

Appendix A
Public Utility Decree - (English Version)

**MINISTRY OF TOWN PLANNING
AND HOUSING**

REPUBLIC OF CAMEROON
Peace – Work – Fatherland

ORDER No. 0258/Y144/MINUH/D220 of 29 October 2002 to declare the construction work on a 90-KV electricity transmission line from the SONARA Substation to the LIMBE Substation a public utility project.

THE MINISTER OF TOWN PLANNING AND HOUSING

Mindful of the Constitution;

Mindful of Ordinance No. **74/4** of 6 July 1974 establishing the land tenure system amended and supplemented by Ordinance No. **77/4** of 10 January 1977;

Mindful of Ordinance No. **74/2** of 6 July 1974 laying down the regulations governing State-owned land, amended and supplemented by Ordinance No. **77/2** of 10 January 1977;

Mindful of Ordinance No. 85/09 of 4 July 1985 on expropriation for public utility purposes and the terms for compensation as well as its Implementation Decree No. 87/1872 of 16 December 1987;

Mindful of Decree 2002/216 of 21 August 2002 reorganizing the Government;

Mindful of Decree No. 2002/217 of 24 August 2002 restructuring the government;

Mindful of Decree No. 98/149 of 24 July 1998 organizing the Ministry of Town Planning and Housing;

Mindful of the supporting document;

HEREBY ORDERS AS FOLLOWS:

Article 1: The construction of a 90 KV electricity transmission line from the SONARA Substation to the LIMBE Substation is hereby declared a public utility project. It shall be carried out on a stretch of about 11 km with a surface area of 48.49 hectares located in Limbe, Fako Division, of which the major heights are identified by the following coordinates:

No. ANGLE	X	Y
LS0	513545	443860
LS1	513525	444020
LS2	514985	444475
LS3	517585	444415
LS4	520150	445035
LS5	522100	446000
LS6	522475	446050
LS7	523065	446280
LS8	523555	446395
LS9	523540	446540

Article 2: The Senior Divisional Officer for Fako shall set up the Observation and Evaluation Committee comprising:

- the Senior Divisional Officer or his representative Chairperson
- the Divisional Chief of Service for Lands Secretary
- the Divisional Chief of Service for Surveys Member
- the Divisional Chief of Service for Town Planning & Housing Member
- an Official of the Ministry of Mines, Water Resources and Power Member
- an Official of the Divisional Service for Agriculture Member
- the Divisional Chief of Service for Roads Member
- the Representative of AES-SONEL Member
- the Deputy/Deputies concerned Member(s)
- the Municipal Administrator(s) Member(s)
- Traditional ruler(s) Member(s)

Article 3: The Committee shall be in charge of:

- demarcating and marking out the lands concerned at the expense of AES-SONEL;
- erecting sign boards that show the area of operation at the expense of AES-SONEL;
- establishing rights, evaluating damages on property and identifying their rightful owners;
- setting up, if need be, a Technical Sub-Committee made up of at least three (3) members whose role shall be to inspect constructions, lands under cultivation and other developments on the lands concerned.

However, the Committee shall request AES-SONEL to go into negotiations with titled holders of the lands retained or their next of kin and inform the Committee of the outcome of such negotiations.

Article 4: At the end of the survey, the Observation and Evaluation Committee shall produce:

- The survey report signed by all members. The report shall contain possible incidents and highlight all pertinent observations;
- The boundary-marking report and the site plans of the lands concerned that shall be drawn up and signed by the surveyor who is a member of the Committee. These plans shall bear, if the need arises, the existing land titles, lands whose registration procedure is ongoing and have received the approval of the Advisory Committee as of the date of signature of this Order, public lands and plots that fall under State-owned lands;
- the specific state of the various construction projects, lands under cultivation and other developments on the lands concerned that shall be signed by the members of the Technical Sub-committee and countersigned by all the Committee members;
- the site plans and revised boundary-marking reports of lands affected, of which a land title has been obtained or lands whose registration procedure is ongoing and have received the approval of the Advisory Committee as of the date of signature of the present Order;
- The copies of land titles to be expropriated completely or partially, including the documents of lands whose registration procedure is ongoing and have received the approval of the Advisory Committee as of the date of signature of the present Order.

Upon completion of the above assignment, the entire document comprising the above-mentioned elements and the Order designating the Observation and Evaluation Committee members shall be submitted to the Minister of Town Planning and Housing for the next phase of the process.

Article 5: The present Order, which suspends any building project on the said site, shall be registered and communicated wherever necessary.

Signed: Minister of Town Planning and Housing.

Appendix B
Public Utility Decree - (Original)

MINISTRE DE L'URBANISME
ET DE L'HABITAT

REPUBLIQUE DU CAMEROUN
Paix-Travail-Patrie

ARRETE N° 0258 / Y14.4/MINUH/D220 du 29 OCT 2002

déclarant d'utilité publique les travaux de construction d'une ligne de transport d'énergie électrique à 90 KV du poste SONARA au poste LIMBE.

LE MINISTRE DE L'URBANISME ET DE L'HABITAT,

- Vu la Constitution ;
- Vu l'ordonnance n°74/1 du 06 juillet 1974 fixant le régime foncier, modifiée et complétée par l'ordonnance 77-1 du 10 janvier 1977;
- Vu l'ordonnance n°74/2 du 06 juillet 1974 fixant le régime domanial, modifiée et complétée par l'ordonnance 77-2 du 10 janvier 1977;
- Vu la loi n° 85/09 du 04 juillet 1985 relative à l'expropriation pour cause d'utilité publique et aux modalités d'indemnisation et son décret d'application n°87/1872 du 16 décembre 1987;
- Vu le décret n°2002/216 du 21 août 2002 portant réorganisation du Gouvernement;
- Vu le décret n°2002/217 du 24 août 2002 portant réaménagement du Gouvernement;
- Vu le décret n°98/119 du 24 juillet 1998 portant organisation du Ministère de l'Urbanisme et de l'Habitat ;
- Vu le dossier en souche.

ARRETE:

Article 1^{er}: sont déclarés d'utilité publique les travaux de construction d'une ligne de transport d'énergie électrique à 90 KV du poste SONARA au poste LIMBE sur un couloir de 11 km environ, d'une superficie de 48,49ha sis à Limbé, dans le département du Fako, dont les principaux sommets sont définis par les coordonnées ci-après :

N° ANGLE	X	Y
LS0	513545	443860
LS1	513525	444020
LS2	514985	444475
LS3	517585	444415
LS4	520150	445035

LS5	522100	446000
LS6	522475	446050
LS7	523065	446280
LS8	523555	446395
LS9	523540	446540

Article 2 : le Préfet du département du Fako constituera la commission de constat et d'évaluation, comprenant :

- | | |
|---|------------|
| - le Préfet ou son représentant | Président |
| - le chef du service départemental des Domaines | Secrétaire |
| - le chef du service départemental du Cadastre | Membre |
| - le chef du service départemental de l'Urbanisme et de l'Habitat | Membre |
| - le responsable compétent des Mines, de l'Eau et de l'Energie | Membre |
| - le responsable du service départemental de l'Agriculture | Membre |
| - le chef du service départemental des Routes | Membre |
| - le représentant de AES SONEL | Membre |
| - le ou les député(s) concerné(s) | Membre(s) |
| - le ou les magistrat(s) municipal(aux) concerné(s) | Membre(s) |
| - la ou les autorité(s) traditionnelle(s) concerné(s) | |

Membre(s)

Article 3: cette commission est chargée :

- de délimiter et de faire borner les terrains concernés aux frais de AES SONEL;
- de faire poser les panneaux indiquant le périmètre de l'opération aux frais de AES SONEL;
- de constater les droits, d'évaluer les biens mis en cause et d'identifier leurs propriétaires et titulaires;
- de constituer le cas échéant, une sous-commission technique de trois (03) membres au moins à l'effet d'expertiser les constructions, les cultures et autres mises en valeur constatées sur les terrains concernés.

Toutefois, la commission demandera à la société AES SONEL d'engager les négociations avec les propriétaires ou ayant droits des titres fonciers qui seront repérés sur les terrains retenus et de lui communiquer les résultats desdites négociations.

Article 4 : à l'issue de l'enquête, la commission de constat et d'évaluation produira:

- le procès-verbal d'enquête signé de tous ses membres, relatant les incidents éventuels et faisant ressortir toutes observations utiles;
- le procès-verbal de bornage et les plans des terrains concernés, établis et signés par le géomètre membre de la commission. Ces plans feront ressortir le cas échéant, les titres fonciers existants, les terrains en cours d'immatriculation dont les procédures ont reçu l'avis favorable de la commission consultative à la date de signature du présent arrêté, les dépendances du domaine public et les parcelles du domaine privé de l'Etat;

- les états distincts des constructions, des cultures et autres mises en valeur constatées sur les terrains concernés signés par les membres de la sous-commission technique et contresignés par tous les membres de la commission ;

- les plans et les procès-verbaux des bornages rectifiés des terrains partiellement bornés, objet de titres fonciers ou en cours d'immatriculation dont les procédures ont reçu l'avis favorable de la commission consultative à la date de signature du présent arrêté ;

- les copies des titres fonciers à exproprier entièrement ou partiellement ainsi que les dossiers des terrains en cours d'immatriculation dont les procédures ont reçu l'avis favorable de la commission consultative à la date de signature du présent arrêté.

A la fin des travaux, l'ensemble du dossier composé des pièces sus-citées et de l'arrêté ayant désigné les membres de la commission de constat et d'évaluation, sera transmis au Ministre de l'Urbanisme et de l'Habitat pour la suite de la procédure.

Article 5 : Le présent arrêté qui suspend toute transaction immobilière et délivrance de permis de bâtir sur le terrain concerné, sera enregistré et communiqué partout où besoin sera.

YAOUNDE, le 29 OCT 2002



Abdoulaye Haman
Abdoulaye Haman

Appendix C

Legislature Review

LEGISLATURE REVIEW

The following table is a summary of the critical features of the law.

Law/Decree	Responsible Authority	Application (Content of legislature)
<i>Law No. 85/009 of 4/07/1985 on expropriation for purposes of public utility</i>	<i>Ministry of Town Planning & Housing (MINUH)</i>	Relating to expropriation of Land for public use and the modalities of compensation
*Article 1		(1) In order to achieve the objectives of general interest, the Government may resort to expropriation for public utility purposes. (2) This shall be carried out either directly, when it involves operations of public interest, or indirectly, at the request of local communities, public institutions, public utility concession holders or state-owned companies.
* Article 3		Expropriation shall be subject to compensation in cash or in kind. *The expropriation decree shall involve the transfer of property and the land titles thereof to the State or any other legal beneficiary of the said measure. *In principle, expropriation shall be subject to prior compensation. *However, in certain cases, the beneficiary of the expropriation may, prior to effective payment of the compensation, occupy the premises upon publication of the expropriation decree. *A six (6)-month notice as from the date of publication of the expropriation decree shall be served to the victims to vacate the premises. The deadline may be three (3) months in case of emergency.

Law/Decree	Responsible Authority	Application (Content of legislature)
*Article 9		Compensation for bare non-serviced lands shall be carried out under the following terms: 1) When it involved land acquired under customary law that enabled the holder to obtain a land title, the compensation shall not be more than the minimum official rate for non-serviced state-owned land situated in the area for which the land title was issued. 2) When it involves land acquired via a normal legal transaction or the acquisition of state-owned land, the compensation shall be equal to the purchase price, including the costs incurred in the transaction.
* Article 10		*The terms for determination of the value of crops destroyed shall be laid down by Order No. 58/MINAGRI and its additional clauses. *The value of constructions and other development projects shall be determined by the observation and evaluation committee. *No compensation shall be paid for destruction of damaged or blighted crops as well as crops that do not comply with town planning rules, provisions of the law and land tenure regulations.
*Article 12		1) In case of dispute over the amount of compensation, the expropriated party shall lodge its complaint with the Ministry in charge of Lands. 2) Where its request is not satisfied, the expropriated party shall refer the matter to the appropriate court of the area of the property concerned, within one month, as from the date of notification of the disputed decision. 3) Pursuant to the procedure and subject to the normal course for appeal, the court shall confirm, reduce or increase the amount of compensation in accordance with the evaluation terms laid down in this law and its implementation instruments.
*Article 13		The guardians or legal representatives of legally incapable or banned expropriated parties may be authorized by a ruling from the President or the Tribunal to accept the compensation offered by the Government.

Law/Decree	Responsible Authority	Application (Content of legislature)
*Article 14		Any cases pending ruling or subject to disputes, and any other real actions shall neither halt the expropriation process nor prevent its effects. The complaint shall be transferred onto the compensation and the law concerned relaxed.
<i>Decree No. 87/1872 of 16/12/1987 implementing Law No. 85/9 of 4/07/85 on expropriation for public utility purposes</i>	Ministry of Town Planning & Housing (MINUH)	
*Article 6 *Article 10 *Article 11		There following committees are hereby set up: *At divisional level, via an order issued by the Senior Divisional Officer; *At provincial level, via an order issued by the Governor; *At national level, via an order issued by the Minister in charge of Lands.
		To ensure their participation in all enquiries, the populations involved shall be informed thirty (30) days beforehand of the date and time of the exercise via a notification addressed to the Chiefs and Elders. The enquiries shall be carried out in their entirety in the presence of the owners of the assets and property in question. The work of the sub-committee shall be supervised by the entire committee, which shall countersign the documents.
*Article 13		The public utility declaration order shall become null and void in case, after a period of two (2) years as from the date of notification to the beneficiary Service or Organisation, effective expropriation is not carried out. However, the validity may be extended once via an order issued by the Minister in charge of Lands for a period of at most one (1) year.
*Article 19		In case of omission, pursuant to the areas of jurisdiction provided for in Article 6, the persons concerned shall contact the Senior Divisional Officer, the Governor or the Minister in charge of Lands, who shall submit the complaint to the observation and evaluation committee.

Law/Decree	Responsible Authority	Application (Content of legislature)
<i>Law No.96/12 of 5/08/1996 laying down the framework law on environmental management</i>	Ministry of the Economy and Finance (MINEF) (Chapter II)	
*Article 5		The laws and regulations should protect the rights of each and everyone to a healthy environment and ensure harmony in the ecosystems as well as between urban and rural areas.
*Article 6		(1) Each public and private institution shall be obliged, each in its sphere, to sensitise the population to environmental issues. (2) Consequently, they should incorporate environmental awareness programmes into their activities
*Article 8		Duly recognised or authorised public utility Associations, carrying out their statutory environmental protection activities may only contribute to the activities of public institutions and parastatals in the area if they are authorised under the terms laid down in special instruments.
Technical order of 13th February 1970 laying down common provisions applicable to underground/aerial lines and transformer substations	Ministry of Mines, Water Resources, and Power (MINMEE)	General Provisions for Power Transmission a) Aerial lines b) Underground lines c) Transformer substations

Appendix D
Compensation Commission

REPUBLIQUE OF CAMEROON
Paix - Travail - Patrie
MINISTRE DE L'ADMINISTRATION
TERRITORIALE
PROVINCE DU SUD-OUEST
DEPARTEMENT DU FAKO
PREFECTURE DE LIMBE

REPUBLIC OF CAMEROON
Peace - Work - Fatherland
MINISTRY OF TERRITORIAL
ADMINISTRATION
SOUTH WEST PROVINCE
FAKO DIVISION
DIVISIONAL OFFICE, LIMBE

Prefectural order no ²²⁴ 72002
Setting up a commission to inspect land
affected by construction of a Central Thermal
electric energy line from SONARA to Mile 2
Limbe.

THE SENIOR DIVISIONAL OFFICER FOR FAKO
KNIGHT OF CAMEROON ORDER OF VALOUR

MINDFUL OF THE CONSTITUTION;

- Mindful of ordinance no 24/1 and 74/2 of 6/7/74 fixing the estate regime and land regime respectively,
- Mindful of ordinance no 85/09 of 4th July 1985 concerning the procedure governing the expropriation for public purpose, the terms and conditions for compensation and its decree of application no 87/1872 of December 1987,
- Mindful of Decree no 72/349 of 24/7/72 establishing the conditions for the management of National Land,
- Mindful of Decree no 72/349 of 24/7/72 and subsequent enactments relating to the Administration organization of the Republic of Cameroon,
- Mindful of Decree no 78/485 of 9/11/78 fixing the powers and duties of Heads of Administrative units and bodies set up to assist the, in the exercise of their duties,
- Mindful of Decree no 2000/204 of 26/7/2000 appointing Mr NGAMBI DIKOUME ROBERT Senior Administrative Officer Prefect of Fako Division,
- Mindful of Ministerial order no 0258/1/14.4/ MINUH/D220 of 29 October 2002 declaring as a public utility the construction of a thermal electricity energy 90KV transportation from SONARA to Limbe,
- Considering of application from AES SONARA no HFO project/T- line/JN/HJ/No 0008 of 4-11-2002.
- Considering the necessity of service.

HEREBY ORDERS AS FOLLOWS

ARTICLE 1. That the following have been appointed as members of a commission to inspect and evaluate Land affected by the construction of lines and transportation of thermal electric energy from SONARA to Mile 2 Limbe:

- The Senior Division Officer his representative Chairman
- The Divisional Officer Limbe Member
- The Government Delegate Limbe Urban Council Member
- The Divisional Chief of Lands Fako Secretary
- The Divisional Chief of Surveys Fako Member
- The Divisional Chief of Housing and Town Planning Member
- The Divisional Delegate of Mines Water and Energy Fako Member
- The Divisional Delegate of Agriculture Fako Member
- The Divisional Chief of Sub roads Fako Member
- The Honorable MP for Limbe Member
- The General Manager CDC or his representative Member
- The Paramount Chief of Limbe and two notables Member
- The Chiefs of Mokundange, Ngenze, Bota, Mokindi
- The representative of AES SONEL.
- Coordinator of the project Mr Ngog Job Member

ARTICLE 2: That the commission shall be charged with the following:

- Survey and delimit the Land affected by the construction of line and transportation of Thermal electric energy from SONARA through Mokundange, Ngenze, Mokindi, Bota, mile 2
- Evaluate damages to property (Agriculture, housing and other structures) by the construction for compensation by AES/SONEL.

ARTICLE 3: That AES/SONEL will bear the running cost of the commission.

ARTICLE 4: That the commission shall meet on a date fixed by the Chairman and to submit a report in triplicate one week after all deliberations for onward transmission to MINUH Yaounde.

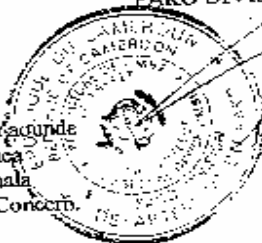
ARTICLE 5: That this order shall be registered and communicated whenever and wherever necessary.

Done at Limbe 25 NOV 2002

SENIOR DIVISIONAL OFFICER,
(PREFET)
FAKO DIVISION

DISTRIBUTION

- MINAT/MINUH Yaounde
- Governor SWP Boua
- AES SONEL Douala
- Members/Service Concern



Ngong Ngog Job
Adjoint du Chef de Division

MINISTRY OF TERRITORIAL
ADMINISTRATION & DECENTRALIZATION

SOUTH WEST PROVINCE

FAKO DIVISION

DIVISIONAL OFFICE LIMBE

REPUBLIC OF CAMEROON
Peace - Work - Fatherland

PREFECTURAL ORDER NO. 50/2003

Bearing on the appointment of a Site
Board Commission to assess and evaluate
the property to be destroyed from
SONARA by AES SONEL for the
construction and transportation of
Thermal Electric Energy through
Mokundange, Ngeme, Mokindi, Bota and
Mile 2, Limbe.

THE SENIOR DIVISIONAL OFFICER FOR FAKO DIVISION
KNIGHT OF CAMEROON ORDER OF VALOUR

MINDFUL of the constitution;
MINDFUL of Ordinance No. 74/1 and 74/2 of 6/7/74 fixing the estate regime and land
Regime respectively;
MINDFUL of Law No. 85/09 of 4th July 1985 concerning the procedure governing
The expropriation for public purpose, the terms and conditions for
Compensation and its decree of application No. 87/1872 of December, 1987;
MINDFUL of Decree No. 72/349 of 24/7/72 and subsequent enactments relating to the
Administrative Organisation of the Republic of Cameroon;
MINDFUL of Decree No. 98/147 of 17/7/98 re-organising the Ministry of Territorial
Administration;
MINDFUL of Decree No. 78/485 of 9/11/78 fixing the powers and duties of the Heads
of Administrative Units and personnel charged to assist them in the
Exercise of their functions;
MINDFUL of Decree No. 2000/204 of 26/07/2000 appointing MR. NGAMBI DIKOUME
ROBERT, Senior Administrative Officer, Prefect of Fako Division;
MINDFUL of Ministerial Order No. 0258/1/14.4/MINUH/D220 OF 29th October, 2002
Declaring as a public utility the construction of a thermal electricity energy
90KV transportation from SONARA TO Limbe.
CONSIDERING of application from AES SONEL No. HFO project/T-line/JN/HJ/No.
0008 of 4/11/2002;
CONSIDERING Prefectural Order No. 394/2002 of 25/11/2002 setting up a Commission
To inspect land affected by construction of a Central thermal electric energy
Line from SONARA to Mile 2, Limbe;
CONSIDERING the necessity of Service;

HEREBY ORDERS AS FOLLOWS

ARTICLE I:- That persons appointed in article 1 of Prefectural Order No. 394/2002, of

25th November, 2002 above quoted have been appointed members of a Site Board Commission to assess and evaluate the property to be destroyed from SONARA by AES / SONEL for the construction and transportation of Thermal Electric energy through Mokundange, Ngeme, Mokindi, Bota and Mile 2, Limbe.

ARTICLE II:- That the Commission shall meet on a day fixed by the Chairman and the reports to be made in triplicates every time the Commission has sat. It shall be responsible for the following:-

- Carryout cadastral surveys of the area concerned the cost of which shall be borne by AES/SONEL.
- Assess the rights and evaluate the property to be destroyed.
- Identify their owners.
- Place boards indicating the area of operation at the expense of AES/SONEL.

ARTICLE III:- For its field operations the Commission shall constitute 3 Sub-Technical Commissions all headed by the Divisional Officer, Limbe and comprising at least 3 members each with the aim of expertising the Land, buildings, crops and other goods found on the area concerned. The Sub-Commissions are as follows:-

1. The Sub-Technical Commission No. (1) For the identification of Land Owners . The Divisional Chief of Service of Lands is field Operator, Paramount Chief of Limbe, C.D.C. , Chiefs of Villages and two notables of areas concerned, AES/SONEL Representative.
2. The Sub-Technical Commission No. (2) For delineation and survey. The Divisional Chief of Service, Surveys is Field Operator.
3. The Sub-Technical Commission No. (3) For evaluation of buildings and crops The Divisional Chief of Service, Town Planning and Housing and the Divisional Delegate of Agriculture, Fako are Field Operators.

The Sub-Commissions shall present the results of their field works to the main Commission for deliberation and adoption . All the same, the Commission shall request the AES/SONEL to under take negotiations with owners and rightful claimants of Land Certificates who shall be displaced from the area retained and to communicate to same Commission the results of such negotiations.

ARTICLE IV:- The report of this Commission shall appear as follows:-

- A report of the inquiry signed by all the members bringing out all incidents

Resulting from the exercise or observations of certain persons;

- A report on the cadastral survey and the site plan of the area retained, established and signed by the Surveyor who is a member of the Commission. This plan shall show where necessary existing Land Certificates, plots on which immatriculation in process have received the favourable opinion of the Land Consultative Commission on the date of signing the order declaring Public Utility.
- Indicate the state of the buildings, crops and other valuables assessed on the Land concerned, signed by members of the Sub-Technical Commission and countersigned by all the members of the Commission.
- Indicate the plans and reports of rectified cadastral Surveys works, Land Certificates partially touched and areas in the process of being registered which have received the favourable opinion of the Land Consultative Board at the date of the signature of this Order.
- Copies of Land titles to be expropriated.

At the end of the work, the cost of which shall be borne by AES/SONEL for logistics and movement of the members, the entirety of the documents composed of the above mentioned items and the order constituting the members of the commission to assess and evaluate shall be forwarded to the Minister of Housing and Town Planning for further action.

ARTICLE IV:- The present order which suspends all Land transactions and new Issues of building permits in the area concerned shall be registered and communicated where ever and when ever necessary.

24 FEB 2003
Done at Limbe, the.....

DISTRIBUTION
P.M.'S OFFICE/YDE
MINATD/MINUH/YDE
GOVERNOR/SWP/BUEA
SERVICES CONCERNED
AES/SONEL
MEMBERS CONCERNED
FILE/CHRONO/FILES

SENIOR DIVISIONAL OFFICER
FAKO DIVISION



Robert Akoum
Administrateur Civil Principal

Appendix E

Consultation Guidelines and Procedures

INFORMATION THAT SHOULD BE PROVIDED DURING CONSULTATION

- Background to the project
- Statement of need for project
- Location of the proposed plant and transmission line
- Program
- Summary of surveys being undertaken
- Key impacts and measures to mitigate impacts
- Outline of consultation process and mechanism for feedback
- Compensation commission

LOGISTICAL INFORMATION

Meetings venues

- Village meetings might be held in the following venues
- Village halls
- Churches
- Schools
- At homes of key people e.g. Local Chief.

Suggested Meeting structure

The table below indicates the potential structure and content of the village meetings. A practice meeting will be held by AES SONEL staff to ensure that speakers are familiar with the material and to ensure that the speakers communicate well in non-technical language.

Table Structure of village meeting consultation events

ORDER	ISSUE	DESCRIPTION
1	Introduction to the team	Team members
2	Project description Outline project	Brief outline of the route Need and purpose for project (explaining fair and open nature of work)
3	Route of transmission line	Approximate or exact location? To be confirmed. Criteria for route selection
4	Introduction to environmental studies	
5	What has been done so far	
6	What is left to be completed	

ORDER	ISSUE	DESCRIPTION
7	Compensation procedure	Need to decide what elements should be discussed i.e. Procedure or Actual rates and compensation available.
8	Safety issues before, during and after construction	Traffic, tools, power line, activities within corridor and risks Addressing any questions/misconceptions recorded during sociological survey.
90	Authorized activities within the transmission line corridor	Addressing any questions/misconceptions recorded during sociological survey.
10	Employment opportunities	Need to talk to EPC Contractor
11	Construction work	Describe
12	Questions and Answers session	Note views, opinions, concerns and attempt to reduce concerns of negative effects of project How/ who people can go to present their grievances.

Appendix F
Consultation Program

Table Consultation Program for the LPP

Consultee	Method	Aim	Dates	Responsibility
<i>During development of scope of works of EIA</i>				
IFC	Meetings and correspondence	To agree scope of works	Commenced and ongoing	AES SONEL
Provincial Delegate of MINEF	Meetings and correspondence	To agree terms of reference/ scope of works for the LPP	Commenced and ongoing	AES SONEL
<i>During EIA/ project development and design</i>				
IFC	Meetings and correspondence	To ensure EIA is in accordance with IFC requirements	January 2003	AES SONEL
Provincial Delegate of MINEF	Meetings and correspondence	To ensure EIA is in accordance with MINEF requirements	March 2003	AES SONEL
	Meeting	To request/ inform him of the public meeting	January 2003	AES SONEL
Compensation Commission	Meeting	To request meeting with landowner/ tenants along the transmission line route	December 2002 - complete.	AES SONEL
	Meetings (as required)	To discuss compensation issues	Ongoing	AES SONEL
Local Chiefs	Meeting	- To inform them of project and EIA scope of works - To request a stakeholder meeting for landowners/ tenants affected by the transmission line route	December 2002 - complete.	AES SONEL
	Transmission line stakeholder meeting	To ensure that landowners/ tenants are fairly represented and that they understand the project.	December 2002 - complete.	AES SONEL
	Meeting	To request a public meeting and ask them to inform interested parties	March 2003	AES SONEL

Consultee	Method	Aim	Dates	Responsibility
		within their areas.		
	Public meeting	To ensure that stakeholders/ interested parties are fairly represented and understand the LPP.	March 2003	AES SONEL
Transmission Line Stakeholders	Meetings	- To inform them of the transmission line element of the project/ scope of works and the process for compensation. - To record any concerns.	December 2002 - two meetings complete. The need for further meetings will be assessed on review of attendance list/ level of understanding of first meetings.	AES SONEL
	Public meeting	- To inform them of the scope of works for the whole of the LPP. - To record any concerns.	March 2003	AES SONEL
	Site meetings for assessing compensation	A more detailed program for the Compensation process will be developed. This will aim at identifying land owners and valuing crops/ assets to be lost as a result of the transmission line.	May 2003 – complete	Compensation Commission
	Household surveys	To assess household viability.	May 2003 - complete	AES SONEL/ Specialist
CDC	Meetings	- To negotiate surveys of land. - To negotiate purchase of land for new transmission line.	Ongoing	AES SONEL
Power generation plant stakeholders	Meetings	To inform them of the power generation plant element of the project/ scope of works and the process for compensation.	December 2002/ March 2003.	AES SONEL

Consultee	Method	Aim	Dates	Responsibility
		To record any concerns.		
	Public meeting	- To inform them of the scope of works for the whole of the LPP. - To record any concerns.	March 2002	AES SONEL
SONARA	Meetings and correspondence	To agree site locations/ negotiate synergies.	Ongoing	AES SONEL
NGO(s)	Meeting	To inform them of the LPP and invite comments.	December/ January 2003	AES SONEL
	Public Meeting	For information/ to review the process of information dissemination to local people.	January 2003	AES SONEL
<i>After completion of EIA</i>				
Local Chiefs	Meeting	To request a stakeholder meeting for landowners/ tenants affected by the transmission line route	September 2003	AES SONEL
	Transmission line stakeholder meeting	To ensure that landowners/ tenants understand how AES SONEL has taken their concerns in board in the project.	September 2003	AES SONEL
	Meeting	To request a public meeting to disseminate the results of the EIA and ask them to inform interested parties within their areas.	September/October 2003	AES SONEL
	Public meeting	To ensure that stakeholders/ interested parties are fairly represented and understand the results of the LPP EIA.	October 2003	AES SONEL
Transmission Line Stakeholders	Meetings	- To inform them of the outcome of the EIA of the transmission line element of the project. - To communicate how their issues/	September/October 2003	AES SONEL

Consultee	Method	Aim	Dates	Responsibility
		- concerns have been addressed. - To record any further issues/ concerns.		
	Public meeting	- To inform them of the outcome of the EIA for the whole of the LPP. - To record any concerns.	October 2003	AES SONEL
Power generation plant stakeholders	Meetings	- To inform them of the outcome of the EIA for the power generation plant element of the project. - To communicate how their issues/ concerns have been addressed. - To record any further issues/ concerns.	September/October 2003	AES SONEL
	Public meeting	- To inform them of the outcome of the EIA for the whole of the LPP. - To record any concerns.	October 2003	AES SONEL
NGO(s)	Public Meeting	To inform them of the outcome of the LPP EIA.	October 2003	AES SONEL
IFC and all interested parties	Posting of draft EIA report at World Bank Info shop	Posting of draft EIA on Info shop to invite comments on the EIA	September 2003	BBV/ AES SONEL
All interested parties	Copy of draft EIA report at the Provincial Delegate of MINEF's office	Technical summary of EIA in French/ English (and local language if required) for public to view.	September 2003	BBV/ AES SONEL
<i>During construction</i>				
Key stakeholders	Meeting/ correspondence	To inform of activities to take place/ to address complaints	During construction period – TBC	EPC Contractor/ AES SONEL

Appendix G

Consultation Log

GENERAL RECORD SHEET FOR CONSULTATION

Person/ Organization	Contact Details	Date and Time	Method of communication	Concerns/ issues raised by consultee	Response/ action from EIA team and date of response/ action
Jules Mandeng Nyobe / General Secretary South West Province	32 24 84 32 26 66 951 04 41	24/05/02	Meeting with AES		Consultative Meeting – no further action required
GM / CDC Njalla Quan Henry	333 22 51 343 18 85 Fax 343 17 46	23/05/02	Letter from AES	None	AES informative letter regarding future plans
GM / CDC Njalla Quan	343 18 85 Fax 343 17 46	04/11/02	Letter from AES	None	Informative
GM / CDC Njalla Quan	343 18 85 Fax 343 17 46	07/11/02	Letter from AES	None	AES Requested meeting to discuss the project
Robert Ngambi Dikoume/ Limbe Senior Division Officer	333 22 21 776 05 23	03/12/03	Meeting with AES	Establishing Compensation Commission	Ongoing consultation with commission
Quan Njalla GM / CDC	343 18 85 Fax 343 17 46	07/01/03	Letter from CDC	Cutting of palm trees	AES requested meeting
Robert Ngambi Dikoume/ Limbe Senior Division Officer	333 22 21 Fax 343 17 46	22/01/03	Meeting with AES	The SDO stressed the need for coordination	Suggested further meetings in the upcoming weeks
Mr. Franklin Head of technical services for	998 57 85 343 1726 343 17 25 335 18 78	25/01/03	Phone and Meeting with AES		AES suggested survey work for CDC lands

CDC					
GM / CDC Njalla Quan	343 18 85 Fax 343 17 46	06/02/03	Meeting with AES	Resolution of tree cutting issue raised in letter dated 07/01/03	Ongoing consultation
Francis Fonye / Senior Division Chief of Environment		07/02/03	Meeting with AES	Discussed the TOR for the EIA and the approval process	AES to follow up with adjusted TOR
GM / CDC	343 18 85 Fax 343 17 46	15/02/03	Letter from AES	Regarding 06/02/03 meeting and letter from CDC dated 07/01/03	Ongoing consultation
Limbe Senior Divisional Officer	343 18 85 Fax 343 17 46	20/02/03	Meeting with AES	Need for all his technical staff to be apprised of their roles in the upcoming activities	AES presented a Compensation process schedule. The SDO suggested meeting for the following day.
Emmanuel Noubissie / World Bank	enoubissie @worldban k.org cell phone: 9989740	21/02/03	Phone and email from AES		AES requested list of NGOs for consultation
Limbe Senior Divisional Officer	343 18 85 Fax 343 17 46	21/02/03	Meeting with AES	Consultee could not meet	Suggested meeting the following Monday.
Limbe / Senior Divisional Officer	343 18 85 Fax 343 17 46	24/02/03	Meeting with AES	Sub- Commissions for upcoming evaluation field works.	AES requested list of members of different sub-Commissions to contact them
Limbe divisional Chief of Service for	cell phone: 997 50 44	25/02/03	Meeting with AES	Regarding possibility to get land along the coast.	Informative

lands Njonje Mbua Daniel					
Limbe/ Botanic Garden Henry; Rita	9844783	25/02/03	Meeting With ÆS	Regarding recording form for socio- economic survey	Informative
Limbe/ Divisional Officer	cell phone: 7760832	25/02/03	Meeting with ÆS	Need for all his technical staff to be apprised of their roles in the upcoming activities	AES presented a Compensation process schedule. The DO suggested meeting for the following day.
Limbe/ Divisional Officer	cell phone: 7760832	02/03/03	Phone		AES requested Meeting for 03:03:03
Limbe/ Divisional Officer	cell phone: 7760832	03/03/03	Phone	Consultee could not meet	The DO suggested meeting for 04/03/03
Limbe/ SDO, DO.	7760832	04/03/03	Meeting	Regarding need of the commission	ÆS found the needs unacceptably high ÆS will asks for advise
Limbe D.O. and Sub Commissions	7760832	12/03/03	Meeting	Regarding on going works with the sub commissions, especially survey works	Survey and mapping works are going on. mapping will ended on 18/03/03. next meeting on 19:03:03 to prepare field works with the commission and consultations.
Limbe D.O. and Sub Commissions	cell phone: 7760832	19/03/03	Meeting	Consultee could not meet	ÆS delegation takes of to Douala at 10h30 The DO ordered a per phone meeting for Thursday 20/03/03 at 10h

Limbe D.O. and Sub Commissions	cell phone: 7760832	20/03/03	Meeting	Consultee could not meet	At 10h25 AES delegation takes of because the DO was not in his office
Njankou Clement Cadastre surveyor	333 25 12	20/03/03	Meeting in AES Office	Regarding advancement of map survey	Map survey stop because DO has not give the map to the sub-commission He claims running cost
Limbe / Senior Divisional Officer	343 18 85 Fax 343 17 46	21/03/03	Meeting	Consultee could not meet	AES hands a letter addressed to the SDO relative to the suspended Map survey.
Balungeli Ebune 1 st Assistant SDO	776 10 63 333 24 17	21/03/03	Meeting	Regarding map survey	The map is in the hands of DO. SDO has given instructions to DO to give the map to the sub- commission for survey
SDO DO	Fax 343 17 46 7760832	25/03/03	Meeting	Regarding map and the work of the sub- commissions	SDO hands the map of Mile 2 area. AES and SDO agree running cost. Map survey restarted the same day
DO	7760832	25/03/03	Meeting	Regarding sensitisation of villages for evaluation works	Sensitisation will started on 27/03/0. The DO is in charge for calling populations
DO/ Population of Mukindi and Botaland	7760832	27/03/03	Meeting with 02 villages Mukindi and Botaland	Sensitisation for evaluation of land, crops and socio- economic survey	Population of Mukindi and Botaland sensitised and invited to the evaluation of land and crops on 03/04/03, Mokindi on 07/04/03 as fare as they are owners.
DO/	7760832	31/03/03	Meeting with 02	Sensitisation	Population of

Population of Mokundange (Bobende) and Ngeme			villages Mokundange (Bobende) and Ngeme	for evaluation of land, crops and socio-economic survey	Mokundange (Bobende) and Ngeme sensitised and invited to the evaluation of land and crops on 07/03/03, / 11/04/03 and 15/04/03 as far as they are owners.
DO Sub-commissions	7760832	02/04/03	Meeting	preparation of all sub-commissions for the field works	The sub-commissions agreed with the different methodologies and will met on the 03/04/03 to start field works in Botland

Ngo Louga	economist ONG 7715304 9576218	02/04/03			
Kamthum Albert	CEGELEC 3421964 3422510				
Fogang Sob J.J.	ONG CARS 3429039 9567198				
Mukube Victor	ONG-ICA 7681835				
Ngo Bell M. E.	Environ. Consultant 9943377 7812388				

Meutchehe Ngomsi Claude	PNUD 9718835		Publish Consultation For LPP project	Presentation of the LPP project By Steve Meyer, Bitanga Jeremy, Ntantang Mary, Ngog Job	Questions and Answers
Akung Charles	Global Village 2233152 9615833				Most of the questions concerned the environmental problems, Financial issues, and the chose of the HF plant have been well answered by the AES staff in a quiet respectful manners.
Tchunda longtsi	Nakira-Kam 3427464				
Ravikumar DG	OCRED 7822380				
Tchouate Nana R	ITC 3434386				
Njomo Alain R	ONG 7772031				
Kalndjel Astride	Strategie Lead. 3433876				
Protus Tache	Samco 3332470				
Abanseka Sysvestre	Matex GM 3423861 9881220				
Kith Dieudonne	ONG FAAFNET 7647438				
Mokosa	ACDE 9857713		Publish Consultation For LPP project		
	ACDE				

George	7805533				
Bidja Nkotto					
Mpessa Aloys					
DO Sub-commissions of survey, land, and crops evaluation socio-economic survey team	7760832	03/04/03 to 08/04/03	Field works in Botaland and Moukindi	Survey, evaluation of land and crops by the survey team, land evaluation team, and crops evaluation team	All works of survey and evaluation of land and crops as well as socio-economic survey have been done and reported in forms and signed by all members of the sub-commissions.
DO Sub-commissions for land and crops evaluation	7760832	09/04/03 to 14/04/03	Field works in Ngeme and Bobende	Survey, evaluation of land and crops by the survey team, land evaluation team, and crops evaluation team	The line corridor has been survey to permit the counting and evaluation of CDC palm trees. Form has been signed by the members of the sub-commissions Meeting held to finalise the reference number of the different plots for land and crops.
DO Sub-commissions for land and crops evaluation	7760832	15/04/03 to 24/04/03	Field works in Moukundange , Chantier Naval and Sonara area	Survey, evaluation of land and crops by the survey team, land evaluation team, and	The line corridor has been survey to permit the counting and evaluation of CDC palm trees. Form has been signed by the members of the sub-

				crops evaluation team	commissions Meeting held to finalise the reference number of the different plots for land and crops. Radio Announcement to sensitise land and crops owners in mile 02.
DO Sub- commissions for land and crops evaluation	7760832	25/04/03 to 30/04/03	Field works in Mile 02	Survey, evaluation of land and crops by the survey team, land evaluation team, and crops evaluation team	The sensitisation has not been successful, affected people are coming one by one so that members of sub- commissions in charge of survey of land, and crops had not enough, works to do. AES has also noted the non collaboration of Local officials. AES decided to make sensitisation for the next couple of days From the 5 th of May to the 10 th of May 2003; so that all affected people are invited to be on the field on 12 th of May 2003.
DO Sub- commissions for land and crops evaluation and AES	7760832	05/05/03	Sensitisation champagne for affected people land and crops owners	AES team and DO sanded radio announcement inviting land and crops owners to be on the field on	Especially AES team involves themselves to contact individually all affected land and crops owners by visiting them in their homes, work places

				the 12 th of MAY 2003 at 8h00	and where ever it was possible. The mobile contact has been very efficient.
DO Sub-commissions for land and crops evaluation and AES	7760832	12/05/03 to 17/05/03	Field works in Mile 02	Survey, evaluation of land and crops by the survey team, land evaluation team, and crops evaluation team	The sensitisation champagne has been so successful that the team on the field had difficulties to contain the number of affected people in the following 4 days.
DO Sub-commissions for land and crops evaluation and AES	7760832	19/05/03 to 24/05/03	Field works in Mile 02	Survey, evaluation of land and crops by the survey team, land evaluation team, and crops evaluation team	The line corridor has been survey to permit the counting and evaluation of CDC palm trees. Form has been signed by the members of the sub-commissions Meeting held to finalise the reference number of the different plots for land and crops. Botanic garden has stopped the field works according to the contract the AES;
DO Sub-commissions for land and crops evaluation and AES	7760832	26/05/03	Field works in Mile 02	The survey of the last plots	Meeting held to finalise the reference number of the different plots for land and crops with Botanic Garden. Calculation of the plots and culture surfaces.

Appendix H

Socio-Economic Terms of Reference and Methodology

TERMS OF REFERENCE FOR THE INDEPENDENT HOUSEHOLD SURVEY CONSULTANT

1. Introduction

AES Sonel has plans to commission a new power plant adjacent to the SONARA refinery in Limbe in the first quarter of 2004. In order to evacuate the power, a new 11 km transmission line will be required to deliver the power from the plant to a location near Limbe town.

The construction of the transmission line will require the acquisition of lands within a 45 meter corridor along the determined route of the line. The acquisition of these lands will be compensated in accordance with the laws of Cameroon and with an appreciation and awareness of the requirements of international financing.

Compensation for lands and crops will need to be evaluated separately and payments distributed to the appropriate parties concerned. There are no fixtures (structures) anticipated to be affected by the project.

The compensation process will comply with the laws of Cameroon and the international financing guidelines concerning “fairness and adequacy”. It will also maintain an awareness of the needs of the project affected residents. AES Sonel is looking for an organization, independent from the affected residents, the Government of Cameroon and the project company; to assist in conducting a survey of the impact on the project affected people.

1.1 Land Ownership

Upon the signing of the Public Utility Decree (PUD) all project lands become the property of the project company.

The CDC Corporation held approximately 80% of the land area affected by the 45 meter corridor prior to the signing of the PUD. The other roughly 20% of the project affected lands were held by private parties as registered and unregistered lands.

Activities are currently underway with CDC to map the specific coordinates of their land. Additionally, a legal search is being conducted by AES Sonel counsel to determine the registration of the project affected lands.

Consideration will be given to the determination of the “ownership” of unregistered lands as well as the appropriate possible compensation amounts (if any).

2. Scope of Works

Scope of works for the Independent Household Surveyor:

- i. Determine Baseline Information (quantitative / qualitative) on family information, spouses, children/dependants/relatives, health, land, and economic data on all project affected people
- ii. Determine impact (quantitative / qualitative) of the project on the family unit, health, land, and economic situation of the project affected people.

2.1 Service Requirements

Specifics of Service will include:

- i. Develop a Survey Methodology consistent with the terms of reference
- ii. Hire appropriate sub-consultants as needed and manage their field and office activities as well as review and comment on all reports
- iii. Carry out appropriate field work to determine baseline information and impact data with respect to the project affected people
- iv. Actively participate in the survey exercise
- v. Determine economic impact with respect to each land owner / farmer affected
- vi. Address any and all concerns at the request of AES Sonel that may arise during or after the valuation exercise

3. Reporting Requirements

An appropriate reporting design will be developed between the Independent Evaluator and AES Sonel. All reports will be provided in both electronic and hard copy formats.

3.1 All project related correspondence will be directed solely to AES Sonel.

LIMBE BOTANIC AND ZOOLOGICAL GARDENS

WORKING TO BECOME

Mount Cameroon Biodiversity Conservation Centre

P.O. BOX 437, LIMBE
Tel.: (237) 333.2831. Tel/Fax: (237) 333.28.34
E-Mail : lbgmcp@camnet.cm

METHODOLOGY FOR A SOCIO-ECONOMIC SURVEY TO BE CARRIED OUT WITHIN THE PROPOSED AREA FOR A NEW POWER PLANT ADJACENT TO SONARA REFINERY & THE LIMBE AREA.

Methodology presented to AES SONEI



24th February 2003

Prepared by: Rita Jofi Lysinge
Chungong Judian Manka

INTRODUCTION

In view of AES Sunil's plan to construct a new power plant adjacent to the SONARA refinery in Limbe, the Limbe Botanical and Zoological Gardens (LBZG) has been contacted to carry out a Socio-economic survey within the earmarked area. A series of meetings have already been held between the two institutions to discuss the objective of the study and the methodology to be used. This proposal is therefore a proposal on what has been discussed so far.

OBJECTIVES OF THE SURVEY

The objective of this study is to carry out a baseline land use survey and review of socio-economic characteristics in the study area, and of persons to be affected by the construction of the transmission line.

1. The baseline survey seeks to provide the following information:
 - Unemployment and worker skills
 - Population statistics and density data
 - Land use pattern of the study area including:
 - Commercial sites
 - Residential sites
 - Leisure facilities
 - Road networks
 - Industrial sites
 - Sites of special interest
 - Sites of special interest(cultural property as defined by the IFC in their guidance Notes)
 - General wealth patterns in the study area.
2. The socio-economic survey of persons to be affected by the transmission line seeks to provide information on the following:
 - The size and structure of each household (of each affected person), taking into consideration the following aspects:
 - Total number of people per household
 - Household head
 - Dependent children/relatives
 - Number of permanent residents
 - Number of temporary residents
 - Main source of income
 - Secondary sources of income
 - Average monthly receipts
 - Total average monthly receipts
 - Remittance money
 - Main economic activities
 - Prevalent diseases in each household and the area as a whole
 - Available medical facilities (traditional and modern)
 - Land use and tenurial arrangement
 - Type of crop cultivated on land

- Farm size
- Existence of alternative land resources
- Contribution to rural livelihood
- List of assets
- Unemployment and worker skills

DETAILED METHODOLOGY

Location of study

The study shall be conducted in the area between SONARA refinery and Mile 2 Limbe.

Sampling

A sampling of respondents will be done to interview all affected persons. AES-SONEL to identify all land and crop owners along the proposed line.

Purposive sampling will be done through key informants to identify persons for a group discussion to identify and map land use patterns.

Duration of survey

The study shall last 20 days to include planning and report writing.

Time frame

No.	Description	No. of days	Comments
1	Planning (preparation of data recording sheets & logistics)	2days	AES Sonel to identify all affected persons(land owners and farmers along the proposed line)
2	Recognizance visit	1days	Sensitization to be conducted by AES Sonel
3	Methodology refinement workshop	1day	

4	Training session for data collectors	1days	It is important that all field data collectors have the same understanding of the objective of the exercise as well as the roles and responsibilities of each staff
5	Data collection & entry	10days	
6	Data analysis & report writing	5days	
7		20days	

Resources

I Human resources

The fieldwork shall be carried out by a multidisciplinary team

- Sociologists (2)
- research assistants (4)/sociologists/economists/agriculturists
- Data entering person (2)

II. Material Resources

- Stationary (pens, clip boards/flip charts, bold makers, paper files etc)
- Vehicle

Team composition

LBZG will comprise 2 teams of 4persons. One team will concentrate on baseline land use and socio-economic characteristics, while the second team will carry out an on the spot Socio-economic survey with affected persons.

Timing

An average of 8 hours a day shall be spent in the field for data collection.

Method

This survey shall be carried out using both quantitative and qualitative methods. It shall commence with a reconnaissance visit. A rapid appraisal will then be used for data collection involving both participatory and conventional approaches such that we get a fairly representation of perceptions of those most likely to be affected by the transmission line directly or indirectly to include those of decision-makers. Discussions will be held with the Village Chief and a few notables on most issues before contacts are made with the population in order to instil confidence to community members and to have the support of the village authorities. On the spot interviews will be conducted with farmers along side the valuation team

Data collection

A reconnaissance visit will be done to contact the village administration and identify key Informants to be used during the study.

The baseline land use and Socio-economic characteristics in the study area will be collected through review of secondary data (will involve consultation of the statistics yearbook and discussions with relevant institution, interviews (key informant, individual, formal and informal); focus group discussions, direct observation, local history profile and participatory mapping.

The Socio-economic survey will involve an on the spot household and farm survey with each of the identified persons to be affected by the construction of the line. Data will be collected through individual interviews by use of questionnaires/interview guide, ranking, seasonal calendars and pie diagrams will be used. Interviews will also be done with the chief and a few notables to triangulate information.

Although the team will be working independently with the agricultural team, information will be triangulated during data analysis.

Data analysis and report writing will be done in the office using appropriate software.

Expected Outputs

1. The baseline survey will provide a map of land uses as well as a report containing information of the study area on :
 - The population statistics and density data.
 - General wealth of the study area
 - Unemployment needs and worker skills
 - Commercial, residential and industrial sites

- Cultural property (sites of special interest)
- Leisure facilities and road networks.

2. The socio-economic survey will provide a report with details on the following for each affected person:

- The family situation of the affected households
 - The economic impact for affected land at household level.
- Overall impact of land and all other sources of income at the household level
- The percentage of those to be affected
 - How and how much money is derived from the plot and level of dependence on products from the affected plot of land

Budget

Activity	Description	QTY	No. of days	UP	Total cost
Reconnaissance visit	Sociologist/agriculturalist	2	1	60,000	120,000
Planning & preparation of data recording sheets	Sociologist/agriculturalist	2	2	60,000	120,000
Methodology refinement workshop	Sociologists	2	1	60,000	120,000
Fieldwork preparation meeting to organize logistics, team design etc.			1		60,000
Stationary(pens, clip boards/flip charts, bold makers, paper files etc)					150,000
Field data collection	Sociologists(supervisors)	2	10	60,000	1,200,000
		6	10	30,000	1,800,000
	Data entry person	2	9	30,000	540,000
Data analysis and reporting	Sociologists	2	5	60,000	600,000
Presentation of fieldwork results	Head of Limbe Botanical and Zoological Gardens		1	100,000	100,000
Fuel and vehicle hire			10	40,000	400,000
Driver			10	15000	150,000

Appendix I

Household Survey

CONFIDENTIAL

Plot Ref: _____ - _____

Des (LO/CO/OAO): _____

SONARA TO LIMBE TRANSMISSION LINE
Household Survey

Section 1: Respondent Information

Name of Project Affected Asset Owner: (as it appears on the national identity card)

Given Name

Surname

National Identity Card #: _____ DoB (dd/mm/yy): _____

Father's Name: _____ Mother's Name: _____

Profession / Occupation: _____ Sex (M, F)

Mailing Address: _____

Location of Residence: _____

Approximate distance from the project affected plot of land (km): _____

Section 2: Project Affected Assets

LAND (circle the respondent's status of ownership)

Title Holder (TH)

Title Application in Process (TAP)

No Title (NT)

Describe investment in land and / or reason for declaration of ownership.

List other owners / claim holders (if any)

Name: _____ Relationship: _____ Status: (TH, TAP, NT)

Name: _____ Relationship: _____ Status: (TH, TAP, NT)

CROPS (circle the respondent's status of crop ownership for the affected plot)

All the Crops

Some of the Crops

No Crops

CONFIDENTIAL

Plot Ref: ____ - ____

Des: _____

List other owners (if any)

Name: _____ Relationship: _____ Status: (TH, TAP, NT)

Name: _____ Relationship: _____ Status: (TH, TAP, NT)

OTHER ASSETS

Are there any other assets attached to the land that you believe will be impacted by the transmission line (such as; residential structures, graves, tombs or other cultural properties)? _____

When did you first begin farming the land? _____

Where did you farm before you began farming here? _____

Do you farm any other land? If yes, where and what is the size of the land? _____

For respondents who do not hold title - Describe agreement with LO (if any) for right to use the land. _____

Section 3: Neighbors

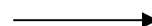
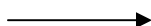
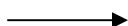
Transmission Line

(Neighbor)
Name: _____

Respondent's
Affected Plot

(Neighbor)
Name: _____

Sonara



Limbe

CONFIDENTIAL

Plot Ref: ____ - ____

Des: _____

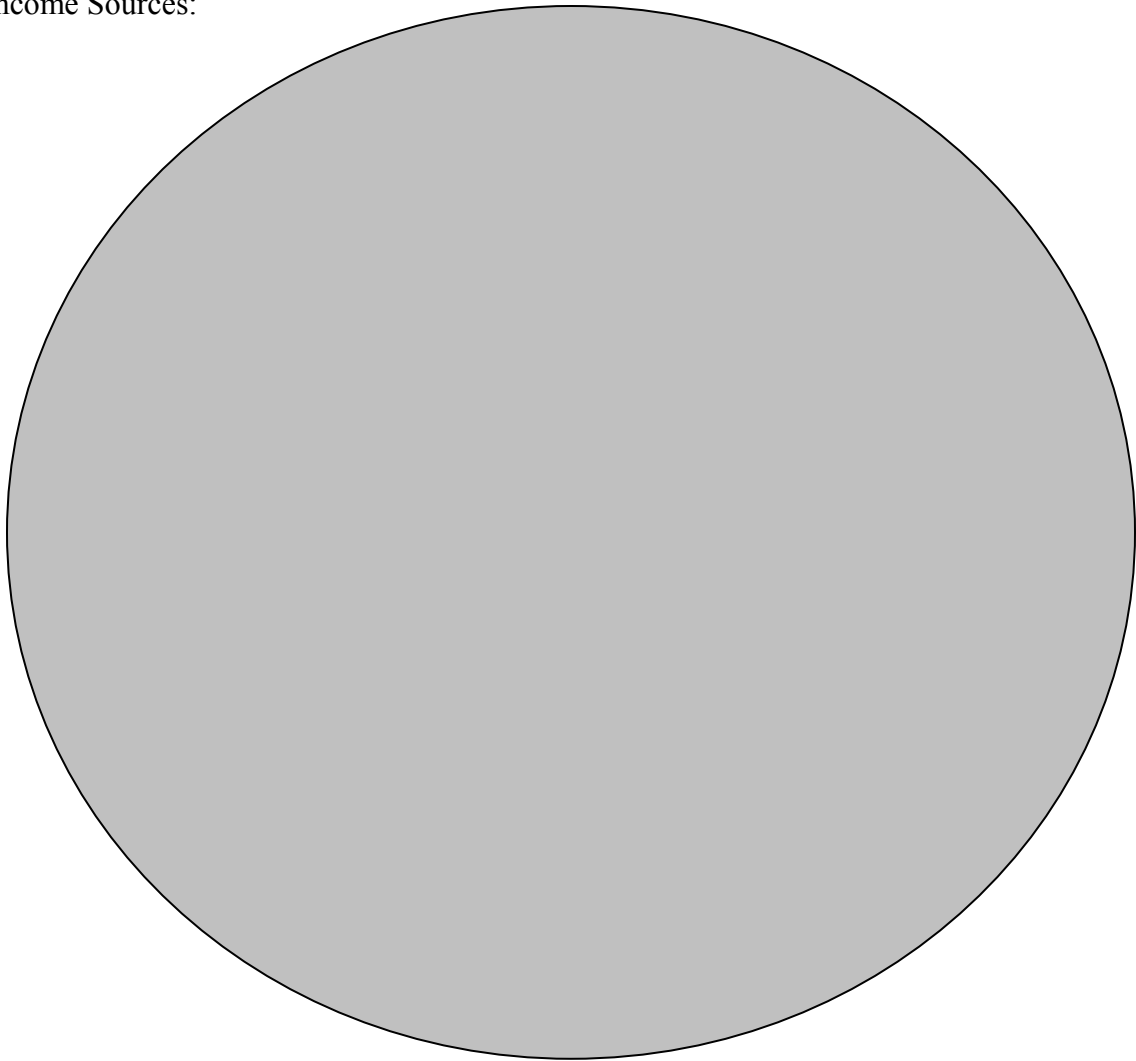
Section 4: Economic Data

HOUSEHOLD INCOME

What is the total annual income for the household? _____

Please provide the sources of annual income for the household in the circle below.

Income Sources:



(Name the source and the % it contributes to total income)

CONFIDENTIAL

Plot Ref: ____ - ____

Des: _____

Is the affected plot of land the primary source of income (circle one)? Yes / No

What is the annual income (if any) derived from the affected plot of land? _____

Describe the activities that generate the affected plot income (if any). _____

EXPENSES

List monthly expenditures and any loans to private or formal parties

Expenditure	Amount	Frequency

ASSETS

List major assets such as; other land, house, car, motorbike, bicycle, etc.

Asset Description	Approximate Value (CFA)

BANKING

Do you have a bank account (circle)? Yes / No

If Yes – Bank Name: _____

Location: _____

If No - Do you have the ability to cash a cheque (circle)? Yes / No

CONFIDENTIAL

Plot Re: ____ - ____
Des: _____

Section 5: Family Information

List all family members (Spouse – S, Children - C, Other Dependents - OD)

#	Name (First / Last)	ID #	Resident (in / not in)	Relationship (S / C / OD)	Sex (M / F)	Age	Literacy (1 – 3) / (F / E)	Illness / Disability (Code / Frequency)

Section 6: Literacy

Please indicate on the table above the literacy level of all family members. The range is from 1 – 3. French (F) English (E)
1 – Able to read and write well 2 – Able to read and write a little 3 – Not able to read and write

Section 7: Health

Please indicate on the table above the type and frequency of illnesses / disability experienced in the past 12 months.
(M) Malaria (D) Diarrhea (H) HIV/Aids (T) Tuberculosis (MN) Malnutrition (B) Hepatitis (Y) Yellow Fever (O) Other

Please provide the name of the nearest health center to you place of residence. _____

Please provide details regarding any deaths that may have occurred in your family / household over the last 12 months. _____

CONFIDENTIAL

Plot Ref: ____ - ____

Des: _____

Section 8: Comments & Concerns

Respondent Comments / Concerns about the project (Write "None" if no concerns)

Interviewer Comments

Authorization

The information on this form is true, full and complete to the best of my knowledge.

Respondent

Date: _____ Sign: _____

Social Development Specialist (Limbe Botanical Garden)

Date: _____ Sign: _____

AES-SONEL Representative

Date: _____ Sign: _____

Appendix J
Affected Land Owners

AFFECTED LAND OWNERS

NAME	REFERENCE NUMBER	AFFECTED AREA
ACHA LEKE PETER ASEASI	MIL-LO-115	551
ADAMU ANONDA STEPHEN	MOK-LO-026	2,508
ADI HENRY AWAH	MIL-LO-059	583
AJUME EMMANUEL WIRSIY	MIL-LO-165	795
ANAWO KARLINGO SAMUEL	MOK-LO-031	1,363
Bah Angwa Divine	MIL-LO-137	894
Bella Dima Catherine	MIL-LO-078	802
Bertouang Daniel	MIL-LO-107	828
Bidjeck Jean Baptiste	MIL-LO-104	599
BOMBA MEFOUA Ruben	MIL-LO-156	998
CDC	BOB-LO-007	4,534
	BOT-LO-001	86,934
	MKI-LO-002	156
	MKI-LO-003	50,084
	MOK-LO-049	16,208
	MOK-LO-051	12,204
	NGE-LO-004	41,476
	NGE-LO-006	42,606
CHANTIER NAVAL	MOK-LO-050	41,794
CHESI MANGWA ERIC	MIL-LO-168	804
CHRISTINA ENANGA BESONG	MIL-LO-129	527
DANJOUMA IBRAHIMA GARGA	MIL-LO-148	947
DIMA GABRIEL	MIL-LO-077	646
Divine Azigwi Ndifor	MIL-LO-152	1,000
Doh Tegga Emmanuel	MIL-LO-089	642
Dzefak Ajawou Harve Ghyslain	MIL-LO-086	820
EBAH VICTORINE MBOLE	MIL-LO-177	770
EDING BERNARD	MIL-LO-073	968
Ejabo Awele Emmanuel	MOK-LO-027	1,891
	MOK-LO-033	198
EKA'A EMA'A	MIL-LO-105	678
EKO MEKOKO JOSEPH	BOB-LO-016	586
Eko Ndumbe Mondo	MIL-LO-161	701
	MIL-LO-167	770
ELESSAH NJOH JEAN-B	MIL-LO-136	507
Esther Kong Ngembus	MOK-LO-032	804
ETA JEROME OBI	MIL-LO-141	984
ETONDI FINDI ELISABETH	MIL-LO-163	831
EWANGE SAMA PETER	MOK-LO-041	4,399
EYONG ACHARE DELPHINE	BOB-LO-008	970
Florence Mabotiji Bambot	MIL-LO-155	994
Fokob Fidelis Bekato	BOB-LO-013	944
Fomunyam Mbah Solomon Tah	MIL-LO-110	848
	MIL-LO-111	820
FONCHAM JOHN BENG	MIL-LO-158	705
Fongang Martin	MIL-LO-083	636
FONGEH AGNES	MIL-LO-113	925
	MOK-LO-028	284
FOTSING TENE JOSEPH	MOK-LO-034	990
Fotso Rene	MIL-LO-117	822

Foubie Andre	MIL-LO-116	744
Foumbang Anasthasia	MIL-LO-090	682
FRIDA NALOWA	MIL-LO-185	880
GRACE DOELE ENANGA	MIL-LO-173	496
IKOME NDUMBE DAVID	BOB-LO-021	803
IYOK SENGE DARREL	MIL-LO-143	1,007
James Ngum Geh	MIL-LO-095	976
JEROME TCHUKWE MBIANKE	MIL-LO-147	885
JOHN MUSI	MIL-LO-170	692
John Ndifor Chufor	MIL-LO-097	986
KAPSHE CHARLOTTE	MIL-LO-063	1,020
KAPTUOM DAVID	BOB-LO-012	2,331
KEGNE SUZANNE	MIL-LO-179	770
KENGNE BERNARD	MIL-LO-071	974
Kengne Tekougoum Francois	MIL-LO-070	785
Kubu Jacob	MIL-LO-112	915
KUMASE GODFREY A	MIL-LO-081	1,026
LENTU JEAN	MIL-LO-132	532
Leutou Noufa Patrice	MIL-LO-114	677
	MIL-LO-131	676
LIMUNGA ERNA	BOB-LO-011	1,092
LIMUNGA PAULINE MBAKE	MOK-LO-036	1,067
LOWE TCHUANDOP GERARD	MIL-LO-166	760
Lyonga Boana Samuel	BOB-LO-054	599
MAMIAM ANNA	MIL-LO-065	615
MBEKO	MIL-LO-183	978
Mbella Patrick Tabikom	MIL-LO-144	605
MBUA JUDE	MIL-LO-180	770
MEKA MEKA RENE	MIL-LO-108	848
MOHAMAN NAYELWA	MIL-LO-119	871
MOLUA CHARLES SAKE	BOB-LO-010	889
	BOB-LO-056	869
MOTANGA ANDRE MONJIMBO	BOB-LO-024	62
	MOK-LO-030	757
MOTASE NGOH DAVID	MIL-LO-082	1,085
NAMONDO NGOMBA HELEN	BOB-LO-019	1,899
	BOB-LO-022	1,435
Nana Sime Josephine	MIL-LO-062	797
NCHAWA CHUNDA BARNABAS	MIL-LO-069	759
NDASI TITALANGA GEORGE	BOB-LO-023	2,653
NDEM NKEMTAH RICHARD	MIL-LO-176	597
Ndogmo Lucette Laure	MIL-LO-060	600
NDUM ANANGA BERTHA	MIL-LO-096	656
NGALLE ELIZABETH	MIL-LO-171	735
Ngalle Jacob Lyonga	BOB-LO-017	2,332
	BOB-LO-055	623
NGALLE NGANELI PAUL	BOB-LO-014	917
	BOB-LO-015	1,283
NGEMA HENRY TAMBE	MIL-LO-135	505
NGO GWET REBECCA	MIL-LO-109	731
Ngo Hel Mbella Honorine	MIL-LO-053	772
NGONE GLADYS NTUBE	MIL-LO-072	979
NGOSHEH MICHAEL	MIL-LO-145	719

NGU PRUDENCE	MIL-LO-079	628
	MIL-LO-080	744
Ngwafang Rose Jesus	MIL-LO-146	758
NJANKOU CLEMENT	MIL-LO-127	742
NJIE NGOMBA SAMUEL	BOB-LO-009	7,622
Nkamdoun Mbiafeu Ignace Bertrand	MIL-LO-088	904
Nkinyam Samson Nagheu	MOK-LO-029	1,302
Nkongho Nyasi William	MIL-LO-118	526
Nnanda Georges	MIL-LO-125	915
NNOKO NANEH EMMANUEL	MOK-LO-025	1,084
NSEKE EBANDA GASTON	MIL-LO-130	518
NTSIMI ANTOINE LOUIS	MIL-LO-124	953
NYAKA MBIMBA A. CHARLE R.O.	MIL-LO-187	774
Nyaka Ngobisa Aurelie Irene Claire	MIL-LO-061	725
NYENTI JOHN EGBE	MIL-LO-184	989
OJONG OROCK EMMANUEL	MIL-LO-098	1,148
OUMAROU CELESTIN	MIL-LO-175	496
OUMBE JOSEPH	MIL-LO-076	813
Pauline Mbake Limunga	MOK-LO-035	7,097
PAYANG ARISTIDE	MIL-LO-178	770
Pepetua Kontai Bongfen	MIL-LO-128	567
POMPEKOU MONIQUE	MIL-LO-106	639
Samuel Agbaw Ndeley	MIL-LO-121	851
SIAKE HAPPI JOSEPH	MIL-LO-066	698
Siewe Ngankam Blandine	MIL-LO-123	1,047
SIME JOSEPHINE N,	MIL-LO-164	852
SONARA	MOK-LO-052	44,804
SONE MAKOGÉ EMMANUEL	MIL-LO-149	944
TADZONG JEAN FLAUBERT	MIL-LO-064	615
TAFOTIE DAGOBERT	MIL-LO-058	458
TAKANG STEPHEN TAMBE	MIL-LO-154	1,039
TAMADJONG FRANCOIS MARUSSE	MIL-LO-181	886
Tambe Obase Jacob Okon	MOK-LO-038	640
TANYI GAMA EMMAMA	MIL-LO-057	441
TATA JOEPH FONYUY	MIL-LO-182	813
TATA KONFOR STEPHEN	BOB-LO-018	1,108
Tatason Vikran Baba	MIL-LO-101	687
	MIL-LO-102	754
Tchameni Rose Lea	MIL-LO-151	1,010
TCHAMKO BERTHE	MIL-LO-133	480
TCHATCHE ROBERT	MIL-LO-120	934
TCHINDA BONIFACE	MIL-LO-091	1,097
TCHIO THOMAS	MIL-LO-150	871
TCHOUKOUALEU WETCHOKO	MIL-LO-139	654
TEBOH GEORGE MBAH	MIL-LO-169	714
TEBOH TAMANJI RENE	MIL-LO-153	958
TEKUM MARCUS	MOK-LO-037	263
Tenku Tene Leopold	MIL-LO-068	600
Thomas Signi	MIL-LO-140	999
TONMO WILLIBROAD	BOB-LO-020	245
WAHMEYI MARYLINE FINJAP	MIL-LO-160	643
Wanbo Mukuro Gladys	MIL-LO-075	412

YONG ANDRE	MIL-LO-142	951
YONKEU CELESTIN	MIL-LO-186	450
Lydia Fon	MIL-LO-067	503
Beatrice Yonga	MIL-LO-084	1,089
Maria Eposi	MIL-LO-085	885
Justine Goufak	MIL-LO-087	823
Tchinda Yemelong	MIL-LO-092	0
KETCHATCHEM LEONARD	MIL-LO-093	560
Suzannah Abunaw	MIL-LO-099	903
Florence Gudmiah	MIL-LO-100	599
Mojoko Musonge	MIL-LO-126	993
S. DANJOUMA	MIL-LO-174	439
Vacant	MIL-LO-122	753
	MIL-LO-138	974
	MOK-LO-039	84
	MOK-LO-040	1,372
	MOK-LO-044	723
	MOK-LO-045	103
	MOK-LO-046	1,399
	MOK-LO-047	998
	MOK-LO-048	460
	NGE-LO-005	7,625
C. Zoung Kanyi	MIL-LO-074	1,047
UNDER REVIEW	MIL-LO-103	454
	MIL-LO-134	481
	MIL-LO-157	861
	MIL-LO-162	604
	MOK-LO-042	425
	MOK-LO-043	791

Appendix K
Agricultural Affected Owners and Asset Inventory

Place Ref	LO Ref	CO Ref	Affected Person	Crop	Plot Area (m2)	# of stands	Ratio X/N	AES Rate (FCFA)	GoC Rate (FCFA)	GoC Comp. (FCFA)	AES Comp. (FCFA)	AES Uplift (FCFA)
BOB	8	27	Eyong Achare Delphine	Mango	181	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	7	27	CDC	Oil palm	4,534	65	1.0	47,041	1,150	74,330	3,040,484	2,966,154
BOB	8	27	Eyong Achare Delphine	Pineapple	181	6	0.5	273	100	600	878	278
BOB	8	27	Eyong Achare Delphine	Plantain	181	14	0.8	3,500	600	8,400	40,833	32,433
BOB	9	28	Njie Ngomba Samuel	Cassava	2,835	3,677	0.7	90	50	91,916	115,814	23,898
BOB	9	28	Njie Ngomba Samuel	Cocoyam	2,835	753	0.8	140	41	15,437	43,928	28,490
BOB	9	28	Njie Ngomba Samuel	Maize	2,835	2,303	0.3	32	10	11,517	12,285	768
BOB	9	28	Njie Ngomba Samuel	Oil palm	2,835	1	0.8	21,471	575	575	16,103	15,528
BOB	9	28	Njie Ngomba Samuel	Pear	2,835	2	0.9	160,000	3,500	7,000	300,000	293,000
BOB	9	28	Njie Ngomba Samuel	Plantain	2,835	30	0.8	3,500	350	10,500	87,500	77,000
BOB	9	28	Njie Ngomba Samuel	Vegetable	2,835	8	1.0	2,500	1,500	6,000	10,000	4,000
BOB	10	29	MOLUA CHARLES SAKE	Cassava	859	660	0.3	90	50	16,509	16,509	0
BOB	10	29	MOLUA CHARLES SAKE	Cocoyam	859	285	0.5	140	41	5,833	9,959	4,126
BOB	10	29	MOLUA CHARLES SAKE	Maize	859	838	1.0	32	10	4,188	13,400	9,213
BOB	10	29	MOLUA CHARLES SAKE	Pawpaw	859	5	1.0	15,640	150	750	78,200	77,450
BOB	11	30	OBIAHU HANNAH	Cassava	831	551	1.0	90	80	22,022	24,774	2,753
BOB	11	30	OBIAHU HANNAH	Cocoyam	831	171	0.5	140	41	3,514	5,999	2,485
BOB	11	30	OBIAHU HANNAH	Oil palm	831	12	1.0	21,471	575	6,900	257,652	250,752
BOB	12	31	OBIAHU JAMES	Cassava	1,070	669	1.0	90	80	26,750	30,094	3,344
BOB	12	31	OBIAHU JAMES	Coconut	1,070	1	1.0	43,200	575	575	43,200	42,625
BOB	12	31	OBIAHU JAMES	Cocoyam	1,070	2	0.5	140	41	41	70	29
BOB	12	31	OBIAHU JAMES	Mango	1,070	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	12	31	OBIAHU JAMES	Oil palm	1,070	3	1.0	21,471	575	1,725	64,413	62,688
BOB	12	31	OBIAHU JAMES	Pear	1,070	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	12	31	OBIAHU JAMES	Pineapple	1,070	10	0.7	273	180	1,800	1,950	150
BOB	12	31	OBIAHU JAMES	Plantain	1,070	4	0.7	3,500	350	1,400	9,333	7,933
BOB	13	32	FOKOB FIDELIS BEKATO	Coconut	944	7	0.8	43,200	575	4,025	226,800	222,775
BOB	13	32	FOKOB FIDELIS BEKATO	Guava	944	2	1.0	10,000	575	575	10,000	9,425
BOB	13	32	FOKOB FIDELIS BEKATO	Mango	944	1	0.8	160,000	3,500	3,500	120,000	116,500
BOB	13	32	FOKOB FIDELIS BEKATO	Oil palm	944	80	1.0	21,471	575	46,000	1,717,680	1,671,680
BOB	13	32	FOKOB FIDELIS BEKATO	Orange	944	1	0.8	279,720	1,250	1,250	209,790	208,540
BOB	13	32	FOKOB FIDELIS BEKATO	Pear	944	6	1.0	160,000	1,250	7,500	960,000	952,500
BOB	13	32	FOKOB FIDELIS BEKATO	Pineapple	944	590	0.2	273	100	59,000	59,000	0

BOB	13	32	FOKOB FIDELIS BEKATO	Plantain	944	5	0.3	3,500	350	1,750	5,833	4,083
BOB	14	33	OBIAHU JAMES	Cassava	863	574	1.0	90	80	22,950	25,819	2,869
BOB	14	33	OBIAHU JAMES	Coconut	863	1	1.0	43,200	575	575	43,200	42,625
BOB	15	34	OBIAHU JAMES	Cassava	1,020	845	1.0	90	80	33,788	38,011	4,223
BOB	15	34	OBIAHU JAMES	Cocoyam	1,020	175	1.0	140	66	5,785	12,272	6,487
BOB	15	34	OBIAHU JAMES	Guava	1,020	2	0.3	10,000	575	575	2,500	1,925
BOB	15	34	OBIAHU JAMES	Pawpaw	1,020	2	1.0	15,640	560	1,120	31,280	30,160
BOB	16	35	OBIAHU JAMES	Cassava	586	458	1.0	90	80	18,313	20,602	2,289
BOB	17	36	Enang Udoh	Cassava	1,581	815	0.1	90	50	20,380	20,380	0
BOB	17	36	Enang Udoh	Cocoyam	1,581	442	0.2	140	41	9,055	9,055	0
BOB	17	36	Enang Udoh	Maize	1,581	963	0.3	32	10	4,817	5,138	321
BOB	17	36	Enang Udoh	Mango	1,581	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	17	36	Enang Udoh	Oil palm	1,581	8	1.0	21,471	575	4,600	171,768	167,168
BOB	17	36	Enang Udoh	Vegetable	1,581	8	1.0	2,500	1,500	6,000	10,000	4,000
BOB	18	37	Tata Konfor Stephen	Cassava	730	411	1.0	90	80	16,425	18,478	2,053
BOB	18	37	Tata Konfor Stephen	Guava	730	1	1.0	10,000	1,720	860	5,000	4,140
BOB	18	37	Tata Konfor Stephen	Oil palm	730	1	1.0	21,471	575	575	21,471	20,896
BOB	18	37	Tata Konfor Stephen	Vegetable	730	3	0.5	2,500	1,500	2,250	2,250	0
BOB	19	38	Arrey Tanyi Joseph	Cassava	612	602	0.5	90	50	15,061	15,061	0
BOB	19	38	Arrey Tanyi Joseph	Coconut	612	2	1.0	43,200	1,150	2,300	86,400	84,100
BOB	19	38	Arrey Tanyi Joseph	Cocoyam	612	210	0.5	140	41	4,313	7,363	3,050
BOB	19	38	Arrey Tanyi Joseph	Maize	612	220	0.2	32	6	660	660	0
BOB	19	38	Arrey Tanyi Joseph	Plantain	612	56	0.3	3,500	350	19,600	65,333	45,733
BOB	19	39	NAMONDO NGOMBA HELLE	Cassava	988	571	0.6	90	50	14,280	15,422	1,142
BOB	19	39	NAMONDO NGOMBA HELLE	Cocoyam	988	124	0.3	140	41	2,532	2,882	350
BOB	19	39	NAMONDO NGOMBA HELLE	Maize	988	222	0.3	32	6	667	1,186	519
BOB	19	39	NAMONDO NGOMBA HELLE	Pawpaw	988	9	1.0	15,640	150	1,350	140,760	139,410
BOB	19	39	NAMONDO NGOMBA HELLE	Pineapple	988	7	1.0	273	180	1,260	1,911	651
BOB	19	39	NAMONDO NGOMBA HELLE	Plantain	988	42	0.9	3,500	600	25,200	130,667	105,467
BOB	19	39	NAMONDO NGOMBA HELLE	Plum	988	1	0.5	160,000	1,250	1,250	80,000	78,750
BOB	19	39	NAMONDO NGOMBA HELLE	Sugar cane	988	6	0.7	125	25	75	250	175
BOB	20	40	Tonmo Willibroad	Cassava	243	15	0.2	90	50	380	380	0
BOB	20	40	Tonmo Willibroad	Maize	243	205	0.3	32	6	615	1,094	478
BOB	20	40	Tonmo Willibroad	Mango	243	1	0.8	160,000	1,250	1,250	120,000	118,750
BOB	20	40	Tonmo Willibroad	Plantain	243	7	0.7	3,500	600	4,200	16,333	12,133
BOB	20	40	Tonmo Willibroad	Vegetable	243	24	1.0	2,500	1,500	18,000	30,000	12,000
BOB	20	40	Tonmo Willibroad	Yam	243	50	0.2	1,500	41	1,025	6,250	5,225
BOB	21	41	Ikome Ndumbe David	Apple	803	1	0.8	160,000	575	575	120,000	119,425
BOB	21	41	Ikome Ndumbe David	Cassava	803	602	0.6	90	50	15,056	16,261	1,205

BOB	21	41	Ikome Ndumbe David	Cocoyam	803	50	0.3	140	41	1,029	1,171	142
BOB	21	41	Ikome Ndumbe David	Pineapple	803	1	0.9	273	100	100	234	134
BOB	21	41	Ikome Ndumbe David	Plantain	803	151	0.9	3,500	600	90,338	468,417	378,079
BOB	21	41	Ikome Ndumbe David	Yam	803	50	0.5	1,500	41	1,029	18,820	17,791
BOB	22	42	NAMONDO NGOMBA HELLE	Cassava	1,410	1,058	1.0	90	80	42,300	47,588	5,288
BOB	22	42	NAMONDO NGOMBA HELLE	Cocoyam	1,410	10	0.5	140	41	205	350	145
BOB	22	42	NAMONDO NGOMBA HELLE	Orange	1,410	1	1.0	279,720	3,500	3,500	279,720	276,220
BOB	22	42	NAMONDO NGOMBA HELLE	Pawpaw	1,410	1	1.0	15,640	150	150	15,640	15,490
BOB	22	42	NAMONDO NGOMBA HELLE	Pineapple	1,410	35	0.6	273	180	6,300	6,300	0
BOB	22	42	NAMONDO NGOMBA HELLE	Plantain	1,410	55	1.0	3,500	600	33,000	192,500	159,500
BOB	22	42	NAMONDO NGOMBA HELLE	Sugar cane	1,410	9	1.0	125	40	180	563	383
BOB	22	42	NAMONDO NGOMBA HELLE	Vegetable	1,410	4	1.0	2,500	1,500	3,000	5,000	2,000
BOB	23	43	NDASI TITALANGA GEORGE	Cassava	27	4	0.3	90	50	100	100	0
BOB	23	43	NDASI TITALANGA GEORGE	Coconut	27	1	1.0	43,200	1,150	1,150	43,200	42,050
BOB	23	43	NDASI TITALANGA GEORGE	Guava	27	2	1.0	10,000	1,720	1,720	10,000	8,280
BOB	23	43	NDASI TITALANGA GEORGE	NjaNGsaNG	27	1	1.0	40,000	2,000	2,000	40,000	38,000
BOB	23	43	NDASI TITALANGA GEORGE	Oil palm	27	3	1.0	21,471	575	1,725	64,413	62,688
BOB	23	43	NDASI TITALANGA GEORGE	Orange	27	1	1.0	279,720	3,500	3,500	279,720	276,220
BOB	23	43	NDASI TITALANGA GEORGE	Pawpaw	27	3	0.4	15,640	150	450	18,768	18,318
BOB	23	43	NDASI TITALANGA GEORGE	Pear	27	2	1.0	160,000	3,500	7,000	320,000	313,000
BOB	23	43	NDASI TITALANGA GEORGE	Plantain	27	2	0.7	3,500	350	700	4,667	3,967
BOB	23	43	NDASI TITALANGA GEORGE	Plum	27	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	23	44	Caspa Wilson Wanyama	Cassava	1,075	689	0.3	90	50	17,217	17,217	0
BOB	23	44	Caspa Wilson Wanyama	Cocoyam	1,075	907	0.2	140	66	29,932	29,932	0
BOB	23	44	Caspa Wilson Wanyama	Maize	1,075	941	0.7	32	10	4,703	10,033	5,330
BOB	23	44	Caspa Wilson Wanyama	Oil palm	1,075	4	1.0	21,471	575	2,300	85,884	83,584
BOB	23	44	Caspa Wilson Wanyama	Vegetable	1,075	12	1.0	2,500	1,500	9,000	15,000	6,000
BOB	24	45	FOKALA WALTERS NJONGBE	Mango	62	1	1.0	160,000	3,500	3,500	160,000	156,500
BOB	24	45	FOKALA WALTERS NJONGBE	Oil palm	62	2	1.0	21,471	575	1,150	42,942	41,792
BOB	24	45	FOKALA WALTERS NJONGBE	Plantain	62	5	0.9	3,500	600	3,000	15,556	12,556
BOB	54	138	LYONGA BOANA SAMUEL	Cocoyam	481	947	0.2	140	41	19,413	19,413	0
BOB	54	138	LYONGA BOANA SAMUEL	Egusi	481	241	0.3	350	0	0	14,045	14,045
BOB	54	138	LYONGA BOANA SAMUEL	Maize	481	481	0.3	32	6	1,443	2,565	1,122
BOB	54	138	LYONGA BOANA SAMUEL	Oil palm	481	4	0.8	21,471	575	2,300	64,413	62,113
BOB	54	138	LYONGA BOANA SAMUEL	Pear	481	2	1.0	160,000	3,500	7,000	320,000	313,000
BOT	1	1	Mendi Agha Clement	Cassava	452	141	1.0	90	80	5,650	6,356	706
BOT	1	1	Mendi Agha Clement	Cocoyam	452	198	0.5	140	41	4,054	6,921	2,867

BOT	1	1	Mendi Agha Clement	Maize	452	226	0.3	32	6	678	1,205	527
BOT	1	1	Mendi Agha Clement	Pawpaw	452	7	1.0	15,640	560	3,920	109,480	105,560
BOT	1	1	Mendi Agha Clement	Plantain	452	23	1.0	3,500	600	13,800	80,500	66,700
BOT	1	1	Mendi Agha Clement	Vegetable	452	4	1.0	2,500	1,500	3,000	5,000	2,000
BOT	1	1	Mendi Agha Clement	Yam	452	10	0.5	1,500	66	330	3,750	3,420
BOT	1	2	KINOGOL SUSANNE BABEN	Cassava	2,462	2,616	1.0	90	80	104,635	117,714	13,079
BOT	1	2	KINOGOL SUSANNE BABEN	Cocoyam	2,462	308	0.5	140	41	6,309	10,771	4,462
BOT	1	2	KINOGOL SUSANNE BABEN	Maize	2,462	2,000	0.3	32	6	6,001	10,669	4,668
BOT	1	2	KINOGOL SUSANNE BABEN	Plantain	2,462	222	0.7	3,500	350	77,792	518,616	440,823
BOT	1	2	KINOGOL SUSANNE BABEN	Vegetable	2,462	2	0.5	2,500	1,500	1,500	1,500	0
BOT	1	3	Under Review	Cassava	100	10	0.4	90	50	250	250	0
BOT	1	3	Under Review	Cocoyam	100	5	0.7	140	41	103	233	131
BOT	1	3	Under Review	Maize	100	16	0.7	32	6	48	171	123
BOT	1	3	Under Review	Plantain	100	12	1.0	3,500	600	7,200	42,000	34,800
BOT	1	3	Under Review	Vegetable	100	4	0.5	2,500	1,500	3,000	3,000	0
BOT	1	4	CDC	Oil palm	1,686	24	1.0	47,041	1,725	41,460	1,130,626	1,089,165
BOT	1	4	CDC	Oil palm	25,084	358	1.0	28,200	1,150	411,225	10,083,948	9,672,723
BOT	1	4	CDC	Oil palm	13,022	186	1.0	28,200	1,150	213,481	5,234,938	5,021,456
BOT	1	4	CDC	Oil palm	42,369	604	1.0	21,471	575	347,297	12,968,364	12,621,067
MIL	53	136	HONORINE NGO	Cassava	774	375	1.0	90	50	9,373	16,871	7,498
MIL	53	136	HONORINE NGO	Cocoyam	774	368	0.3	140	41	7,537	8,579	1,042
MIL	53	136	HONORINE NGO	Maize	774	714	0.7	32	10	3,568	7,611	4,043
MIL	53	136	HONORINE NGO	Oil palm	774	2	1.0	21,471	575	1,150	42,942	41,792
MIL	53	136	HONORINE NGO	Plantain	774	20	0.7	3,500	350	7,000	46,667	39,667
MIL	57	141	Babila Fokum George	Cassava	323	30	0.2	90	50	757	757	0
MIL	57	141	Babila Fokum George	Cocoyam	323	61	0.5	140	41	1,242	2,120	878
MIL	57	141	Babila Fokum George	Egusi	323	323	0.7	350	0	0	37,726	37,726
MIL	57	141	Babila Fokum George	Maize	323	242	1.0	32	10	1,211	3,876	2,665
MIL	57	141	Babila Fokum George	Plantain	323	13	1.0	3,500	350	4,550	45,500	40,950
MIL	58	142	Tafotie Dagobert	Cocoyam	88	12	0.5	140	41	246	420	174
MIL	58	142	Tafotie Dagobert	Egusi	88	44	1.0	350	0	0	7,709	7,709
MIL	58	142	Tafotie Dagobert	Maize	88	17	1.0	32	10	85	272	187
MIL	58	142	Tafotie Dagobert	Plantain	88	5	1.0	3,500	600	3,000	17,500	14,500
MIL	59	143	CHANTAL PELAPOUOT	Cassava	422	297	0.3	90	50	7,418	7,418	0
MIL	59	143	CHANTAL PELAPOUOT	Cocoyam	422	145	0.5	140	41	2,974	5,077	2,103
MIL	59	143	CHANTAL PELAPOUOT	Egusi	422	211	1.0	350	0	0	36,967	36,967
MIL	59	143	CHANTAL PELAPOUOT	Maize	422	593	1.0	32	10	2,967	9,495	6,528
MIL	60	144	Ndogmo Lucette Laure	Cassava	576	405	0.3	50	50	10,125	10,125	0
MIL	60	144	Ndogmo Lucette Laure	Cocoyam	576	378	0.5	41	41	7,749	7,749	0

MIL	60	144	Ndogmo Lucette Laure	Egusi	576	288	1.0	350	0	0	50,458	50,458
MIL	60	144	Ndogmo Lucette Laure	Maize	576	711	1.0	10	10	3,555	3,555	0
MIL	60	144	Ndogmo Lucette Laure	Mango	576	2	1.0	3,500	3,500	7,000	7,000	0
MIL	60	144	Ndogmo Lucette Laure	Oil palm	576	4	0.8	575	575	2,300	2,300	0
MIL	60	144	Ndogmo Lucette Laure	Pineapple	576	25	0.6	100	100	2,500	2,500	0
MIL	60	144	Ndogmo Lucette Laure	Plantain	576	31	1.0	600	600	18,600	18,600	0
MIL	60	144	Ndogmo Lucette Laure	Yam	576	10	0.5	41	41	205	205	0
MIL	61	145	Fonyam Agnes Fri	Cassava	503	354	0.3	90	50	8,842	8,842	0
MIL	61	145	Fonyam Agnes Fri	Cocoyam	503	322	0.5	140	41	6,606	11,278	4,672
MIL	61	145	Fonyam Agnes Fri	Egusi	503	126	1.0	350	0	0	22,031	22,031
MIL	61	145	Fonyam Agnes Fri	Maize	503	707	1.0	32	10	3,537	11,318	7,781
MIL	61	145	Fonyam Agnes Fri	Sweet potato	503	252	0.8	440	41	5,156	41,498	36,342
MIL	62	146	Anni Grace	Cassava	601	516	0.3	90	50	12,912	12,912	0
MIL	62	146	Anni Grace	Egusi	601	301	1.0	350	0	0	52,648	52,648
MIL	62	146	Anni Grace	Maize	601	977	1.0	32	10	4,883	15,626	10,743
MIL	62	146	Anni Grace	Plantain	601	14	0.4	3,500	350	4,900	21,778	16,878
MIL	62	146	Anni Grace	Yam	601	14	0.5	1,500	41	287	5,250	4,963
MIL	63	147	MADOM BOPDA MARIE	Cassava	724	204	0.2	90	50	5,091	5,091	0
MIL	63	147	MADOM BOPDA MARIE	Cocoyam	724	919	0.3	140	41	18,831	21,433	2,603
MIL	63	147	MADOM BOPDA MARIE	Egusi	724	362	0.7	350	0	0	42,282	42,282
MIL	63	147	MADOM BOPDA MARIE	Guava	724	6	1.0	10,000	1,720	5,160	30,000	24,840
MIL	63	147	MADOM BOPDA MARIE	Maize	724	1,131	0.7	32	6	3,394	12,067	8,673
MIL	63	147	MADOM BOPDA MARIE	Oil palm	724	1	0.3	21,471	575	575	5,368	4,793
MIL	63	147	MADOM BOPDA MARIE	Orange	724	1	1.0	279,720	3,500	3,500	279,720	276,220
MIL	63	147	MADOM BOPDA MARIE	Plantain	724	133	1.0	3,500	600	79,800	465,500	385,700
MIL	63	147	MADOM BOPDA MARIE	Yam	724	45	0.3	1,500	41	923	11,250	10,328
MIL	64	148	TAZONG JEAN FLAUBERT	Egusi	550	138	1.0	350	0	0	24,090	24,090
MIL	64	148	TAZONG JEAN FLAUBERT	Maize	550	739	1.0	32	10	3,695	11,825	8,130
MIL	65	149	Under Review	Maize	27	29	0.7	32	6	87	309	222
MIL	65	150	TANGNI BI CONSTANCE	Maize	392	1,360	0.7	32	6	4,079	14,504	10,425
MIL	66	152	EWI MARY	Maize	81	190	0.7	32	6	570	2,025	1,455
MIL	67	153	FON LYDIA	Egusi	503	503	0.7	350	0	0	58,750	58,750
MIL	67	153	FON LYDIA	Maize	503	931	0.7	32	6	2,792	9,926	7,134
MIL	67	153	FON LYDIA	Pawpaw	503	4	0.1	15,640	150	600	6,951	6,351
MIL	67	153	FON LYDIA	Pear	503	5	0.3	160,000	1,250	6,250	200,000	193,750
MIL	67	153	FON LYDIA	Plantain	503	5	1.0	3,500	600	3,000	17,500	14,500
MIL	68	154	TENKU TENE LEOPOLD	Cassava	60	20	0.3	90	50	500	500	0
MIL	68	154	TENKU TENE LEOPOLD	Cocoyam	60	15	0.5	140	41	308	525	218

MIL	68	154	TENKU TENE LEOPOLD	Egusi	60	60	1.0	350	0	0	10,512	10,512
MIL	68	154	TENKU TENE LEOPOLD	Maize	60	19	1.0	32	10	95	304	209
MIL	69	155	NCHAWA CHUNDA	Mango	586	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	69	155	NCHAWA CHUNDA	Oil palm	586	1	1.0	28,200	1,150	1,150	28,200	27,050
MIL	69	155	NCHAWA CHUNDA	Plantain	586	18	0.7	3,500	350	6,300	42,000	35,700
MIL	70	156	TAKOUGOUM FRANCOIS	Cassava	785	197	1.0	90	80	7,880	8,865	985
MIL	70	156	TAKOUGOUM FRANCOIS	Maize	785	50	0.7	32	6	150	533	383
MIL	70	156	TAKOUGOUM FRANCOIS	Orange	785	4	1.0	279,720	3,500	14,000	1,118,880	1,104,880
MIL	70	156	TAKOUGOUM FRANCOIS	Pear	785	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	70	156	TAKOUGOUM FRANCOIS	Plantain	785	55	1.0	3,500	600	33,000	192,500	159,500
MIL	72	157	Wanbi Agnes Achu	Cassava	185	55	0.1	90	50	1,375	1,375	0
MIL	72	157	Wanbi Agnes Achu	Cocoyam	185	30	0.2	140	41	615	615	0
MIL	72	157	Wanbi Agnes Achu	Egusi	185	46	0.3	350	0	0	2,701	2,701
MIL	72	157	Wanbi Agnes Achu	Guava	185	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	72	157	Wanbi Agnes Achu	Maize	185	20	0.3	32	6	60	107	47
MIL	72	157	Wanbi Agnes Achu	Plantain	185	4	0.7	3,500	350	1,400	9,333	7,933
MIL	72	157	Wanbi Agnes Achu	Yam	185	12	0.5	1,500	41	246	4,500	4,254
MIL	73	158	Wanbi Agnes Achu	Cassava	405	55	0.1	90	50	1,375	1,375	0
MIL	73	158	Wanbi Agnes Achu	Cocoyam	405	30	0.2	140	41	615	615	0
MIL	73	158	Wanbi Agnes Achu	Egusi	405	101	0.3	350	0	0	5,913	5,913
MIL	73	158	Wanbi Agnes Achu	Guava	405	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	73	158	Wanbi Agnes Achu	Maize	405	20	0.3	32	6	60	107	47
MIL	73	158	Wanbi Agnes Achu	Plantain	405	4	0.7	3,500	350	1,400	9,333	7,933
MIL	73	158	Wanbi Agnes Achu	Yam	405	12	0.5	1,500	41	246	4,500	4,254
MIL	73	159	REGINA ANGMI ACHU	Cassava	331	310	0.8	90	50	7,758	10,473	2,715
MIL	73	159	REGINA ANGMI ACHU	Cocoyam	331	31	0.8	140	41	636	1,810	1,174
MIL	73	159	REGINA ANGMI ACHU	Guava	331	2	1.0	10,000	1,720	1,720	10,000	8,280
MIL	73	159	REGINA ANGMI ACHU	Pawpaw	331	12	0.4	15,640	150	1,800	83,413	81,613
MIL	73	159	REGINA ANGMI ACHU	Plantain	331	25	0.7	3,500	350	8,750	58,333	49,583
MIL	73	159	REGINA ANGMI ACHU	Sugar cane	331	12	1.0	125	40	240	750	510
MIL	73	159	REGINA ANGMI ACHU	Vegetable	331	4	0.5	2,500	1,500	3,000	3,000	0
MIL	73	159	REGINA ANGMI ACHU	Yam	331	20	0.5	1,500	41	410	7,500	7,090
MIL	73	160	Anjiayong Etchu Susan	Cassava	464	406	1.0	90	80	16,240	18,270	2,030
MIL	73	160	Anjiayong Etchu Susan	Egusi	464	232	1.0	350	0	0	40,646	40,646
MIL	73	160	Anjiayong Etchu Susan	Guava	464	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	73	160	Anjiayong Etchu Susan	Pawpaw	464	6	0.2	15,640	150	900	18,768	17,868
MIL	73	160	Anjiayong Etchu Susan	Pear	464	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	76	161	TAKOUGOUM FRANCOIS	Oil palm	157	4	1.0	21,471	575	2,300	85,884	83,584
MIL	79	162	Arratu Arrey Cecilia	Cassava	269	7	0.3	90	50	175	175	0

MIL	79	162	Arratu Arrey Cecilia	Egusi	269	90	1.0	351	0	0	15,702	15,702
MIL	79	162	Arratu Arrey Cecilia	Guava	269	8	0.8	10,000	575	2,300	30,000	27,700
MIL	79	162	Arratu Arrey Cecilia	Maize	269	177	1.0	32	10	883	2,825	1,942
MIL	79	162	Arratu Arrey Cecilia	Plantain	269	8	1.0	3,500	600	4,800	28,000	23,200
MIL	79	162	Arratu Arrey Cecilia	Sweet potato	269	90	1.0	440	66	2,957	19,712	16,755
MIL	79	162	Arratu Arrey Cecilia	Yam	269	6	0.5	1,500	41	123	2,250	2,127
MIL	80	163	Arratu Arrey Cecilia	Cocoyam	380	481	0.8	140	66	15,871	28,055	12,184
MIL	80	163	Arratu Arrey Cecilia	Maize	380	9	1.0	32	10	45	144	99
MIL	80	163	Arratu Arrey Cecilia	Vegetable	380	127	1.0	2,500	1,500	94,950	158,250	63,300
MIL	80	164	Arratu Arrey Cecilia	Cassava	332	529	1.0	90	80	21,165	23,811	2,646
MIL	80	164	Arratu Arrey Cecilia	Coconut	332	6	1.0	43,200	575	3,450	259,200	255,750
MIL	80	164	Arratu Arrey Cecilia	Egusi	332	332	1.0	350	0	0	58,166	58,166
MIL	80	164	Arratu Arrey Cecilia	Maize	332	508	1.0	32	10	2,542	8,134	5,592
MIL	80	164	Arratu Arrey Cecilia	Oil palm	332	8	1.0	28,200	1,150	9,200	225,600	216,400
MIL	80	164	Arratu Arrey Cecilia	Orange	332	5	1.0	279,720	3,500	17,500	1,398,600	1,381,100
MIL	80	164	Arratu Arrey Cecilia	Vegetable	332	14	1.0	2,500	1,500	10,500	17,500	7,000
MIL	80	164	Arratu Arrey Cecilia	Yam	332	36	0.5	1,500	41	738	13,500	12,762
MIL	82	165	Arratu Arrey Cecilia	Egusi	928	928	1.0	350	0	0	162,586	162,586
MIL	82	165	Arratu Arrey Cecilia	Maize	928	1,131	1.0	32	10	5,655	18,096	12,441
MIL	82	165	Arratu Arrey Cecilia	Oil palm	928	5	1.0	40,312	1,150	5,750	201,560	195,810
MIL	82	165	Arratu Arrey Cecilia	Plantain	928	46	1.0	3,500	600	27,600	161,000	133,400
MIL	82	165	Arratu Arrey Cecilia	Vegetable	928	20	1.0	2,500	1,500	15,000	25,000	10,000
MIL	77	166	NWOKORA PATIENCE	Cassava	646	20	0.5	90	50	500	500	0
MIL	77	166	NWOKORA PATIENCE	Cocoyam	646	912	0.8	140	41	18,706	53,228	34,522
MIL	77	166	NWOKORA PATIENCE	Egusi	646	323	1.0	350	0	0	56,590	56,590
MIL	77	166	NWOKORA PATIENCE	Guava	646	1	0.8	10,000	575	288	3,750	3,463
MIL	77	166	NWOKORA PATIENCE	Maize	646	18	1.0	32	10	88	282	194
MIL	77	166	NWOKORA PATIENCE	Pear	646	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	77	166	NWOKORA PATIENCE	Plantain	646	15	1.0	3,500	600	9,000	52,500	43,500
MIL	77	166	NWOKORA PATIENCE	Sweet potato	646	323	1.0	440	66	10,659	71,060	60,401
MIL	78	167	Nwokora Patience	Cocoyam	599	846	0.8	140	41	17,345	49,355	32,010
MIL	78	167	Nwokora Patience	Egusi	599	300	1.0	350	0	0	52,472	52,472
MIL	78	167	Nwokora Patience	Maize	599	659	1.0	32	10	3,295	10,542	7,248
MIL	83	168	FONGANG MARTIN	Cassava	401	37	0.3	90	50	925	925	0
MIL	83	168	FONGANG MARTIN	Cocoyam	401	545	0.5	140	41	11,175	19,079	7,904
MIL	83	168	FONGANG MARTIN	Egusi	401	267	1.0	350	0	0	46,831	46,831
MIL	83	168	FONGANG MARTIN	Guava	401	4	1.0	10,000	1,720	3,440	20,000	16,560
MIL	83	168	FONGANG MARTIN	Maize	401	721	0.7	32	6	2,162	7,686	5,524

MIL	83	168	FONGANG MARTIN	Oil palm	401	20	1.0	28,200	1,150	23,000	564,000	541,000
MIL	83	168	FONGANG MARTIN	Pear	401	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	83	168	FONGANG MARTIN	Plantain	401	20	0.9	3,500	350	7,000	62,222	55,222
MIL	83	168	FONGANG MARTIN	Yam	401	30	0.5	1,500	41	615	11,250	10,635
MIL	84	169	Tah Fombad Simon	Cassava	1,089	1,991	0.3	90	50	49,771	49,771	0
MIL	84	169	Tah Fombad Simon	Maize	1,089	1,174	1.0	32	10	5,870	18,785	12,915
MIL	84	169	Tah Fombad Simon	Pear	1,089	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	85	170	Amancho Zedidia Che	Cassava	57	45	1.0	90	80	1,781	2,004	223
MIL	85	170	Amancho Zedidia Che	Cocoyam	57	70	0.7	140	41	1,442	3,283	1,841
MIL	85	170	Amancho Zedidia Che	Egusi	57	29	1.0	350	0	0	4,993	4,993
MIL	85	170	Amancho Zedidia Che	Maize	57	80	1.0	32	10	401	1,283	882
MIL	85	170	Amancho Zedidia Che	Pawpaw	57	3	1.0	15,640	150	450	46,920	46,470
MIL	85	170	Amancho Zedidia Che	Pineapple	57	10	0.7	273	100	1,000	1,950	950
MIL	85	170	Amancho Zedidia Che	Sweet potato	57	29	1.0	440	66	941	6,270	5,330
MIL	85	170	Amancho Zedidia Che	Yam	57	38	0.8	1,500	41	785	23,936	23,150
MIL	87	171	Kana Etienne	Egusi	738	738	1.0	350	0	0	129,298	129,298
MIL	87	171	Kana Etienne	Maize	738	1,222	1.0	32	10	6,112	19,557	13,445
MIL	87	171	Kana Etienne	Plantain	738	12	0.8	3,500	350	4,200	32,667	28,467
MIL	86	172	NDJEUFACK MARIE	Cocoyam	1,070	1,672	0.5	140	41	34,273	58,516	24,242
MIL	86	172	NDJEUFACK MARIE	Egusi	1,070	1,070	1.0	350	0	0	187,464	187,464
MIL	86	172	NDJEUFACK MARIE	Maize	1,070	1,605	1.0	32	10	8,025	25,680	17,655
MIL	88	173	Tah Fombad Simon	Egusi	896	224	1.0	350	0	0	39,245	39,245
MIL	88	173	Tah Fombad Simon	Guava	896	2	1.0	10,000	1,720	1,720	10,000	8,280
MIL	88	173	Tah Fombad Simon	Oil palm	896	4	1.0	21,471	575	2,300	85,884	83,584
MIL	88	173	Tah Fombad Simon	Pawpaw	896	5	1.0	15,640	560	2,800	78,200	75,400
MIL	88	173	Tah Fombad Simon	Plantain	896	24	1.0	3,500	600	14,400	84,000	69,600
MIL	89	174	MARY FORGAKO	Cassava	600	534	1.0	90	80	21,375	24,047	2,672
MIL	89	174	MARY FORGAKO	Cocoyam	600	60	0.5	140	41	1,230	2,100	870
MIL	89	174	MARY FORGAKO	Guava	600	2	0.5	10,000	575	575	5,000	4,425
MIL	89	174	MARY FORGAKO	Maize	600	1,284	0.3	32	6	3,853	6,850	2,997
MIL	89	174	MARY FORGAKO	Oil palm	600	8	1.0	28,200	1,150	9,200	225,600	216,400
MIL	89	174	MARY FORGAKO	Plantain	600	17	0.7	3,500	350	5,950	39,667	33,717
MIL	89	174	MARY FORGAKO	Sweet potato	600	150	0.8	440	41	3,075	24,750	21,675
MIL	90	175	Gejung Lydia	Cassava	601	30	0.6	90	50	750	810	60
MIL	90	175	Gejung Lydia	Maize	601	413	0.7	32	6	1,240	4,407	3,168
MIL	90	175	Gejung Lydia	Mango	601	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	90	175	Gejung Lydia	Oil palm	601	4	0.8	21,471	575	2,300	64,413	62,113
MIL	90	175	Gejung Lydia	Sweet	601	150	0.5	440	41	3,080	16,528	13,447

				potato								
MIL	91	176	BRIGITTE GOUMDOUA	Cassava	771	19	0.6	90	50	475	513	38
MIL	91	176	BRIGITTE GOUMDOUA	Coconut	771	4	1.0	43,200	575	2,300	172,800	170,500
MIL	91	176	BRIGITTE GOUMDOUA	Cocoyam	771	25	0.5	140	41	513	875	363
MIL	91	176	BRIGITTE GOUMDOUA	Cypress	771	8	1.0	7,000	1,000	8,000	56,000	48,000
MIL	91	176	BRIGITTE GOUMDOUA	Egusi	771	386	1.0	350	0	0	67,540	67,540
MIL	91	176	BRIGITTE GOUMDOUA	Guava	771	6	1.0	10,000	1,720	5,160	30,000	24,840
MIL	91	176	BRIGITTE GOUMDOUA	Jack Fruit	771	1	1.0	160,000	1,720	1,720	160,000	158,280
MIL	91	176	BRIGITTE GOUMDOUA	Maize	771	663	1.0	32	10	3,313	10,601	7,288
MIL	91	176	BRIGITTE GOUMDOUA	Mango	771	6	1.0	160,000	3,500	21,000	960,000	939,000
MIL	91	176	BRIGITTE GOUMDOUA	Oil palm	771	5	0.8	21,471	575	2,875	80,516	77,641
MIL	91	176	BRIGITTE GOUMDOUA	Pear	771	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	91	176	BRIGITTE GOUMDOUA	Plum	771	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	91	176	BRIGITTE GOUMDOUA	Sweet potato	771	193	0.3	440	41	3,951	10,601	6,650
MIL	91	176	BRIGITTE GOUMDOUA	Yam	771	11	0.8	1,500	41	226	6,875	6,650
MIL	92	177	BRIGITTE GOUMDOUA	Egusi	321	321	1.0	350	0	0	56,239	56,239
MIL	93	178	TCHINDA BONIFACE	Egusi	99	99	0.7	350	0	0	11,563	11,563
MIL	93	178	TCHINDA BONIFACE	Maize	99	33	0.7	32	10	165	352	187
MIL	95	179	Ebua Chrysantus	Apple	79	5	1.0	160,000	1,720	8,600	800,000	791,400
MIL	95	179	Ebua Chrysantus	Cassava	79	69	1.0	90	80	2,765	3,111	346
MIL	95	179	Ebua Chrysantus	Guava	79	6	0.8	10,000	575	1,725	22,500	20,775
MIL	95	179	Ebua Chrysantus	Oil palm	79	3	1.0	21,471	575	1,725	64,413	62,688
MIL	95	179	Ebua Chrysantus	Pawpaw	79	4	0.9	15,640	150	600	55,609	55,009
MIL	95	179	Ebua Chrysantus	Pear	79	4	1.0	160,000	3,500	14,000	640,000	626,000
MIL	95	179	Ebua Chrysantus	Pineapple	79	25	0.6	273	100	2,500	3,900	1,400
MIL	95	179	Ebua Chrysantus	Plantain	79	70	0.7	3,500	350	24,500	163,333	138,833
MIL	95	179	Ebua Chrysantus	Plum	79	5	1.0	160,000	3,500	17,500	800,000	782,500
MIL	97	180	MUSONG PETER ANAGHO	Cassava	11	5	1.0	90	80	193	217	24
MIL	97	180	MUSONG PETER ANAGHO	Cocoyam	11	3	0.5	140	41	53	91	38
MIL	97	180	MUSONG PETER ANAGHO	Egusi	11	1	0.7	350	0	0	164	164
MIL	97	180	MUSONG PETER ANAGHO	Guava	11	1	1.0	10,000	1,720	860	5,000	4,140
MIL	97	180	MUSONG PETER ANAGHO	Oil palm	11	1	1.0	21,471	575	575	21,471	20,896
MIL	97	180	MUSONG PETER ANAGHO	Pear	11	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	97	180	MUSONG PETER ANAGHO	Plantain	11	1	0.7	3,500	350	350	2,333	1,983
MIL	97	180	MUSONG PETER ANAGHO	Vegetable	11	3	1.0	2,500	1,500	1,875	3,125	1,250
MIL	98	181	UDOH SAMPSON UDOH	Cassava	1,442	991	1.0	90	80	39,655	44,612	4,957
MIL	98	181	UDOH SAMPSON UDOH	Guava	1,442	1	1.0	10,000	1,720	860	5,000	4,140
MIL	98	181	UDOH SAMPSON UDOH	Maize	1,442	1,577	0.7	32	6	4,732	16,823	12,092

MIL	98	181	UDOH SAMPSON UDOH	Oil palm	1,442	1	1.0	21,471	575	575	21,471	20,896
MIL	98	181	UDOH SAMPSON UDOH	Pear	1,442	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	98	181	UDOH SAMPSON UDOH	Plantain	1,442	25	0.7	3,500	350	8,750	58,333	49,583
MIL	98	181	UDOH SAMPSON UDOH	Yam	1,442	2	0.5	1,500	41	41	750	709
MIL	99	182	Abake Moses	Cassava	708	1,018	1.0	90	80	40,710	45,799	5,089
MIL	99	182	Abake Moses	Mango	708	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	99	182	Abake Moses	Pear	708	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	100	183	NAPEIGA JOHNSON	Cassava	434	40	1.0	90	80	1,600	1,800	200
MIL	100	183	NAPEIGA JOHNSON	Cocoyam	434	49	0.5	140	41	1,005	1,715	711
MIL	100	183	NAPEIGA JOHNSON	Maize	434	651	0.7	32	6	1,953	6,944	4,991
MIL	100	183	NAPEIGA JOHNSON	Oil palm	434	2	1.3	21,471	575	1,150	53,678	52,528
MIL	100	183	NAPEIGA JOHNSON	Pear	434	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	100	183	NAPEIGA JOHNSON	Plantain	434	114	1.0	3,500	600	68,400	399,000	330,600
MIL	100	183	NAPEIGA JOHNSON	Plum	434	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	100	183	NAPEIGA JOHNSON	Sweet potato	434	434	0.8	440	41	8,897	71,610	62,713
MIL	96	184	ANCHENG ANDING PAUL	Egusi	654	654	1.0	350	0	0	114,581	114,581
MIL	96	184	ANCHENG ANDING PAUL	Maize	654	909	1.0	32	10	4,547	14,552	10,004
MIL	96	184	ANCHENG ANDING PAUL	Orange	654	10	1.0	279,720	3,500	35,000	2,797,200	2,762,200
MIL	101	185	ANCHENG ANDING PAUL	Cassava	566	460	0.6	90	50	11,497	12,417	920
MIL	101	185	ANCHENG ANDING PAUL	Cocoyam	566	708	0.3	140	41	14,504	16,508	2,005
MIL	101	185	ANCHENG ANDING PAUL	Egusi	139	139	1.0	350	0	0	24,353	24,353
MIL	101	185	ANCHENG ANDING PAUL	Guava	566	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	101	185	ANCHENG ANDING PAUL	Maize	566	610	1.0	32	10	3,051	9,764	6,712
MIL	101	185	ANCHENG ANDING PAUL	Pawpaw	566	1	1.0	15,640	1,250	1,250	15,640	14,390
MIL	101	185	ANCHENG ANDING PAUL	Plantain	566	61	0.7	3,500	350	21,350	142,333	120,983
MIL	102	186	ALICE NCHUAL	Cocoyam	256	266	0.5	140	41	5,445	9,296	3,851
MIL	102	186	ALICE NCHUAL	Egusi	256	205	0.7	350	0	0	23,921	23,921
MIL	102	186	ALICE NCHUAL	Maize	256	224	0.7	32	6	672	2,389	1,717
MIL	102	186	ALICE NCHUAL	Plantain	256	15	0.9	3,500	600	9,000	46,667	37,667
MIL	104	187	Ako Anima Helen	Cassava	599	515	1.0	90	80	20,591	23,164	2,574
MIL	104	187	Ako Anima Helen	Cocoyam	599	459	1.0	140	66	15,134	32,103	16,969
MIL	104	187	Ako Anima Helen	Maize	599	655	0.7	32	6	1,965	6,988	5,023
MIL	104	187	Ako Anima Helen	Orange	599	2	0.8	279,720	1,250	2,500	419,580	417,080
MIL	104	187	Ako Anima Helen	Plantain	599	41	0.9	3,500	350	14,350	127,556	113,206
MIL	104	187	Ako Anima Helen	Sweet potato	599	200	0.8	440	41	4,092	32,934	28,842
MIL	104	187	Ako Anima Helen	Yam	599	12	0.7	1,500	41	246	6,000	5,754
MIL	105	188	Ako Anima Helen	Cocoyam	336	378	0.5	140	41	7,749	13,230	5,481
MIL	105	188	Ako Anima Helen	Maize	336	389	0.7	32	6	1,166	4,144	2,979

MIL	107	189	BISSAYA MOISE	Cassava	614	307	1.0	90	80	12,280	13,815	1,535
MIL	107	189	BISSAYA MOISE	Egusi	614	614	1.0	350	0	0	107,573	107,573
MIL	107	189	BISSAYA MOISE	Guava	614	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	107	189	BISSAYA MOISE	Maize	614	720	1.0	32	10	3,598	11,513	7,915
MIL	107	189	BISSAYA MOISE	Oil palm	614	4	1.0	21,471	575	2,300	85,884	83,584
MIL	107	189	BISSAYA MOISE	Pawpaw	614	5	1.0	15,640	560	2,800	78,200	75,400
MIL	107	189	BISSAYA MOISE	Pear	614	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	107	189	BISSAYA MOISE	Pineapple	614	28	0.6	273	100	2,800	4,368	1,568
MIL	107	189	BISSAYA MOISE	Plantain	614	67	0.9	3,500	350	23,450	208,444	184,994
MIL	108	190	Befebuh Zacharia	Cassava	842	180	1.0	90	80	7,200	8,100	900
MIL	108	190	Befebuh Zacharia	Cocoyam	842	881	0.3	140	41	18,070	20,568	2,497
MIL	108	190	Befebuh Zacharia	Maize	842	1,737	0.7	32	6	5,210	18,524	13,314
MIL	108	190	Befebuh Zacharia	Oil palm	842	2	1.0	21,471	575	1,150	42,942	41,792
MIL	108	190	Befebuh Zacharia	Pawpaw	842	10	1.0	15,640	560	5,600	156,400	150,800
MIL	108	190	Befebuh Zacharia	Plantain	842	16	1.0	3,500	600	9,600	56,000	46,400
MIL	110	192	FOMUNYAM MBAH SOLOMON TAH	Cassava	663	373	0.8	90	50	9,323	13,426	4,102
MIL	110	192	FOMUNYAM MBAH SOLOMON TAH	Cocoyam	663	477	0.3	140	41	9,769	11,119	1,350
MIL	110	192	FOMUNYAM MBAH SOLOMON TAH	Egusi	663	663	0.7	350	0	0	77,438	77,438
MIL	110	192	FOMUNYAM MBAH SOLOMON TAH	Maize	663	704	0.7	32	6	2,113	7,514	5,401
MIL	110	192	FOMUNYAM MBAH SOLOMON TAH	Plantain	663	87	1.0	3,500	600	52,200	304,500	252,300
MIL	111	193	Magdaline Mbachick	Cocoyam	450	309	0.7	140	41	6,342	14,438	8,095
MIL	111	193	Magdaline Mbachick	Egusi	300	300	0.7	350	0	0	35,040	35,040
MIL	111	193	Magdaline Mbachick	Maize	450	541	0.7	32	6	1,624	5,775	4,151
MIL	111	193	Magdaline Mbachick	Plantain	450	5	0.8	3,500	350	1,750	13,611	11,861
MIL	111	193	Magdaline Mbachick	Sweet potato	450	113	0.5	440	41	2,306	12,375	10,069
MIL	111	193	Magdaline Mbachick	Vegetable	450	10	1.0	2,500	1,500	7,500	12,500	5,000
MIL	111	194	Ennih Rose	Cassava	178	150	1.0	90	80	6,008	6,758	751
MIL	111	194	Ennih Rose	Cocoyam	178	122	0.5	140	41	2,509	4,283	1,774
MIL	111	194	Ennih Rose	Plantain	178	5	0.9	3,500	350	1,750	15,556	13,806
MIL	111	194	Ennih Rose	Sweet potato	178	134	0.8	440	41	2,737	22,028	19,291
MIL	112	195	Agwa Bah Esther	Cassava	372	273	1.0	90	80	10,928	12,293	1,366
MIL	112	195	Agwa Bah Esther	Guava	372	2	0.8	10,000	575	575	7,500	6,925
MIL	112	195	Agwa Bah Esther	Mango	372	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	112	195	Agwa Bah Esther	Pear	372	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	112	195	Agwa Bah Esther	Pineapple	372	18	0.9	273	100	1,800	4,212	2,412

MIL	112	195	Agwa Bah Esther	Plantain	372	32	0.9	3,500	350	11,200	99,556	88,356
MIL	112	195	Agwa Bah Esther	Vegetable	372	30	1.0	2,500	1,500	22,500	37,500	15,000
MIL	113	196	Agwa Bah Esther	Cassava	201	273	1.0	90	80	10,929	12,296	1,366
MIL	113	196	Agwa Bah Esther	Egusi	201	101	1.0	350	0	0	17,608	17,608
MIL	113	196	Agwa Bah Esther	Mango	201	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	113	196	Agwa Bah Esther	Orange	201	3	1.0	279,720	3,500	10,500	839,160	828,660
MIL	113	196	Agwa Bah Esther	Pear	201	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	113	196	Agwa Bah Esther	Vegetable	201	25	1.0	2,500	1,500	18,750	31,250	12,500
MIL	109	197	Tah Godfrey	Cassava	177	124	0.3	90	50	3,111	3,111	0
MIL	109	197	Tah Godfrey	Cocoyam	177	152	0.5	140	41	3,118	5,324	2,206
MIL	109	197	Tah Godfrey	Maize	177	124	1.0	32	10	622	1,991	1,369
MIL	109	197	Tah Godfrey	Mango	177	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	109	197	Tah Godfrey	Oil palm	177	2	1.0	21,471	575	1,150	42,942	41,792
MIL	109	197	Tah Godfrey	Pawpaw	177	2	1.0	15,640	560	1,120	31,280	30,160
MIL	109	197	Tah Godfrey	Pineapple	177	20	0.7	273	100	2,000	3,900	1,900
MIL	109	197	Tah Godfrey	Plantain	177	18	0.9	3,500	350	6,300	56,000	49,700
MIL	109	197	Tah Godfrey	Yam	177	42	0.8	1,500	41	861	26,250	25,389
MIL	115	198	Anyen Mary	Cassava	61	44	1.0	90	80	1,760	1,980	220
MIL	115	198	Anyen Mary	Cocoyam	61	6	0.5	140	41	123	210	87
MIL	115	198	Anyen Mary	Pawpaw	61	1	1.0	15,640	560	560	15,640	15,080
MIL	115	198	Anyen Mary	Plantain	61	8	1.0	3,500	600	4,800	28,000	23,200
MIL	115	198	Anyen Mary	Plum	61	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	115	198	Anyen Mary	Yam	61	3	0.5	1,500	41	62	1,125	1,064
MIL	75	199	Ennih Rose	Apple	247	1	1.0	160,000	1,720	1,720	160,000	158,280
MIL	75	199	Ennih Rose	Cocoyam	247	19	0.5	140	41	384	656	272
MIL	75	199	Ennih Rose	Guava	247	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	75	199	Ennih Rose	Maize	247	378	1.0	32	10	1,891	6,052	4,160
MIL	75	199	Ennih Rose	Pawpaw	247	8	1.0	15,640	560	4,480	125,120	120,640
MIL	75	199	Ennih Rose	Pineapple	247	100	0.6	273	100	10,000	15,600	5,600
MIL	75	199	Ennih Rose	Plantain	247	45	1.0	3,500	600	27,000	157,500	130,500
MIL	75	199	Ennih Rose	Plum	247	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	75	199	Ennih Rose	Sugar cane	247	275	1.0	125	40	5,500	17,188	11,688
MIL	75	199	Ennih Rose	Vegetable	247	20	1.0	2,500	1,500	15,000	25,000	10,000
MIL	116	200	Sipowa Fossi Pierre	Cassava	744	40	1.0	90	80	1,600	1,800	200
MIL	116	200	Sipowa Fossi Pierre	Cocoyam	744	732	0.8	140	41	15,014	42,722	27,708
MIL	116	200	Sipowa Fossi Pierre	Guava	744	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	116	200	Sipowa Fossi Pierre	Maize	744	958	0.7	32	6	2,874	10,218	7,344
MIL	116	200	Sipowa Fossi Pierre	Pear	744	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	116	200	Sipowa Fossi Pierre	Plantain	744	189	1.0	3,500	600	113,400	661,500	548,100

MIL	117	201	Ngum Victorine	Cassava	188	11	0.1	90	50	275	275	0
MIL	117	201	Ngum Victorine	Cocoyam	188	70	0.5	140	41	1,435	2,450	1,015
MIL	117	201	Ngum Victorine	Maize	188	121	0.3	32	6	363	645	282
MIL	117	201	Ngum Victorine	Plantain	188	2	0.7	3,500	350	700	4,667	3,967
MIL	117	201	Ngum Victorine	Vegetable	188	4	0.5	2,500	1,500	3,000	3,000	0
MIL	117	201	Ngum Victorine	Yam	188	5	0.8	1,500	41	103	3,125	3,023
MIL	118	203	Nkongho Nyasi William	Cassava	444	3	1.0	90	80	120	135	15
MIL	118	203	Nkongho Nyasi William	Cocoyam	444	10	0.5	140	41	205	350	145
MIL	118	203	Nkongho Nyasi William	Egusi	222	222	1.0	350	0	0	38,894	38,894
MIL	118	203	Nkongho Nyasi William	Maize	444	652	1.0	32	10	3,261	10,434	7,173
MIL	118	203	Nkongho Nyasi William	Plantain	444	70	0.9	3,500	350	24,500	217,778	193,278
MIL	119	204	Under Review	Cassava	842	921	0.3	90	50	23,023	23,023	0
MIL	119	204	Under Review	Maize	842	1,250	1.0	32	10	6,249	19,998	13,748
MIL	119	204	Under Review	Pawpaw	842	5	1.0	15,640	560	2,800	78,200	75,400
MIL	119	204	Under Review	Plantain	842	7	1.0	3,500	600	4,200	24,500	20,300
MIL	121	206	Ikome Lacte Body Lawson Solomon	Cassava	781	488	1.0	90	80	19,525	21,966	2,441
MIL	121	206	Ikome Lacte Body Lawson Solomon	Cocoyam	781	818	0.8	140	41	16,761	47,694	30,933
MIL	121	206	Ikome Lacte Body Lawson Solomon	Maize	781	1,098	1.0	32	10	5,491	17,573	12,081
MIL	121	206	Ikome Lacte Body Lawson Solomon	Pawpaw	781	3	1.0	15,640	560	1,680	46,920	45,240
MIL	121	206	Ikome Lacte Body Lawson Solomon	Plantain	781	12	1.0	3,500	600	7,200	42,000	34,800
MIL	121	206	Ikome Lacte Body Lawson Solomon	Yam	781	10	0.7	1,500	41	205	5,000	4,795
MIL	123	208	Tchinda Yemelong	Cocoyam	578	849	0.5	140	41	17,403	29,713	12,310
MIL	123	208	Tchinda Yemelong	Egusi	289	289	0.7	350	0	0	33,755	33,755
MIL	123	208	Tchinda Yemelong	Maize	578	26	0.7	32	6	78	277	199
MIL	123	208	Tchinda Yemelong	Plantain	578	45	0.3	3,500	350	15,750	52,500	36,750
MIL	123	209	Siewe Ngankam Blandine	Cassava	461	30	0.7	90	50	750	945	195
MIL	124	212	Under Review	Egusi	325	325	1.0	350	0	0	56,940	56,940
MIL	124	212	Under Review	Maize	650	873	1.0	32	10	4,367	13,975	9,608
MIL	125	213	NJUE HELENE	Cassava	485	41	0.3	90	50	1,025	1,025	0
MIL	125	213	NJUE HELENE	Egusi	485	243	1.0	350	0	0	42,486	42,486
MIL	125	213	NJUE HELENE	Maize	485	796	1.0	32	10	3,979	12,731	8,753
MIL	125	213	NJUE HELENE	Oil palm	485	2	1.0	21,471	575	1,150	42,942	41,792
MIL	125	213	NJUE HELENE	Plantain	485	2	0.3	3,500	350	700	2,333	1,633
MIL	125	213	NJUE HELENE	Sweet potato	485	40	0.8	440	41	820	6,600	5,780
MIL	125	213	NJUE HELENE	Yam	485	6	0.5	1,500	41	123	2,250	2,127

MIL	126	214	Under Review	Cassava	95	62	1.0	90	80	2,494	2,805	312
MIL	126	214	Under Review	Egusi	95	24	1.0	350	0	0	4,161	4,161
MIL	126	214	Under Review	Maize	95	131	1.0	32	10	653	2,090	1,437
MIL	126	214	Under Review	Plantain	95	5	0.7	3,500	350	1,750	11,667	9,917
MIL	127	215	NJUE HELENE	Cassava	494	472	0.3	90	50	11,810	11,810	0
MIL	127	215	NJUE HELENE	Egusi	494	494	1.0	350	0	0	86,549	86,549
MIL	127	215	NJUE HELENE	Maize	494	525	1.0	32	10	2,624	8,398	5,774
MIL	127	215	NJUE HELENE	Vegetable	494	3	1.0	2,500	1,500	2,250	3,750	1,500
MIL	128	216	Pepetua Kontai Bongfen	Cocoyam	283	619	0.5	140	41	12,691	21,667	8,976
MIL	128	216	Pepetua Kontai Bongfen	Guava	283	1	1.0	10,000	1,720	860	5,000	4,140
MIL	128	216	Pepetua Kontai Bongfen	Maize	283	376	1.0	32	10	1,879	6,014	4,134
MIL	128	216	Pepetua Kontai Bongfen	Oil palm	283	2	1.0	28,200	1,150	2,300	56,400	54,100
MIL	128	216	Pepetua Kontai Bongfen	Plantain	283	41	0.9	3,500	350	14,350	127,556	113,206
MIL	128	216	Pepetua Kontai Bongfen	Sweet potato	283	57	0.8	440	41	1,160	9,339	8,179
MIL	129	217	NGU PRUDENCE	Mango	498	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	129	217	NGU PRUDENCE	Plantain	498	14	0.9	3,500	350	4,900	43,556	38,656
MIL	130	218	NGU PRUDENCE	Cocoyam	518	583	0.5	140	41	11,946	20,396	8,450
MIL	130	218	NGU PRUDENCE	Egusi	518	104	0.7	350	0	0	12,100	12,100
MIL	130	218	NGU PRUDENCE	Maize	518	1,133	0.7	32	6	3,399	12,087	8,687
MIL	131	219	AMUNDAM DEBORA	Cassava	676	327	0.6	90	50	8,186	8,841	655
MIL	131	219	AMUNDAM DEBORA	Maize	676	845	1.0	32	10	4,225	13,520	9,295
MIL	131	219	AMUNDAM DEBORA	Oil palm	676	1	1.0	33,583	1,725	1,725	33,583	31,858
MIL	131	219	AMUNDAM DEBORA	Pawpaw	676	1	1.0	15,640	560	560	15,640	15,080
MIL	131	219	AMUNDAM DEBORA	Plantain	676	4	0.7	3,500	350	1,400	9,333	7,933
MIL	132	220	NIH MUNYA THIMOTHY	Cocoyam	532	15	0.5	140	41	308	525	218
MIL	132	220	NIH MUNYA THIMOTHY	Egusi	133	133	1.0	350	0	0	23,302	23,302
MIL	132	220	NIH MUNYA THIMOTHY	Guava	532	1	0.5	10,000	575	288	2,500	2,213
MIL	132	220	NIH MUNYA THIMOTHY	Maize	532	657	1.0	32	10	3,283	10,507	7,224
MIL	132	220	NIH MUNYA THIMOTHY	Oil palm	532	2	0.8	21,471	575	1,150	32,207	31,057
MIL	132	220	NIH MUNYA THIMOTHY	Plantain	532	17	0.9	3,500	350	5,950	52,889	46,939
MIL	132	220	NIH MUNYA THIMOTHY	Yam	532	19	0.7	1,500	41	390	9,500	9,111
MIL	133	221	NGWANA DAVID	Maize	503	684	1.0	32	10	3,419	10,940	7,521
MIL	133	221	NGWANA DAVID	Mango	503	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	133	221	NGWANA DAVID	Oil palm	503	2	1.0	33,583	1,725	3,450	67,166	63,716
MIL	133	221	NGWANA DAVID	Pear	503	1	0.8	160,000	1,250	1,250	120,000	118,750
MIL	133	221	NGWANA DAVID	Plantain	503	12	0.9	3,500	350	4,200	37,333	33,133
MIL	133	221	NGWANA DAVID	Sweet potato	503	126	0.8	440	41	2,578	20,749	18,171
MIL	134	222	NGWANA DAVID	Mango	481	3	1.0	160,000	3,500	10,500	480,000	469,500

MIL	134	222	NGWANA DAVID	Pear	481	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	135	223	BINWE YOMBO	Cassava	266	141	1.0	90	80	5,653	6,359	707
MIL	135	223	BINWE YOMBO	Cocoyam	266	62	0.2	140	41	1,271	1,271	0
MIL	135	223	BINWE YOMBO	Guava	266	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	135	223	BINWE YOMBO	Maize	266	105	0.3	32	6	315	560	245
MIL	135	223	BINWE YOMBO	Mango	266	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	135	223	BINWE YOMBO	Pawpaw	266	1	0.6	15,640	560	560	8,689	8,129
MIL	135	223	BINWE YOMBO	Pear	266	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	135	223	BINWE YOMBO	Plantain	266	30	1.0	3,500	600	18,000	105,000	87,000
MIL	135	223	BINWE YOMBO	Plum	266	2	1.0	160,000	3,500	7,000	320,000	313,000
MIL	136	224	Under Review	Oil palm	86	1	1.0	28,200	1,150	1,150	28,200	27,050
MIL	136	224	Under Review	Pear	86	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	136	224	Under Review	Plantain	86	16	1.0	3,500	600	9,600	56,000	46,400
MIL	139	225	Under Review	Cassava	233	204	0.3	90	50	5,097	5,097	0
MIL	139	225	Under Review	Guava	233	1	0.8	10,000	575	288	3,750	3,463
MIL	139	225	Under Review	Maize	233	371	1.0	32	10	1,857	5,942	4,085
MIL	139	225	Under Review	Plantain	233	5	0.3	3,500	350	1,750	5,833	4,083
MIL	139	225	Under Review	Yam	233	25	1.0	1,500	66	825	18,750	17,925
MIL	140	226	SIGNI THOMAS	Egusi	878	659	1.0	350	0	0	115,369	115,369
MIL	140	226	SIGNI THOMAS	Maize	878	1,194	1.0	32	10	5,968	19,097	13,129
MIL	140	226	SIGNI THOMAS	Plantain	878	5	0.3	3,500	350	1,750	5,833	4,083
MIL	141	227	Under Review	Cassava	755	649	0.1	90	50	16,221	16,221	0
MIL	141	227	Under Review	Cocoyam	755	885	0.5	140	41	18,138	30,967	12,829
MIL	141	227	Under Review	Egusi	755	755	1.0	350	0	0	132,276	132,276
MIL	141	227	Under Review	Maize	755	743	1.0	32	10	3,716	11,891	8,175
MIL	141	227	Under Review	Plantain	755	19	0.3	3,500	350	6,650	22,167	15,517
MIL	142	228	Under Review	Cassava	287	17	0.5	90	50	425	425	0
MIL	142	228	Under Review	Cocoyam	287	36	0.5	140	41	738	1,260	522
MIL	142	228	Under Review	Egusi	287	287	1.0	350	0	0	50,282	50,282
MIL	142	228	Under Review	Maize	287	20	1.0	32	10	98	312	215
MIL	142	228	Under Review	Plantain	287	8	0.2	3,500	350	2,800	6,222	3,422
MIL	143	229	Under Review	Cassava	253	119	1.0	90	80	4,744	5,337	593
MIL	143	229	Under Review	Cocoyam	253	183	0.7	140	41	3,760	8,560	4,800
MIL	143	229	Under Review	Plantain	253	16	0.4	3,500	350	5,600	24,889	19,289
MIL	79	231	NGU PRUDENCE	Cassava	347	60	0.3	90	50	1,491	1,491	0
MIL	79	231	NGU PRUDENCE	Coconut	347	22	0.3	43,200	575	12,470	234,225	221,755
MIL	79	231	NGU PRUDENCE	Cocoyam	347	325	0.5	140	41	6,669	11,386	4,717
MIL	79	231	NGU PRUDENCE	Maize	347	466	1.0	32	10	2,331	7,461	5,129
MIL	79	231	NGU PRUDENCE	Plantain	347	14	1.0	3,500	600	8,400	49,000	40,600

MIL	79	231	NGU PRUDENCE	Vegetable	347	4	1.0	2,500	1,500	3,000	5,000	2,000
MIL	145	235	CHE PETER TANGIE	Cajanus	451	10	1.0	300	0	0	3,000	3,000
MIL	145	235	CHE PETER TANGIE	Cassava	451	130	1.0	90	80	5,200	5,850	650
MIL	145	235	CHE PETER TANGIE	Guava	451	2	1.0	10,000	1,720	1,720	10,000	8,280
MIL	145	235	CHE PETER TANGIE	Maize	451	256	1.0	32	10	1,280	4,096	2,816
MIL	145	235	CHE PETER TANGIE	Mango	451	5	1.0	160,000	3,500	17,500	800,000	782,500
MIL	145	235	CHE PETER TANGIE	Pawpaw	451	4	1.0	15,640	560	2,240	62,560	60,320
MIL	145	235	CHE PETER TANGIE	Pineapple	451	80	0.9	273	100	8,000	20,280	12,280
MIL	145	235	CHE PETER TANGIE	Plantain	451	45	0.9	3,500	350	15,750	140,000	124,250
MIL	145	235	CHE PETER TANGIE	Sweet potato	451	90	0.8	440	41	1,849	14,883	13,034
MIL	145	235	CHE PETER TANGIE	Yam	451	5	0.7	1,500	41	103	2,500	2,398
MIL	151	241	AZIM JOSEPH	Maize	222	323	1.0	32	10	1,616	5,173	3,556
MIL	151	241	AZIM JOSEPH	Oil palm	444	9	1.0	28,200	1,150	10,350	253,800	243,450
MIL	151	241	AZIM JOSEPH	Pear	444	4	1.0	160,000	3,500	14,000	640,000	626,000
MIL	151	241	AZIM JOSEPH	Pineapple	444	2	0.9	273	100	200	468	268
MIL	151	241	AZIM JOSEPH	Plantain	444	33	0.7	3,500	350	11,550	77,000	65,450
MIL	152	242	Ndifon Divine Azigwi	Guava	589	1	1.0	10,000	1,720	860	5,000	4,140
MIL	152	242	Ndifon Divine Azigwi	Mango	589	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	152	242	Ndifon Divine Azigwi	Oil palm	589	12	1.0	21,471	575	6,900	257,652	250,752
MIL	152	242	Ndifon Divine Azigwi	Pawpaw	589	1	1.0	15,640	150	150	15,640	15,490
MIL	152	242	Ndifon Divine Azigwi	Pineapple	589	5	0.4	273	100	500	585	85
MIL	152	242	Ndifon Divine Azigwi	Plantain	589	18	0.9	3,500	350	6,300	56,000	49,700
MIL	153	243	Chick Rachael Chijab	Egusi	828	828	1.0	350	0	0	145,066	145,066
MIL	153	243	Chick Rachael Chijab	Maize	828	1,126	1.0	32	10	5,628	18,009	12,381
MIL	153	243	Chick Rachael Chijab	Plantain	828	8	0.7	3,500	350	2,800	18,667	15,867
MIL	155	245	Azim Joseph	Cassava	936	7	0.6	90	50	175	189	14
MIL	155	245	Azim Joseph	Oil palm	936	4	0.8	21,471	575	2,300	64,413	62,113
MIL	155	245	Azim Joseph	Pear	936	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	155	245	Azim Joseph	Plantain	936	6	0.9	3,500	350	2,100	18,667	16,567
MIL	157	247	Under Review	Oil palm	142	1	1.0	21,471	575	575	21,471	20,896
MIL	157	247	Under Review	Pear	142	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	157	247	Under Review	Plantain	142	14	1.0	3,500	600	8,400	49,000	40,600
MIL	158	248	Under Review	Oil palm	142	1	1.0	21,471	575	575	21,471	20,896
MIL	158	248	Under Review	Pear	142	3	1.0	160,000	3,500	10,500	480,000	469,500
MIL	158	248	Under Review	Plantain	142	20	1.0	3,500	600	12,000	70,000	58,000
MIL	159	249	Bih Tende Mary	Cassava	131	78	0.4	90	50	1,945	1,945	0
MIL	159	249	Bih Tende Mary	Cocoyam	131	14	0.7	140	41	292	665	373
MIL	159	249	Bih Tende Mary	Egusi	131	44	1.0	350	0	0	7,630	7,630

MIL	159	249	Bih Tende Mary	Maize	131	178	1.0	32	10	890	2,849	1,959
MIL	159	249	Bih Tende Mary	Plantain	131	30	0.9	3,500	350	10,500	93,333	82,833
MIL	114	251	Wambang Rita Ndika	Cassava	677	339	0.5	90	50	8,463	8,463	0
MIL	114	251	Wambang Rita Ndika	Cocoyam	677	15	0.8	140	41	297	846	549
MIL	114	251	Wambang Rita Ndika	Egusi	677	339	1.0	350	0	0	59,305	59,305
MIL	114	251	Wambang Rita Ndika	Guava	677	3	1.0	10,000	1,720	2,580	15,000	12,420
MIL	114	251	Wambang Rita Ndika	Maize	677	867	1.0	32	10	4,337	13,879	9,541
MIL	114	251	Wambang Rita Ndika	Mango	677	1	1.0	160,000	3,500	3,500	160,000	156,500
MIL	114	251	Wambang Rita Ndika	Oil palm	677	2	1.0	21,471	575	1,150	42,942	41,792
MIL	114	251	Wambang Rita Ndika	Pawpaw	677	3	0.1	15,640	150	450	5,213	4,763
MIL	114	251	Wambang Rita Ndika	Plantain	677	16	1.0	3,500	600	9,600	56,000	46,400
MIL	114	251	Wambang Rita Ndika	Plum	677	3	0.5	160,000	1,250	3,750	240,000	236,250
MIL	114	251	Wambang Rita Ndika	Yam	677	10	0.8	1,500	41	205	6,250	6,045
MIL	160	252	Under Review	Egusi	4	1	1.0	350	0	0	175	175
MIL	160	252	Under Review	Maize	4	7	1.0	32	10	33	104	72
MIL	160	252	Under Review	Yam	4	3	0.5	1,500	41	62	1,125	1,064
MKI	2	5	ANEABU AMBILICHU HELENA	Cassava	141	106	0.3	90	50	2,644	2,644	0
MKI	2	5	ANEABU AMBILICHU HELENA	Maize	141	247	1.0	32	10	1,234	3,948	2,714
MKI	2	5	ANEABU AMBILICHU HELENA	Plantain	141	26	0.4	3,500	350	9,253	41,125	31,872
MKI	2	5	ANEABU AMBILICHU HELENA	Vegetable	141	11	0.5	2,500	1,500	8,250	8,250	0
MKI	3	6	FONGEH FOMUNYAM HENRY	Cocoyam	366	892	0.2	140	41	18,289	18,289	0
MKI	3	6	FONGEH FOMUNYAM HENRY	Maize	366	503	0.3	32	6	1,510	2,684	1,174
MKI	3	6	FONGEH FOMUNYAM HENRY	Pawpaw	366	2	0.7	15,640	150	300	20,853	20,553
MKI	3	6	FONGEH FOMUNYAM HENRY	Vegetable	366	16	0.5	2,500	1,500	12,000	12,000	0
MKI	3	6	FONGEH FOMUNYAM HENRY	Yam	366	5	0.2	1,500	41	103	625	523
MKI	3	7	NJIBILI METAKA CHARLES	Cocoyam	520	1,853	0.7	140	41	37,976	86,450	48,474
MKI	3	7	NJIBILI METAKA CHARLES	Maize	520	228	0.3	32	6	683	1,213	531
MKI	3	7	NJIBILI METAKA CHARLES	Sweet potato	520	7	0.5	440	41	144	770	627
MKI	3	7	NJIBILI METAKA CHARLES	Vegetable	520	4	1.0	2,500	1,500	3,000	5,000	2,000
MKI	3	8	Muyang Rebecca	Cocoyam	722	1,354	0.7	140	41	27,752	63,175	35,423
MKI	3	8	Muyang Rebecca	Maize	722	361	0.7	32	6	1,083	3,851	2,768
MKI	3	8	Muyang Rebecca	Vegetable	722	221	1.0	2,500	1,500	165,750	276,250	110,500
MKI	3	9	CDC	Oil palm	29,097	415	1.0	33,583	1,725	715,520	13,930,041	13,214,521
MOK	25	46	Anyakara Joel Anonda	Cassava	298	228	1.0	90	80	9,126	10,267	1,141
MOK	25	46	Anyakara Joel Anonda	Cocoyam	298	19	1.0	140	66	615	1,304	689
MOK	25	46	Anyakara Joel Anonda	Guava	298	1	0.1	10,000	1,720	860	860	0

MOK	25	46	Anyakara Joel Anonda	Mango	298	1	1.0	160,000	3,500	3,500	160,000	156,500
MOK	25	46	Anyakara Joel Anonda	Plantain	298	19	0.8	3,500	600	11,400	51,722	40,322
MOK	25	47	Umoh Akpan Mary	Cassava	755	543	1.0	90	80	21,706	24,420	2,713
MOK	26	48	Adamu Anonda Stephen	Cassava	1,725	22	1.0	90	80	880	990	110
MOK	26	48	Adamu Anonda Stephen	Coconut	1,725	7	0.8	43,200	575	4,025	226,800	222,775
MOK	26	48	Adamu Anonda Stephen	Guava	1,725	2	1.0	10,000	575	575	10,000	9,425
MOK	26	48	Adamu Anonda Stephen	Jack Fruit	1,725	5	1.0	160,000	1,720	8,600	800,000	791,400
MOK	26	48	Adamu Anonda Stephen	Mango	1,725	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	26	48	Adamu Anonda Stephen	Oil palm	1,725	121	1.0	28,200	1,150	138,863	3,405,150	3,266,288
MOK	26	48	Adamu Anonda Stephen	Orange	1,725	15	1.0	279,720	3,500	52,500	4,195,800	4,143,300
MOK	26	48	Adamu Anonda Stephen	Pawpaw	1,725	3	1.0	15,640	150	450	46,920	46,470
MOK	26	48	Adamu Anonda Stephen	Pear	1,725	17	1.0	160,000	3,500	59,500	2,720,000	2,660,500
MOK	26	48	Adamu Anonda Stephen	Pineapple	1,725	90	1.0	273	180	16,200	24,570	8,370
MOK	26	48	Adamu Anonda Stephen	Plantain	1,725	45	0.7	3,500	350	15,750	105,000	89,250
MOK	26	48	Adamu Anonda Stephen	Plum	1,725	15	1.0	160,000	3,500	52,500	2,400,000	2,347,500
MOK	27	49	EJABO AWELE EMMANUEL	Cassava	1,741	1,605	1.0	90	80	64,199	72,224	8,025
MOK	27	49	EJABO AWELE EMMANUEL	Guava	1,741	8	0.8	10,000	575	2,300	30,000	27,700
MOK	27	49	EJABO AWELE EMMANUEL	Maize	1,741	680	0.7	32	6	2,040	7,254	5,214
MOK	27	49	EJABO AWELE EMMANUEL	Mango	1,741	6	1.0	160,000	3,500	21,000	960,000	939,000
MOK	27	49	EJABO AWELE EMMANUEL	Oil palm	1,741	15	1.0	21,471	575	8,625	322,065	313,440
MOK	27	49	EJABO AWELE EMMANUEL	Orange	1,741	8	1.0	279,720	3,500	28,000	2,237,760	2,209,760
MOK	27	49	EJABO AWELE EMMANUEL	Pawpaw	1,741	3	0.2	15,640	150	450	9,384	8,934
MOK	27	49	EJABO AWELE EMMANUEL	Pear	1,741	4	1.0	160,000	3,500	14,000	640,000	626,000
MOK	27	49	EJABO AWELE EMMANUEL	Pineapple	1,741	707	0.7	273	180	127,311	137,920	10,609
MOK	27	49	EJABO AWELE EMMANUEL	Plantain	1,741	62	0.9	3,500	600	37,200	192,889	155,689
MOK	27	49	EJABO AWELE EMMANUEL	Plum	1,741	2	0.8	160,000	1,250	2,500	240,000	237,500
MOK	29	51	Nkinyam Samson Nagheu	Apple	1,287	3	1.0	160,000	1,720	5,160	480,000	474,840
MOK	29	51	Nkinyam Samson Nagheu	Cassava	1,287	885	0.8	90	50	22,120	31,853	9,733
MOK	29	51	Nkinyam Samson Nagheu	Cocoyam	1,287	426	0.5	140	41	8,740	14,921	6,182
MOK	29	51	Nkinyam Samson Nagheu	Coffee	1,287	3	1.0	15,640	1,500	4,500	46,920	42,420
MOK	29	51	Nkinyam Samson Nagheu	Guava	1,287	14	0.8	10,000	575	4,025	52,500	48,475
MOK	29	51	Nkinyam Samson Nagheu	Maize	1,287	692	0.3	32	6	2,075	3,689	1,614
MOK	29	51	Nkinyam Samson Nagheu	Mango	1,287	1	1.0	160,000	3,500	3,500	160,000	156,500
MOK	29	51	Nkinyam Samson Nagheu	Oil palm	1,287	20	1.0	21,471	575	11,500	429,420	417,920
MOK	29	51	Nkinyam Samson Nagheu	Orange	1,287	3	0.8	279,720	1,250	3,750	629,370	625,620
MOK	29	51	Nkinyam Samson Nagheu	Pawpaw	1,287	4	1.0	5,000	560	2,240	20,000	17,760
MOK	29	51	Nkinyam Samson Nagheu	Pear	1,287	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	29	51	Nkinyam Samson Nagheu	Pineapple	1,287	18	1.0	273	180	3,240	4,914	1,674
MOK	29	51	Nkinyam Samson Nagheu	Plantain	1,287	94	0.9	3,500	350	32,883	292,292	259,409

MOK	29	51	Nkinyam Samson Nagheu	Sour Soft	1,287	2	1.0	40,000	1,720	3,440	80,000	76,560
MOK	29	51	Nkinyam Samson Nagheu	Sugar cane	1,287	20	1.0	125	40	400	1,250	850
MOK	29	51	Nkinyam Samson Nagheu	Vegetable	1,287	4	1.0	2,500	1,500	3,000	5,000	2,000
MOK	30	52	FOKALA WALTERS NJONGBE	Cassava	672	378	0.8	90	50	9,450	13,608	4,158
MOK	30	52	FOKALA WALTERS NJONGBE	Oil palm	672	6	1.0	21,471	575	3,450	128,826	125,376
MOK	30	52	FOKALA WALTERS NJONGBE	Pawpaw	672	3	0.2	15,640	150	450	9,384	8,934
MOK	30	52	FOKALA WALTERS NJONGBE	Pineapple	672	42	0.7	273	180	7,560	8,190	630
MOK	30	52	FOKALA WALTERS NJONGBE	Plantain	672	25	0.9	3,500	600	15,000	77,778	62,778
MOK	30	52	FOKALA WALTERS NJONGBE	Yam	672	12	1.0	1,500	66	396	9,000	8,604
MOK	31	53	ANAWO KALINGO SAMUEL	Apple	1,190	1	0.5	160,000	575	575	80,000	79,425
MOK	31	53	ANAWO KALINGO SAMUEL	Cocoyam	1,190	446	0.5	140	41	9,148	15,619	6,471
MOK	31	53	ANAWO KALINGO SAMUEL	Guava	1,190	4	1.0	10,000	1,720	3,440	20,000	16,560
MOK	31	53	ANAWO KALINGO SAMUEL	Oil palm	1,190	19	1.0	21,471	1,150	21,850	407,949	386,099
MOK	31	53	ANAWO KALINGO SAMUEL	Pear	1,190	3	1.0	160,000	3,500	10,500	480,000	469,500
MOK	31	53	ANAWO KALINGO SAMUEL	Pineapple	1,190	13	0.9	273	100	1,300	3,042	1,742
MOK	31	53	ANAWO KALINGO SAMUEL	Plantain	1,190	223	0.8	3,500	350	78,094	607,396	529,302
MOK	31	53	ANAWO KALINGO SAMUEL	Plum	1,190	19	1.0	160,000	3,500	66,500	3,040,000	2,973,500
MOK	31	53	ANAWO KALINGO SAMUEL	Sugar cane	1,190	2,276	1.0	125	40	45,518	142,242	96,725
MOK	32	54	Ejabo Awele Emmanuel	Cassava	345	248	1.0	90	80	9,919	11,159	1,240
MOK	32	54	Ejabo Awele Emmanuel	Oil palm	345	86	1.0	21,471	575	49,594	1,851,874	1,802,280
MOK	32	54	Ejabo Awele Emmanuel	Plantain	345	4	0.7	3,500	350	1,400	9,333	7,933
MOK	32	54	Ejabo Awele Emmanuel	Yam	345	2	1.0	1,500	66	66	1,500	1,434
MOK	33	55	Ejabo Awele Emmanuel	Coconut	127	3	1.0	43,200	575	1,725	129,600	127,875
MOK	33	55	Ejabo Awele Emmanuel	Cocoyam	127	1	0.7	140	41	21	47	26
MOK	33	55	Ejabo Awele Emmanuel	Guava	127	1	1.0	10,000	1,720	860	5,000	4,140
MOK	33	55	Ejabo Awele Emmanuel	Oil palm	127	5	0.8	21,471	575	2,875	80,516	77,641
MOK	33	55	Ejabo Awele Emmanuel	Pawpaw	127	2	0.3	5,000	560	1,120	3,000	1,880
MOK	33	55	Ejabo Awele Emmanuel	Pear	127	1	1.0	160,000	3,500	3,500	160,000	156,500
MOK	33	55	Ejabo Awele Emmanuel	Plantain	127	4	0.8	3,500	350	1,400	10,889	9,489
MOK	34	56	Fotsing Tene Joseph	Apple	664	6	0.8	160,000	1,720	10,320	720,000	709,680
MOK	34	56	Fotsing Tene Joseph	Coconut	664	18	0.5	43,200	575	10,350	388,800	378,450
MOK	34	56	Fotsing Tene Joseph	Cocoyam	664	228	0.8	140	66	7,532	13,315	5,782
MOK	34	56	Fotsing Tene Joseph	Mango	664	1	1.0	160,000	3,500	3,500	160,000	156,500
MOK	34	56	Fotsing Tene Joseph	Oil palm	664	1	1.0	28,200	1,150	1,150	28,200	27,050
MOK	34	56	Fotsing Tene Joseph	Orange	664	12	0.5	279,720	1,250	15,000	1,678,320	1,663,320
MOK	34	56	Fotsing Tene Joseph	Pawpaw	664	6	1.0	5,000	560	3,360	30,000	26,640

MOK	34	56	Fotsing Tene Joseph	Pear	664	4	1.0	160,000	3,500	14,000	640,000	626,000
MOK	34	56	Fotsing Tene Joseph	Pineapple	664	208	0.9	273	100	20,750	48,555	27,805
MOK	34	56	Fotsing Tene Joseph	Plantain	664	197	1.0	3,500	350	68,994	689,938	620,944
MOK	34	56	Fotsing Tene Joseph	Plum	664	9	0.5	160,000	1,250	11,250	720,000	708,750
MOK	34	56	Fotsing Tene Joseph	Sugar cane	664	311	1.0	125	40	6,225	19,453	13,228
MOK	35	57	Ambang Celestine Egwacho	Cassava	890	1,001	0.8	90	50	25,031	36,045	11,014
MOK	35	57	Ambang Celestine Egwacho	Cocoyam	3,259	5,652	0.3	140	41	115,873	131,888	16,015
MOK	35	57	Ambang Celestine Egwacho	Maize	3,259	3,361	0.7	32	6	10,083	35,849	25,766
MOK	35	57	Ambang Celestine Egwacho	Oil palm	3,259	7	0.8	21,471	575	4,025	112,723	108,698
MOK	35	57	Ambang Celestine Egwacho	Plantain	3,259	356	1.0	3,500	600	213,872	1,247,586	1,033,714
MOK	35	57	Ambang Celestine Egwacho	Vegetable	3,259	14	1.0	2,500	1,500	10,500	17,500	7,000
MOK	35	57	Ambang Celestine Egwacho	Yam	3,259	241	0.7	1,500	41	4,941	120,500	115,560
MOK	35	58	NKENE GRACE AMBAH	Cajanus	451	3	1.0	300	0	0	900	900
MOK	35	58	NKENE GRACE AMBAH	Cassava	451	254	1.0	90	80	10,148	11,416	1,268
MOK	35	58	NKENE GRACE AMBAH	Cocoyam	451	110	0.5	140	41	2,255	3,850	1,595
MOK	35	58	NKENE GRACE AMBAH	Oil palm	451	7	0.8	21,471	575	4,025	112,723	108,698
MOK	35	58	NKENE GRACE AMBAH	Plantain	451	20	1.0	3,500	600	12,000	70,000	58,000
MOK	35	59	NKENYI ROSE AMBANG	Cassava	559	91	1.0	90	80	3,634	4,088	454
MOK	35	59	NKENYI ROSE AMBANG	Cocoyam	559	349	0.5	140	41	7,162	12,228	5,066
MOK	35	59	NKENYI ROSE AMBANG	Maize	559	430	0.7	32	6	1,289	4,584	3,295
MOK	35	59	NKENYI ROSE AMBANG	Pawpaw	559	2	1.0	15,640	150	300	31,280	30,980
MOK	35	59	NKENYI ROSE AMBANG	Plantain	559	18	0.7	3,500	350	6,300	42,000	35,700
MOK	35	59	NKENYI ROSE AMBANG	Sugar cane	559	1	0.3	125	25	13	16	3
MOK	35	59	NKENYI ROSE AMBANG	Vegetable	559	4	0.5	2,500	1,500	3,000	3,000	0
MOK	35	59	NKENYI ROSE AMBANG	Yam	559	117	0.7	1,500	41	2,399	58,500	56,102
MOK	36	60	Ndagha Joseph Prosper	Cassava	769	16	1.0	90	80	640	720	80
MOK	36	60	Ndagha Joseph Prosper	Cocoyam	769	150	1.0	140	66	4,950	10,500	5,550
MOK	36	60	Ndagha Joseph Prosper	Guava	769	1	0.5	10,000	575	288	2,500	2,213
MOK	36	60	Ndagha Joseph Prosper	Pineapple	769	20	0.6	273	100	2,000	3,510	1,510
MOK	36	60	Ndagha Joseph Prosper	Plantain	769	29	0.1	3,500	350	10,150	11,278	1,128
MOK	37	61	Atoh Mbah Michael	Cassava	225	229	0.6	90	50	5,730	6,189	458
MOK	37	61	Atoh Mbah Michael	Cocoyam	225	141	1.0	140	66	4,641	9,844	5,203
MOK	37	61	Atoh Mbah Michael	Oil palm	225	2	1.0	21,471	575	1,150	42,942	41,792
MOK	37	61	Atoh Mbah Michael	Plantain	225	20	1.0	3,500	600	12,000	70,000	58,000
MOK	37	61	Atoh Mbah Michael	Sweet potato	225	25	1.0	440	66	825	5,500	4,675
MOK	37	61	Atoh Mbah Michael	Vegetable	225	4	0.5	2,500	1,500	3,000	3,000	0
MOK	37	61	Atoh Mbah Michael	Yam	225	14	0.5	1,500	41	287	5,250	4,963
MOK	38	62	Nkenyi Rose Ambang	Cassava	477	56	1.0	90	80	2,240	2,520	280

MOK	39	63	Nkenyi Rose Ambang	Cassava	84	39	0.8	90	50	984	1,418	433
MOK	39	63	Nkenyi Rose Ambang	Coconut	84	1	0.3	43,200	575	575	10,800	10,225
MOK	39	63	Nkenyi Rose Ambang	Cocoyam	84	45	0.3	140	41	915	1,041	126
MOK	39	63	Nkenyi Rose Ambang	Pineapple	84	16	0.9	273	100	1,600	3,744	2,144
MOK	39	63	Nkenyi Rose Ambang	Plantain	84	28	0.9	3,500	350	9,800	87,111	77,311
MOK	39	63	Nkenyi Rose Ambang	Vegetable	84	8	0.5	2,500	1,500	6,000	6,000	0
MOK	41	65	CHE ACHANGWA DAVID	Cassava	1,346	1,451	1.0	90	80	58,046	65,302	7,256
MOK	41	65	CHE ACHANGWA DAVID	Cocoyam	1,346	20	1.0	140	66	660	1,400	740
MOK	41	65	CHE ACHANGWA DAVID	Mango	1,346	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	41	65	CHE ACHANGWA DAVID	Pear	1,346	7	0.6	160,000	1,250	8,750	640,000	631,250
MOK	41	65	CHE ACHANGWA DAVID	Pineapple	1,346	6	0.9	273	100	600	1,404	804
MOK	41	65	CHE ACHANGWA DAVID	Plantain	1,346	32	0.7	3,500	350	11,200	74,667	63,467
MOK	41	66	Ambang Lydia Akoh	Cajanus	597	6	1.0	300	0	0	1,800	1,800
MOK	41	66	Ambang Lydia Akoh	Cassava	597	22	1.0	90	80	880	990	110
MOK	41	66	Ambang Lydia Akoh	Pineapple	597	25	0.9	273	100	2,500	5,850	3,350
MOK	41	66	Ambang Lydia Akoh	Plantain	597	28	1.0	3,500	600	16,800	98,000	81,200
MOK	42	67	Ambang Lydia Akoh	Cassava	293	293	0.3	90	50	7,325	7,325	0
MOK	42	67	Ambang Lydia Akoh	Cocoyam	293	20	0.3	140	41	410	467	57
MOK	42	67	Ambang Lydia Akoh	Maize	293	201	0.3	32	6	604	1,074	470
MOK	42	67	Ambang Lydia Akoh	Vegetable	293	10	0.5	2,500	1,500	7,500	7,500	0
MOK	41	68	CHINEKALA AJASCO ONUTALI	Cocoyam	342	321	0.2	140	41	6,573	6,573	0
MOK	41	68	CHINEKALA AJASCO ONUTALI	Maize	342	246	0.3	32	6	737	1,311	574
MOK	41	68	CHINEKALA AJASCO ONUTALI	Vegetable	342	24	0.5	2,500	1,500	18,000	18,000	0
MOK	41	68	CHINEKALA AJASCO ONUTALI	Yam	342	85	0.5	1,500	41	1,743	31,875	30,133
MOK	41	69	AMBOH DICKSON ANGEH	Cocoyam	205	238	0.3	140	80	9,533	9,533	0
MOK	41	69	AMBOH DICKSON ANGEH	Maize	205	234	0.7	32	6	703	2,501	1,798
MOK	41	69	AMBOH DICKSON ANGEH	Plantain	205	3	0.9	3,500	350	1,050	9,333	8,283
MOK	41	69	AMBOH DICKSON ANGEH	Vegetable	205	20	1.0	2,500	1,500	15,000	25,000	10,000
MOK	41	70	AKALAMBI REUBEN KANDE	Plantain	490	56	0.4	3,500	350	19,600	87,111	67,511
MOK	41	70	AKALAMBI REUBEN KANDE	Sugar cane	490	3	1.0	125	40	60	188	128
MOK	41	70	AKALAMBI REUBEN KANDE	Vegetable	490	8	0.5	2,500	1,500	6,000	6,000	0
MOK	42	71	CHINEKALA AJASCO ONUTALI	Cocoyam	128	5	0.5	140	41	103	175	73
MOK	42	71	CHINEKALA AJASCO ONUTALI	Guava	128	2	1.0	10,000	1,720	1,720	10,000	8,280
MOK	42	71	CHINEKALA AJASCO ONUTALI	Plantain	128	90	1.0	3,500	600	54,000	315,000	261,000
MOK	43	72	CHINEKALA AJASCO ONUTALI	Cassava	694	564	1.0	90	80	22,555	25,374	2,819

MOK	43	72	CHINEKALA AJASCO ONUTALI	Sweet potato	694	347	0.8	440	41	7,114	57,255	50,142
MOK	44	73	Suitoh Jacob	Coconut	659	7	0.5	43,200	575	4,025	151,200	147,175
MOK	44	73	Suitoh Jacob	Maize	659	189	0.3	32	6	568	1,010	442
MOK	44	73	Suitoh Jacob	Mango	659	6	1.0	160,000	3,500	21,000	960,000	939,000
MOK	44	73	Suitoh Jacob	Oil palm	659	6	1.0	21,471	1,725	10,350	128,826	118,476
MOK	44	73	Suitoh Jacob	Pear	659	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	44	73	Suitoh Jacob	Pineapple	659	40	0.9	273	100	4,000	9,360	5,360
MOK	44	73	Suitoh Jacob	Plantain	659	85	1.0	3,500	600	51,000	297,500	246,500
MOK	44	73	Suitoh Jacob	Plum	659	3	1.0	160,000	3,500	10,500	480,000	469,500
MOK	44	73	Suitoh Jacob	Sugar cane	659	2,018	1.0	125	40	40,364	126,137	85,773
MOK	45	74	NGWESA RAHAEL	Cassava	47	24	0.6	90	50	600	648	48
MOK	45	74	NGWESA RAHAEL	Cocoyam	47	11	0.2	140	41	226	226	0
MOK	45	74	NGWESA RAHAEL	Oil palm	47	1	1.0	21,471	575	575	21,471	20,896
MOK	45	74	NGWESA RAHAEL	Pear	47	2	0.3	160,000	1,250	2,500	80,000	77,500
MOK	45	74	NGWESA RAHAEL	Pineapple	47	1	0.9	273	100	100	234	134
MOK	45	74	NGWESA RAHAEL	Plantain	47	12	0.7	3,500	350	4,200	28,000	23,800
MOK	45	74	NGWESA RAHAEL	Sugar cane	47	77	1.0	125	25	963	4,813	3,850
MOK	45	74	NGWESA RAHAEL	Yam	47	5	0.2	1,500	41	103	625	523
MOK	46	75	NGWE MONICA	Cassava	1,221	5	0.2	90	50	125	125	0
MOK	46	75	NGWE MONICA	Cocoyam	1,221	553	0.3	140	41	11,342	12,910	1,568
MOK	46	75	NGWE MONICA	Maize	1,221	839	0.7	32	6	2,518	8,954	6,436
MOK	46	75	NGWE MONICA	Oil palm	1,221	5	1.0	21,471	575	2,875	107,355	104,480
MOK	46	75	NGWE MONICA	Plantain	1,221	98	0.9	3,500	350	34,300	304,889	270,589
MOK	46	75	NGWE MONICA	Vegetable	1,221	40	1.5	2,500	1,500	30,000	75,000	45,000
MOK	47	76	NKINYAN NANSHO JEAN	Cocoyam	860	1,183	0.3	140	41	24,241	27,592	3,350
MOK	47	76	NKINYAN NANSHO JEAN	Maize	860	1,263	0.3	32	6	3,789	6,737	2,947
MOK	47	76	NKINYAN NANSHO JEAN	Pineapple	860	19	0.4	273	100	1,900	2,223	323
MOK	47	76	NKINYAN NANSHO JEAN	Plantain	860	90	0.7	3,500	350	31,500	210,000	178,500
MOK	47	76	NKINYAN NANSHO JEAN	Sweet potato	860	10	0.5	440	41	205	1,100	895
MOK	47	76	NKINYAN NANSHO JEAN	Yam	860	10	0.3	1,500	41	205	2,500	2,295
MOK	48	77	Ndah Njokem Simon	Cassava	457	1	0.3	90	50	25	25	0
MOK	48	77	Ndah Njokem Simon	Cocoyam	457	106	0.8	140	66	3,498	6,183	2,685
MOK	48	77	Ndah Njokem Simon	Oil palm	457	1	0.5	21,471	575	575	10,736	10,161
MOK	48	77	Ndah Njokem Simon	Plantain	457	74	0.9	3,500	350	25,900	230,222	204,322
MOK	48	77	Ndah Njokem Simon	Sugar cane	457	110	1.0	125	40	2,200	6,875	4,675
MOK	48	77	Ndah Njokem Simon	Vegetable	457	8	1.0	2,500	1,500	6,000	10,000	4,000
MOK	49	78	CDC	Oil palm	15,979	228	1.0	47,041	1,150	261,958	10,715,461	10,453,502
MOK	49	79	Bern Theresia Nnan	Cocoyam	277	26	1.0	140	66	858	1,820	962

MOK	49	79	Bern Theresia Nnan	Yam	277	5	0.3	1,500	41	103	1,250	1,148
MOK	49	80	Embaku Akem Reuben	Cocoyam	272	493	0.3	140	41	10,107	11,503	1,397
MOK	49	80	Embaku Akem Reuben	Maize	272	316	0.3	32	6	949	1,686	738
MOK	49	80	Embaku Akem Reuben	Vegetable	272	8	0.5	2,500	1,500	6,000	6,000	0
MOK	49	81	Ndakwah Jenet Keng	Cocoyam	303	502	0.5	140	41	10,288	17,565	7,277
MOK	49	82	Njie Maliva Samuel	Maize	134	193	0.3	32	6	578	1,027	449
MOK	49	82	Njie Maliva Samuel	Vegetable	134	14	0.5	2,500	1,500	10,500	10,500	0
MOK	49	83	Njikem Philip	Cocoyam	186	62	0.3	140	41	1,271	1,447	176
MOK	50	84	Manga Fidele	Cocoyam	404	745	0.2	140	41	15,270	15,270	0
MOK	50	84	Manga Fidele	Egusi	404	202	0.3	350	0	0	11,797	11,797
MOK	50	84	Manga Fidele	Maize	404	354	0.3	32	6	1,061	1,885	825
MOK	50	85	Elangwe Susan Elumba	Cocoyam	227	433	1.0	140	66	14,280	30,290	16,011
MOK	50	85	Elangwe Susan Elumba	Egusi	227	114	1.0	350	0	0	19,885	19,885
MOK	50	85	Elangwe Susan Elumba	Maize	227	365	1.0	32	10	1,827	5,845	4,019
MOK	50	86	EFOSI KANGE EMILIA	Cocoyam	346	692	0.3	140	41	14,186	16,147	1,961
MOK	50	86	EFOSI KANGE EMILIA	Egusi	346	173	0.7	350	0	0	20,206	20,206
MOK	50	86	EFOSI KANGE EMILIA	Maize	346	454	0.7	32	6	1,362	4,844	3,482
MOK	50	87	MARIANA AWUNGJIA	Cocoyam	1,491	2,982	0.3	140	41	61,131	69,580	8,449
MOK	50	87	MARIANA AWUNGJIA	Egusi	1,491	298	0.7	350	0	0	34,830	34,830
MOK	50	87	MARIANA AWUNGJIA	Maize	1,491	1,980	0.7	32	6	5,941	21,123	15,182
MOK	50	87	MARIANA AWUNGJIA	Yam	1,491	8	0.3	1,500	41	164	2,000	1,836
MOK	50	88	Nkene Grace Ambah	Cocoyam	618	1,053	0.3	140	41	21,577	24,559	2,982
MOK	50	88	Nkene Grace Ambah	Egusi	618	618	0.7	350	0	0	72,182	72,182
MOK	50	88	Nkene Grace Ambah	Maize	618	898	0.7	32	6	2,694	9,579	6,885
MOK	50	88	Nkene Grace Ambah	Yam	618	46	0.3	1,500	41	943	11,500	10,557
MOK	50	89	Ejabo Awele Emmanuel	Cocoyam	1,210	964	0.3	140	41	19,766	22,498	2,732
MOK	50	89	Ejabo Awele Emmanuel	Egusi	1,210	1,210	0.7	350	0	0	141,328	141,328
MOK	50	89	Ejabo Awele Emmanuel	Maize	1,210	1,626	0.7	32	6	4,878	17,343	12,466
MOK	50	89	Ejabo Awele Emmanuel	Yam	1,210	44	0.3	1,500	41	902	11,000	10,098
MOK	50	90	Under Review	Egusi	171	30	0.7	350	0	0	3,504	3,504
MOK	50	90	Under Review	Maize	171	123	0.7	32	6	369	1,311	942
MOK	50	91	Manka'a Debora	Cassava	49	9	0.1	90	80	360	360	0
MOK	50	91	Manka'a Debora	Cocoyam	49	43	0.3	140	41	879	1,000	121
MOK	50	91	Manka'a Debora	Egusi	49	49	0.7	350	0	0	5,723	5,723
MOK	50	91	Manka'a Debora	Maize	49	66	0.7	32	6	198	706	507
MOK	50	91	Manka'a Debora	Yam	49	5	0.3	1,500	41	103	1,250	1,148
MOK	50	92	Kenanko Florence	Cocoyam	922	144	0.3	140	41	2,953	3,361	408
MOK	50	92	Kenanko Florence	Egusi	922	922	0.7	350	0	0	107,690	107,690
MOK	50	92	Kenanko Florence	Maize	922	821	0.7	32	6	2,463	8,759	6,296

MOK	50	93	Victorine Ekha	Cocoyam	979	964	0.3	140	41	19,756	22,486	2,730
MOK	50	93	Victorine Ekha	Egusi	979	979	0.7	350	0	0	114,347	114,347
MOK	50	93	Victorine Ekha	Maize	979	1,132	0.7	32	6	3,396	12,074	8,678
MOK	50	94	Fortung Martin Ade	Cassava	1,070	853	0.2	90	50	21,316	21,316	0
MOK	50	94	Fortung Martin Ade	Egusi	1,070	1,070	0.7	350	0	0	124,976	124,976
MOK	50	94	Fortung Martin Ade	Maize	1,070	1,505	0.7	32	6	4,514	16,050	11,536
MOK	50	95	Muam Marceline	Cocoyam	659	597	0.3	140	41	12,243	13,935	1,692
MOK	50	95	Muam Marceline	Egusi	659	330	0.3	350	0	0	19,243	19,243
MOK	50	95	Muam Marceline	Maize	659	947	0.3	32	6	2,842	5,052	2,210
MOK	50	96	Muam Marceline	Egusi	694	694	1.0	350	0	0	121,589	121,589
MOK	50	96	Muam Marceline	Maize	694	34	1.0	32	10	170	544	374
MOK	50	97	ARREY OJONG MATHIAS	Cassava	505	429	1.0	90	80	17,170	19,316	2,146
MOK	50	97	ARREY OJONG MATHIAS	Cocoyam	1,010	101	0.3	140	41	2,071	2,357	286
MOK	50	97	ARREY OJONG MATHIAS	Egusi	1,010	505	1.0	350	0	0	88,476	88,476
MOK	50	97	ARREY OJONG MATHIAS	Maize	1,010	694	0.7	32	6	2,083	7,407	5,324
MOK	50	99	KUDI NEMOH MATHIAS	Cassava	1,561	2,000	1.0	90	80	80,001	90,001	10,000
MOK	50	99	KUDI NEMOH MATHIAS	Egusi	1,561	70	0.7	350	0	0	8,176	8,176
MOK	50	99	KUDI NEMOH MATHIAS	Maize	1,561	27	0.7	32	6	81	288	207
MOK	50	100	Baba Mallam Haruna	Cassava	1,314	986	0.1	90	50	24,638	24,638	0
MOK	50	100	Baba Mallam Haruna	Cocoyam	1,314	411	0.3	140	41	8,418	9,581	1,163
MOK	50	100	Baba Mallam Haruna	Egusi	1,314	1,314	1.0	350	0	0	230,213	230,213
MOK	50	100	Baba Mallam Haruna	Maize	1,314	8	0.7	32	6	24	85	61
MOK	50	101	Fortung Martin Ade	Cassava	122	21	0.2	90	50	525	525	0
MOK	50	101	Fortung Martin Ade	Cocoyam	122	22	0.3	140	41	451	513	62
MOK	50	101	Fortung Martin Ade	Maize	122	16	0.7	32	6	48	171	123
MOK	50	102	Vivian Bessing Kudi	Cocoyam	461	643	0.2	140	41	13,172	13,172	0
MOK	50	102	Vivian Bessing Kudi	Egusi	461	115	0.7	350	0	0	13,461	13,461
MOK	50	102	Vivian Bessing Kudi	Maize	461	562	1.0	32	10	2,809	8,990	6,180
MOK	50	102	Vivian Bessing Kudi	Yam	461	4	0.2	1,500	41	82	500	418
MOK	50	103	Anaghe Anonda Ernest	Cassava	1,466	421	0.2	90	50	10,537	10,537	0
MOK	50	103	Anaghe Anonda Ernest	Cocoyam	1,466	2,016	0.3	140	41	41,323	47,034	5,711
MOK	50	103	Anaghe Anonda Ernest	Maize	1,466	962	0.3	32	6	2,886	5,131	2,245
MOK	50	103	Anaghe Anonda Ernest	Pawpaw	1,466	1	0.1	15,640	150	150	1,738	1,588
MOK	50	103	Anaghe Anonda Ernest	Plantain	1,466	5	0.2	3,500	350	1,750	3,889	2,139
MOK	50	103	Anaghe Anonda Ernest	Yam	1,466	3	0.2	1,500	41	62	375	314
MOK	50	104	Chunga Lawrence Bah	Cassava	2,254	1,874	0.2	90	50	46,841	46,841	0
MOK	50	104	Chunga Lawrence Bah	Cocoyam	2,254	1,071	0.3	140	41	21,948	24,982	3,034
MOK	50	104	Chunga Lawrence Bah	Egusi	2,254	1,127	0.3	350	0	0	65,817	65,817
MOK	50	104	Chunga Lawrence Bah	Maize	2,254	2,719	0.3	32	6	8,157	14,501	6,344

MOK	50	104	Chunga Lawrence Bah	Plantain	2,254	10	0.2	3,500	350	3,500	7,778	4,278
MOK	50	104	Chunga Lawrence Bah	Vegetable	2,254	8	0.7	2,500	1,500	6,000	6,667	667
MOK	50	105	Soja Florence Jabosung	Cassava	450	91	0.2	90	50	2,285	2,285	0
MOK	50	105	Soja Florence Jabosung	Cocoyam	450	169	0.3	140	41	3,459	3,938	478
MOK	50	105	Soja Florence Jabosung	Egusi	450	450	1.0	350	0	0	78,840	78,840
MOK	50	105	Soja Florence Jabosung	Maize	450	633	0.7	32	6	1,898	6,750	4,852
MOK	50	106	Warbe Tabo Lydia	Cocoyam	351	159	0.2	140	41	3,260	3,260	0
MOK	50	106	Warbe Tabo Lydia	Egusi	351	234	0.3	350	0	0	13,666	13,666
MOK	50	106	Warbe Tabo Lydia	Maize	351	335	0.5	32	6	1,004	2,676	1,673
MOK	50	107	Atoh Mbah Michael	Egusi	512	384	0.3	350	0	0	22,426	22,426
MOK	50	107	Atoh Mbah Michael	Pineapple	512	10	0.4	273	100	1,000	1,170	170
MOK	50	107	Atoh Mbah Michael	Plantain	512	20	0.2	3,500	350	7,000	15,556	8,556
MOK	50	107	Atoh Mbah Michael	Vegetable	512	10	0.5	2,500	1,500	7,500	7,500	0
MOK	50	107	Atoh Mbah Michael	Yam	512	7	0.7	1,500	41	144	3,500	3,357
MOK	50	108	Amah Orelia	Cocoyam	698	244	0.2	140	41	5,008	5,008	0
MOK	50	108	Amah Orelia	Maize	698	785	0.7	32	6	2,356	8,376	6,020
MOK	50	108	Amah Orelia	Plantain	698	2	0.7	3,500	350	700	4,667	3,967
MOK	50	108	Amah Orelia	Yam	698	13	0.2	1,500	41	267	1,625	1,359
MOK	50	109	WUBYONG GWAN-NULLA COMFORT	Cassava	246	54	0.3	90	80	2,153	2,153	0
MOK	50	109	WUBYONG GWAN-NULLA COMFORT	Cocoyam	246	146	0.3	140	41	2,994	3,408	414
MOK	50	109	WUBYONG GWAN-NULLA COMFORT	Egusi	246	123	1.0	350	0	0	21,550	21,550
MOK	50	109	WUBYONG GWAN-NULLA COMFORT	Maize	246	254	0.7	32	6	761	2,706	1,945
MOK	50	109	WUBYONG GWAN-NULLA COMFORT	Yam	246	12	0.5	1,500	41	246	4,500	4,254
MOK	50	110	Nimboh Wirmah Margarette	Egusi	1,306	1,306	0.7	350	0	0	152,541	152,541
MOK	50	110	Nimboh Wirmah Margarette	Maize	1,306	1,184	0.7	32	6	3,551	12,625	9,074
MOK	50	110	Nimboh Wirmah Margarette	Pawpaw	1,306	3	0.1	15,640	150	450	5,213	4,763
MOK	50	111	Mbunwe Elias Kanjoh	Maize	514	626	0.7	32	6	1,879	6,682	4,803
MOK	50	112	Enang Tanken Charles	Egusi	778	778	1.0	350	0	0	136,306	136,306
MOK	50	112	Enang Tanken Charles	Maize	778	632	1.0	32	6	1,896	10,114	8,218
MOK	50	112	Enang Tanken Charles	Okra	778	948	0.7	375	375	355,570	355,570	0
MOK	50	112	Enang Tanken Charles	Plantain	778	12	0.2	3,500	350	4,200	9,333	5,133
MOK	50	112	Enang Tanken Charles	Vegetable	778	6	1.0	2,500	1,500	4,500	7,500	3,000
MOK	50	113	Under Review	Egusi	257	257	0.3	350	0	0	14,980	14,980
MOK	50	113	Under Review	Maize	513	689	0.3	32	6	2,068	3,677	1,608
MOK	50	114	ABA TANKEN GREGORY	Cassava	2,375	30	1.0	90	80	1,200	1,350	150
MOK	50	114	ABA TANKEN GREGORY	Cocoyam	2,375	2,115	0.7	140	41	43,362	98,711	55,349

MOK	50	114	ABA TANKEN GREGORY	Egusi	2,375	2,375	1.0	350	0	0	416,100	416,100
MOK	50	114	ABA TANKEN GREGORY	Maize	2,375	2,189	1.0	32	10	10,947	35,031	24,084
MOK	50	114	ABA TANKEN GREGORY	Plantain	2,375	40	0.7	3,500	350	14,000	93,333	79,333
MOK	50	115	Under Review	Egusi	628	628	0.3	350	0	0	36,633	36,633
MOK	50	116	Sadmi Helen Tangwi	Cassava	1,767	635	0.2	90	50	15,875	15,875	0
MOK	50	116	Sadmi Helen Tangwi	Cocoyam	1,767	994	0.5	140	41	20,376	34,788	14,412
MOK	50	116	Sadmi Helen Tangwi	Egusi	1,767	1,767	1.0	350	0	0	309,578	309,578
MOK	50	116	Sadmi Helen Tangwi	Maize	1,767	1,822	1.0	32	10	9,111	29,156	20,044
MOK	50	116	Sadmi Helen Tangwi	Plantain	1,767	10	0.3	3,500	600	6,000	11,667	5,667
MOK	50	116	Sadmi Helen Tangwi	Yam	1,767	28	0.5	1,500	41	574	10,500	9,926
MOK	50	117	ZENG KAWAS REBECCA	Cassava	1,578	1,479	0.1	90	50	36,984	36,984	0
MOK	50	117	ZENG KAWAS REBECCA	Egusi	1,578	1,578	1.0	350	0	0	276,466	276,466
MOK	50	117	ZENG KAWAS REBECCA	Maize	1,578	2,120	1.0	32	10	10,602	33,927	23,325
MOK	50	118	Under Review	Maize	23	21	0.3	32	6	63	112	49
MOK	50	119	Nsake Leise Samuel	Egusi	1,543	1,543	1.0	350	0	0	270,334	270,334
MOK	50	119	Nsake Leise Samuel	Maize	1,543	2,194	0.7	32	10	10,970	23,402	12,432
MOK	50	120	Kelle Eunice Laji	Cocoyam	1,148	682	0.3	140	41	13,973	15,905	1,931
MOK	50	120	Kelle Eunice Laji	Egusi	1,148	1,148	1.0	350	0	0	201,130	201,130
MOK	50	120	Kelle Eunice Laji	Maize	1,148	915	1.0	32	10	4,574	14,637	10,063
MOK	50	121	Under Review	Maize	542	949	0.3	32	6	2,846	5,059	2,213
MOK	51	122	CDC	Oil palm	11,501	164	1.0	47,041	1,150	188,546	7,712,530	7,523,983
MOK	51	123	Under Review	Plantain	25	3	0.9	3,500	350	1,050	9,333	8,283
MOK	52	124	BAYEMEK AUGUSTINE	Cassava	1,763	30	0.9	90	50	750	1,215	465
MOK	52	124	BAYEMEK AUGUSTINE	Cocoyam	1,763	144	0.5	140	41	2,952	5,040	2,088
MOK	52	124	BAYEMEK AUGUSTINE	Guava	1,763	4	1.0	10,000	1,720	3,440	20,000	16,560
MOK	52	124	BAYEMEK AUGUSTINE	Mango	1,763	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	52	124	BAYEMEK AUGUSTINE	Oil palm	1,763	1	0.8	21,471	575	575	16,103	15,528
MOK	52	124	BAYEMEK AUGUSTINE	Pawpaw	1,763	3	1.0	15,640	560	1,680	46,920	45,240
MOK	52	124	BAYEMEK AUGUSTINE	Plantain	1,763	56	0.7	3,500	350	19,600	130,667	111,067
MOK	52	124	BAYEMEK AUGUSTINE	Vegetable	1,763	1,763	0.5	2,500	1,500	1,322,250	1,322,250	0
MOK	52	125	BROOKS ROJACQUIS	Cassava	243	5	1.0	90	80	200	225	25
MOK	52	125	BROOKS ROJACQUIS	Plantain	243	15	0.9	3,500	350	5,250	46,667	41,417
MOK	52	126	OYONO JOSEPH	Cassava	184	1	0.2	90	50	25	25	0
MOK	52	126	OYONO JOSEPH	Cocoyam	184	23	0.2	140	41	472	472	0
MOK	52	126	OYONO JOSEPH	Maize	184	74	1.0	32	10	370	1,184	814
MOK	52	126	OYONO JOSEPH	Plantain	184	7	0.1	3,500	350	2,450	2,722	272
MOK	52	126	OYONO JOSEPH	Sugar cane	184	2	0.1	125	25	25	25	0
MOK	52	127	OYONO JOSEPH	Cassava	1,192	30	1.0	90	80	1,200	1,350	150
MOK	52	127	OYONO JOSEPH	Guava	1,192	1	0.8	10,000	575	288	3,750	3,463

MOK	52	127	OYONO JOSEPH	Pawpaw	1,192	10	1.0	15,640	560	5,600	156,400	150,800
MOK	52	127	OYONO JOSEPH	Plantain	1,192	54	1.0	3,500	600	32,400	189,000	156,600
MOK	52	127	OYONO JOSEPH	Sugar cane	1,192	1	1.0	125	40	20	63	43
MOK	52	128	OYONO JOSEPH	Guava	1,316	2	0.5	10,000	575	575	5,000	4,425
MOK	52	128	OYONO JOSEPH	Pawpaw	1,316	3	0.9	15,640	560	1,680	42,228	40,548
MOK	52	128	OYONO JOSEPH	Plantain	1,316	66	1.0	3,500	600	39,600	231,000	191,400
MOK	52	129	TSAPI TALLA HELENNE	Oil palm	960	1	1.0	21,471	575	575	21,471	20,896
MOK	52	129	TSAPI TALLA HELENNE	Pawpaw	960	4	1.0	15,640	560	2,240	62,560	60,320
MOK	52	129	TSAPI TALLA HELENNE	Plantain	960	48	1.0	3,500	600	28,800	168,000	139,200
MOK	52	130	Mbome Pierre	Cassava	563	549	1.0	90	80	21,957	24,702	2,745
MOK	52	130	Mbome Pierre	Pear	563	2	1.0	160,000	3,500	7,000	320,000	313,000
MOK	52	130	Mbome Pierre	Plantain	563	6	1.0	3,500	600	3,600	21,000	17,400
MOK	52	131	ASUH BISSONG JULIUS	Cassava	434	121	1.0	90	80	4,822	5,425	603
MOK	52	131	ASUH BISSONG JULIUS	Plantain	434	9	0.9	3,500	350	3,165	28,130	24,965
MOK	52	132	Josephine Celestine Ngoume	Cassava	530	120	1.0	90	80	4,800	5,400	600
MOK	52	132	Josephine Celestine Ngoume	Plantain	530	3	1.0	3,500	600	1,800	10,500	8,700
MOK	52	133	Under Review	Cassava	1,047	90	0.6	90	50	2,250	2,430	180
MOK	52	133	Under Review	Guava	1,047	2	1.0	10,000	1,720	1,720	10,000	8,280
MOK	52	133	Under Review	Plantain	1,047	9	1.0	3,500	600	5,400	31,500	26,100
MOK	52	134	BEMBA ENFU JOHNSON	Pineapple	267	2	1.0	273	180	360	546	186
MOK	52	134	BEMBA ENFU JOHNSON	Plantain	267	34	1.0	3,500	600	20,400	119,000	98,600
MOK	52	135	Under Review	Cassava	177	169	0.3	90	50	4,218	4,218	0
MOK	52	135	Under Review	Cocoyam	177	33	0.5	140	41	680	1,162	481
MOK	52	135	Under Review	Guava	177	2	1.0	10,000	1,720	1,720	10,000	8,280
MOK	52	135	Under Review	Maize	177	183	1.0	32	10	913	2,921	2,008
MOK	50	137	Nsoh Fon Eric	Cassava	583	88	1.0	90	80	3,520	3,960	440
MOK	50	137	Nsoh Fon Eric	Cocoyam	583	537	0.7	140	41	11,018	25,081	14,063
MOK	50	137	Nsoh Fon Eric	Maize	583	474	1.0	32	10	2,368	7,579	5,211
MOK	50	137	Nsoh Fon Eric	Pawpaw	583	4	1.0	15,640	560	2,240	62,560	60,320
MOK	50	137	Nsoh Fon Eric	Pineapple	583	12	0.2	273	100	1,200	1,200	0
MOK	50	137	Nsoh Fon Eric	Plantain	583	40	1.0	3,500	600	24,000	140,000	116,000
MOK	50	137	Nsoh Fon Eric	Yam	583	30	0.5	1,500	41	615	11,250	10,635
MOK	50	211	Echu Ancho Cecilia	Cocoyam	448	952	0.5	140	41	19,516	33,320	13,804
MOK	50	211	Echu Ancho Cecilia	Egusi	448	448	1.0	350	0	0	78,490	78,490
MOK	50	211	Echu Ancho Cecilia	Maize	448	651	1.0	32	6	1,953	10,416	8,463
NGE	4	10	CDC	Oil palm	41,476	591	1.0	28,200	1,150	679,954	16,673,650	15,993,696
NGE	5	11	WARBE TABO LYDIA	Cassava	1,612	957	1.0	90	80	38,285	43,071	4,786
NGE	5	11	WARBE TABO LYDIA	Plantain	1,612	39	0.9	3,500	350	13,650	121,333	107,683
NGE	5	12	Under Review	Cocoyam	541	516	0.3	140	41	10,571	12,032	1,461

NGE	5	12	Under Review	Maize	541	735	0.3	32	6	2,206	3,922	1,716
NGE	5	12	Under Review	Plantain	541	8	0.7	3,500	350	2,800	18,667	15,867
NGE	5	12	Under Review	Vegetable	541	20	0.5	2,500	1,500	15,000	15,000	0
NGE	5	13	TARH ANGYE ERIC	Cassava	136	72	1.0	90	80	2,890	3,251	361
NGE	5	13	TARH ANGYE ERIC	Cocoyam	136	1	1.0	140	66	33	70	37
NGE	5	14	Nango Augustine	Cassava	967	320	0.4	90	50	8,008	8,008	0
NGE	5	14	Nango Augustine	Maize	967	502	0.3	32	6	1,505	2,675	1,170
NGE	5	14	Nango Augustine	Plantain	967	967	0.9	3,500	600	580,200	3,008,444	2,428,244
NGE	5	14	Nango Augustine	Sweet potato	967	242	0.3	440	41	4,961	13,310	8,349
NGE	5	14	Nango Augustine	Vegetable	967	4	0.5	2,500	1,500	3,000	3,000	0
NGE	5	14	Nango Augustine	Yam	967	151	0.2	1,500	41	3,097	18,887	15,789
NGE	5	15	Marie Claire Chantal Bella	Cassava	593	334	0.8	90	50	8,339	12,008	3,669
NGE	5	15	Marie Claire Chantal Bella	Maize	593	278	0.3	32	6	834	1,483	649
NGE	5	15	Marie Claire Chantal Bella	Plantain	593	4	0.9	3,500	600	2,400	12,444	10,044
NGE	5	16	Ehobil Arit	Plantain	838	23	0.9	3,500	600	13,800	71,556	57,756
NGE	5	17	Yanguel David	Cocoyam	327	368	0.5	140	41	7,541	12,876	5,334
NGE	5	17	Yanguel David	Maize	327	26	0.3	32	10	130	139	9
NGE	5	17	Yanguel David	Plantain	327	53	1.0	3,500	600	31,800	185,500	153,700
NGE	5	18	LOUGOTA HOUSANE	Plantain	201	20	0.7	3,500	350	7,000	46,667	39,667
NGE	5	19	IROBO NWAGWU WILLIAM	Cassava	249	241	1.0	90	80	9,649	10,855	1,206
NGE	5	19	IROBO NWAGWU WILLIAM	Plantain	249	14	0.8	3,500	350	4,900	40,833	35,933
NGE	5	20	Yanguel David	Cocoyam	92	5	0.3	140	41	103	117	14
NGE	5	20	Yanguel David	Guava	92	2	0.5	10,000	575	575	5,000	4,425
NGE	5	20	Yanguel David	Maize	92	95	0.7	32	6	285	1,012	727
NGE	5	20	Yanguel David	Pear	92	1	0.5	160,000	3,500	3,500	80,000	76,500
NGE	5	20	Yanguel David	Plantain	92	12	0.7	3,500	350	4,200	28,000	23,800
NGE	6	21	Nango Augustine	Cassava	640	460	1.0	90	80	18,400	20,700	2,300
NGE	6	21	Nango Augustine	Cocoyam	640	160	1.1	140	66	5,280	12,133	6,853
NGE	6	22	CDC	Oil palm	23,389	333	1.0	28,200	1,150	383,437	9,402,546	9,019,109
NGE	6	22	CDC	Oil palm	19,181	273	1.0	33,583	1,725	471,677	9,182,807	8,711,129
NGE	6	23	TABUFOR LEM ANKA'A ROSE	Cocoyam	87	38	0.3	140	41	779	887	108
NGE	6	23	TABUFOR LEM ANKA'A ROSE	Maize	87	15	0.3	32	6	45	80	35
NGE	6	23	TABUFOR LEM ANKA'A ROSE	Vegetable	87	1	1.0	2,500	1,500	675	1,125	450
NGE	6	24	Maria Oji	Cassava	859	752	0.9	90	50	18,791	30,441	11,650
NGE	6	24	Maria Oji	Cocoyam	859	6	0.5	140	41	123	210	87
NGE	6	24	Maria Oji	Sugar cane	859	1	1.0	125	40	20	63	43
NGE	6	24	Maria Oji	Vegetable	859	1	1.0	2,500	1,500	750	1,250	500
NGE	6	25	Abana Mokube Catherine	Cassava	1	1	0.3	90	50	34	34	0

NGE	6	26	Under Review	Cassava	16	34	0.3	90	50	850	850	0
-----	---	----	--------------	---------	----	----	-----	----	----	-----	-----	---

Appendix L
Government Agricultural Rates

MINISTRY OF AGRICULTURE

UNITED REPUBLIC OF CAMEROON
Peace – Work – Fatherland

ORDER N° 58 / MINAGRI
modifying rates for compensations due to owners
of any destroyed planted trees and food crops.

THE MINISTER OF AGRICULTURE,

Mindful of the Constitution of 2nd June 1972 amended and supplemented by Law N° 75/1 of 9th May 1975 and 79/2 of 29th June 1979;

Mindful of Decree N°79/473 of 15 November 1979 reorganising the Government of the United Republic of Cameroon;

Mindful of Decree N° 80/271 of 17th July 1980 appointing members of the Government;

Mindful of Decree N° 76/256 of 1st July 1976 reorganising the Ministry of Agriculture;

HEREBY ORDERS AS FOLLOWS :

Article 1 : - For any destruction of planted trees and food crops, the owner shall be entitled to a compensation paid and calculated on the basis of the following rates :

Yearly Crops

Leguminous Plants : groundnuts, voandzou, soya beans, beans, etc.

Young plants.....30 F/M2

Adult plants.....50 F/M2

Cereals : maize, millet, sorgho, rice etc.

Young plants.....30 F/M2

Adult plants.....50 F/M2

Fruits :

Plantains

Young plants.....350 F/head
Adult plants.....600 F/head

Bananas

Young plants.....200 F/head
Adult plants.....350 F/head

Pineapples

Young plants.....100 F/head
Adult plants.....180 F/head
Tubers : yam, cocoyams, colocasia cocoyams, sweet potatoes, cassava,
Irish potatoes, etc.
Young plants.....50 F/head
Adult plants.....80 F/head
Vegetable Farming.....1 500 F/M2

Cotton

Young plants.....30 F/head
Adult plants.....50 F/head

Tobacco

Young plants.....30 F/head
Adult plants.....50 F/head

Sugar Cane

Young plants.....25 F/head
Adult plants.....40 F/head

PERENIAL PLANTS

1° Fruit Trees

Citrus Fruit : Lemon, orange, tangerine, pomelo, grapefruit etc.

Young plants.....1 250 F/head
Adult plants.....3 500 F/head

Mango, pear

Young plants.....1 250 F/head
Adult plants.....3 500 F/head

Paw paw

Young plants.....	150 F/head
Adult plants.....	560 F/head

Kola nut and plum

Young plants.....	1 250 F/head
Adult plants.....	3 500 F/head

Other Fruit Trees

Young plants.....	575 F/head
Adult plants.....	1 720 F/head

2° CASH CROPS

Cocoa and coffee

Less than 5 years.....	600 F/head
From 8 to 15 years.....	1 500 F/head
25 years and above.....	1 200F/head

Oil Palms and Coconuts

Less than 8 years.....	575 F/head
From 8 to 15 years.....	1 150 F/head
25 years and above.....	1 725 F/head

Raphia Palms 500 F/head

Rubber

Young plants.....	300 F/head
Adult plants.....	850 F/head

Tea

Young plants.....	120 F/head
Adult plants.....	160 F/head

3°- Medicinal Plants

Quinquina

Young plants.....	75 F/M2
Adult plants.....	200 F/M2

Voacanga

Young plants.....	600 F/head
Adult plants.....	1 200 F/head

Pygonn, Yohimbe

Young plants.....	500 F/head
Adult plants.....	1 000 F/head

4°- Shade Trees

Young plants.....	500 F/head
Adult plants.....	1 000 F/head

5°- Other Planted Trees

Less than 5 years.....	1 000 F/head
5 years and above.....	2 000 F/head

Article 2 : The number of trees effectively felled shall not exceed the maximum number determined by the following farm density rates :

Bananas	1 880 heads/ha
Plantains	1 600 heads/ha

Tubers :

Yams, cocoyams, colocasia cocoyams, sweet potatoes, cassava, etc.	12 000 heads/ha
--	-----------------

Orange, lemon	250 heads/ha
---------------------	--------------

Grapefruit	250 heads/ha
------------------	--------------

Tangerine	250 heads/ha
-----------------	--------------

Mango	250 heads/ha
-------------	--------------

Pear	150 heads/ha
------------	--------------

Palms	150 heads/ha
-------------	--------------

Coconut	150 heads/ha
---------------	--------------

Cocoa	1 600 heads/ha
-------------	----------------

Coffee	1 600 heads/ha
--------------	----------------

Rubber	600 heads/ha
Quinquina.....	10 000 heads/ha
Pineapples	65 000 heads/ha

Article 3 : The rates stated in Article 1 shall be applicable only in cases of destruction for public utility purposes. As concerns destruction for any other purpose, the expert committees shall be empowered to evaluate damages and allocate extra compensation in addition to the above-mentioned rates, taking into account the prejudice suffered by the owner.

Article 4 : The present Order shall nullify and supersede any previous text contrary to the provisions thereof.

.../...

Article 5 : This Order shall be registered, published and disseminated wherever necessary.

YAOUNDE, 13th August 1981

FOR THE MINISTER OF AGRICULTURE

(Sgd) Dr. Solomon NFOR GWEI
VICE MINISTER

COPIES
For the Director of General Administration

(Sgd) Hubert Claude ABENA
Civil Administrator
Deputy Director

FOR CERTIFIED TRUE COPY

YAOUNDE, 3rd AUGUST 1981

THE DIRECTOR OF AGRICULTURE

FOR CERTIFIED TRUE COPY

DOUALA, 17TH September 1981

V. NLEND
THE LITTORAL PROVINCIAL DELEGATE OF
AGRICULTURE

CC :

- PRUC
- P.M.
- MINFI
- MINAT
- MEQUIPT
- MINEP
- MINUH
- ALL MINAGRI DEPARTMENTS
- CHRONO – ARCHIVES

Appendix M

Rate Comparison

Crop	Time to Maturity	Market Rate (FCFA)	Method of Measurement	GoC Rate (FCFA)	Method of Measurement
Egusi	3-3.5 months	350.4	Density / m ²	None	N/A
Sweet potato	3-4 months.	440	Density / m ²	80	Count / Per Plant
Vegetables	1.5-2months	2500	Density / m ²	1,500	Density / m ²
Cocoyams	5-12 months	140	Count / Per Plant	80	Density / m ²
Cassava	9-10months	90	Count / Per Plant	80	Density / m ²
Maize	2.5-3 months	32	Count / Per Plant	50	Density / m ²
Plantains	9 months	3,500	Count / Per Plant	600	Density / m ²
Yam	5-6months	1,500	Count / Per Plant	80	Density / m ²
Papaw	9-10 months	5,000	Count / Per Plant	560	Count / Per Plant
Okra	2.5-3 months	350	Count / Per Plant	1,500	Density / m ²
Sugar cane	9-12 months	125	Count / Per Plant	40	Count / Per Plant
Pineapple	14-18 months	273	Count / Per Plant	180	Count / Per Plant
Oil palm	4-35 years	21,471-52,424	Count / Per Plant	575-1,725	Count / Per Plant
Orange	3-4 years	69,930	Count / Per Plant	3,500	Count / Per Plant
Mango	3-4years	40,000	Count / Per Plant	3,500	Count / Per Plant
Pear	3-4years	40,000	Count / Per Plant	3,500	Count / Per Plant
African plum	3-4years	40,000	Count / Per Plant	2,000	Count / Per Plant
Coconut	3-4years	10,800	Count / Per Plant	1,750	Count / Per Plant
Guava	3-4years	10,000	Count / Per Plant	3,500	Count / Per Plant
Njangsang	7-8 years	40,000	Count / Per Plant	2,000	Count / Per Plant
Pigeon pea	9-12 months	300	Count / Per Plant	None	N/A
Apple	3-4 years	40,000	Count / Per Plant	1,720	Count / Per Plant
Jack fruit	3-4 years	40,000	Count / Per Plant	1,720	Count / Per Plant
Cypress	3-4 years	7,000	Count / Per Plant	1,000	Count / Per Plant

Appendix N
Valuation Terms of Reference and Methodology

TERMS OF REFERENCE FOR THE INDEPENDENT VALUATION CONSULTANT

1. Introduction

AES Sonel has plans to commission a new power plant adjacent to the SONARA refinery in Limbe in the first quarter of 2004. In order to evacuate the power, a new 11 km transmission line will be required to deliver the power from the plant to a location near Limbe town.

The construction of the transmission line will require the acquisition of lands within a 45 meter corridor along the determined route of the line. The acquisition of these lands will be compensated in accordance with the laws of Cameroon and with an appreciation and awareness of the requirements of international financing.

Compensation for lands and crops will need to be evaluated separately and payments distributed to the appropriate parties concerned. There are no fixtures (structures) anticipated to be affected by the project.

The compensation process will comply with the laws of Cameroon and the international financing guidelines concerning “fairness and adequacy”. It will also maintain an awareness of the needs of the project affected residents. AES Sonel is looking for an organization, independent from the affected residents, the Government of Cameroon and the project company, to value the affected land and crops.

1.2 Land Ownership

Upon the signing of the Public Utility Decree (PUD) all project lands become the property of the project company.

The CDC Corporation held approximately 80% of the land area affected by the 45 meter corridor prior to the signing of the PUD. The other roughly 20% of the project affected lands were held by private parties as registered and unregistered lands.

Activities are currently underway with CDC to map the specific coordinates of their land. Additionally, a legal search is being conducted by AES Sonel counsel to determine the registration of the project affected lands.

Consideration will be given to the determination of the “ownership” of unregistered lands as well as the appropriate possible compensation amounts.

2. Scope of Works

Scope of works for the Independent Valuation Consultant:

- vii. Determine Project Affected **Crop Values** and Compensation due on all Project Affected Lands
- viii. Determine Project Affected **Land Values** and Compensation due on all Project Affected Land

2.1 Service Requirements

Specifics of Service will include:

- i. Develop a Valuation Methodology for land and crops consistent with the laws of Cameroon, international financing guidelines concerning “fairness and adequacy”, the needs of the project affected residents, and the project company - AES Sonel.
- ii. Hire appropriate sub-consultants as needed and manage both their field and office activities as well as review and comment on all reports
- ix. Carry out appropriate field work to determine land and crop valuation with respect to the project affected land
- x. Actively participate in the valuation exercise
- xi. Determine appropriate valuation for all land and crops within the project affected land area
- xii. Address any and all concerns at the request of AES Sonel that may arise during or after the valuation exercise

3. Reporting Requirements

An appropriate reporting design will be developed between the Independent Evaluator and AES Sonel. All reports will be provided in both electronic and hard copy formats.

3.1 All project related correspondence will be directed solely to AES Sonel.

LIMBE BOTANIC AND ZOOLOGICAL GARDENS

WORKING TO BECOME

Mount Cameroon Biodiversity Conservation Centre

P.O. BOX 437, LIMBE

Tel.: (237) 333.2831. Tel/Fax: (237) 333.28.34

E-Mail : lbgmcp@camnet.cm

METHODOLOGY FOR CROP AND LAND VALUATION ALONG THE SONARA TO MILLE 2 LIMBE AES SONEL TRANSMISSION LINE.

Methodology presented to AES Sonel



24th February 2003

Prepared by: Wirsy Eric Fondzenyuy (Extension Officer)
 Njankou Clement (Surveyor)

DETAILED METHODOLOGY FOR CROP AND LAND VALUATION ALONG THE SONARA-MILE 2 AES SONEL TRANSMISSION LINE

1. Scope of works:

- xiii. Determine Project Affected **Crop Values** and Compensation due on all Project Affected Lands
- xiv. Determine Project Affected **Land Values** and Compensation due on all Project Affected Land

2. OBJECTIVES OF EXERCISE

2.1 Land Valuation

The land valuation will seek to determine the fair market value for project-affected land.

2.2 Agricultural Valuation

The agricultural valuation will seek to calculate the fair market value for project-affected crops.

3. DETAILED METODOLOGY

3.1 Location:

The lands and crops to be valued fall within the 11km transmission line corridor from the proposed site location adjacent to the Sonara refinery and terminating at the substation located in Limbe. The corridor is 45 meters in width as stated in the terms of reference for the Independent Valuation Consultant sent to the Limbe Botanical and Zoological Gardens (LBZG).

Valuation for all land and crops within this corridor will be included in the scope of the valuation.

The project can effectively be divided between those lands and crops belonging to CDC and all other land and crops.

For the lands and crops belonging to CDC, field activities will be limited in nature and not necessarily include the same procedures applied to the lands along the 11 km corridor not belonging to CDC.

The crop and land valuation exercise for those lands not belonging to CDC shall comprise a participatory process involving all the stakeholders (farmers/land

owners, AES SONEL, the local administration and the valuation officers). The following shall comprise the various phases of the process:

- A reconnaissance visit,
- Sensitization meetings,
- Crop counts and costing.
- Reporting
- Defense of results (if required)

3.2 Reconnaissance visit:

The activity will begin with a reconnaissance visit to identify land use pattern, crop type and assess the area with a view to determining the labour needs, techniques to be used to accomplish the task or mission, and refining the methodology.

3.3 Sensitization meetings:

The schedule for the valuation exercise shall be agreed upon as well as the modalities. AES shall communicate the timing for the field activities to the LBZG based on the progress achieved in sensitizing and organizing the various stakeholders.

4 Valuation

4.1 Crop valuation

The agricultural valuation process will capture data concerning the crops on the affected land holdings falling inside the transmission line corridor. The "Agricultural Survey Form" will be used to capture crop details such as:

- Type
- Maturity
- Number

The method used (crop counts or area measurements) shall depend on crop type (leafy vegetables, fruits, food crops, perennial crops, NTFPs etc).

Crops will be valued at the fair market value.

Fair market value will be defined as follows:

The market value of crops of equal productive use or potential located in the vicinity of the affected crops plus the cost of preparation to levels similar to or better than those of the affected crops.

No crops planted after the date of the signing of the Public Utility Decree (October 29, 2002) will be valued.

Team composition

The independent evaluator will provide sufficient valuation experts to conduct field activities and office activities.

Duration of the exercise

This work shall be conducted in 10+ X man-days as follows:

- | | |
|--|----------------|
| 1. Reconnaissance visit | 1 day |
| 2. Field work preparation meeting | 1 day |
| 3. Field data collection | 7 days |
| 4. Current market prices/current yield data searches | 2days |
| 5. Data analysis and reporting | 3days |
| 6. Field work results meeting | 1 day |
| 7. Submission of report (hard/soft copy) | 1 day |
| 8. Total | 16 days |

4.2 Land valuation

Fair market value will be defined as follows:

- Agricultural land – the market value of land of equal productive use or potential located in the vicinity of the affected land plus the cost of preparation to levels similar to or better than those of the affected land.
- Urban land – the market value of land of equal size and use, with similar or improved public infrastructure facilities and services preferably located in the vicinity of the affected land.

Team composition

The independent evaluator will provide sufficient valuation experts to conduct field and office activities.

Duration of the exercise

The entire exercise shall be conducted in 21 days as follows:

- | | |
|-------------------|--------|
| ◆ Data collection | 7 days |
|-------------------|--------|

- ◆ Data analysis, production of modified site plans reporting etc 14days

The following shall be required to carry out this work:

Materials resources:

- Crop valuation forms
- Measuring tapes
- Files
- Pens
- Flip charts
- Note books/papers
- Bold markers
- Selotapes or thumb tacks
- Vehicle
- Cutlasses
- Drawing pens
- Tracing papers
- Poles
- Printing papers
- Ink

Human resources:

- Agriculturists
- Land Valuation Experts

Expected outputs:

A report containing the following: -

1. Value of the crops per project-affected person
2. Value of the land per project-affected person
3. Map indicating the location of all project affected persons
4. Lessons learnt from the exercise and recommendations for future work.

Budget

Activity	Cost item	No of units	Unit cost	Total cost
Reconnaissance visit	Crop valuation expert (1x 1day)	1	60000	60000
	Land valuation expert (1x1day)	1	40000	40000
Field work preparation meeting	Crop valuation expert (1x2days)	2	60000	120000
	Land valuation expert (1x2days)	2	40000	80000
Field data collection	Crop valuation expert(3x7days)	21	60000	1260000
	Assistant crop valuation experts (2x7days)	14	30000	420000
	Assistant land valuation experts (5x7days)	35	20000	700000
Current market prices(land & crops)/current yield data searches	Crop valuation experts (2x2days)	4	60000	240000
	Land valuation expert (1x2days)	2	40000	80000
Data analysis and reporting	Crop valuation expert (2x3days)	6	60000	360000
	Land valuation experts (2 x 14days)	28	40000	1120000
Field work results meeting	Crop valuation expert	1	60000	60000
	Land valuation expert	1	40000	40000
Submission of report (hard/soft copy)	Head of Limbe Botanical and Zoological Gardens	1	100000	100000

Fuel and vehicle hire		15	40000	600000
Driver		15	15000	225000
Communication		1	50000	50000
Field materials	Miscellaneous	1	150000	150000
				5705000

ANNEX III : ATTACHMENT B

CONTRACTORS PERSONNEL

(WORKING ALONG PROJECTED LINE CORRIDOR)

KEY PERSONNEL

NAME	TITLE	START DATE	END DATE
Egbe Barnabas Mbu	Land surveyor		
Hamadou Emmanuel	Land surveyor		
Mbu Che Chiffen	Land surveyor		
Nebub Martin Bepmuh	Land surveyor		
Njankou Clement	Land surveyor		
Simbo J. Shonkeh	Land surveyor		
Tanhua Ombelle Paul	Land surveyor		
Wirsy Eric Fondzenyuy	Rural Development Assistant		
Shu Moses Ngwa	Agricultural Engineer		
Joseph Poteh Nkefor			
Atelefack Nelson Mofor	Crop production Scientist		
Fobella Francis Folefac	Rural Development Assistant		

Appendix O
Rate Development Examples

MAIZE

Market Level

Most of the maize cultivated in the area is consumed fresh. It is therefore sold fresh to roadside retailers and middlemen from the neighboring cities of Douala, Buea and Mutengene. Maize is generally available all year round. Only the available quantities vary. In the dry season and during planting season (March – April) the quantities available in the market are small.

Average retail prices based on season and availability are:

4 small cobs = 100	25 FCFA/ cob
6 medium sized cobs = 200	33 FCFA / cob
5 big cobs = 200	40 FCFA / cob

Average price per cob

32 FCFA

(Assumption: A plant produces just one marketable cob in a mixed cropping system)

Therefore rate per maize plant

32 FCFA

COCOYAM

Market Level

Average retail prices based on season and availability are:

- Period of high scarcity (during land preparation and planting)	4500
- Period of medium scarcity	3500
- Period of abundance (harvesting season)	2500

Average price

3,500 CFA

Unit of measurement: is a basin or 15-litre bucket (20kg)

Farm Level

Crop density	2 plants/m ²
Average yield at farmers' condition	16000kg/ha
16000kg gives (16000kg/20kg)	800 basins
Therefore 1 hectare yields (800x3500 CFA)	2,800,000
Rate/ m ² (2,800,000/10,000m ²)	280 FCFA
But 1 m ² contains	2 plants
Therefore rate per plant 280 CFA / 2	140 FCFA

CASAVA

Market Level

Average retail prices based on season and availability are:

- | | |
|--|------|
| - Period of high scarcity (during land preparation and planting) | 7500 |
| - Period of medium scarcity | 6000 |
| - Period of abundance (harvesting season) | 4500 |

Average price **6000 FCFA**

Unit of measurement: Truck (200kg)

Farm Level

- | | |
|---|--------------|
| - Average yield at farmers' condition | 30,000 kg/ha |
| - 30000kg gives (30000kg/200kg) | 150 trucks |
| - Therefore 1 hectare yields (150x6000 CFA) | 9,000,000 |

Rate per square metre (9000000/10000 m²) **90 FCFA**

(NB: Average density for cassava at farmers' level is 10,000 plants per hectare)

Therefore rate per plant **90 FCFA**

ORANGE TREE

Some farmers sell fruits while they are still on the trees and the buyers ensure the harvesting. The rate of a mature tree ranges from 45000 FCFA to 65000 FCFA depending on production and season.

The rate for oranges has been developed based on roadside retailing, which is very common in the area. During the market visits random samples of heaps were weighed as explained earlier. Orange fruits were of different sizes. On the average 6-8 oranges weighed 1kg and were sold at different prices as shown below.

Market Level

Unit of measurement: is the 'heap'

1 heap (made up of 6-8 fruits) 1kg

Average retail prices based on season and availability are:

- Period of high scarcity 450 FCFA/ kg
- Period of medium scarcity 400 FCFA/ kg
- Period of abundance 350 FCFA/ kg

Average price 400 FCFA /kg

Farm Level

Average yield at farmers' condition is 5 tons (50000kg) ¹	50,000kg/ha
- 50000kg gives (50000kg/1kg)	50,000 heaps
- Therefore 1 hectare yields (50000 x400 CFA)	2,000,0000
Planting density (5mx7m)	286 plants/ha
Rate per plant (20000000/286)	69,930 FCFA

¹ This gives an average of 174kg per tree per year. Notice that oranges are harvested twice per year in this area.

MANGO TREE

As mentioned earlier very limited information is available locally on production of some of the perennials encountered along the line. We have therefore based our calculations on the local market prices and the yield figures obtained from literature. A heap of mangoes is usually made up of 6-8 fruits of varying sizes. The average weight per heap as we obtained per heap is 1 kg. One mango tree can produce up to 200kg of fruits per year.

Market Level

Unit of measurement: is the 'heap'

1 heap (made up of 6-8 fruits) 1kg

Average retail prices based on season and availability are:

- Period of abundance (4 fruits/100 CFA) 200 FCFA/ kg
- Period of medium scarcity (3fruits/100 CFA) 200 FCFA/ kg

Average price 200 FCFA/ kg

Farm Level

Yield per tree at farmers' condition is 200kg

Rate per plant (200 CFA x 200) 40,000 FCFA

Appendix P
Rate Development for Oil Palms

Rate Development for Oil Palms

Cost of raising a tree to maturity (4years)

The CDC palms were established from a jungle. This establishment required the following operations:

- Land preparation and
- Planting
- Cost items linked to these operations were supervision and planting materials (seedlings).

These costs have been summarized in the table below.

Estimated Cost To Establish A Hectare Of Oil Palm Plantation From A Jungle

Operation	Cost(FCFA)/Ha
Land preparation	
Under Brushing	30000
Felling of small trees with cutlass	10000
Felling all trees	40000
Petrol (30 liters)	12000
Engine oil (3 liters)	3000
Lopping (cross cutting)	10000
Burning	3000
Planting	
Transport of seedlings @70frs per seedling X 143	10010
Lining @40frs/stand X 143	5720
Holing @ 30 frs/hole X143	4290
Placing @ 20frs/plant X 143	2860
Value of seedlings @ 1500 CFA /seedling x 143	214500
Supervision	10000
Grand total	355380
Value of just planted seedlings	2,485

Estimated Cost To Maintain A Hectare Of Oil Palm Plantation From Planting To Maturity (4 years)

Interline weeding or slashing	(FCFA)	Total cost in 4 years (FCFA)
Rate per palm = 30 FCFA		
Cost per hectare	4290	
Cost per year (3 rounds)	12870	
Supervision @ 250 CFA/hectare/round x 3	750	
Total cost in 4 years 13620 CFAx4		54480
Ring weeding		
Rate per palm = 25 CFA		
Cost per hectare	3575	
Cost per year (2 rounds)	7150	
Supervision @ 250 CFA /hectare/3 rounds	750	
Total cost in 4 years 7900frsx4		31600
Path weeding	7900	
Total cost in 4 years 7900 CFAx4		31600
Pruning		
Rate per palm	20	
Cost per hectare (1 round in 4 years)	2860	
Supervision @ 750 CFA/hectare	750	
Total cost in 4 years		3610
Grand total in 4 years		121290
Maintenance cost per palm @143palms per hectare		848
Total investment per palm (2485.17+ 848.2)	3,333	

Therefore the cost incurred to raise a palm tree to maturity is 3,333 FCFA. This leads us to the second step; that of determining the income lost during waiting period when crop owner plants another tree and waits for it to attain maturity. To arrive at this we use yield data as well as production cost for the marketable products of oil palms.

Yield data have been used to arrive at the rates presented in the appendix as supplementary rates. Account have been taken of the income generated as well as the

expenditure incurred to generate the income. Income is generated from the sales of palm oil and palm kernel. Expenses are incurred in harvesting, transportation and milling.

The last cost item to get the final rate figure is the cost incurred in raising another oil palm tree elsewhere to maturity age. This amount equals 3,333 FCFA (from earlier analysis). Therefore from the foregoing analysis the rate for an oil palm tree is given by:

Rate per palm $\times 4 + (2 \times 3,333)$.

As stated above the following factors have been taken into account to determine the rates for commercial crops:

- Cost of raising the tree to maturity age
- Income lost during waiting period when crop owner plants another tree and waits for it to attain maturity
- Cost to grow another plant elsewhere to maturity.

For oil palm, for instance, which matures in 4 years, the rate was calculated as the sum of:

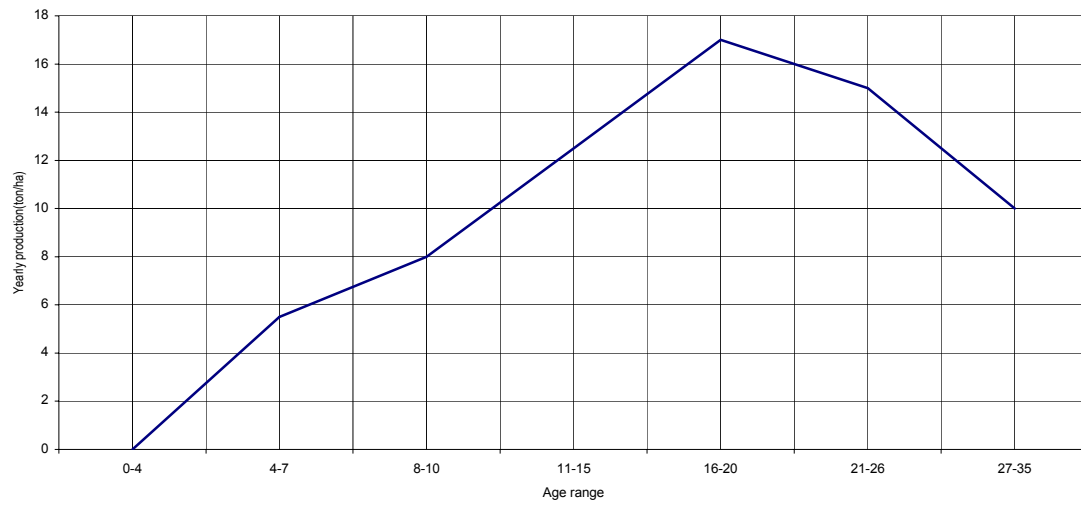
- Value² of a palm tree at production age (4 years) is 3,333 FCFA.
- Income lost during the 4 years waiting period when crop owner plants another crop and waits for it to attain maturity
- Amount required to raise another palm to production age is 3,333 FCFA.

The rates for immature palms were calculated as a percentage of the value at maturity. Felling such palms occurs when the crop owner is no longer getting any income from them. Given that he is provided the means to grow a similar crop elsewhere he only experiences a delay in the time to start reaping benefits from his endeavour. Therefore, a 1-year old palm is worth $\frac{1}{4}$ the value at 4 years. For a 2-year and a 3-year old it is $\frac{1}{2}$ and $\frac{3}{4}$ respectively

Even though palms enter production at 4 years, their productivity varies with age - as demonstrated in the production curve on the next page. Supplementary rates were developed for the various age groups of the palms encountered along the transmission line. These rates are presented in the appendix as supplementary palm rates.

According to production data obtained from the CDC, palms in the locality enter peak production between 16-20 years. Generally felling occurs from the age of 27 onwards. In this area however age is not the only factor that determines when felling should take place. The height is also important. That is why some palms are still considered to be economically productive at more than 35 years.

² Value here stands for cost of production.



Production curve for oil palms

Examples of the rate development for both annuals and perennials can be found in the appendices.

Supplementary Palm Rates

Key: FFB = Fresh fruit bunches

AGE RANGE (Yrs)	AVERAGE YIELD (FFB) Tons	PALM PRODUCT AT % EXTRACTION		INCOME PER PALM PRODUCT AT UNIT PRICE PER Kg			EXPENDITURE PER OPERATION AT UNIT COST				NET INCOME PER HA. (FCFA)	RATE PER PALM (FCFA)
		Oil (@ 21%)	Kernel (@ 4%)	Oil @ 500 FCFA /kg	Kernel @ 150 FCFA/kg	Total Income (1)	Harvesting @ 4,000 FCFA/Ton	Transportation @ 5,000 FCFA /Ton	Milling @ 27,500 FCFA/Ton	Total Expend. (2)		
4 - 7	5.5	1.155	0.22	577500	33000	610500	22000	27500	31762.5	81262.5	529237.5	3,701
8 –10	8	1.68	0.32	840000	48000	888000	32000	40000	46200	118200	769800	5,383
11-15	12.5	2.625	0.5	1312500	75000	1387500	50000	62500	72187.5	184687.5	1202813	8,411
16- 20	17	3.57	0.68	1785000	102000	1887000	68000	85000	98175	251175	1635825	11,439
21-26	15	3.15	0.6	1575000	90000	1665000	60000	75000	86625	221625	1443375	10,094
27-35	10	2.1	0.4	1050000	60000	1110000	40000	50000	57750	147750	962250	6,729

Appendix Q
Compensation by Crop Type

COMPENSATION BY CROP TYPE

Crop	Data	Comp.
Apple	Sum of GoC Comp. (FCFA)	26,950
	Sum of AES Comp. (FCFA)	2,360,000
Cajanus	Sum of GoC Comp. (FCFA)	0
	Sum of AES Comp. (FCFA)	5,700
Cassava	Sum of GoC Comp. (FCFA)	1,654,192
	Sum of AES Comp. (FCFA)	1,858,854
Coconut	Sum of GoC Comp. (FCFA)	47,545
	Sum of AES Comp. (FCFA)	2,016,225
Cocoyam	Sum of GoC Comp. (FCFA)	1,192,497
	Sum of AES Comp. (FCFA)	1,850,085
Coffee	Sum of GoC Comp. (FCFA)	4,500
	Sum of AES Comp. (FCFA)	46,920
Cypress	Sum of GoC Comp. (FCFA)	8,000
	Sum of AES Comp. (FCFA)	56,000
Egusi	Sum of GoC Comp. (FCFA)	0
	Sum of AES Comp. (FCFA)	5,736,615
Guava	Sum of GoC Comp. (FCFA)	77,733
	Sum of AES Comp. (FCFA)	552,110
Jack Fruit	Sum of GoC Comp. (FCFA)	10,320
	Sum of AES Comp. (FCFA)	960,000
Maize	Sum of GoC Comp. (FCFA)	374,511
	Sum of AES Comp. (FCFA)	1,104,239
Mango	Sum of GoC Comp. (FCFA)	200,750
	Sum of AES Comp. (FCFA)	8,887,000
NjaNGsaNG	Sum of GoC Comp. (FCFA)	2,000
	Sum of AES Comp. (FCFA)	40,000
Oil palm	Sum of GoC Comp. (FCFA)	4,222,868
	Sum of AES Comp. (FCFA)	112,677,797
Okra	Sum of GoC Comp. (FCFA)	355,570
	Sum of AES Comp. (FCFA)	355,570
Orange	Sum of GoC Comp. (FCFA)	190,500
	Sum of AES Comp. (FCFA)	16,363,620
Pawpaw	Sum of GoC Comp. (FCFA)	61,850
	Sum of AES Comp. (FCFA)	1,887,572
Pear	Sum of GoC Comp. (FCFA)	341,250
	Sum of AES Comp. (FCFA)	16,300,000
Pineapple	Sum of GoC Comp. (FCFA)	291,981
	Sum of AES Comp. (FCFA)	384,467
Plantain	Sum of GoC Comp. (FCFA)	2,829,290
	Sum of AES Comp. (FCFA)	17,170,876
Plum	Sum of GoC Comp. (FCFA)	197,250
	Sum of AES Comp. (FCFA)	9,440,000
Sour Soft	Sum of GoC Comp. (FCFA)	3,440
	Sum of AES Comp. (FCFA)	80,000
Sugar cane	Sum of GoC Comp. (FCFA)	101,801
	Sum of AES Comp. (FCFA)	319,873

Sweet potato	Sum of GoC Comp. (FCFA)	67,506
	Sum of AES Comp. (FCFA)	458,871
Vegetable	Sum of GoC Comp. (FCFA)	1,922,250
	Sum of AES Comp. (FCFA)	2,264,917
Yam	Sum of GoC Comp. (FCFA)	27,951
	Sum of AES Comp. (FCFA)	510,973
Total Sum of GoC Comp. (FCFA)		14,212,504
Total Sum of AES Comp. (FCFA)		203,688,283