
53	Dowa	Kachingwe	Dama		0		0	8	23	266	64		0		0		0		0		0		0	72
54	Dowa	Jefly	Daniel		0		0	6	17	204	49	0.8	14	16	60		0		0		0		0	106

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
55	Dowa	Chaguza	Daniel		0		0	8	23 6	272	65		0		0		0		0		0		0	64
56	Dowa	Simion	Dete		0		0	11	32 4	331	90		0		0		0		0		0		0	88
57	Dowa	Maxwell	Dete		0		0	12	35 4	398	98		0		0		0		0		0		0	96
58	Dowa	Moses	Doctor	1. 0	212 5	2000	15 0	7	20 6	238	57	1. 5	25 5	25 0	10 8		0		0		0		0	24 0
59	Dowa	Lita	Dzanjalimodzi		0		0	9	26 5	306	73	0. 5	85	98	36		0		0		0		0	10 8
60	Dowa	Moses	Dzanjalimodzi		0		0	6	17 7	204	49	0. 3	51	60	22		0		0		0		0	51

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2		
61	Dowa	Makezi	Dzikande		0		0	7	20 6	222		57		0		0		0		0		0		0	56
62	Dowa	Kafalilani	Dzuwa		0		0	19	56 0	632		15 5		0		0		0		0		0		0	15 2
63	Dowa	Moses	Esau		0		0	5	14 7	165		41		0		0		0		0		0		0	40
64	Dowa	Jailosi	Esau		0		0	5	14 7	150		41		0		0		0		0		0		0	40
65	Dowa	Daniel	Esau		0		0	9	26 5	306		73		0		0		0		0		0		0	72
66	Dowa	Gradwell	Forster		0		0	7	20 6	213		57		0		0		0		0		0		0	56

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
67	Dowa	Loveness	Friday		0		0	7	20 6	238	57		0		0		0		0		0		0	56
68	Dowa	Notice	Fureza		0		0	4	11 8	127	33		0		0		0		0		0		0	32
69	Dowa	Chisisi	Gama		0		0	18	53 1	542	14 7		0		0		0		0		0		0	14 4
70	Dowa	Binalison	Gerdinala	0. 5	106 3	1090	75		0		0		0		0		0		0		0		0	75
71	Dowa	Benadeta	Hara	0. 4	850	852	60		0		0		0		0		0		0		0		0	60
72	Dowa	Kondwelani	Henery		0		0	6	18 1	209	50		0		0		0		0		0		0	72

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
73	Dowa	Julia	James		0		0	21	61 9	714	17 1		0		0		0		0		0		0	16 8
74	Dowa	Pitasoni	Jaziel		0		0	5	14 7	170	41		0		0		0		0		0		0	48
75	Dowa	Ediness	Jeke		0		0	7	20 6	217	57		0		0		0		0		0		0	56
76	Dowa	Edward	Jeputala		0		0	7	20 6	238	57		0		0		0		0		0		0	56
77	Dowa	Loyd	John	0. 2	425	500	30	9	27 1	312	75	0. 6	10 7	10 8	45		0		0		0		0	13 4
78	Dowa	Tifike	Joliyo		0		0	11	32 4	324	90		0		0		0		0		0		0	88

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
79	Dowa	Litchad	Josamu		0		0	6	17 7	180	49		0	0		0	0		0	0	0	0	48	
80	Dowa	Kachola	Josephy		0		0	7	20 6	238	57		0	0		0	0		0	0	0	0	56	
81	Dowa	Amon	Josephy		0		0	8	23 6	272	65		0	0		0	0		0	0	0	0	64	
82	Dowa	Christina	Josephy		0		0	8	23 6	272	65		0	0		0	0		0	0	0	0	64	
83	Dowa	Chrisy	Kachigwada	0. 5	106 3	1225	75		0		0		0	0		0	0		0	0	0	0	75	
84	Dowa	Osward	Kadam'manja	1. 4	297 5	2500	21 0		0		0		0	0		0	0		0	0	0	0	15 0	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
85	Dowa	Cossimas	Kadza		0		0	8	23 6	241	65		0		0		0		0		0		0	64
86	Dowa	Evance	Kadzakwawo		0		0	10	29 5	321	82		0		0		0		0		0		0	80
87	Dowa	Kagona	Deness		0		0	6	17 7	193	49		0		0		0		0		0		0	48
88	Dowa	Kanjado	Kaliyopa	0. 5	106 3	1120	75		0		0		0		0		0		0		0		0	75
89	Dowa	Jason	Kalulu	0. 3	638	700	45		0		0		0		0		0		0		0		0	67
90	Dowa	Yona	Kamkwamba		0		0	8	23 6	243	65		0		0		0		0		0		0	40

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
91	Dowa	Mabvuto	Kamwanya		0		0	6	17 7	204	49	2. 0	34 0	40 0	14 4		0		0		0		0	20 0
92	Dowa	Daniel	Kamzati		0		0	10	29 0	338	80	2. 0	33 2	39 1	14 1		0		0		0		0	64
93	Dowa	Christina	Kamzati		0		0	11	33 2	340	92	0			0		0		0		0		0	90
94	Dowa	Kingston	Kangulu		0		0	23	67 8	764	18 8	0			0		0		0		0		0	18 4
95	Dowa	Levison	Kanthena		0		0	12	35 4	408	98	2. 0	34 0	34 0	14 4		0		0		0		0	20 0
96	Dowa	Limbikani	Kanthena		0		0	6	17 7	204	49	0			0		0		0		0		0	48

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
97	Dowa	Lameck	Kaponya		0		0	9	26 5	280	73		0		0		0		0		0		0	72
98	Dowa	Sadalake	Kaponya		0		0	5	14 7	152	41		0		0		0		0		0		0	40
99	Dowa	Esau	Kaputa		0		0	6	17 7	183	49		0		0		0		0		0		0	48
100	Dowa	Betha	Kashangula		0		0	12	35 4	360	98		0		0		0		0		0		0	96
101	Dowa	Jonasi	Kasomeka		0		0	8	23 6	272	65		0		0		0		0		0		0	64
102	Dowa	Fredrick	Kathumba	0. 4	850	876	60		0		0		0		0		0		0		0		0	60

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
103	Dowa	Josophat	Katsunya		0		0	9	26 5	267	73		0		0		0		0		0		0	72
104	Dowa	Lovemore	Dancer	1. 0	212 5	2280	15 0		0		0		0		0		0		0		0		0	25 4
105	Dowa	Gladys	Katutula	1. 0	212 5	2411	15 0	14	40 5	418	11 2		0		0		0		0		0		0	15 0
106	Dowa	Gabiano	Kazembe	0. 5	106 3	1250	75		0		0		0		0		0		0		0		0	75
107	Dowa	Samison	Kaziotche		0		0	9	26 5	270	73		0		0		0		0		0		0	72
108	Dowa	Petrol	Khinda		0		0	13	38 3	416	10 6		0		0		0		0		0		0	10 4

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
109	Dowa	Jeke	Kolosi		0		0	8	23 6	272	65		0		0		0		0		0		0	64
110	Dowa	Fodala	Laisi	1. 5	318 8	2813	22 5		0		0		0		0		0		0		0		0	20 0
111	Dowa	Amon	Levison		0		0	5	15 6	180	43	0. 5	85	10 0	36		0		0		0		0	76
112	Dowa	Saizi	Lifande		0		0	9	25 7	296	71	1. 1	18 2	21 4	77		0		0		0		0	72
113	Dowa	Lemison	Limunga	0. 4	850	881	60		0		0		0		0		0		0		0		0	60
114	Dowa	Samson	Loti		0		0	28	79 6	848	22 0		0		0		0		0		0		0	20 0

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
115	Dowa	Stonard	Lungu		0		0	6	17 7	204	49		0		0		0		0		0		0	48
116	Dowa	Alikanjelo	Lungu		0		0	4	11 8	136	33	1. 0	17 0	19 8	72		0		0		0		0	10 4
117	Dowa	Jazwell	Lungu		0		0	6	17 0	196	47		0		0		0		0		0		0	64
118	Dowa	Lontia	Lungu		0		0		0		0	0. 9	15 3	17 0	65		0		0		0		0	65
119	Dowa	Lambulani	Lyson		0		0	16	47 2	479	13 1		0		0		0		0		0		0	12 8
120	Dowa	Liviness	Madelesi		0		0	15	44 2	493	12 2		0		0		0		0		0		0	12 0

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
121	Dowa	Simbani	Madyela		0		0	7	20 2	204	56		0		0		0		0		0		0	48
122	Dowa	Nelson	Majuweta	0. 8	170 0	1500	12 0	15	44 2	510	12 2	1. 0	17 3	20 3	73		0		0		0		0	20 0
123	Dowa	Uridi	Makola	0. 5	106 3	1298	75		0		0		0		0		0		0		0		0	80
124	Dowa	Fraswell	Malaitcha	0. 5	106 3	1168	75		0		0		0		0		0		0		0		0	75
125	Dowa	Saulosi	Manganjira	1. 0	212 5	2521	15 0		0		0		0		0		0		0		0		0	16 5
126	Dowa	Leneli	Mariko		0		0	9	26 5	306	73		0		0		0		0		0		0	72

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
127	Dowa	Loveness	Maseko		0		0	15	44 2	489	12 2		0		0		0		0		0		12 0	
128	Dowa	Blackson	Matsita		0		0	9	26 5	306	73	1. 5	25 5	30 0	10 8		0		0		0		0	72
129	Dowa	Godfrey	Mayaniakache pa		0		0	8	23 6	272	65		0		0		0		0		0		64	
130	Dowa	Bezita	Mayaniakache pa		0		0	7	20 4	214	56		0		0		0		0		0		64	
131	Dowa	Medson	Mdyankha	1. 0	212 5	2500	15 0		0		0		0		0		0		0		0		15 0	
132	Dowa	Liviness	Mkusa	0. 5	106 3	1200	75		0		0		0		0		0		0		0		75	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
133	Dowa	Grecian	Mkuzi		0		0	7	20 6	209	57		0		0		0		0		0		0	56
134	Dowa	Jason	Mkwezalamba		0		0	6	17 7	204	49		0		0		0		0		0		0	48
135	Dowa	Lonjasi	M'manja		0		0	5	14 7	170	41		0		0		0		0		0		0	40
136	Dowa	Fyson	Mphanda		0		0	6	17 7	204	49	2. 0	34 0	40 0	14 4		0		0		0		0	19 2
137	Dowa	Tsogolani	Mpinda		0		0	7	20 6	238	57	2. 0	34 0	40 0	14 4		0		0		0		0	20 0
138	Dowa	Sabina	Mtoso		0		0	6	17 7	204	49		0		0		0		0		0		0	48

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
139	Dowa	Moses	Mwale	0.5	1063	1232	75	12	354	384	98	3.2	549	646	233	0	0	0	0	0	0	0	250	
140	Dowa	Wise	Mzigwa		0		0	5	147	170	41	0.4	68	80	29	0	0	0	0	0	0	0	40	
141	Dowa	Breckson	Nambamba		0		0	8	236	270	65	1.2	204	209	86	0	0	0	0	0	0	0	150	
142	Dowa	Kachinga	Nkhoma		0		0	8	219	253	61	0	0	0	0	0	0	0	0	0	0	0	200	
143	Dowa	Samison	Nkhoma	0.4	850	876	60		0		0	0	0	0	0	0	0	0	0	0	0	60		
144	Dowa	Vekelani	Nthala		0		0	18	531	600	147	0	0	0	0	0	0	0	0	0	0	0	144	

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2	
145	Dowa	Bulainati	Nyirenda	0.4	850	870	60		0	0		0	0		0	0		0	0	60	
146	Dowa	Afete	Nyirenda	0.4	850	970	60		0	0		0	0		0	0		0	0	60	
147	Dowa	Chateka	Palawo		0		0	8	244	281	67		0	0		0	0		0	0	96
148	Dowa	Chikaiko	Phelekena		0		0	18	531	607	147		0	0		0	0		0	0	144
149	Dowa	Loveness	Positani		0		0	5	152	165	42		0	0		0	0		0	0	40
150	Dowa	Anthony	Rabison		0		0	13	383	400	106		0	0		0	0		0	0	104

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
151	Dowa	Butulosi	Rabison		0		0	9	25 4	275	70		0		0		0		0		0		0	12 8
152	Dowa	Delifa	Sainani		0		0	5	13 0	150	36		0		0		0		0		0		0	40
153	Dowa	Solomon	Salon		0		0	12	35 4	390	98	2. 0	34 0	34 9	14 4		0		0		0		0	20 0
154	Dowa	Medson	Salonga		0		0	9	27 4	286	76		0		0		0		0		0		0	72
155	Dowa	Mphangula	Sanjeni		0		0	6	17 7	204	49	1. 0	17 0	17 5	72		0		0		0		0	12 0
156	Dowa	Faison	Sayendani		0		0	24	69 4	773	19 2		0		0		0		0		0		0	18 4

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
157	Dowa	Medson	Scort	0.1	213	250	15	6	177	204	49	0	0	0	0	0	0	0	0	0	0	0	138	
158	Dowa	Daniel	Sekanakoni		0		0	19	557	643	154	0	0	0	0	0	0	0	0	0	0	0	192	
159	Dowa	Matias	Sendani		0		0	14	405	442	112	0	0	0	0	0	0	0	0	0	0	0	104	
160	Dowa	Solomi	Senzani		0		0	6	177	204	49	0	0	0	0	0	0	0	0	0	0	0	48	
161	Dowa	Sekanakoni	Sikaliyoti	4.0	8500	9896	600	22	649	748	180	0	0	0	0	0	0	0	0	0	0	0	255	
162	Dowa	Tsogolani	Sikenala		0		0	16	472	544	131	0	0	0	0	0	0	0	0	0	0	0	128	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
163	Dowa	Frank	Solomon		0		0	8	23 6	272	65	1. 0	17 0	19 0	72		0		0		0		0	13 6
164	Dowa	Mabvuto	Sweet	0. 3	638	742	45		0		0		0		0		0		0		0		0	45
165	Dowa	Willard	Tafatatha	0. 3	638	661	45		0		0		0		0		0		0		0		0	45
166	Dowa	Bizalieli	Tambala	0. 5	106 3	1071	75		0		0		0		0		0		0		0		0	75
167	Dowa	Moses	Thomo		0		0	17	49 6	572	13 7		0		0		0		0		0		0	13 6
168	Dowa	Million	Tsamba		0		0	9	26 5	271	73	1. 5	25 5	26 6	10 8		0		0		0		0	16 4

Number	Project site	First name	Second name	Woodlot			Boundary			DSI				Mango				Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)		MT	MR	tCO2
169	Dowa	Chidandale	Tsambe		0		0	15	44 2	486	12 2		0		0		0		0		0		0	12 0
170	Dowa	Chikweza	Weluzani		0		0	7	20 6	238	57		0		0		0		0		0		0	56
171	Dowa	Emelida	Wiziton		0		0	14	41 3	470	11 4		0		0		0		0		0		0	11 2
172	Dowa	Doliya	Yolamu	0. 4	850	902	60		0		0		0		0		0		0		0		0	60
173	Dowa	Agness	Yotamu		0		0	10	29 5	330	82	0. 4	68	73	29		0		0		0		0	10 9
174	Dowa	Pickson	Zokwe	0. 4	850	940	60		0		0		0		0		0		0		0		0	60

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
175	Dowa	Chatanga club		1.4	2975	3540	210		0		0		0		0		0		0		0		0	239
176	Dowa	Chinthu club		1.1	2338	2682	165		0		0		0		0		0		0		0		0	194
177	Dowa	Chanika club		1.0	2125	2381	150		0		0		0		0		0		0		0		0	194
178	Dowa	Kaponya club		1.0	2125	2314	150		0		0		0		0		0		0		0		0	150
179	Dowa	Mkokamwendo club		0.7	1488	1749	105		0		0		0		0		0		0		0		0	150
180	Dowa	Mano club		1.0	2125	2500	150		0		0		0		0		0		0		0		0	150

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2
181	Dowa	Mtambouyenda club		1.5	3188	3750	225		0	0	0	0		0	0	0	0	0	225	
182	Dowa	Chinkhota club		0.6	1275	1500	90		0	0	0	0		0	0	0	0	0	90	
183	Lower Neno	Konelio	Aizeki	0.5	1063	1250	75		0	0	0	0		0	0	0	0	0	75	
184	Lower Neno	Zindikirani	Chakwamba	0.2	425	500	30		0	0	0	0		0	0	0	0	0	30	
185	Lower Neno	Wilson	Chimpesa	0.5	1063	1250	75		0	0	0	0		0	0	0	0	0	100	
186	Lower Neno	Phillip	Chimphonda	4.0	8500	8760	600		0	0	0.2	34	39	14		0	0	0	0	147

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2
187	Lower Neno	Elias	Chimphwitika	0.4	850	1000	60		0		0		0		0		0		0	60
188	Lower Neno	Stellia	Chimwayi	0.5	1063	1250	75		0		0		0		0		0		0	75
189	Lower Neno	Laiton	Chole	0.4	850	1000	60		0		0		0		0		0		0	60
190	Lower Neno	Thoza	Dimba	0.5	1063	1250	75		0		0		0		0		0		0	100
191	Lower Neno	Amos	Elias	0.2	425	205	30		0		0	1.0	170	200	72		0		0	30
192	Lower Neno	Rhoda Khamula	James	0.4	850	786	60		0		0		0		0		0		0	90

Number	Project site	First name	Second name	Woodlot			Boundary				DSI				Mango				Citrus				Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2	
193	Lower Neno	Vesto	Jonas	0.2	425	500	30		0		0		0		0		0		0		0		0	60	
194	Lower Neno	Fanny	Kanengo	0.2	425	500	30		0		0		0		0		0		0		0		0	30	
195	Lower Neno	MacNight	Kankhono		0		0	9	260		285	72		0		0		0		0		0		0	90
196	Lower Neno	Etaye	Kasamba	0.2	425	500	30		0		0		1.0	170	200	72		0		0		0		0	60
197	Lower Neno	Madison	Malirana	0.4	850	1250	60		0		0		0		0		0		0		0		0	75	
198	Lower Neno	Lewis	Malunga	0.3	531	625	38		0		0		0		0		0		0		0		0	45	

Number	Project site	First name	Second name	Woodlot			Boundary				DSI				Mango				Citrus				Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2
199	Lower Neno	Arosi	Master	0.4	850	1000	60		0		0		0		0		0		0		0		0	60
200	Lower Neno	Magdalena	Maulidi		0		0	3	101	116	28		0		0		0		0		0		0	40
201	Lower Neno	Kayinga	Mikana	0.3	531	625	38		0		0		0		0		0		0		0		0	58
202	Lower Neno	Esta	Mikiseni	0.2	425	500	30		0		0		0		0		0		0		0		0	45
203	Lower Neno	Fernando	Sagula	0.2	425	500	30		0		0		0		0		0		0		0		0	60
204	Lower Neno	Luciano	Thumba	0.3	531	625	38		0		0		0		0		0		0		0		0	45

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
205	Lower Neno	Loyd	Vella		0		0	7	20	231	55		0		0		0		0		0		0	23
206	Lower Neno	Limbani village forest		4.0	8500	10,000	600		0		0		0		0		0		0		0		0	200
207	Lower Neno	Kachepatsonga Village Forest		1.0	2125	2400	150		0		0		0		0		0		0		0		0	150
208	Lower Neno	Nkhombe primary school		1.0	2125	2500	150		0		0		0		0		0		0		0		0	150
209	Lower Neno	Legio ya Maria		0.3	638		45		0		0		0		0		0		0		0		0	45
210	Lower Neno	Chimkwita village forest		0.5	1063	1250	75		0		0		0		0		0		0		0		0	75

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2				
211	Lower Neno	Lisungwi primary school		1.0	2125	2500	150		0		0		0		0		0		0		0		0		0		150
212	Upper Neno	Thomas	Bandford		0		0		0		0		0		0		0		0.2	68		100		11		11	
213	Upper Neno	George	Bonongwe		0		0		0		0		0	0.2	39.882	60	20		0			0		0		21	
214	Upper Neno	Kesten	Brighton		0		0		0		0		0		0		0		0.2	54		100		9		9	
215	Upper Neno	Lucius	Chifuka		0		0		0		0		0	0.2	34.68	80	17		0			0		0		17	
216	Upper Neno	Mataliya	Chigona		0		0		0		0		0		0		0		0.2	68		97		0		11	

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)				
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2			
217	Upper Neno	Simon	Chikapa		0		0		0		0		0	0.2	34.68	80	17	0	0	17			
218	Upper Neno	Dave	Chikhosi	0.2	425	500	30		0		0		0		0		0	0	0	30			
219	Upper Neno	Shadrick	Chikungu		0		0		0		0		0	0.2	26	41	13	0	0	13			
220	Upper Neno	Lawrence	Chimphamba	0.2	425	500	30		0		0		0	0.3	43	95	21	0	0	51			
221	Upper Neno	Rose	Chinkwita		0		0		0		0		0	0.2	35	77	17	0.2	78	96	13	30	
222	Upper Neno	Fred	Chiyendelo		0		0		0		0		0		0		0	0.2	54	10	0	9	9

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
223	Upper Neno	Wingford	Chiyendelo		0		0		0		0		0		0.13	23	52	11		0		0	11	
224	Upper Neno	Ladson	Daudi		0		0		0		0		0		0	0	0	0	0.3	102	180	17	17	
225	Upper Neno	Gosten	Davide	0.2	425	480	30		0		0		0		0	0	0	0		0		0	30	
226	Upper Neno	George	Dube	0.2	404	326	29		0		0		0		0	0	0	0		0		0	28	
227	Upper Neno	Fyson	Dulamanja		0		0		0		0		0		0	0	0	0	0.2	54	100	9	9	
228	Upper Neno	Samson	Ezala		0		0		0		0		0		0	0	0	0	0.1	48	87	8	8	

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2		
229	Upper Neno	Jonas	Ezala		0		0		0		0		0		0		0	0.1	37	58	6	6
230	Upper Neno	Agnes	Frank	0.2	425	500	30		0		0		0		0		0		0		0	30
231	Upper Neno	Polina	Galauza	0.2	425	500	30		0		0		0		0		0	0.3	109	20	18	48
232	Upper Neno	Master	George	0.2	425	480	30		0		0		0		0		0		0		0	30
233	Upper Neno	Zakaliya	Goliati		0		0		0		0		0		0		0	0.1	37	46	6	6
234	Upper Neno	Elina	Gomani		0		0		0		0		0		0		0	0.2	68	12	11	11

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
235	Upper Neno	Brightone	Gowelo		0		0		0		0		0		0		0		0.2	58	10	10	10	
236	Upper Neno	Napolo	Hiwa		0		0		0		0		0		0		0		0.2	54	98	9	9	
237	Upper Neno	Egiley	Joseph	0.1	213	183	15		0		0		0		0		0		0		0	0	15	
238	Upper Neno	Rose	June	0.2	425	500	30		0		0		0		0		0		0		0	0	30	
239	Upper Neno	Wakison	Kadaonanji	0.1	213	250	15		0		0		0		0		0		0		0	0	15	
240	Upper Neno	Wilson	Kadzanja	0.2	425	500	30		0		0		0		0	0.1	6	28	60	14	0.3	85	10	55

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2		
241	Upper Neno	Seveliano	Kadzuwa	0.2	425	500	30		0	0	0	0	0	0	0	0	0.2	68	80	11	37	
242	Upper Neno	Ednes	Kafumbi		0		0		0		0		0	0.25	43	95	21	0.2	54	100	9	32
243	Upper Neno	Elias	Kaliwo		0		0		0		0		0	0.26	45	100	22		0		0	25
244	Upper Neno	Elson	Kalupsya		0		0		0		0		0		0				0	100	0	9
245	Upper Neno	Lackson	Kamoto		0		0		0		0		0	0.25	43	100	21	0.2	65	120	11	32
246	Upper Neno	Lekeleni	Kamoto		0		0		0		0		0		0			0.2	82	150	13	13

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2		
247	Upper Neno	Benito	Kamoto		0		0		0		0		0	0.49	85	208	42	0.5	163	265	27	68
248	Upper Neno	Lucy	Kampezeni		0		0		0		0		0		0		0	0.5	170	300	28	28
249	Upper Neno	Byson	Kanyenga	0.3	638	750	45		0		0		0		0		0		0		0	45
250	Upper Neno	Hunter	Kanyenga	0.3	638	680	45		0		0		0		0		0		0		0	83
251	Upper Neno	John	Kapinda	0.3	553	650	39		0		0		0		0		0		0		0	38
252	Upper Neno	Charles	Katema		0		0		0		0		0		0		0	0.2	68	77	11	11

Number	Project site	First name	Second name	Woodlot			Boundary				DSI				Mango				Citrus			Total sold (tCO2)	
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT		MR
253	Upper Neno	Isaac	Kazembe		0		0		0		0		0		0		0	0.2	65	120	11	11	
254	Upper Neno	Gaton	Kingisi	0.2	425	500	30		0		0		0		0		0		0		0	30	
255	Upper Neno	Gaton	Kondwani		0		0		0		0		0		0		0	0.2	54	100	9	9	
256	Upper Neno	Jailos	Kungade	0.3	638	750	45		0		0		0		0		0		0		0	45	
257	Upper Neno	Nedson	Kuyenda	0.1	213	250	15		0		0		0		0		0		0		0	15	
258	Upper Neno	Kingsley	Letulo		0		0		0		0		0		0.2	35	80	17		0		0	17

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2				
259	Upper Neno	Macnight	Luka	0.2	319	370	23		0		0		0		0		0		0		0		0		0		22
260	Upper Neno	Peter	Mabedi		0		0		0		0		0		0		0		0		0.1	44	77	7		7	
261	Upper Neno	Justine	Magombo		0		0		0		0		0		0		0		0		0.2	68	99	11		11	
262	Upper Neno	Enifa	Makioni		0		0		0		0		0		0		0		0		0.2	68	125	11		11	
263	Upper Neno	Stephen	Makwinja		0		0		0		0		0		0		0		0		0.2	58	106	10		10	
264	Upper Neno	Esnati	Malinga		0		0		0		0		0		0		0		0		0.3	88	160	15		14	

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2		
265	Upper Neno	Julio	Malundu		0		0		0		0		0		0		0.2	54	10	9	9	
266	Upper Neno	Peter	Masauko		0		0		0		0		0	0.13	23	50	11		0		0	11
267	Upper Neno	Paul	Maseko		0		0		0		0		0		0		0.2	68	10	11	11	
268	Upper Neno	Joseph	Mgogodo	0.2	425	500	30		0		0		0		0		0		0		0	30
269	Upper Neno	Leonard	Minjale		0		0		0		0		0		0		0.3	102	14	9	17	17
270	Upper Neno	Felix	Mkachuluka		0		0		0		0		0		0		0.2	54	10	9	8	

Number	Project site	First name	Second name	Woodlot			Boundary				DSI				Mango				Citrus			Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT		MR	tCO2
271	Upper Neno	Margaret	Mkandawire	0.1	213	239	15		0		0		0		0		0		0		0		0	15
272	Upper Neno	Alice	Mleseni		0		0		0		0		0		0		0	0.2	68	96	11		11	
273	Upper Neno	Luciano	Mpombela	0.1	213	250	15		0		0		0		0		0		0		0		0	15
274	Upper Neno	Agnes	Namagona	0.1	213	239	15		0		0		0		0		0		0		0		0	21
275	Upper Neno	Juliano	Nenula		0		0		0		0		0		0		0	0.3	109	20	0	18	18	
276	Upper Neno	Martha	Nguenda	0.1	213	229	15		0		0		0		0		0		0		0		0	17

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus			Total sold (tCO2)		
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2	
277	Upper Neno	Titus	Ntata		0		0		0		0		0		0		0		0.3	99	31	9	16	28	
278	Upper Neno	Marsen	Nyambi		0		0		0		0		0	0.2	3	40	10	0	20	0.2	54	12	3	9	30
279	Upper Neno	Alfred	Phiri		0		0		0		0		0	0.2	35	80	17						0	0	17
280	Upper Neno	Christopher	Sadwala		0		0		0		0		0		0		0		0.3	102	16	0	17	17	
281	Upper Neno	Felina	Sankhani		0		0		0		0		0	0.1	5	26	58	13					0	0	13
282	Upper Neno	Lucius	Seleman		0		0		0		0		0		0		0		0.2	54	10	0	9	9	

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
283	Upper Neno	Petro	Simon		0		0		0		0		0		0		0	0.1	44	80	7	7		
284	Upper Neno	Grolia	Sodzapanja		0		0		0		0		0		0		0	0.1	48	86	8	8		
285	Upper Neno	Dorothy	Soko	0.5	1063	1210	75		0		0		0		0		0		0		0	74		
286	Upper Neno	Denis	Suluma	0.1	298	370	21		0		0		0	0.13	23	50	11		0		0	32		
287	Upper Neno	Billiat	Taulo	0.2	510	640	36		0		0		0	0.2	35	75	17		0		0	53		
288	Upper Neno	Stanley	Thondoya		0		0		0		0		0		0		0	1.0	337	620	55	56		

Number	Project site	First name	Second name	Woodlot			Boundary			DSI			Mango			Citrus			Total sold (tCO2)			
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR		tCO2		
289	Upper Neno	Esther	Tsegula		0		0		0		0		0		0		0.5	170	29	8	28	28
290	Upper Neno	Yonas	Wiliam		0		0		0		0		0	0.25	43	100	21		0		0	21
291	Upper Neno	Linly	Wyson		0		0		0		0		0		0		0.2	78	12	9	13	13
292	Upper Neno	Kalinde Village Forest		0.2	425	500	30		0		0		0		0		0		0		0	30
293	Upper Neno	Makali F.P School		0.1	213	250	15		0		0		0		0		0		0		0	18
294	Upper Neno	Mchokadala F.P School		0.2	425	500	30		0		0		0		0		0		0		0	30

Number	Project site	First name	Second name	Woodlot				Boundary				DSI				Mango				Citrus				Total sold (tCO2)
				Area (ha)	MT	MR	tCO2	Dist (100m)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	Area (ha)	MT	MR	tCO2	
<b>TOTAL</b>				59		139840	8885	1412		45323	11298	44		8354	3198	4.26		1641	362	10.4		6224	571	22550

## Appendix IV: Farmer Payment Profiles

Number	Title	First name	Last name	Project site	Total certificates sold	Account No.	Amount paid (\$)	Amount due (\$)
1	Mr	Levison	Ablam	Dowa	240	5362159997	<b>422</b>	1056.00
2	Mr	Kachingong'o	Ablam	Dowa	200	5362131116	<b>352</b>	880.00
3	Mrs	Ezeneti	Baison	Dowa	48	5362158010	<b>84</b>	211.20
4	Mr	Sinoliyamu	Banda	Dowa	250	5362166664	<b>440</b>	1100.00
5	Mr	Cosmas	Banda	Dowa	176	5362181001	<b>310</b>	774.40
6	Mr	Firimon	Banda	Dowa	56	5362128009	<b>99</b>	246.40
7	Mr	Gelevazio	Banda	Dowa	64	5362171110	<b>113</b>	281.60
8	Mr	Postani	Banda	Dowa	106	5362050003	<b>187</b>	466.40
9	Mr	Esau	Banda	Dowa	56	5362110003	<b>99</b>	246.40
10	Mr	Brainet	Banda	Dowa	56	5362143002	<b>99</b>	246.40
11	Mr	Allan	Banda	Dowa	48	5362125000	<b>84</b>	211.20
12	Mr	Widoston	Banda	Dowa	64	5362160001	<b>113</b>	281.60
13	Mr	Master	Benat	Dowa	160	5362140004	<b>282</b>	704.00
14	Mr	Simkanako	Beneti	Dowa	187	5362163338	<b>329</b>	822.80
15	Mr	Antanazio	Berenado	Dowa	120	5362105003	<b>211</b>	528.00
16	Mr	Steven	Bilimankhwe	Dowa	150	5362033004	<b>264</b>	660.00
17	Mr	Jekemu	Billy	Dowa	48	5362083002	<b>84</b>	211.20

18	Mr	Anderson	Binalison	Dowa	152	5362118887	<b>268</b>	668.80
19	Mr	Maupo	Bitiel	Dowa	104	5362174447	<b>183</b>	457.60
20	Mr	Willisoni	Bornface	Dowa	90	5362052009	<b>158</b>	396.00
21	Mrs	Mary/Mercy	Bornwell	Dowa	30	5362080004	<b>53</b>	132.00
22	Mrs	Martha	Braimu	Dowa	48	5362108001	<b>84</b>	211.20
23	Mr	Thengo	Bwanali	Dowa	184	5362182004	<b>324</b>	809.60
24	Mr	John	Chabwera	Dowa	90	5362097007	<b>158</b>	396.00
25	Mr	Kondwani	Chakuuma	Dowa	32	5362136663	<b>56</b>	140.80
26	Mr	Fred	Chakuuma	Dowa	56	5362161117	<b>99</b>	246.40
27	Mr	Charles	Chakuuma	Dowa	72	5362153006	<b>127</b>	316.80
28	Mr	Allan	Chapondapo	Dowa	30	5362081007	<b>53</b>	132.00
29	Mr	Kamuyeseni	Chatanga	Dowa	72	5362151000	<b>127</b>	316.80
30	Mr	Kingston	Chatanga	Dowa	246	5362164443	<b>433</b>	1082.40
31	Mr	Edward		Dowa	40	5362179994	<b>70</b>	176.00
32	Mr	Rodrick	Chatsalira	Dowa	120	5362149009	<b>211</b>	528.00
33	Mr	Aliyele	Chavala	Dowa	40	5362127006	<b>70</b>	176.00
34	Mr	Nowa	Chepetsani	Dowa	56	5362019502	<b>99</b>	246.40
35	Mr	Neston	Chidandale	Dowa	40	5362123005	<b>70</b>	176.00
36	Mr	Smitent	Chigoba	Dowa	150	5362119992	<b>264</b>	660.00
37	Mr	Felix	Chikombole	Dowa	96	5362130000	<b>169</b>	422.40

38	Mrs	Lozalia	Chikweza	Dowa	64	5362034007	<b>113</b>	281.60
39	Mr	Paul	Chilembwe	Dowa	30	5362067006	<b>53</b>	132.00
40	Mr	Samuel	Chilenga	Dowa	120	5362099002	<b>211</b>	528.00
41	Mr	Geleshan	Chimbowa	Dowa	72	5362165559	<b>127</b>	316.80
42	Mr	Yelemia	Chimkango	Dowa	75	5362045003	<b>132</b>	330.00
43	Mr	Josamu	Chimkoka	Dowa	48	5362014553	<b>84</b>	211.20
44	Mr	Kondwelani	Chimwaza	Dowa	48	5362064008	<b>84</b>	211.20
45	Mr	Samison	Chinjoka	Dowa	118	5362059008	<b>208</b>	519.20
46	Mrs	Mary	Chipala	Dowa	75	5362101002	<b>132</b>	330.00
47	Mr	Lamiton	Chipewa	Dowa	69	5362016504	<b>121</b>	303.60
48	Mr	Nekha	Chiponje	Dowa	120	5362053001	<b>211</b>	528.00
49	Mr	Jaziel	Chisinga	Dowa	174	5362096004	<b>306</b>	765.60
50	Mr	Buleya	Chunga	Dowa	56	5362660003	<b>99</b>	246.40
51	Mr	Flywel	Kosamu	Dowa	56	5362180009	<b>99</b>	246.40
52	Mr	Million	Daison	Dowa	152	5362167000	<b>268</b>	668.80
53	Mr	Kachingwe	Dama	Dowa	72	5362173331	<b>127</b>	316.80
54	Mr	Jefly	Daniel	Dowa	106	5362046006	<b>187</b>	466.40
55	Mr	Chaguza	Daniel	Dowa	64	5362047009	<b>113</b>	281.60
56	Mr	Simion	Dete	Dowa	88	5362037005	<b>155</b>	387.20
57	Mr	Maxwell	Dete	Dowa	96	5362023000	<b>169</b>	422.40

58	Mr	Moses	Doctor	Dowa	240	5362090008	<b>422</b>	1056.00
59	Mrs	Lita	Dzanjalimodzi	Dowa	108	5362107009	<b>190</b>	475.20
60	Mr	Moses	Dzanjalimodzi	Dowa	51	5362058005	<b>90</b>	224.40
61	Mr	Makezi	Dzikande	Dowa	56	5362061553	<b>99</b>	246.40
62	Mr	Kafalilani	Dzuwa	Dowa	152	5362133337	<b>268</b>	668.80
63	Mr	Moses	Esau	Dowa	40	5362109004	<b>70</b>	176.00
64	Mr	Jailosi	Esau	Dowa	40	5362124008	<b>70</b>	176.00
65	Mr	Daniel	Esau	Dowa	72	5362162222	<b>127</b>	316.80
66	Mr	Gradwell	Forster	Dowa	56	5362145008	<b>99</b>	246.40
67	Mrs	Loveness	Friday	Dowa	56	5362057002	<b>99</b>	246.40
68	Mr	Notice	Fureza	Dowa	32	5362114004	<b>56</b>	140.80
69	Mr	Chisisi	Gama	Dowa	144	5362042005	<b>253</b>	633.60
70	Mr	Binalison	Gerdinala	Dowa	75	5362461008	<b>132</b>	330.00
71	Mrs	Benadeta	Hara	Dowa	60	5362088006	<b>106</b>	264.00
72	Mr	Kondwelani	Henery	Dowa	72	5362154009	<b>127</b>	316.80
73	Mrs	Julia	James	Dowa	168	5362032001	<b>296</b>	739.20
74	Mr	Pitasoni	Jaziel	Dowa	48	5362039000	<b>84</b>	211.20
75	Mrs	Ediness	Jeke	Dowa	56	5362112009	<b>99</b>	246.40
76	Mr	Edward	Jeputala	Dowa	56	5362157007	<b>99</b>	246.40
77	Mr	Loyd	John	Dowa	134	5362044000	<b>236</b>	589.60

78	Mr	Tifike	Joliyo	Dowa	88	5362030006	<b>155</b>	387.20
79	Mr	Litchad	Josamu	Dowa	48	5362040010	<b>84</b>	211.20
80	Mr	Kachola	Josephy	Dowa	56	5362062002	<b>99</b>	246.40
81	Mr	Amon	Josephy	Dowa	64	5362072006	<b>113</b>	281.60
82	Mrs	Christina	Josephy	Dowa	64	5362086000	<b>113</b>	281.60
83	Mrs	Chrisy	Kachigwada	Dowa	75	5362459119	<b>132</b>	330.00
84	Mr	Osward	Kadam'manja	Dowa	150	5362135558	<b>264</b>	660.00
85	Mr	Cossimas	Kadza	Dowa	64	5362178889	<b>113</b>	281.60
86	Mr	Evance	Kadzakwawo	Dowa	80	5362120007	<b>141</b>	352.00
87	Mrs	Deness	Kagona	Dowa	48	5362068009	<b>84</b>	211.20
88	Mr	Kanjado	Kaliyopa	Dowa	75	5362460005	<b>132</b>	330.00
89	Mr	Jason	Kalulu	Dowa	67	5362075004	<b>118</b>	294.80
90	Mr	Yona	Kamkwamba	Dowa	40	5362029007	<b>70</b>	176.00
91	Mr	Mabvuto	Kamwanya	Dowa	200	5362084005	<b>352</b>	880.00
92	Mrs	Daniel	Kamzati	Dowa	64	5362155001	<b>113</b>	281.60
93	Mr	Christina	Kamzati	Dowa	90	5362121010	<b>158</b>	396.00
94	Mr	Kingston	Kangulu	Dowa	184	5362137779	<b>324</b>	809.60
95	Mr	Levison	Kanthenga	Dowa	200	5362048001	<b>352</b>	880.00
96	Mr	Limbikani	Kanthenga	Dowa	48	5362093006	<b>84</b>	211.20
97	Mr	Lameck	Kaponya	Dowa	72	5362144002	<b>127</b>	316.80

98	Mr	Sadalake	Kaponya	Dowa	40	5362132221	<b>70</b>	176.00
99	Mr	Esau	Kaputa	Dowa	48	5362116010	<b>84</b>	211.20
100	Mrs	Betha	Kashangula	Dowa	96	5362150008	<b>169</b>	422.40
101	Mr	Jonasi	Kasomeka	Dowa	64	5362147003	<b>113</b>	281.60
102	Mr	Frerick	Kathumba	Dowa	60	5362078002	<b>106</b>	264.00
103	Mr	Josophat	Katsunya	Dowa	72	5362115004	<b>127</b>	316.80
104	Mr	Wayson	Katutula	Dowa	254	5362026009	<b>447</b>	1117.60
105	Mrs	Elizabeth	Katutula	Dowa	150	5362027001	<b>264</b>	660.00
106	Mr	Gabiano	Kazembe	Dowa	75	5362464221	<b>132</b>	330.00
107	Mr	Samison	Kaziotche	Dowa	72	5362018532	<b>127</b>	316.80
108	Mr	Petrol	Khinda	Dowa	104	5362156004	<b>183</b>	457.60
109	Mr	Jeke	Kolosi	Dowa	64	5362054004	<b>113</b>	281.60
110	Mr	Fodala	Laisi	Dowa	200	5362015002	<b>352</b>	880.00
111	Mr	Amon	Levison	Dowa	76	5362070000	<b>134</b>	334.40
112	Mr	Saizi	Lifande	Dowa	72	5362141007	<b>127</b>	316.80
113	Mr	Lemison	Limunga	Dowa	60	5362100010	<b>106</b>	264.00
114	Mr	Samson	Loti	Dowa	200	5362138884	<b>352</b>	880.00
115	Mr	Stonard	Lungu	Dowa	48	5362098010	<b>84</b>	211.20
116	Mr	Alikanjelo	Lungu	Dowa	104	5362091000	<b>183</b>	457.60
117	Mr	Jazwell	Lungu	Dowa	64	5362170005	<b>113</b>	281.60

118	Mrs	Lontia	Lungu	Dowa	65	5362049004	<b>114</b>	286.00
119	Mr	Lambulani	Lyson	Dowa	128	5362146000	<b>225</b>	563.20
120	Mrs	Liviness	Madelesi	Dowa	120	5362038008	<b>211</b>	528.00
121	Mr	Simbani	Madyela	Dowa	48	5362087003	<b>84</b>	211.20
122	Mr	Nelson	Majuweta	Dowa	200	5362055009	<b>352</b>	880.00
123	Mr	Uridi	Makola	Dowa	80	5362168003	<b>141</b>	352.00
124	Mr	Fraswell	Malaitcha	Dowa	75	5362462113	<b>132</b>	330.00
125	Mr	Saulosi	Manganjira	Dowa	165	5362172226	<b>290</b>	726.00
126	Mrs	Leneli	Mariko	Dowa	72	5362152003	<b>127</b>	316.80
127	Mrs	Loveness	Maseko	Dowa	120	5362104000	<b>211</b>	528.00
128	Mr	Blackson	Matsita	Dowa	72	5362176668	<b>127</b>	316.80
129	Mr	Godfrey	Mayaniakachepa	Dowa	64	5362017008	<b>113</b>	281.60
130	Mrs	Bezita	Mayaniakachepa	Dowa	64	5362035010	<b>113</b>	281.60
131	Mr	Medson	Mdyankha	Dowa	150	5362036002	<b>264</b>	660.00
132	Mrs	Liviness	Mkusa	Dowa	75	5362106006	<b>132</b>	330.00
133	Mr	Grecian	Mkuzi	Dowa	56	5362129001	<b>99</b>	246.40
134	Mr	Jason	Mkwezalamba	Dowa	48	5362092003	<b>84</b>	211.20
135	Mr	Lonjasi	M'manja	Dowa	40	5362126003	<b>70</b>	176.00
136	Mr	Fyson	Mphanda	Dowa	192	5362065000	<b>338</b>	844.80
137	Mr	Tsogolani	Mpinda	Dowa	200	5362085008	<b>352</b>	880.00

138	Mrs	Sabina	Mtoso	Dowa	48	5362031009	<b>84</b>	211.20
139	Mr	Moses	Mwale	Dowa	250	5362175552	<b>440</b>	1100.00
140	Mr	Wise	Mzigwa	Dowa	40	5362021008	<b>70</b>	176.00
141	Mr	Breckson	Nambamba	Dowa	150	5362094009	<b>264</b>	660.00
142	Mr	Kachinga	Nkhoma	Dowa	200	5362095001	<b>352</b>	880.00
143	Mr	Samison	Nkhoma	Dowa	60	5362077010	<b>106</b>	264.00
144	Mr	Vekelani	Nthala	Dowa	144	5362043008	<b>253</b>	633.60
145	Mr	Bulainati	Nyirenda	Dowa	60	5362074001	<b>106</b>	264.00
146	Mr	Afete	Nyirenda	Dowa	60	5362056010	<b>106</b>	264.00
147	Mr	Chateka	Palawo	Dowa	96	5362142010	<b>169</b>	422.40
148	Mr	Chikaiko	Phelekena	Dowa	144	5362122002	<b>253</b>	633.60
149	Mrs	Loveness	Positani	Dowa	40	5362060007	<b>70</b>	176.00
150	Mr	Anthony	Rabison	Dowa	104	5362041002	<b>183</b>	457.60
151	Mr	Butulosi	Rabison	Dowa	128	5362028004	<b>225</b>	563.20
152	Mrs	Delifa	Sainani	Dowa	40	5362169990	<b>70</b>	176.00
153	Mr	Solomon	Salon	Dowa	200	5362089009	<b>352</b>	880.00
154	Mr	Medson	Salonga	Dowa	72	5362177773	<b>127</b>	316.80
155	Mr	Mphangula	Sanjeni	Dowa	120	5362069001	<b>211</b>	528.00
156	Mr	Faison	Sayendani	Dowa	184	5362134442	<b>324</b>	809.60
157	Mr	Medson	Scort	Dowa	138	5362063005	<b>243</b>	607.20

158	Mr	Daniel	Sekanakoni	Dowa	192	5362117771	<b>338</b>	844.80
159	Mr	Matias	Sendani	Dowa	104	5362111017	<b>183</b>	457.60
160	Mr	Solomi	Senzani	Dowa	48	5362025006	<b>84</b>	211.20
161	Mr	Sekanakoni	Sikaliyoti	Dowa	255	5362113001	<b>449</b>	1122.00
162	Mr	Tsogolani	Sikenala	Dowa	128	5362024003	<b>225</b>	563.20
163	Mr	Frank	Solomon	Dowa	136	5362079005	<b>239</b>	598.40
164	Mr	Mabvuto	Sweet	Dowa	45	5362102005	<b>79</b>	198.00
165	Mr	Willard	Tafatatha	Dowa	45	5362073009	<b>79</b>	198.00
166	Mr	Bizalieli	Tambala	Dowa	75	5362082214	<b>132</b>	330.00
167	Mr	Moses	Thomo	Dowa	136	5362139005	<b>239</b>	598.40
168	Mr	Million	Tsamba	Dowa	164	5362463331	<b>289</b>	721.60
169	Mr	Chidandale	Tsambe	Dowa	120	5362148006	<b>211</b>	528.00
170	Mr	Chikweza	Weluzani	Dowa	56	5362020002	<b>99</b>	246.40
171	Mrs	Emelida	Wiziton	Dowa	112	5362021027	<b>197</b>	492.80
172	Mrs	Doliya	Yolamu	Dowa	60	5362103008	<b>106</b>	264.00
173	Mrs	Agness	Yotamu	Dowa	109	5362076007	<b>192</b>	479.60
174	Mr	Pickson	Zokwe	Dowa	60	5362051006	<b>106</b>	264.00
175		Chatanga club		Dowa	239	5363862005	<b>421</b>	1051.60
176		Chinthu club		Dowa	194	5363861002	<b>341</b>	853.60
177		Chanika club		Dowa	194	5363860010	<b>341</b>	853.60

178		Kaponya club		Dowa	150	5363859000	<b>264</b>	660.00
179		Mkokamwendo club		Dowa	150	5363873001	<b>264</b>	660.00
180		Mano club		Dowa	150	5363858416	<b>264</b>	660.00
181		Mtambouyenda club		Dowa	225	5363864000	<b>396</b>	990.00
182		Chinkhota club		Dowa	90	5363863008	<b>158</b>	396.00
183	Mr	Konelio	Aizeki	Lower Neno	75	5362269000	<b>132</b>	330.00
184	Mr	Zindikirani	Chakwamba	Lower Neno	30	5362280003	<b>53</b>	132.00
185	Mr	Wilson	Chimpesa	Lower Neno	100	5362386117	<b>176</b>	440.00
186	Mr	Phillip	Chimphonda	Lower Neno	147	5362267005	<b>259</b>	646.80
187	Mr	Elias	Chimphwitika	Lower Neno	60	5362262001	<b>106</b>	264.00
188	Mrs	Stellia	Chimwayi	Lower Neno	75	5362268008	<b>132</b>	330.00
189	Mr	Laiton	Chole	Lower Neno	60	5362265010	<b>106</b>	264.00
190	Mr	Thoza	Dimba	Lower Neno	100	5362275003	<b>176</b>	440.00
191	Mr	Amos	Elias	Lower Neno	30	5362278001	<b>53</b>	132.00
192	Mrs	Rhoda Khamula	James	Lower Neno	90	5362274554	<b>158</b>	396.00
193	Mr	Vesto	Jonas	Lower Neno	60	5362277009	<b>106</b>	264.00
194	Mrs	Fanny	Kanengo	Lower Neno	30	5362282009	<b>53</b>	132.00
195	Mr	MacNight	Kankhono	Lower Neno	90	5362266002	<b>158</b>	396.00
196	Mr	Etaye	Kasamba	Lower Neno	60	5362261552	<b>106</b>	264.00
197	Mr	Madison	Malirana	Lower Neno	75	5362272118	<b>132</b>	330.00

198	Mr	Lewis	Malunga	Lower Neno	45	5362276006	<b>79</b>	198.00
199	Mr	Arosi	Master	Lower Neno	60	5362279004	<b>106</b>	264.00
200	Mrs	Magdalena	Maulidi	Lower Neno	40	5362271002	<b>70</b>	176.00
201	Mrs	Kayinga	Mikana	Lower Neno	58	5362273223	<b>102</b>	255.20
202	Mrs	Esta	Mikiseni	Lower Neno	45	5362281006	<b>79</b>	198.00
203	Mr	Fernando	Sagula	Lower Neno	60	5362263332	<b>106</b>	264.00
204	Mr	Luciano	Thumba	Lower Neno	45	5362270010	<b>79</b>	198.00
205	Mr	Loyd	Vella	Lower Neno	23	5362387007	<b>40</b>	101.20
206		Limbani village forest		Lower Neno	200	5363855010	<b>352</b>	880.00
207		Kachepatsonga Village Forest		Lower Neno	150	5263857005	<b>264</b>	660.00
208		Nkhombe primary school		Lower Neno	150	5363854007	<b>264</b>	660.00
209		Legio ya Maria		Lower Neno	45	5363852588	<b>79</b>	198.00
210		Chimkwita village forest		Lower Neno	75	5363856068	<b>132</b>	330.00
211		Lisungwi primary school		Lower Neno	150	5363853208	<b>264</b>	660.00
212	Mr	Thomas	Bandford	Upper Neno	11	5362224002	<b>19</b>	48.40
213	Mr	George	Bonongwe	Upper Neno	21	5362306005	<b>37</b>	92.40
214	Mr	Kesten	Brighton	Upper Neno	9	5362231110	<b>16</b>	39.60
215	Mr	Lucius	Chifuka	Upper Neno	17	5362255006	<b>30</b>	74.80
216	Mrs	Mataliya	Chigona	Upper Neno	11	5362302004	<b>19</b>	48.40
217	Mr	Simon	Chikapa	Upper Neno	17	5362245647	<b>30</b>	74.80

218	Mr	Dave	Chikhosi	Upper Neno	30	5362242004	<b>53</b>	132.00
219	Mr	Shadrick	Chikungu	Upper Neno	13	5362228003	<b>23</b>	57.20
220	Mr	Lawrence	Chimphamba	Upper Neno	51	5362293005	<b>90</b>	224.40
221	Mrs	Rose	Chinkwita	Upper Neno	30	5362285007	<b>53</b>	132.00
222	Mr	Fred	Chiyendelo	Upper Neno	9	5362220001	<b>16</b>	39.60
223	Mr	Wingford	Chiyendelo	Upper Neno	11	5362222007	<b>19</b>	48.40
224	Mr	Ladson	Daudi	Upper Neno	17	5362382003	<b>30</b>	74.80
225	Mr	Gosten	Davide	Upper Neno	30	5362240009	<b>53</b>	132.00
226	Mr	George	Dube	Upper Neno	28	5362300009	<b>49</b>	123.20
227	Mr	Fyson	Dulamanja	Upper Neno	9	5362297006	<b>16</b>	39.60
228	Mr	Samson	Ezala	Upper Neno	8	5362256257	<b>14</b>	35.20
229	Mr	Jonas	Ezala	Upper Neno	6	5362260006	<b>11</b>	26.40
230	Mrs	Agnes	Frank	Upper Neno	30	5362243244	<b>53</b>	132.00
231	Mrs	Polina	Galauza	Upper Neno	48	5362248000	<b>84</b>	211.20
232	Mr	Master	George	Upper Neno	30	5362292330	<b>53</b>	132.00
233	Mr	Zakaliya	Goliati	Upper Neno	6	5362381000	<b>11</b>	26.40
234	Mrs	Elina	Gomani	Upper Neno	11	5362250261	<b>19</b>	48.40
235	Mr	Brightone	Gowelo	Upper Neno	10	5362291010	<b>18</b>	44.00
236	Mr	Napolo	Hiwa	Upper Neno	9	5362241001	<b>16</b>	39.60
237	Mr	Egiley	Joseph	Upper Neno	15	5362257635	<b>26</b>	66.00

238	Mrs	Rose	June	Upper Neno	30	5362252890	<b>53</b>	132.00
239	Mr	Wakison	Kadaonanji	Upper Neno	15	5362295000	<b>26</b>	66.00
240	Mr	Wilson	Kadzanja	Upper Neno	55	5362238007	<b>97</b>	242.00
241	Mr	Seveliano	Kadzuwa	Upper Neno	37	5362383006	<b>65</b>	162.80
242	Mrs	Ednes	Kafumbi	Upper Neno	32	5362284004	<b>56</b>	140.80
243	Mr	Elias	Kaliwo	Upper Neno	25	5362229006	<b>44</b>	110.00
244	Mr	Elson	Kalupsya	Upper Neno	9	5362288005	<b>16</b>	39.60
245	Mr	Lackson	Kamoto	Upper Neno	32	5362223010	<b>56</b>	140.80
246	Ms	Lekeleni	Kamoto	Upper Neno	13	5362232000	<b>23</b>	57.20
247	Mr	Benito	Kamoto	Upper Neno	68	5362221004	<b>120</b>	299.20
248	Mrs	Lucy	Kampezeni	Upper Neno	28	5362227000	<b>49</b>	123.20
249	Mr	Byson	Kanyenga	Upper Neno	45	5362289449	<b>79</b>	198.00
250	Mr	Hunter	Kanyenga	Upper Neno	83	5362385555	<b>146</b>	365.20
251	Mr	John	Kapinda	Upper Neno	38	5362225005	<b>67</b>	167.20
252	Mr	Charles	Katema	Upper Neno	11	5362259007	<b>19</b>	48.40
253	Mr	Isaac	Kazembe	Upper Neno	11	5362213006	<b>19</b>	48.40
254	Mr	Gaton	Kingisi	Upper Neno	30	5362246333	<b>53</b>	132.00
255	Mr	Gaton	Kondwani	Upper Neno	9	5362226008	<b>16</b>	39.60
256	Mr	Jailos	Kungade	Upper Neno	45	5362251446	<b>79</b>	198.00
257	Mr	Nedson	Kuyenda	Upper Neno	15	5362247223	<b>26</b>	66.00

258	Mr	Kingsley	Letulo	Upper Neno	17	5362294008	<b>30</b>	74.80
259	Mr	Macnight	Luka	Upper Neno	22	5362290007	<b>39</b>	96.80
260	Mr	Peter	Mabedi	Upper Neno	7	5362258004	<b>12</b>	30.80
261	Mr	Justine	Magombo	Upper Neno	11	5362388112	<b>19</b>	48.40
262	Mrs	Enifa	Makioni	Upper Neno	11	5362218225	<b>19</b>	48.40
263	Mr	Stephen	Makwinja	Upper Neno	10	5362234006	<b>18</b>	44.00
264	Mrs	Esnati	Malinga	Upper Neno	14	5362239429	<b>25</b>	61.60
265	Mr	Julio	Malundu	Upper Neno	9	5362235009	<b>16</b>	39.60
266	Mr	Peter	Masauko	Upper Neno	11	5362219239	<b>19</b>	48.40
267	Mr	Paul	Maseko	Upper Neno	11	5362244360	<b>19</b>	48.40
268	Mr	Joseph	Mgogodo	Upper Neno	30	5362249003	<b>53</b>	132.00
269	Mr	Leonard	Minjale	Upper Neno	17	5362299001	<b>30</b>	74.80
270	Mr	Felix	Mkachuluka	Upper Neno	8	5362214009	<b>14</b>	35.20
271	Mrs	Margaret	Mkandawire	Upper Neno	15	5362253000	<b>26</b>	66.00
272	Mrs	Alice	Mleseni	Upper Neno	11	5362305002	<b>19</b>	48.40
273	Mr	Luciano	Mpombela	Upper Neno	15	5362254003	<b>26</b>	66.00
274	Mrs	Agnes	Namagona	Upper Neno	21	5362211000	<b>37</b>	92.40
275	Mr	Juliano	Nenula	Upper Neno	18	5362236690	<b>32</b>	79.20
276	Mrs	Martha	Nguenda	Upper Neno	17	5362465009	<b>30</b>	74.80
277	Pastor	Titus	Ntata	Upper Neno	28	5362384009	<b>49</b>	123.20

278	Mr	Marsen	Nyambi	Upper Neno	30	5362301001	<b>53</b>	132.00
279	Mr	Alfred	Phiri	Upper Neno	17	5362217007	<b>30</b>	74.80
280	Mr	Christopher	Sadwala	Upper Neno	17	5362296003	<b>30</b>	74.80
281	Mr	Felina	Sankhani	Upper Neno	13	5362230005	<b>23</b>	57.20
282	Mr	Lucius	Seleman	Upper Neno	9	5362216004	<b>16</b>	39.60
283	Mr	Petro	Simon	Upper Neno	7	5362237456	<b>12</b>	30.80
284	Mrs	Grolia	Sodzapanja	Upper Neno	8	5362212003	<b>14</b>	35.20
285	Mrs	Dorothy	Soko	Upper Neno	74	5362286010	<b>130</b>	325.60
286	Mr	Denis	Suluma	Upper Neno	32	5362215668	<b>56</b>	140.80
287	Mr	Billiat	Taulo	Upper Neno	53	5362287002	<b>93</b>	233.20
288	Mr	Stanley	Thondoya	Upper Neno	56	5362283001	<b>99</b>	246.40
289	Mrs	Esther	Tsegula	Upper Neno	28	5362303007	<b>49</b>	123.20
290	Mr	Yonas	Wiliam	Upper Neno	21	5362233003	<b>37</b>	92.40
291	Mrs	Linly	Wyson	Upper Neno	13	5362304010	<b>23</b>	57.20
292		Kalinde Village Forest		Upper Neno	30	5363869004	<b>53</b>	132.00
293		Makali F.P School		Upper Neno	18	5363871006	<b>32</b>	79.20
294		Mchokadala F.P School		Upper Neno	30	5363870003	<b>53</b>	132.00
<b>TOTALS</b>					<b>22550</b>		<b>39688</b>	<b>99220</b>