

OF ENUGU STATE

ENUGU STATE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT (SAPZ)

Resettlement Action Plan-Including Livelihood Restoration Plan

For

Agro-Industrial Hub (AIH) Owo

(April 2025)

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LIST OF ABBREVIATIONS

AEA Agricultural Extension Agents

AfDB African Development Bank

ACHPR African Charter on Human and Peoples' Rights

ACRWC African Charter on the Rights and Welfare of the Child

AIH Agro-Industrial Hub

ATCs Agricultural Transformation Centres

AoI Area of influence

BAT Best Available Technology

BCS Broad Community Support

BPT Best Practical Technology

BOQ Bill of Quantities

CAT Convention against Torture

CBOs Community Based Organisations

CCAC Climate and Clean Air Coalition

CoC Code of Conduct

CEDAW Convention on the Elimination of All Forms of Discrimination against Women

CEMPs Construction Environmental Management Plans

C-ESMP Contractors Environmental and Social Management Plan

CO Carbon monoxide

CITES Convention on International Trade and Traffic in Endangered Species

CRC Convention on the Rights of the Child

CRPD Convention on the Rights of Persons with Disabilities

CPGs Consumer Packaged Goods

CSOs Civil Society Organizations

Db Noise-decibel

DFIs Development Financial Institutions

EIA Environmental Impact Assessment

EA Environmental Assessment

ENSG Enugu State Government

ESAP Environmental and Social Action Plan

EPC Engineering, Procurement and Construction

ESEU Environmental Sanitation and Enforcement Unit

ESF Environmental and Social Framework

ESIA Environmental and Social Impact Assessment

ESS Environmental and Social Standards

E&S Environmental and Social

ESMAAI Enugu State Ministry of Agriculture and Agro Industrialization

ESMECC Enugu State Ministry of Environment and Climate Change

ESMP Environmental and Social Management Plan

ESMMP Environmental and Social Management and Monitoring Plan

ESMWASD Enugu State Ministry of Women Affairs and Social Development

ESWMA Enugu State Waste Management Authority

FAO Food and Agriculture Organization

FEPA Federal Environmental Protection Agency

FGD Focus Group Discussions

FGN Federal Government of Nigeria

FMARD Federal Ministry of Agriculture and Rural Development

FMEnv Federal Ministry of Environment

FMWASD Federal Ministry of Women Affairs and Social Development

GBV Gender Based Violence

GFSI Global Food Safety Initiatives

GHGs Green House Gases

GON Government of Nigeria

GPS Global Positioning System

GRM Grievance Redress Mechanism

GRC Grievance Redress Committee

Ha Hectare

HIV/AIDS Human Immune Deficiency/ Acquired Immune Deficiency Syndrome

HHQ Household questionnaires

H₂S Hydrogen sulphide

HSE Health Safety and Environment

IEE Initial Environmental Evaluation

IESIA Integrated Environmental and Social Impact Assessment

ISS Integrated Safeguards System

ICESCR - International Covenant on Economic, Social and Cultural Rights

ICCPR - International Covenant on Civil and Political Rights

IPF Investment Project Financing

ISO International Organization for Standardization

IRM Independent Review Mechanism

KII Key informant interviews

LEL Lower Explosive Limit

LFN Laws of the Federation of Nigeria

LGA Local Government Area

MDA Ministries, Departments and Agencies

MoU Memorandum of Understanding

NAP National Action Plan

NESREA National Environmental Standards and Regulations Enforcement Agency

NH₃ Ammonia

NEPAD New Partnership for Africa's Development

NGOs Non-governmental organizations

NIMET Nigerian Meteorological Agency

NO₂ Nitrogen dioxide

OS Operational Safeguards

OHSP Occupational Health and Safety Plan

PM Particulate matter

PAPS Project Affected Persons

PACs Project Affected Communities

PPE Personal Protective Equipment

RAM Risk Assessment Matrix

RH Relative Humidity

SAPZ Special Agro-Processing Zones

SEA Sexual Exploitation and Abuse

SEP Stakeholder Engagement Plan

SH Sexual Harassment

SME Small and Medium Scale Enterprise

STDs/STIs Sexually Transmitted Diseases/Sexually Transmitted Infections

SO₂ Sulphur dioxide

SPM Suspended Particulate Matter

SPV Special Purpose Vehicle

TDS Total Dissolved Solid

TOR Terms of Reference

UES Uniform Effluent Standards

UNFCCC United Nations Framework Convention on Climate Change

UN SDG United Nations Sustainable Development Goal

USEPA United State Environmental Protection Agency

VOCs Volatile Organic Compounds

WASH Water, Sanitation and Hygiene

WEEE Waste Electrical Electronic Equipment

WMP Waste Management Plan

DEFINITION OF TERMS

Children: all persons under the age of 18 years according to international regulatory standard (Convention on the rights of Child 2002)

Community: a group of individuals broader than households, who identify themselves as a common unit due to recognized social, religious, economic and traditional government ties or shared locality.

Compensation: payment in cash or in kind for an asset or resource acquired or affected by the project.

Cut-off Date: The date the enumeration ends. Persons occupying the project area after the cut-off date are not eligible for compensation and/or resettlement assistance. Similarly, fixed assets (such as built structures, crops and trees) established after the date of completion of the assets inventory or an alternative mutually agreed date will not be compensated

Displaced Persons: Persons who are affected by the involuntary taking or clearing of land or acquisition resulting in:

- Relocation or loss of shelter;
- Loss of assets or access to assets; or
- Loss of income sources or means of livelihood whether or not the affected persons must move to another location.

Economic Displacement: a loss of productive assets or usage rights or livelihood capacities because such assets / rights / capacities are located in the project area.

Entitlement: the compensation offered by RAP, including: financial compensation; the right to participate in livelihood enhancement programs; housing sites and infrastructure; transport and temporary housing allowance; and, other short- term provisions required to move from one site to another.

Head of the Household: the eldest member of the core family in the household, for the purpose of the project.

Household: a group of persons living together who share the same cooking and eating facilities and form a basic socio-economic and decision- making unit. One or more households often occupy a homestead.

Involuntary Resettlement: Resettlement is involuntary when it occurs without the informed consent of the displaced persons or if they give their consent without having the power to refuse resettlement

Land Expropriation: Process whereby a public authority, usually in return for compensation, requires a person, household, or community to relinquish rights to land that it occupies or otherwise uses.

Lost Income Opportunities: lost income opportunities refer to compensation to project affected persons for loss of business income, business hours/time due to project.

Operational Safeguard 2: Describes the basic principles and procedures for resettling, compensating or at least assisting involuntarily displaced persons to improve or at least restore their standards of living after alternatives for avoiding displacement is not feasible

Physical Displacement: a loss of residential structures and related non-residential structures and physical assets because such structures / assets are located in the project area.

Private property owners: persons who have legal title to structures, land or other assets and are accordingly entitled to compensation under the Land Act.

Project-Affected Community: a community that is adversely affected by the project.

Project-affected Person: Any person who, as a result of the implementation of a project, loses the right to own, use, or otherwise benefit from a built structure, land (residential, agricultural, or

pasture), annual or perennial crops and trees, or any other fixed or moveable asset, either in full or in part, permanently or temporarily.

Rehabilitation: the restoration of the PAPs resource capacity to continue with productive activities or lifestyles at a level higher or at least equal to that before the project.

Relocation: a compensation process through which physically displaced households are provided with a one-time lump-sum compensation payment for their existing residential structures and move from the area.

Replacement Cost: the amount of cash compensation and/or assistance suffices to replace lost assets and cover transaction costs, without taking into account depreciation or salvage value.

Resettlement: refers to the involuntary displacement of a person from his or her regular place of residence or business as a result of demolition of a structure for the project activities.

Resettlement Action Plan (RAP): The document in which a project sponsor or other responsible entity specifies the procedures that it will follow and the actions that it will take to mitigate adverse effects, compensate losses, and provide development benefits to persons and communities affected by an investment project.

Resettlement Assistance: Support provided to people who are physically displaced by a project. Assistance may include transportation, food, shelter, and social services that are provided to affected people during their relocation. Assistance may also include cash allowances that compensate affected people for the inconvenience associated with resettlement and defray the expenses of a transition to a new locale, such as moving expenses and lost work days.

Relocation: refers to the involuntary temporary displacement of a person from his/her regular place of residence or business as a result of adverse environmental or safety condition to allow for the project activities, which requires payment of compensation in line with the African Development Bank operational safeguards.

Stakeholders: Any and all individuals, groups, organizations, and institutions interested in and potentially affected by a project or having the ability to influence a project.

Structure Owner PAPs: Project Affected Persons who own structures within the project area.

Tenant PAPs: Project Affected persons who lease either residential or business premises within the project area.

Vulnerable Groups: People who by virtue of gender, ethnicity, age, physical or mental disability, economic disadvantage, or social status may be more adversely affected by resettlement than others and who may be limited in their ability to claim or take advantage of resettlement assistance and related development benefits. Vulnerable groups/Persons for this project are considered to be women headed households, elderly-age 65 years and above and people suffering from disability or illness who are documented as PAPs, and not met the cut-off date during enumeration and socioeconomic baseline survey are eligible for compensation or assistance.

EXECUTIVE SUMMARY

ES 1 Brief Description of Project and Activities that induce Resettlement

The Special Agro-industrial Processing Zones (SAPZ) is a major investment Project of the Federal Government of Nigeria (FGN), driven by the Federal Ministry of Agriculture and Rural Development (FMARD) in collaboration with the Enugu State Governments (ENSG), African Development Bank (AfDB) and other Development partners, relevant Federal Ministries, Departments and Agencies (MDAs) and private investors to develop agro-processing clusters in areas of high agricultural production across the country. It is aligned with the Federal Government of Nigeria's (FGN's) priority agenda and a flagship project of the AfDB's Feed Africa Strategy. The development objective is to support inclusive and sustainable agro-industrial development. The primary goal of the SAPZ initiative is to encourage private sector investment in order to convert Nigeria's agriculture into one that is more focused on the market; increase household incomes, foster job creation in rural agricultural communities, especially for youth and women, and enhance food and nutritional security in Nigeria. The aim is to rapidly develop modern agroprocessing capacity to serve the vast and growing local market, create sustainable market for farmers and reduce postharvest losses of local agricultural produce and thereby create wealth for farmers, promote import substitution and create sustainable agriculture related jobs for women and youth.

The **529.818 hectares** of land in Owo community, Nkanu East LGA, which was donated by Owo community for the SAPZ project. This land is presently used for farming by the members of the community. The community largely depends on farming for livelihood and cultivation of food crops such as oil palm and cassava.

The proposed AIH at Owo which involves the acquisition of 529.818 hectares of community land belonging to the people of Owo community (Ashishi-Owo and Ishiegu Owo villages) will also involve the construction of ancillary AIH facilities such as processing plants, power and water supply systems, office buildings, internal roads etc. These project activities will have direct and indirect as well as positive and negative impacts on the biophysical and socioeconomic environment. Likely impact of these activities (eg. land acquisition) on the lives and livelihood of the landowners, farmers, indigenes and residents of Owo communities has formed the focus of this RAPTherefore, the Enugu State government is preparing this RAP as part of her commitment to ensure that the PAPs are proportionately resettled/compensated in line with the provisions of the Land Use Act and the Integrated Safeguards System (ISS OS 5) of the AfDB.

ES 2 Objectives of the RAP

The aim of the RAP for the ENUGU SAPZ project is to identify and assess the displacement impact of the project on project affected populations and formulate a resettlement/compensation action plan in compliance with the provisions of the AfDB's Integrated Safeguard System (ISS) consisting of all appropriate measures and strategies which are necessary to mitigate the adverse

effects of the project, restore and improve the income and livelihoods of project affected persons (PAPs). The specific objectives of this RAP are to:

- Identify the categories of impacts/losses and the number of Project Affected Persons
- Ensure adequate consultation with the PAPs regarding their rights and entitlements in involuntary resettlement
- Develop mitigation measures such that affected persons are not worse off as a result of the project and that their livelihoods are restored or improved from what it was before the project.
- Quantify the land and Assets involved in the land acquisition as well the compensation due to the PAPs.
- Provide timely and fair compensation to ensure that all PAPs are adequately compensated and/or relocated.

ES 3 Survey Methodology

Stakeholders Engagement

The Development of the ENUGU SAPZ Project will involve substantial destruction of the Agricultural land thus it is a green to brown development. This situation will lead to loss of economic livelihood for the PAPs thus robust and comprehensive consultations were carried out at the two main villages of Ashishi and Ishiegu Owo to ensure proper stakeholders' engagements.

Specific Approaches

The RAP process was hinged on a combination of methods namely desktop reviews, Focus Group Discussions, key informant interviews, stakeholders' engagements and Town Hall meetings. This was carried out simultaneously with site visits, site boundary demarcation visits, site verifications and assessment as well as land and assets inventory exercise.

ES 4: Enumeration of the national Legislation and the Bank Requirements

In Nigeria, the Land Use Act CAP L5 LFN, 2004 remains the key legislation that deal with land ownership, expropriation, entitlement, compensation and resettlement issues. While the policy or procedures governing resettlement and/ or restoration is poorly defined within the context of this act as the law mostly recognizes land for cash compensation, AfDB requires the project sponsor to identify, review, and abide by all laws of the host country that are applicable to land acquisition and involuntary resettlement.

Notwithstanding, other applicable policies and institutional frameworks dealing with issues related to land use, acquisition, resettlement planning and operations were appraised in development of this RAP. These include:

- The Constitution of the Federal Republic of Nigeria, 1999.
- Nigerian Urban and Regional Planning Act CAP N138 LFN, 2014.
- African Development Bank's integrated safeguard system (OS 5) 2023

There are similarities between key indices of the African Development Bank Policy and the Nigerian Legislation. These legislations recognize the importance of compensation to those whose land is affected by government activities, especially mandatory acquisition where such land is intended for public good and use like in the case of ENUGU SAPZ. Despite this, the current Nigerian legislation is not explicit on resettlement. Part v, section 29 sub-section 1, 2, 3 agrees with the AfDB-OS5 on payment of compensation. However, the AfDB includes cover for socioeconomic impacts of PAPs as well as those who did not have legal and customary rights in the land. Those occupying the land as squatters are also included among the PAPs and duly provided for in compensation requirements.

• Determination of compensation is based on market value in Nigeria law section 29, sub-section 4 (a) (b) agrees that compensation be paid on the land for an amount equal to the rent, if any, paid by the occupier during the year in which the right of occupancy was revoked, buildings, installation or improvements thereon for the amount of the replacement cost of the building, installation or improvement and crops on land apart from any building, installation or improvement thereon. However, the AfDB-OS5 maintained that cash compensation must be sufficient to replace the lost land and other assets at full replacement cost in local markets.

ES 5: Main Socio-Economic Characteristics of the PAPs living areas

Major livelihoods practiced by the people of Owo community are farming and trading, in which farming is the dominant livelihood. The people are into palm oil farming and processing, cassava and maize production. The implication of the land base predominant livelihood to the proposed land acquisition for the SAPZ can be examined in two ways. PAPs cultivating on the proposed land face the risk of loss of livelihood and income, and therefore, require a livelihood restoration plan proportionate to their potential losses. On the other hand, since SAPZ is an agricultural scale-up and enhancement project, the farmers in the project area will be positively affected as their productivity and market opportunities will be enhanced. The actualization of this requires the project implementers to further consult and integrate the concerns of the community into project design and inclusion.

ES6 Impacts of the Project

The Enugu SAPZ project will have monumental positive environmental and social impacts on households, farmers, investors and government. It is also anticipated that there will be some adverse impacts due to land acquisition, use of heavy equipment in vegetation clearing and construction activities. While the ESIA prepared by Enugu SAPZ covers a lot of these impacts and their mitigation measures, this RAP is focused on the socioeconomic and land-based impacts resulting from land acquisition for the proposed project.

Positive Socioeconomic Impacts

1. Employment Generation

During the Construction Phase there will be temporary jobs for local laborers in site preparation, construction of access roads, warehouses, and other infrastructure, estimated to generate employment to 300 direct employers and 500-700 indirect employees over 12-18 months.

Similarly, there will be permanent jobs in agro-processing, logistics, maintenance, administration, and security, and this is expected to create about: 1,000–2,000 direct jobs and 5,000–8,000 indirect jobs (e.g., transporters, input suppliers).

2. Household Income Growth

The SAPZ will result in improved household income due to employment and increased demand for local services from food vendors, housing, transport, etc. An average monthly household income increase of about \mathbb{N}30,000\mathbb{N}50,000 is expected for engaged workers.

3. Agricultural Value Chain Development

A major positive impact of Enugu SAPZ is access to markets, storage, and processing for farmers, reducing post-harvest losses by up to 30%. There will also be increase in farmgate prices by 10–20% due to better processing and market access.

4. Rural Infrastructure Improvement

Development of feeder roads, power supply, and water infrastructure will benefit both the SAPZ and surrounding communities, as improved rural access is associated with reducing transport time/cost by 40–60% (AfDB SAPZ Project Appraisal Report & Infrastructure Guideline). This increases the rate of economic activities thereby, fostering economic growth and development.

5. Skills Development

Training programs in agro-processing, logistics, safety, and technical maintenance is a positive impact of Enugu SAPZ designed with a target of 1,000+ youths and women to benefit annually from vocational and skills training.

Negative Socioeconomic Impacts

1. Involuntary Resettlement and Loss of Livelihoods

Land acquisition for SAPZ (529.818 HA) may displace farmers and households especially women and the elderly, and this is estimated to affect about 331 PAPs and over 700 project affected households.

- 2. There may be food insecurity and income loss for displaced families and vulnerable people in the project community and adjoining communities as a result of loss of agricultural land. This is expected to exacerbate the economic condition of 39 vulnerable people including 24 males and 15 females.
- 3. Risk of gender-based violence (GBV) and sexual harassment (SH) may exacerbate following the demand for employment by the female unemployed persons during construction and operation phases of the project

4. Increased Inequality

The development of the SAPZ may lead to risk of elite capture, whereby large commercial farmers and businesses may benefit more and crowd out smallholders if safeguards are not put in place. Also, it is feared that marginalized groups (e.g., women, youth, disabled) may be excluded from benefits of the SAPZ.

5. Inflation and Land Speculation

Increased demand for housing and services in project areas is anticipated as a result of the influx of investors and SAPZ direct and indirect workers, which may cause local price inflation and speculative land buying, thereby displaying the poor class.

Summary of Impact Mitigation Measures

- Complete relocation of PAP (owner of only house/building within project site) and construction of a new residential house for the PAP.
- Following construction, cleared vegetation shall be compensated for via comprehensive green zoning and landscaping.
- Owners of acquired land shall be adequately compensated in line with AfDB IR policy on land acquisition. However, where machineries and improvements to the land exist, compensations shall also be paid for those improvements, including machineries relocation and economic trees/crops.
- There shall be inclusive Stakeholder Engagement including women, youth, and vulnerable groups in planning and decision-making.
- The project shall establish a transparent system for resolving disputes and addressing community concerns, thereby reducing litigations and delay in project implementation
- Skills and capacity development to PAPs will ensure livelihood restoration, employment and enhanced income to affected households.

ES 7 Identification of Project Affected Population

A total of 331 (three hundred and thirty-one) persons were affected by the proposed ENUGU SAPZ (AIH) project in Owo and associated land acquisition. These persons include owners of land, those losing economic trees/crops and one person losing a residential structure. The project affected persons (PAPs) are summarized as follows:

Potential Project Affected Persons / Assets

S/N	Community	Total Land Area (ha)	Structure	Economic Trees	No of PAPs
1.	Ashishi-Owo	379.818	NA	Several	146
2.	Ishiegu -Owo	150 Ha	NA	Several	185
	Total	529.818 Ha	NA	Several	331

Summary of Potential Project Affected Assets; Source: RAP Consultant Team, 2024

ES 8 Method of Valuation of Land and Assets of PAPs

The adopted method of valuation of land and assets of PAPs is substitution and replacement method. This RAP is based on replacement value, this valuation method looks at the operating assets of a business and assigns value based on what it would cost to replace them. This valuation method views valuation from market price. It considers the damage cost avoided, replacement cost, and substitute cost, and estimates the value of providing substitute services.

In line with AfDB's ISS (OS5) compensation for land is at full replacement cost and to also go beyond the replacement cost to improve the livelihood of PAPs. Therefore, Enugu State government is committed to adhering to the policy of the Bank

ES 9 Gaps between the Nigerian legal and policy framework and AfDB policy

a. Compensation and eligibility

There are similarities between key indices of the African Development Bank Policy and the Nigerian Legislation. These legislations recognize the importance of compensation to those whose land is affected by government activities, especially mandatory acquisition where such land is intended for public good and use like in the case of ENUGU SAPZ. Despite this, the current Nigerian legislation is not explicit on resettlement. Part v, section 29 sub-section 1, 2, 3 agrees with the AfDB-OS5 on payment of compensation. However, the AfDB includes cover for socioeconomic impacts of PAPs as well as those who did not have legal and customary rights in the land. Those occupying the land as squatters are also included among the PAPs and duly provided for in compensation requirements.

Determination of compensation is based on market value in Nigeria law section 29, sub-section 4 (a) (b) agrees that compensation be paid on the land for an amount equal to the rent, if any, paid by the occupier during the year in which the right of occupancy was revoked, buildings, installation or improvements thereon for the amount of the replacement cost of the building, installation or improvement and crops on land apart from any building, installation or improvement thereon. However, the AfDB-OS5 maintained that cash compensation must be sufficient to replace the lost land and other assets at full replacement cost in local markets.

b. Dispute resolution

Section 30 of the Land use Act, stipulates that where there arises any dispute as to the amount of compensation calculated in accordance with the provisions of section 29, such dispute shall be referred to the appropriate Land-use and allocation committee whereas the AfDB incorporates combination of traditional and formal legal processes for resolution of disputes that arise during compensation procedures, thus making it more inclusive and participatory.

c. Livelihood restoration

There is no legal framework requiring government to restore livelihood or make provisions for restoration of livelihood in the Land use Act, neither was there any provision for consideration for vulnerable, or indigenous people in the Act, but the AfDB-OS5 provides that vulnerable people be specially considered in compensation, as well as provision for compensation that will restore the PAPs livelihood and improve his or her standard of living.

d. Consultation and disclosure

The Land Use Act provision for consultation was only limited to notification but the AfDB policy emphasized robust community engagements before, during and after the project implementation. It gives high consideration to participatory consultation in the project life cycle.

In Nigeria, the Land Use Act CAP L5 LFN, 2004 remains the key legislation that deal with land ownership, expropriation, entitlement, compensation and resettlement issues. While the policy or procedures governing resettlement and/ or restoration is poorly defined within the context of this act as the law mostly recognizes land for cash compensation, AfDB requires the project sponsor to identify, review, and abide by all laws of the host country that are applicable to land acquisition and involuntary resettlement.

Notwithstanding, other applicable policies and institutional frameworks dealing with issues related to land use, acquisition, resettlement planning and operations were appraised in development of this RAP. These include:

- The Constitution of the Federal Republic of Nigeria, 1999.
- Nigerian Urban and Regional Planning Act CAP N138 LFN, 2014.
- African Development Bank's Integrated Safeguards System (OS5) 2023
- World Bank Environmental and Social Framework 2018.

All relevant policies, laws and administrative and institutional frameworks were reviewed to explore their adequacy in covering involuntary resettlement issues and to examine their consistency as well as international conventions, principles and frameworks which Nigeria is signatory to.

ES 10: Implementation Schedule

The implementation and management of the RAP schedule is designed to facilitate prompt compensation and resettlement of the PAPs. The RAP process needs to be time bound, within an agreeable budget. The RAP shall be implemented under the supervision of the ENUGU STATE and the Enugu State Ministry of Finance. The Ministry of Lands, Bureau of Land Services and Office of Surveyor General of the state shall all witness the implementation. The RAP activities will be executed in accordance with the schedule designed below in Table 11.

Table 11: Implementation schedule: Development Phase

Description of	Time Schedule			
Activity	Month 1	Month 2	Month 3	Month 14
Appointment of RAP Implementing Agent RIA by ENUGU STATE	\checkmark			
Establishment of GRC and RIC	$\sqrt{}$			
RAP Verification Exercise	V	V		
	V	٧	,	,
Disbursement of Compensation to PAPs			V	V
RAP Completion Audit				
	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	\checkmark
Program Administration				$\sqrt{}$

Source: RAP Consultant Team, 2024

ES 11 RAP Implementing Agent/Consultant (RIA)

The duties of the RAP implementation Agents will include:

- Carry out RAP verification
- Deal with complex issues that may arise during the implementation process
- Coordinate the RAP implementation process
- Ensure that third party NGOs witness the RAP implementation process.

e. Compensation Procedures

The compensation process will be carried out by the RAP Implementing Consultant/NGO under the supervision of the Enugu State Ministry of Finance and Economic Development, the constituted PAP committee (PAPC) and the third-party NGO recruited to witness the process.

The following principles will be followed for payment of compensation:

- Compensation shall be paid prior to land acquisition
- Compensation will be at replacement cost using market value
- Compensation will be paid for those whose business needed relocation from the ENUGU SAPZ.

f. Livelihood Restoration

One important objective of the RAP is to develop programs that focus on improving the livelihoods of the PAPs and or restore them to the pre-displacement levels.

In the ENUGU SAPZ project, impact on land with economic trees/crops is huge such that sustainability of livelihood of affected PAPs will be threatened hence cash for land compensation is adopted.

Other factors to be considered in the livelihood restoration are:

- Development of capacity building programs to train PAPs and other community members on self-employment, and skills acquisition and Agro-allied enterprises.
- Adequate compensation to all the PAPs for loss of asset, relocation and income lost.

g. Compensation Plan

Eligibility

Persons considered as qualified for compensation in the ENUGU SAPZ project must be preidentified PAPs, directly or indirectly subjected to loss of asset or livelihood. All valuation, resettlement and compensations adopted in this study align with National and State Laws as well as the African Development Bank (AfDB) guidelines for involuntary resettlement.

Entitlement Matrix

Considerations for entitlement were based on three broad categories enumerated below with provision for various types of losses ranging from temporary or permanent loss of land, crops, cultivation land, machinery, etc.

- Persons who have a right to the needed land for ENUGU SAPZ.
- Persons who use and cultivate the needed land for the ENUGU SAPZ.
- Persons whose livelihood is adversely affected due to the ENUGU SAPZ project implementation

Compensation Strategy

The compensation process shall be carried out by the RAP Implementing Agent (RIA) under the supervision of the Enugu State Ministry of Finance and Economic Development, the constituted PAP committee (PAPC) and the appointed agent of AfDB. The following principles shall apply in payment of compensation.

- Compensation shall be paid prior to land acquisition.
- Compensation shall be at current replacement cost using market value.
- Compensation shall be paid for business/livelihood relocation.

Due to land scarcity, cash for land compensation was adopted. However, livelihood restoration shall consider development of capacity building programs to train PAPs and other community members on self-employment, and skills acquisition and Agro-allied enterprises), in addition to adequate compensation for loss of asset, income and relocation.

ES 12 Cut-off Date for Eligibility

The cut of date represents the announcement date of the census/inventory of project affected persons, after which no new entrant into the project land will be eligible for compensation. The cut of date was announced as follows:

- Ashishi-14th October, 2024;
- Ishiegu 27th November 2024

The staggered dates were based on the dates of completion of enumeration in the two communities. Cut-off date was announced through culturally acceptable means of information dissemination in the project areas. These included the use of town crier, announcement in the church and community town meeting.

ES 13 Estimate of actual loses and their compensation

1	ASHISHI OWO	Discrete Description	QTY	NO OF PAPS	MALE	FEMALE
	Total No of PAPs			146	112	34
	Permanent loss of land (title or recognized owners)	land where affected structures were built	0	0	0	0
	Permanent loss of Agricultural land		232,435 sqm	145	112	34
	Loss of crops	Cassava and Rice	386,600	144	110	34
	Squatters	0	0	0	0	0
	Tenants	0	0	0	0	0
	Loss of Economic trees	Palm and Bush Mango	185	7	6	1
	Unidentified PAPs for loss of Economic trees			0	0	0
	Permanent loss of structures	Block Fences, soak away, standalone toilet, concrete slab, borehole	0	0	0	0
	Unidentified PAPs for loss of Permanent Structures			0	0	0
	Temporary loss of structures	Moveable structures such as kiosk, Zinc and wooden make-shift structures	0	0	0	0
	Vulnerable PAPs			33	8	25
2	Ishiegu Owo		QTY	NO OF PAPS	MALE	FEMALE
	Total no of PAPSs			185	86	99
	Permanent loss of land (title or recognized owners)	land where affected structures were built	0	0	0	0

Permanent loss of		296,555	185	86	99
Agricultural land		sqm			
Loss of crops	0	0	0	0	0
Squatters	0	0	0	0	0
Tenants	Tenants		0	0	0
Economic trees	None	0	0	0	0
Permanent loss of structures		0	0	0	0
Permanent loss of asset	None	0	0	0	0
Vulnerable people			39	24	15

ES 14: Monitoring and Evaluation

Monitoring, review and evaluation are essential aspects of this RAP. The main type of monitoring to be adopted will be an Internal Performance Monitoring (IPM). Accordingly, the RAP Implementing Agency (RIA) and the main units and institutions charged with implementation of the RAP will undertake continuous and systematic IPM of the RAP. A summary evaluation will be undertaken by an external agency (Independent assessment consultant). The evaluation will focus on the outcomes of the compensation, restoration and social development projects on the well-being of PAPs and affected communities. The cost of monitoring and evaluation has been structured into the RAP implementation cost.

Monitoring Indicators

Indicators need to be specific to the issue, easily measured, achievable, relevant and time bound, using relevant quantities which are suitable for trend analysis. The feedback from project affected persons and their representatives will be incorporated in various forums and discussion groups. Indicators that will be monitored related to performance are provided below.

However, if during the project implementation some other indicators are found relevant, those shall be included.

Monitoring will be based on indicators of change on:

- timely delivery of compensation;
- speedy resolution of grievances;
- available land access;
- increase or decrease in household assets;
- seamless transfer of livelihood;
- livelihood improvements;
- standard of living improvements; and
- health status:

Indicators will be in the form of:

- complete/not complete, present/not present, achieved/not achieved; and
- improvement, the same, worse off.

a. Monitoring

Monitoring enables the following to be verified:

- Resettlement implementation/actions are implemented fully and on time in accordance with the RAP.
- Entitled persons receive their entitlements under the RAP.
- RAP programs and initiatives are achieving sustainable restoration and improvement in the welfare of Project Affected Persons, Households and Communities.
- Complaints and grievances are followed up with appropriate and timely corrective action.
- Changes in RAP procedures are made where necessary to improve delivery of entitlements to Project-Affected Persons.
- Vulnerable Persons are tracked and supported as necessary.

b. Internal Monitoring

The social safeguard unit of ENUGU SAPZ will perform periodic monitoring of all resettlement activities in the organization's portfolio. The monitoring will be done on Quarterly Basis till the completion of RAP Implementation and a monitoring report should be prepared and submitted on quarterly basis.

For those areas with minor resettlement, defined here as locations without land acquisition ENUGU SAPZ will report at least quarterly on the:

- Implementation schedule
- Extent of community involvement
- Delivery and usage of any resettlement compensation
- Efficiency of resettlement agencies in fulfilling their obligations.

For those areas where a resettlement plan is required, ENUGU SAPZ Safeguards Unit will provide a quarterly progress report on resettlement activities. A monthly monitoring report will be submitted to the AfDB. The report will provide a detailed explanation of resettlement progress, document the problems arising, as well as solutions devised, during implementation. In addition, the report will present in tabular format comparisons of: the estimated and actual extent compensation delivered, the number of structures demolished; and all other matters that are pertinent for facilitating resettlement and project progress.

c. External Monitoring

For the resettlement, ENUGU SAPZ will engage an independent firm or organization to coordinate periodic external assessments of resettlement progress.

ENUGU SAPZ will develop a detailed monitoring work plan for the terms of reference, based on the resettlement plan submitted to and approved by the AfDB. ENUGU SAPZ will review and approve the questionnaires and inventory forms developed by the consultant, as well as the research methods, analytic techniques, and reporting formats. The aim of this independent monitoring is to provide verification of key concerns in resettlement, such as compliance with resettlement policies, implementation progress, the extent of effective consultation and

participation of local populations, and the direction and extent of changes of income and livelihood among displaced persons. Careful attention to monitoring matters such as these will help ensure equitable benefits for every displaced person.

d. Completion Audit

A completion audit will be carried out upon the completion of the project. ENUGU SAPZ will commission an external completion audit of the plan when all mitigation measures have been substantially completed.

The completion audit will be undertaken by competent resettlement professionals, which will assess whether livelihoods and living standards have been improved or the efforts to restore the living standards of the affected population have been properly designed and executed. The findings of the audit will help in designing the corrective actions to meet the objectives, which are not yet achieved.

An audit will be carried out at project operation phase to determine whether the efforts to restore the living standards of the affected population have been properly designed and executed. This completion audit will verify that all physical inputs earmarked in the RAP have been delivered and all services provided. The audit will also evaluate if the mitigation actions prescribed in' the RAP have had the desired effect. The baseline conditions of the affected parties before the relocation will be used as a measure against their socio-economic status after the resettlement. To be effective, the completion audit will take place after all RAP activities have been completed including development initiatives, but before the completion of financial commitments to the programme. This will allow for flexibility to undertake any corrective action that the auditors may recommend before the project is completed. The completion audit will be submitted to the AfDB.

ES 15: Total cost for the full implementation of the RAP.

S/N	Livelihood option	Priority cost items	Description	Unit cost	Sub Total (Naira)
		Improved seedlings	Cassava tubers and rice for 40 farmers at N10,000 each	85,000	3,400,000
		Fertilizer	for 40 farmers	70,000	2,800,000
		Land	0	0	0
1	Farming	Agricultural extension services and training	6 months service provision	30,000	1,200,000
	Sub-Total Farming				7,400,000
2	Trading	Financial grant for improved trading or start-up	12 persons	200,000	2,400,000

		Financial Management Training	2 days for 12 persons	20,000	240,000
		Performance Monitoring	see monitoring cost below	20,000	0
	Sub-Total Trading				2,640,000
	Vocational Skills Enterprise				
		Equipment and supplies:			
		Store	See consolidated work space	0	0
		Oven	5	150,000	750,000
		Grill and Fryers	5	70,000	350,000
		Refrigerator	3	295,000	885,000
		Freezer	3	500,000	1,500,000
		Chafing dishes	20	53,000	1,060,000
	Catering	Serving trays and utensils	20	90,000	1,800,000
		Table, chair and liners	20	50,000	1,000,000
		Training:			0
		Food preparation and safety protocols	3 persons for 10 months	30,000	300,000
		Customer service / management	As in above		0
		Finance management and business development	As in above		0
	Sub-Total Catering				7,645,000
		Equipment and supplies:			
		Sewing machine			
		Industrial sewing machine	3	350,000	1,050,000
		Overlock (serger) machine for finishing seams	5	175,000	875,000
		Cutting tools		0	0
	Tailoring Skills Enterprise	Fabrics, scissor and pinking shear	20	50,000	1,000,000
		Rotary cutter and cutting mate	20	10,000	200,000
		Measuring Tools			0
		Measuring tape	20	1,000	20,000
		Straight and curved ruler	20	1,000	20,000
3		Marking Tools		0	0

		Tailoring chalk or	20		
		fabric markers	20	500	10,000
		Ironing Tools		0	0
		Steam iron	5	45,000	225,000
		Ironing board or pressing table	5	30,000	150,000
		Miscellaneous supplies			0
		Needle, thread, bobbins, zippers, buttons, pins, seam rippers and fasteners	5 packets	20,000	100,000
4		Tailoring skill training	10 persons for 6 months	45,000	450,000
	Sub-Total Tailoring				4,100,000
5	Sub-Total Land Compensation budget for Ashishi			120,622, 634	
6	Sub-Total Land Compensation budget for Ishiegu			133,675, 635	
7	Sum of Sub-Totals (1-6)				N276,083,269
9	Cost of construction of a Skilled Center for Catering and Tailoring Enterprises			20,000,0	20,000,000
10	Budget for GRM	5% of the Sum of Sub- Totals			13,804,163.45
11	Budget for Monitoring for one year	10% of the Sum of Sub- Totals			27,608,326.90
12	Contingency	10% of the Sum of Sub- Totals			27,608,326.90
13	Grand Total				N365,104,086.25

CHAPTER ONE: INTRODUCTION

1.1 Background

The Special Agro-industrial Processing Zones (SAPZ) is a major investment Project of the Federal Government of Nigeria (FGN), driven by the Federal Ministry of Agriculture and Rural Development (FMARD) in collaboration with the Enugu State Governments (ENSG), African Development Bank (AfDB) and other Development partners, relevant Federal Ministries, Departments and Agencies (MDAs) and private investors to develop agro-processing clusters in areas of high agricultural production across the country. It is aligned with the Federal Government of Nigeria's (FGN's) priority agenda and a flagship project of the AfDB's Feed Africa Strategy. The development objective is to support inclusive and sustainable agro-industrial development. The primary goal of the SAPZ initiative is to encourage private sector investment in order to convert Nigeria's agriculture into one that is more focused on the market; increase household incomes, foster job creation in rural agricultural communities, especially for youth and women, and enhance food and nutritional security in Nigeria. The aim is to rapidly develop modern agroprocessing capacity to serve the vast and growing local market, create sustainable market for farmers and reduce postharvest losses of local agricultural produce and thereby create wealth for farmers, promote import substitution and create sustainable agriculture related jobs for women and youth.

The **529.818 hectares** of land in Owo community, Nkanu East LGA, which was donated by Owo community for the SAPZ project. This land is presently used for farming by the members of the community. The community largely depend on farming for livelihood, and cultivate food crops such as oil palm and cassava.

The proposed AIH at Owo which involves the acquisition of 529.818 hectares of community land belonging to the people of Owo community (Ashishi-Owo and Ishiegu Owo villages) will also involve the construction of ancillary AIH facilities such as processing plants, power and water supply systems, office buildings, internal roads etc. These project activities will have direct and indirect as well as positive and negative impacts on the biophysical and socioeconomic environment. Likely impact of these activities (eg. land acquisition) on the lives and livelihood of the landowners, farmers, indigenes and residents of Owo communities has formed the focus of this RAP. Therefore, the Enugu State government is preparing this RAP as part of her commitment to ensure that the PAPs are proportionately resettled/compensated in line with the provisions of the Land Use Act and the Integrated Safeguards System (ISS), OS 5 of the AfDB group.

1.3 Objectives of the RAP

The aim of the RAP for the ENUGU SAPZ project is to identify and assess the displacement impact of the project on project affected populations and formulate a resettlement/compensation action plan in compliance with the provisions of the AfDB's Integrated Safeguard System (ISS) consisting of all appropriate measures and strategies which are necessary to mitigate the adverse effects of the project, restore and improve the income and livelihoods of project affected persons (PAPs). The specific objectives of this RAP are to:

- Identify the categories of impacts/losses and the number of PAPs.
- Ensure adequate consultation with the PAPs regarding their rights and entitlements in involuntary resettlement.
- Develop mitigation measures such that affected persons are not worse off as a result of the project and that their livelihoods are restored or improved from what it was before the project.
- Quantify the land and other assets involved in the land acquisition as well the compensation due to the PAPs.
- Provide timely and fair compensation to ensure that all PAPs are adequately compensated and/or relocated.

1.4 Survey Methodology

1.4.1 Stakeholders Engagement

The Development of the ENUGU SAPZ project will involve substantial conversion of the Agricultural land thus it is a green to brown development this situation will lead to loss of economic livelihood for the PAPs thus robust and comprehensive consultations were carried out at the two main villages of Ashishi and Ishiegu Owo to ensure proper stakeholders' engagements.

1.4.2 Specific Approaches

The RAP process was hinged on a combination of methods namely desktop reviews, Focus Group Discussions, key informant interviews, stakeholders' engagements and Town Hall meetings. This was carried out simultaneously with site visits, site boundary demarcation visits, site verifications and assessment as well as land and assets inventory exercise.

1.4.3 PAPs Census and Socio-economics

A detailed socio-economic survey of the project affected population on household basis was done, using structured close and open-ended questionnaires administered to the PAPs to obtain socio-economic data of the PAPs. The question includes, date and time of interview, language used, GPS location, PAP Bio data and identification such as Name, Next of kin, Age, Religion, Contact, Level of education etc. The question also inquired into livelihood indicators and Household vulnerability. A sample of the questionnaire is as attached to this report in annex 1.

1.4.4 Method of Valuation of Land and Assets of PAPs

The adopted method of valuation of land and assets of PAPs is substitution and replacement method. This RAP is based on replacement value, this valuation method looks at the operating assets of a business and assigns value based on what it would cost to replace them. This valuation method views valuation from market price. It considers the damage cost avoided, replacement cost, and substitute cost, and estimates the value of providing substitute services.

Thus, in line with AfDB policy, there is valuation for the replacement of land that will be lost to the ENUGU SAPZ in a view to protect the livelihood of the agrarians currently operating in the proposed zone. Further, the valuation for the economic trees was based on approved rates of assets compensation in Enugu State.

1.5 Report Structure

The Resettlement Action Plan (RAP) report has been outlined as described below:

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Executive Summary

Chapter 1: Introduction

Chapter 2: Project Description

Chapter 3: Policy, Legislative and Administrative Framework

Chapter 4: Socio-economic and Cultural Baseline Conditions

Chapter 5: Public Participation and Consultations with Stakeholders

Chapter 6: Potential Impacts of the Proposed ENUGU SAPZ Project

Chapter 7: Grievance Redress Mechanism

Chapter 8: Resettlement and Compensation Strategy

Chapter 9: Monitoring and Evaluation

Annexes

CHAPTER TWO: PROJECT DESCRIPTION AND PROJECT LOCATION

2.1 Project Components

The SAPZ will be made up of two building blocks which include the Agricultural Transformation Centre (ATC) which is a community-based rural institution within the host community, supported with provision of quality production drivers for the production of feedstock and the Aggregation Centre (AC) for primary storage, and the Agro-Industrial Hub (AIH) that will be equipped with desirable infrastructure to create modern agro-processing environment where secondary value addition will take place. The Agro-Industrial Processing hub (AIH) will draw its processing feedstock from the ATC where activities of the production clusters and Aggregation Centres are being coordinated.

The key design features of the Project are the following:

- Support economic and social development programs of the Federal Government of Nigeria (FGN) and Enugu State;
- Contribute to rural infrastructure development;
- Improve access to agricultural markets;
- Increase agricultural production and productivity;
- Stimulate the adoption of agricultural technology;
- Facilitate climate smart agricultural production and processing practices;
- Increase value addition and agro-processing; and
- Increase skills acquisition and job creation for all actors along the value chain, including the smallholder farmers, women and youth.

The project has four broad mutually reinforcing components namely:

- (i) Support the development of enabling climate adapted infrastructure for Agro-Industrial Hubs (AIHs);
- (ii) Improve agricultural productivity and enterprise development to enhance agricultural value chains and job creation in the SAPZ Catchment Areas;
- (iii) Support Agro-Industrial Zone Policy and Institutional Development; and
- (iv) Program Coordination and Management.

1.3 Project Development Objective of Enugu SAPZ

Key development Objectives of the proposed SAPZ frameworks is as follow:

Key Development	Discussion
Needs/SAPZ objectives include	
Increasing food production capacity and efficiency	It is anticipated that the processing hub will have the capacity to process about 200,000 tonnes of cassava and palm oil respectively; hence, the farmers will need to increase their output. The processing centres will also process other crops such as cereal crops, cocoa and tuber crops. Increased demand for these products will undoubtedly result in higher farmer incomes, which will improve their standard of living and help to reduce poverty. These factors all work together to boost food production.
Increasing value addition to agriculture produce	Rather than exporting just raw material as we practiced for many years across Africa, the processing hub will process raw materials, thus add more value to the raw material. The market for ethanol was estimated to be worth USD 89.1
	billion globally in 2019. From 2020 to 2027, it is projected to
Promoting local, regional and international trade.	develop at a compound annual growth rate (CAGR) of 4.8%.
	The demand for the product is driven by growing usage of the
	product as a biofuel and the rising consumption of alcoholic
	beverages
	By the end of 2025, the global palm oil market is anticipated to reach 111.3 million tonnes. With an output that is five to ten times more per hectare than other major vegetable oil crops, oil palm is the highest producing oil crop in the world.
	a) Ethanol, when blended with gasoline up to concentrations of 10% and 15%, tackles the problem of rising air pollution caused by automobiles. The addition of ethanol provides major advantages in terms of improved fuel economy, increased thermal efficiency and helps in cold starts during the winter season.
	b) Apart from its many nutritional benefits, palm oil is quickly replacing petroleum-based products as an effective alternative in the transportation and energy industries. Furthermore, the World Health Organization's awareness efforts and government actions in Denmark and other Western European countries to reduce trans-fat consumption are expected to spur market expansion.

Promoting investments in agribusiness	c) The establishment of the processing hub, will promote investments into other linked value chain actors, such as seeds, mechanization, irrigation, aggregation storage, financial services etc.
Increasing the contribution of the agriculture sector to GDP, wealth and employment creation.	Sustainable direct and indirect employment of over 20,000 persons, as a result of the reviving of other value chain actors.

2.2 Project Activities Triggering RAP

ENUGU SAPZ project implementation will involve land acquisition and the establishment of ancillary AIH facilities such as construction of AIH infrastructure/facilities such as processing plants, power and water supply systems, office buildings, internal roads etc These project activities will have direct and indirect as well as positive and negative impacts on the biophysical and socioeconomic environment. Likely impact of these activities (eg. land acquisition) on the lives and livelihood of the landowners, farmers, indigenes and residents of Owo communities has formed the focus of this RAP.

2.3 Project Location

Enugu state is located in the South Eastern part of Nigeria. The State lies within latitudes 6.5364° N, and longitudes 7.4356° E. Enugu State is bordered by Benue State to the northeast, Kogi State to the northwest, Abia State and Imo State to the south, Ebonyi State to the east, and Anambra State to the west. It covers an area of 13,161 km2 (5.081 sq. mi) with a population of over 3,267,837 as at 2006 census (FGN, 2006). The state has good soil-land and climatic conditions all year and the soil is well drained during the rainy seasons. February is the hottest month with a mean temperature of 87.16 °F (30.64 °C), while the lowest temperatures occurs in November, reaching 60.54 °F (15.86 °C). About 158.57 millimetres (6.24 inches) of precipitation occur in Enugu State with about 192.73 rainy days annually. The state is mostly rural and agrarian with a substantial number of the population involved in farming, although some are also involved in trading and services sector.

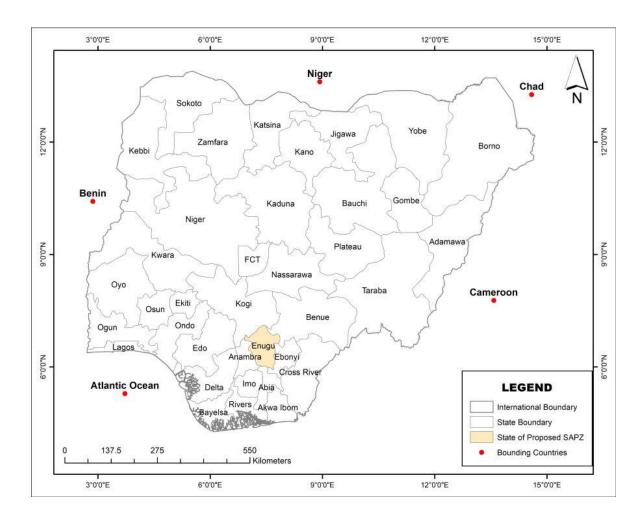


Figure 1: Map of Nigeria showing location of Enugu State; Source: Enugu SAPZ ESIA Report

2.4 Description of the SAPZ Project Location in Owo

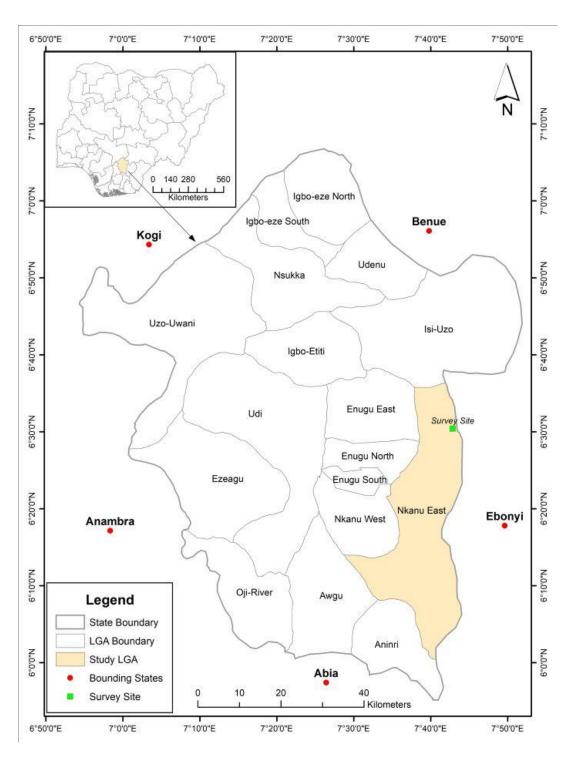


Figure 2: Map of Enugu State showing Nkanu East LGA; Source: Enugu SAPZ ESIA Report

The proposed location for the SAPZ is Owo, in Nkanu East local government area of Enugu State, located between 7.688°N; 6.544°E and 7.670°N; 6.49°E., and the land is traditionally owned by two communities; Ashishi-Owo and Ishiegu-Owo. Contributions/donations made to the 529.818 Ha of land are 150 Ha from Ishiegu and 379.818 by the people of Ashishi community.

In Ashishi-Owo, some parts of the proportion of land for the SAPZ project is used for farming cultivation, while the land in Ishiegu-Owo is fallow Following consultation with the 2 villages, the total population of the land users/owners in the project area was taken, which include 146 persons (PAPs) in Ashishi-Owo and 185 persons (PAPs) for Ishiegu-Owo.

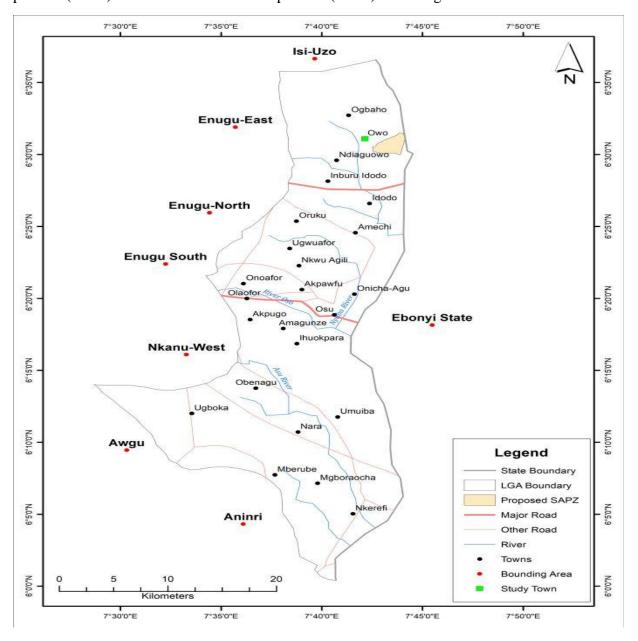


Figure 3: Map of Nkanu East LGA showing the project site: Source: Enugu SAPZ ESIA Report

2.5 Topography of Owo Community

Owo is a rural community in Nkanu East LGA of Enugu State, it has a mix of low hills and valleys, it is located near Idodo River which influences the area's drainage and soil composition, the soil is mostly sandy-loamy making it suitable for agriculture. The residents are largely agrarians, artisans, traders and very few skilled professionals who work in schools and health institutions located in the community. A large number of its population are Christians, while the rest are African Traditional worshipers. As of the time of filing this report, the majority of the residents said they had access to the national electricity grid which was not reliable and which does not also meet household energy demand. Therefore, a small proportion of the residents make up their home lightening, cooking and other demands by generating their electricity with petrol generators, leaving the vast majority to depend on firewood, hurricane lanterns and other local alternatives. Furthermore, except for the rainy season and few household boreholes and wells, a greater number of households depend on a local stream (Idodo) to supply their demand for water as the community has no access to public pipe-borne water.

Overview of the Vegetation of the Project Area



Plate 1: Vegetation in the Project Site



Plate 2: Showing the Fallow Vegetation nature of the Project Site



Plate 3: Road to the project Site

CHAPTER THREE: POLICY, LEGISLATIVE AND ADMINISTRATIVE FRAMEWORK

3.1 Overview

In othe development of the RAP report, various National Laws of Nigeria and Enugu State government, as well as the African Development Bank guidelines and policies, and other international guidelines and best practices relevant to land, Land-acquisition and compensation issues were reviewed. This report has been developed with due consideration of these laws and regulations, especially the African Development Bank operational safeguard policy on involuntary resettlement for impacts associated with land acquisition and displacement.

3.2 Nigerian Land Related Matters

Interest in land in Nigeria can be grouped into two distinct categories. Rights that are held through Nigerian traditional systems and the Rights that are derived from the Nigerian legal system. The traditional land tenure (interest) is also known as Customary tenure regulated by traditional rules (Customary Law) and then interest in land through the legal system, involves statutory tenure, secured and expressed through the Land use Act (1978) of the Federal Republic of Nigeria.

3.2.1 Statutory Tenure

The basic legal framework for rights in land and land acquisition in Nigeria is the Land use Act, under the laws of the federation of Nigeria, 1990. The Land use Act 1978 of Nigeria, chapter 202 vests all land within the Urban areas of any Nigerian State in the Executive Governor of that State. Land within the rural areas of the State is vested on the Local Government. The law provides for compensation to holders of any land title when such land is acquired for public purpose. For Developed Land, the Governor in the case of urban areas or Local; Government (in the case of rural areas) may, in lieu of compensation, offer resettlement in any other place as a reasonable alternative commendation and in acceptance of resettlement, the holder's right to compensation shall be deemed to have been duly satisfied.

3.2.2 Customary Land Tenure

Customary Land Tenure refers to the unwritten land ownership practices by various communities under the customary law, such Tenure still exists in many parts of southern Nigeria where land has not been registered, the management of customary land tenure lies with the respective family heads and traditional heads.

3.3 African Development Bank's Operational Safeguards 5 (OS5)

The African Development Bank's Involuntary Resettlement Policy covers any involuntary displacement and resettlement of people caused by any project financed by the bank. It applies when people residing in the project area are compelled to relocate or they lose their shelter, their

assets are lost or livelihoods affected or their access to natural resources is restricted because of a project financed by the Bank.

The primary goal of the AfDB ISS OS5 2023 is first to explore measures to avoid involuntary resettlement/displacement; but where it cannot be avoided the policy seeks to ensure that when people must be displaced, they are treated equitably and share in the benefits of the project that involves their resettlement. The policy aims to ensure that disruption to the livelihoods of people in the project area is avoided or at least reduced, and that the displaced persons receive resettlement assistance to improve their living standards. It provides guidance to Bank staff and borrowers, and sets up a mechanism for monitoring the performance of the resettlement programmes. Most importantly it requires the preparation of a RAP under a development approach that resolves issues of the livelihood and living standards of the displaced persons as well as compensation for loss of assets using a participatory approach at all stages of project design and implementation.

The Enugu SAPZ project will potentially cause loss of Land, Assets and cumulatively the loss of economic livelihoods of agrarians who predominantly are farmers. Thus, the main objective of this RAP is to provide the framework for compensating the project affected population to ensure that they are not thrown into poverty in line with the existence of the African Development Bank Group to contribute to poverty reduction in Africa.

3.3.1 Gaps between the Nigerian legal and policy framework and AfDB ISS OS5policy

There are similarities between key indices of the African Development Bank Policy and the Nigerian Legislation. These legislations recognize the importance of compensation to those whose land is affected by government activities, especially mandatory acquisition where such land is intended for public good and use. Despite this, the current Nigerian legislation is not explicit on resettlement. Part v, section 29 sub-section 1, 2, 3 agrees with the AfDB-OS5 on payment of compensation. However, the AfDB includes cover for socio-economic impacts of PAPs as well as those who did not have legal and customary rights in the land. Those occupying the land as squatters are also included among the PAPs and duly provided for in compensation.

Determination of compensation is based on market value in Nigeria law section 29, sub-section 4 (a) (b) agrees that compensation be paid on the land for an amount equal to the rent, if any, paid by the occupier during the year in which the right of occupancy was revoked, buildings, installation or improvements thereon for the amount of the replacement cost of the building, installation or improvement and crops on land apart from any building, installation or improvement thereon. However, the AfDB-OS5 maintained that cash compensation must be sufficient to replace the lost land and other assets at full replacement cost in local markets. Details of the disparity between the AfDB OS5 and the Nigerian Land Use Act is further explained in Table 3.1:

Table 3.1: Gaps between the AfDB OS5 and Nigerian Land Use Act

Resettlement Category	Nigeria's policy	AfDB's Involuntary	Gap filling measures
Resettlement Category	Nigeria's policy	Resettlement (ISS Policy Statement)	Gap mining measures
Landowners	Cash compensation based upon market value.	Recommends land-for- land compensation, or cash compensation at full replacement cost.	Eligible PAPs will be compensated on full replacement cost.
Land tenants	Entitled to compensation based upon the amount of rights they hold upon the asset or improvement on land	Not entitled to land but entitled to compensation for all owned assets at full replacement cost plus other assistance measures to restore PAPs livelihood	PAPs wil be compensated for all affected assets at full replacement cost plus assistance measures for livelihood restoration
Owners of "Nonpermanent" and "permanent" buildings	Cash compensation based on market value.	Entitled to full replacement cost and further assistance measures for relocation movement	Entitled to full replacement cost and further assistance measures for relocation movement
Encroachers and squatters	No compensations	Not entitled to land. However, OS5 recognizes that individuals without formal legal rights to land, such as tenants, encroachers, and squatters, may still be eligible for resettlement assistance, if these individuals can demonstrate occupancy within the project area prior to a specified cut- off date, they are entitled to: • Compensation for non- land assets (e.g., dwellings, crops, improvements) at full replacement cost. • Resettlement assistance to restore or improve their livelihoods and living standards	Entitled to compensation for buildings, structures, installations and improvements and other assistance measures but not to land
Consultation	Silent	Insists upon consultation and informed participation of all affected persons throughout resettlement process.	Insists upon consultation and informed participation PAPs

Resettlement Category	Nigeria's policy	AfDB's Involuntary Resettlement (ISS Policy Statement)	Gap filling measures
Loss of Access/Rights of Way	Silent	OS5 mandates that economically displaced persons who lose access to their livelihoods due to project activities must receive: • Compensation for lost assets at full replacement cost. • Assistance in restoring or improving their income-earning capacity, which may include livelihood restoration programs, vocational training, or access to credit facilities.	Provide assistance to offset the loss of such resources to a community
Livelihoods	Silent	Economic displacement. Eligible for income restoration	Compensation for loss of assets at full replacement cost and other assistance to improve or at least restore standards of living and livelihoods.
Communal resources	Where land is owned by the community, compensation may be paid to the chief on behalf of the community or into a specially designated fund for the benefit of the community	AfDB requires the Borrower to compensate the PAPs for communal resources.	Where land is collectively owned, the project is to offer land-based compensation where feasible Endeavour to offset the loss of communal resources through support for initiatives that enhance the productivity of the remaining resources, inkind or cash compensation for loss of access, or provide access to alternative sources of the lost resource.
Resettlement assistance	Silent	OS5 stipulates that all displaced persons, regardless of legal land tenure status, are entitled to resettlement assistance, which may include: • Relocation support, such as transportation and moving allowances. • Provision of housing	Affected persons provided with assistance with movement, transition support and to re-establish access to lost resources.

Resettlement Category	Nigeria's policy	AfDB's Involuntary Resettlement (ISS Policy Statement)	Gap filling measures
		or housing allowances. • Assistance in re- establishing livelihoods, including access to employment opportunities or agricultural land.	
Vulnerable groups	Silent	OS 5 requires tailored consultation processes that consider their specific needs. • Additional support measures to ensure they can access resettlement benefits and livelihood restoration opportunities.	Provide assistance suited to the needs of each group of displaced persons, with particular attention paid to the needs of the poor and the vulnerable.
Grievance	Land Use Act provides for establishment of a Land Use and Allocation Committee in each state to arbitrate compensation related disputes. Either party may seek judicial redress in the courts.	OS5 requires the establishment of a Grievance Redress Mechanism (GRM) to address complaints and disputes arising from resettlement activities. Key features include: • Accessible and transparent procedures for lodging grievances. • Timely resolution of complaints without cost to the complainant. • Documentation and reporting of grievances and their outcomes.	Establish a clear grievance redress channels, which provides varied access to suit PAPs understanding and comfort for dispute resolution promptly in an impartial and transparent manner. Recognizes judicial redress as the last option.
Consultation	The land use Act resonates with inclusive consultation of stakeholders in any given development project	OS5 emphasizes the importance of meaningful consultation with all affected persons throughout the resettlement process. Requirements include: • Early and ongoing engagement with communities to inform them about project impacts and resettlement options. • Inclusion of vulnerable	The SAPZ will be guided by inclusive and meaningful consultation throughout the life cycle of the project

Resettlement Category	Nigeria's policy	AfDB's Involuntary Resettlement (ISS Policy Statement)	Gap filling measures
		groups in the consultation process. • Documentation of consultation activities and incorporation of feedback into resettlement planning.	

In a situation of disparities between the Land Use Act (1978) and the OS5OS5 of the AfDB, this RAP shall align with the policy of the Bank, which is more stringent and pro-poor to ensure that the PAPs are not made worse-off economically as a result of the project.

3.3.2 Dispute arising from compensation mechanism

Section 30 of the Land use Act, stipulates that where there arises any dispute as to the amount of compensation calculated in accordance with the provisions of section 29, such dispute shall be referred to the appropriate Land-use and allocation committee whereas the AfDB incorporates combination of traditional and formal legal processes for resolution of disputes that arise during compensation procedures, thus making it more inclusive and participatory.

3.3.3 Individual Restoration

There is no legal framework requiring government to restore livelihood or make provisions for restoration of livelihood in the Land use Act, neither was there any provision for consideration for vulnerable, or indigenous people in the Act, but the AfDB-OS5 provides that vulnerable people be specially considered in compensation, as well as provision for compensation that will restore the PAPs livelihood and improve his or her standard of living.

3.4 Institutional Frameworks

3.4.1 Land Use Act of 1978 and Resettlement Procedures

The Land Use Act, Cap 202, 1978 Laws of the Federation of Nigeria is the applicable law regarding ownership, transfer, acquisition and all such dealings on Land. The provisions of the Act vest every Parcel of Land in every State of the Federation in the Executive Governor of the State. He holds such parcel of land in trust for the people and government of the State. The Act categorized the land in a state to urban and non-urban or local areas. The administration of the urban land is vested in the Governor, while the latter is vested in the Local Government Councils. At any rate, all lands irrespective of the category belong to the State while individuals only enjoy a right of occupancy as contained in the certificate of occupancy, or where the grants are "deemed".

Thus, the Land Use Act is the key legislation that has direct relevance to resettlement and compensation in Nigeria. Relevant Sections of these laws with respect to land ownership and property rights, resettlement and compensation are summarized in this section.

The Governor administers the land for the common good and benefits of all Nigerians. The law makes it lawful for the Governor to grant statutory rights of occupancy for all purposes; grant easements appurtenant to statutory rights of occupancy and to demand rent. The Statutory rights of Occupancy are for a definite time (the limit is 99 years) and may be granted subject to the terms of any contract made between the state Governor and the Holder.

Local governments may grant customary rights of occupancy to land in any non-urban area to any person or organization for agricultural, residential, and other purposes, including grazing and other customary purposes ancillary to agricultural use. But the limit of such grant is 500 hectares for agricultural purpose and 5,000 for grazing except with the consent of the Governor. The Local Government, under the Act is allowed to enter, use and occupy for public purposes any land within its jurisdiction that does not fall within an area compulsorily acquired by the Government of the Federation or of relevant State; or subject to any laws relating to minerals or mineral oils.

Requirements of the Land Use Act

The State is required to establish an administrative system for the revocation of the rights of occupancy, and payment of compensation for the affected parties. So, the Land Use Act provides for the establishment of a Land Use and Allocation Committee in each State that determines disputes as to compensation payable for improvements on the land (Section 2 (2) (c)).

In addition, each State is required to set up a Land Allocation Advisory Committee, to advise the Local Government on matters related to the management of land. The holder or occupier of such revoked land is to be entitled to the value of the unexhausted development as at the date of revocation (Section6) (5). Where land subject to customary right of Occupancy and used for agricultural purposes is revoked under the Land Use Act, the local government can allocate alternative land for the same purpose (section 6) (6). If the local government refuses or neglects within a reasonable time to pay compensation to a holder or occupier, the Governor may proceed to effect assessment under section 29 and direct the Local Government to pay the amount of such compensation to the holder or occupier. (Section 6) (7). Where a right of occupancy is revoked on the ground either that the land is required by the Local, State or Federal Government for public purpose or for the extraction of building materials, the holder and the occupier shall be entitled to compensation for the value at the date of revocation of their unexhausted improvements. Unexhausted improvement has been defined by the Act as: Anything of any quality permanently attached to the land directly resulting from the expenditure of capital or labour by any occupier or any person acting on his behalf, and increasing the productive capacity the utility or the amenity thereof and includes buildings plantations of long-lived crops or trees, fencing walls, roads and irrigation or reclamation works, but does not include the result of ordinary cultivation other than growing produce.

Developed Land is also defined in the under Section 50 (1) as follows:

Land where there exists any physical improvement in the nature of road development services, water, electricity, drainage, building, structure or such improvements that may enhance the value of the land for industrial, agricultural or residential purposes. It follows from the foregoing that compensation is not payable on vacant land on which there exist no physical improvements

resulting from the expenditure of capital or labour. The compensation payable is the estimated value of the unexhausted improvements at the date of revocation. Payment of such compensation to the holder and the occupier as suggested by the Act is confusing. Does it refer to holder in physical occupation of the land or two different persons entitled to compensation perhaps in equal shares? The correct view appears to follow from the general tenor of the Act. First, the presumption is more likely to be the owner of such unexhausted improvements. Secondly, the provision of section 6 (5) of the Act, which makes compensation payable to the holder and the occupier according to their respective interests, gives a peremptory directive as to who shall be entitled to what.

Again, the Act provides in section 30 that where there arises any dispute as to the amount of compensation calculated in accordance with the provisions of section 29, such dispute shall be referred to the appropriate Land Use and Allocation Committee. It is clear from section 47 (2) of the Act that no further appeal will lie from the decision of such a committee. The Act must, in making this provision, have proceeded on the basis that the committee is a distinct body quite different from the Governor or the Local Government. It is submitted, however, that it will be difficult to persuade the public that this is so since the members of the committee are all appointees of the Governor. Where a right of occupancy is revoked for public purposes within the state of the Federation; or on the ground of requirement of the land for the extraction of building materials, the quantum of compensation shall be as follows:

- In respect of the land, an amount equal to the rent, if any, paid by the occupier during the year in which the right of occupancy was revoked.
- In respect of the building, installation or improvements therein, for the amount of their placement cost of the building, installation or improvements to be assessed on the basis of prescribed method of assessment as determined by the appropriate officer less any depreciation, together with interest at the bank rate for delayed payment of compensation.
- With regards to reclamation works, the quantum of compensation is such cost as may be substantiated by documentary evidence and proof to the satisfaction of the appropriate officer.
- In respect of crops on land, the quantum of compensation is an amount equal to the value as prescribed and determined by the appropriate officer.

Where the right of occupancy revoked is in respect of a larger portion of land, compensation shall be computed in respect of the whole land for an amount equal in rent, if any, paid by the occupier during the year in which the right of occupancy was revoked less a proportion calculated in relation to the area not affected by the revocation; and any interest payable shall be assessed and computed in the like manner. Where there is any building installation or improvement or crops on the portion revoked, the quantum of compensation shall follow as outlined above and any interest payable shall be computed in like manner.

3.4.2 Prohibition of Fraudulent Practices on Land and Property Law (2024).

The State Prohibition of Fraudulent Practices on Land and Property Law was enacted to curb illegal land transactions, forceful takeovers, and other fraudulent practices related to land and property. This law provides legal backing for individuals and organizations to seek redress against

land grabbers, ensuring that landowners and rightful property holders are protected from exploitation. It also prescribes penalties for offenders, including fines and imprisonment.

3.4.5 African Development Bank Integrated Safeguards System

Integrated Safeguard System (ISS OS5) 2023 Objectives and Principles

- When people must be displaced, they are treated fairly, equitably, and in a socially and culturally sensitive manner;
- That they receive compensation and resettlement assistance so that their standards of living, income-earning capacity, production levels and overall means of livelihood are improved; and that they share in the benefits of the project that involves their resettlement.

In order to avoid long term adverse consequences associated with involuntary resettlement, the specific objectives of operational safeguards are;

- Avoid involuntary resettlement where feasible, or minimize resettlement impacts where involuntary resettlement is deemed unavoidable after all alternative project designs have been explored.
- Even for some projects that may involve temporary relocation of people; the objective should be to minimize disruption to the affected people, avoid irreversible negative impacts, provide satisfactory temporary services and—where appropriate—compensate for transitional hardships.
- Ensure that displaced people are meaningfully consulted and given opportunities to participate in the planning and implementation of resettlement programmes.
- Ensure that displaced people receive significant resettlement assistance under the project, so that their standards of living, income-earning capacity, production levels and overall means of livelihood are improved beyond pre-project levels.
- Provide explicit guidance to borrowers on the conditions that need to be met regarding involuntary resettlement issues in Bank operations to mitigate the negative impacts of displacement and resettlement, actively facilitate social development and establish a sustainable economy and society.
- Guard against poorly prepared and implemented resettlement plans by setting up a mechanism for monitoring the performance of involuntary resettlement programmes in Bank operations and remedying problems as they arise.

For the proposed ENUGU SAPZ project, which will also involve civil works, the AfDB required the preparation of a Resettlement Action Plan, which will guide in the execution of a sustainable resettlement or compensation process for all the PAPs.

CHAPTER FOUR: PAPs SOCIO-ECONOMIC AND CULTURAL BASELINE CONDITIONS

4.1 General

The socio-economic baseline information was obtained along the process of asset enumeration. Trained enumerators were assigned to the prospective identified Project Affected Persons and the designed and approved questionnaire on socio-economic characteristics and livelihood data were administered on the PAPs. In all 331 PAPs were interviewed and comprehensive data on them obtained. The data on PAPs socio-economic profile is attached to this report in Appendix 2. The socioeconomic attributes were presented and analyzed in Tables for better understanding.

4.2 Description of Cultural and Socio-economic Environment

The project area covers approximately 529.818 hectares, with surface elevation that varies gradually from 348m to 388m. The cultural/socio-economic elements and characteristics of the project area considered in this RAP process include population, land-use, land tenure system, social status, economic activities, education, vulnerability profiles, gender, religion and health status.

The methodology adopted in this RAP includes a qualitative and quantitative mixed method that offers an effective means to interact closely and comprehensively with the Ashashi-Owo and Ishiegu-Owo community stakeholders during the RAP preparation. Thus, a participatory approach was fostered that included community meetings, public engagements, as well as consultations with key informants (chiefs, traditional council members, officers of the Bureau of Land Services officers, and Surveyor General staff, Enugu State). A brief description of these methods as presented below:

- i. **Rapid Assessment Techniques:** This method involved a quick professional assessment of the project impact potential based on proximity of residential assets to the Enugu SAPZ site, the anticipated impact, and its severity of impacts.
- ii. **Socio-Economic Survey:** This involved enumeration/inventories of project affected population, the tenants, focus group discussion with traditional and administrative leaderships. A comprehensive questionnaire was developed to obtain data from the project affected population. The survey included census of PAPs and their socio-economic characteristics.
- iii. **Public consultations:** This was used as part of the participatory approach to obtain good knowledge of the social issues/risks associated with the project as approved by the communities of Ashishi-Owo and Ishiegu-Owo respectively.
- iv. **Use of maps and GIS:** Th consulting team used survey maps as well as high resolution imagery combined with use of global positioning System (GPS) to identify and map out the project area showing various PAPs land assets within the Enugu SAPZ.

The qualitative analysis involved an assessment of information obtained during the stakeholders' consultations, and public participation. The socio-economic study provided necessary primary quantitative data of the project assessment. These includes;

- Socio-economic profile of the project area
- Establishing assets of the PAP
- Assets valuation using substitution and replacement methods

4.3 Cultural Environment

4.3.1 Ethnic group

The predominant ethnic group observed among the people of Owo in Enugu State is Igbo. The Igbo ethnic group is the common ethnicity of most indigenes of Enugu state as well as a number of southeastern states in Nigeria. The social and cultural aspects in the project site are traditional practices like new yam festival, masquerade, kingship, traditional marriage ceremony and traditional religion and worship. The people of the Owo have basic written and oral command of Igbo and English languages.

When considering the existing basic infrastructure/amenities, Owo community has seven (7) nursery schools, seven (7) primary schools and four (4) secondary schools. It can also boast of a hospital, a health center, about four (4) maternity homes, three (3) traditional healing homes, and seven (7) patent medicine stores. Regarding sanitation and environmental waste management, the community has no public waste management infrastructure. On the issues of security, Owo has a police station and a vigilante group that works under Police supervision police in securing the community. Apart from the availability of amenities in the community, a sample of a few residents' opinions shows that it takes most households about one hour of walk time to access the only public water source (Idodo stream), public transportation pack and the public secondary schools. It was also estimated that an average household spends about 30 minutes of walking time to access food market, healthcare facilities and a public primary school.

4.3.2 Religion

The predominant religion in the two communities (Ashishi and Ishiegu) is Christianity (92.5%), while 7.5% are traditional religion worshippers.

4.3.3 Land Tenure and Ownership

Land acquisition and ownership in Owo is by inheritance, family land ownership and communal land ownerships with approved government issued land titles and surveys. Ownership is based on being an indigene or by purchase from indigenous family/individuals. The ownership of land in these communities are based on family lands and head of families.

4.3.4 Conflict and Grievance Redress System

Pockets of land conflicts had occurred in the past which are related to leadership tussle and land disputes between and among community members. The issues were said to have been resolved through the existing traditional dispute resolution mechanism anchored within the traditional governance structure.

4.4 Socio-Economic Data of PAPs

To understand the socioeconomic characteristics of the immediate community, the RAP team interviewed all of the community members from Owo whose farming livelihood will be affected as a result of the project. A structured questionnaire was developed to carry out the interview. The questionnaire was used to collect demographic and socioeconomic data.

4.4.1 Analysis of Household Socioeconomic Characteristics in Owo

The result of the socioeconomic attributes of the project area is presented in Table 4.1

Table 4.1: Respondents Demography and Gender Distribution

Community Name & LGA	Male	Female	No of Respondents
Ahishi Owo (Nkanu East			
LGA)	112	34	146
Ishiegu Owo (Nkanu East LGA)	86	99	185
Takal	100	122	221
Total	198	133	331

Source: Enugu SAPZ Survey Team, 2024

There are a total of 331 Respondents across the project area, made up of 198 males and 133 females. Ishiegu village has the largest contribution of Respondents with 56.1% of the Respondents and Ashishi with 43.9% of the Respondents population has the lowest percentage. The Respondents demographic data will be useful for organizing resources and carrying out the livelihood restoration plan.

Table 4.2: Age Distribution of Respondents

LGAs	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
Age Distribution					
<20 yrs	1	0	1	1	0
20 - 39 yrs	61	83	144	83	61
40 - 59 yrs	59	36	95	64	31
60 yrs & above	25	66	91	47	44
Total	146	185	331	195	136

Table 4.2 shows the age distribution of the 330 Respondents disaggregated into four categories: less than 20 years old, 20 to 39 years old, 40 to 59 years old and 60 years and above. The result shows that only 1 PAP falls under 20 years. Respondents under 20 to 39 years are 143 including 82 males and 61 females. Those between 40 and 59 years old are 95 made up of 64 males and 31 females, while elderly Respondents (60 years and above) constitutes 91 Respondents made up of 47 males and 44 females. Two major implications can be spotted out of this result. One is that those above 60 years old may be frail to participate fully in the restoration process because of their age and strength. This group will be treated as vulnerable group with some special preferences accorded to them in this project. Another point is that the youths represented by the age category of 20-39 years are about 43% across the project area. Proper implementation of the SAPZ project will have multiplier effect in terms of reduction in youth unemployment and crime.

Table 4.3: Marital Status of Respondents

Categories	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
Single	13	9	22	15	7
Married	132	175	307	182	125

Separated	1	1	2	1	1
Total No of	1.45	185	331	198	131
Respondents	143				

Table 4.3 presents the marital status of Respondents. It reveals four applicable categories and outcomes: singles (22), married (306) and separated (2). This result outcome implies that majority of the Respondents (92%) are married, while the proportion of the Respondents who are separated amounted to 0.6%. The project will ensure that these females have equal and inclusive participation in the SAPZ livelihood restoration by giving them preferences and attention that may be required.

Table 4.4: Distribution Pattern of PAPs Household size and Dependent Ratio

Table 4.4. Disti					Total	% No
	nga in	st A	shi in o	st A	No	of HH
Community	Ishiegu Owo in Nkanu	Ea	Ashishi Owo in Nkanu	Ea	of	01 1111
Names & LGAs			W 0 Z		НН	
Category						
No of persons in						
Households:	No of	No of	No of	No of		
(Category)	households	persons	households	persons		
(1-5)	70	258	40	130	110	33.3%
(6-10)	101	757	86	530	186	56.4%
(11+)	14	75	20	85	34	10.3%
Total	185	1,090	146	745	331	100%
No of Household						
members	No of	No of	No of	No of		
working	households	persons	households	persons		
WOIKING	nousenoius	persons	nouscholus	persons		
1person	70	70	29	29	99	30%
		-			99 98	30% 29.7%
1person	70	70	29	29		
1 person 2 persons	70 52	70 104	29 47	29 92	98	29.7%
1 person 2 persons 3 persons	70 52 28	70 104 84	29 47 42	29 92 126	98 70	29.7% 21.2%
1 person 2 persons 3 persons 4+persons	70 52 28 35	70 104 84 140	29 47 42 28	29 92 126 112	98 70 63	29.7% 21.2% 19.1%
1 person 2 persons 3 persons 4+persons Total	70 52 28 35	70 104 84 140	29 47 42 28	29 92 126 112	98 70 63	29.7% 21.2% 19.1%
1 person 2 persons 3 persons 4+persons Total No of household	70 52 28 35	70 104 84 140	29 47 42 28	29 92 126 112	98 70 63	29.7% 21.2% 19.1%
1person 2 persons 3 persons 4+persons Total No of household members	70 52 28 35	70 104 84 140 351	29 47 42 28	29 92 126 112 359	98 70 63	29.7% 21.2% 19.1%
1person 2 persons 3 persons 4+persons Total No of household members unemployed	70 52 28 35	70 104 84 140 351	29 47 42 28	29 92 126 112 359	98 70 63	29.7% 21.2% 19.1%

Source: Enugu SAPZ Survey Team, 2024

The dependents ratio of Respondents is presented in Table 4.4. This is calculated as the ratio of those working in the household as a proportion of the household members who are unemployed. Overall, the statistics show that there are 1,835 members of households in which 331 are working, while 1,505 are not working. The dependent ratio is 2.1, and this implies that on the average, the respondents who are likely to be the head of the household is saddled with the responsibility of catering for more than 2 persons at any given time, this exposes him to income shock and stress should his source of income be affected by the SAPZ project. Therefore, SAPZ will mitigate this impact by ensuring that compensations are paid commensurable to Respondents losses and before the displacements are carried out.

Similarly, Table 4.4 reveals the distribution pattern of Respondents household size. Family size classification was based on the average size recorded in the project area, which is 6.5. Based on this, households are classified as moderate if they are between 6 and 7, small if they are less than 6, and high, if they are above 7. Large households can be a positive factor if they all work to contribute to household well-being, but a negative factor if they are predominantly unemployed.

Table 4.4 shows that the project area is dominated by moderate household size and is followed by large household size. Given that 1,505 out of 1,090 (67.8%) are not working (as seen in Table 4.4), it means that moderate and large family size in the project area are economically a disadvantage. However, the project development objective of SAPZ which aims at providing enabling environment for agro-chain business growth will be sufficient to confer livelihood advantage to the large family size conditions.

Table 4.5: Distribution Pattern of Respondents Level of Education

Categories	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
No formal Edu.	4	51	55	11	44
Pry Education	56	78	133	80	53
Sec. Edu	74	50	124	91	33
Ter. Edu	12	6	18	15	3
Total No of Respondents	146	185	331	198	133

Source: Enugu SAPZ Survey Team, 2024

Table 4.5 gives an insight into the educational level of the Respondents. It shows that those without formal education are 56 and account for 16% of PAPs. This number is made up of 44 females and 12 males and underscores the educational backwardness of the female gender in the project area. 133 Respondents (40%) attained only primary education, while those who had secondary education are 124 (91 males and 33 females), while the proportion of those who attained tertiary education are 18 out of the 331 PAPs. Enugu SAPZ shall ensure that consultations are carried out both in English and local language to encourage mutual communication and participation.

Table 4.6: Distribution Pattern of Respondents Livelihood

Categories	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
Trading	36	46	82	37	45
Artisanship	3	23	26	26	0
Farming	85	98	183	109	74
Driving	15	10	25	25	0
Hair dressing	6	8	14	0	14
Total No of Respondents	146	185	331	198	133

The survey reveals five (5) primary livelihoods for the project area as seen in Table 4.6. These are trading, artisanship, farming, teaching and fashion design. Farming dominates the primary livelihood of the respondents as is evidence in the result (55.4%). Impacts of the Special Agro Processing Zone (SAPZ) will dominantly be on the farming/agricultural livelihood and therefore, requires that the SAPZ implementers should pay adequate attention to the compensation in order to ensure that there will be no residual adverse impacts on the farmers, and this can be achieved through livelihood restoration training that provides better farming methods and training. Also, compensating Respondents prior to displacement of their affected assets and educating them on the mitigation goal of the compensation package they have received will be helpful.

Table 4.7: Income Distribution Pattern of Respondents

Categories	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
<70,000	21	9	30	19	11
70,000 - 100,000	99	126	224	133	91
110,000 - and above	26	50	76	45	31

Total No of	146	185	331	198	133
Respondents	140				

Table 4.7 shows three (3) income categories used in the Respondents survey. These are income less than N70,000 (National Minimum Wage), income between N70,000 and N100,000) and income above N100,000. Those on income below the minimum wage of N70,000 are 30 and 19 are male, while 11 are females, and make up about 9% of PAPs.

They are classified as living in extreme poverty and thus, a vulnerable group. Measures for income restoration of this group is presented in Table 4.8.

Table 4.8: Vulnerability Distribution Pattern of PAPs

Categories	Ashihi Owo in Nkanu East LGA	Ishiegu Owo in Nkanu East LGA	TOTAL	NO OF MALE	NO OF FEMALE
AGE (61 years +)	25	11	36	26	10
BELOW	9	21	30	19	11
MINIMUM WAGE					
(<n70,000 month)<="" td=""><td></td><td></td><td></td><td></td><td></td></n70,000>					
Single Female HH	0	2	2	0	2
Total No of Respondents	34	34	68	45	23

Source: Enugu SAPZ Survey Team, 2024

The result of the vulnerability profile indicates that the vulnerable PAPs from Ashishi and Ishiegu project areas are 68 comprising of 45 males and 23 females. The composition of their vulnerability are aged persons (36 persons), those earning income below minimum wage (30 persons) and single females heading homes (2 persons) in Ishiegu Owo. Based on their vulnerability conditions, differentiated measures will be applied to ensure that they are not deprived of any right in this project. Also, special attention will be given to their concerns to ensure that they benefit from the livelihood restoration measures available under this project.

Chapter 6 offers detail discussion on vulnerability profiling and differentiated measures for assistance.

Table 4.9 Affected Persons Vulnerable by Age

S/N	VILLAGE	Full Name of		
	NAME	Vulnerable		
		Respondent	Gender	Age
1	Ashishi Owo	Peter Mbanwusu	Male	62
2	Ashishi Owo	Emmanuel Ogbachi	Male	76
		Ochayi		
3	Ashishi Owo	Nnamchi Alexander	Male	75
4	Ashishi Owo	Aniowo Eucheria	Female	60
5	Ashishi Owo	Theresa Nnamani	Female	76
6	Ashishi Owo	Emmanuel Umanzi	Male	65
7	Ashishi Owo	Clement Eze	Male	70
8	Ashishi Owo	Boniface Eze	Male	65
9	Ashishi Owo	Nnaji Michael	Male	62
10	Ashishi Owo	Omaba Godwin	Male	75
11	Ashishi Owo	Abonyi Fidelis	Male	70
12	Ashishi Owo	Esther Najieze	Female	85
13	Ashishi Owo	Obachi John	Male	60
14	Ashishi Owo	Donatus Edeh	Male	70
15	Ashishi Owo	Nnjieze Godwin	Male	60
16	Ashishi Owo	Aniowo Eucheria	Female	70
17	Ashishi Owo	Mba Simeon Aniowo	Male	68
18	Ashishi Owo	Nomeh Emmanuel	Male	63
		Okorie		
19	Ashishi Owo	Samuel Ogbachi	Male	60
20	Ashishi Owo	Nnaji Thomas	Male	65
		Anthony		
21	Ashishi Owo	Nnaji George	Male	63
		Chukwuemeka		
22	Ashishi Owo	Bridget Nnaji	Female	77
		Nwauzu		
23	Ashishi Owo	Ede Kelvin	Male	62
24	Ashishi Owo	Michael Ugochukwu	Male	70
25	Ashishi Owo	Nnaji Justina	Female	65
26	Ishiegu Owo	GODWIN OKENWA		
		NNAJI	Male	80
27	Ishiegu Owo	OKOYEMBA		
		ONYEMAECHI	Male	61
28	Ishiegu Owo	UBAGU		
		CHRISTOPHER	Male	64

29	Ishiegu Owo	CHIEF OKEKE		
		OGBA	Male	74
30	Ishiegu Owo	NNAMOKO		
		ONYEMA	Male	65
31	Ishiegu Owo	OKEKE GRACE	Female	80
32	Ishiegu Owo	OKENWA JOHN N	Male	64
33	Ishiegu Owo	ONWE PATRICK	Male	65
34	Ishiegu Owo	CHINALO EBIEM		
		UZOMA	Female	78
35	Ishiegu Owo	NGOZI NNAMANI	Female	64
36	Ishiegu Owo	CHINELO		
		BLESSING		
		NNAMANI	Female	66

Table 4.10: Affected Persons Vulnerable by Low Income

S/N	VILLAGE				PRY	
	NAME				LIVELIH	
		NAME	SEX	AGE	OOD	PHONE
1	Ishiegu Owo	GODWIN				
		OKENWA			FARMIN	
		NNAJI	M	80	G	NA
2	Ishiegu Owo	NWAKAEGO			FARMIN	
		NWATU	F	51	G	NA
3	Ishiegu Owo	NKIRUKA			FARMIN	0703515088
		OGBU	F	34	G	2
4	Ishiegu Owo	UBAGU			FARMIN	0904967360
		CHRISTOPHER	M	64	G	0
5	Ishiegu Owo	NNAMANI				
		ANTHONY			FARMIN	0806557116
		UWADIEGWU	M	42	G	8
6	Ishiegu Owo	OKOYE				
		OGOCHUKWU			FARMIN	0708764680
		BLESSING	F	34	G	7
7	Ishiegu Owo	OKENWA			FARMIN	0803739970
		CHIGOZIE	M	27	G	7
8	Ishiegu Owo				HAIR	
		GABRIEL			DRESSIN	0808626134
		DESIRE NGOZI	M	38	G	3
9	Ishiegu Owo	NWAFOR			FARMIN	0814238737
		SUNDAY	M	50	G	7

10	Ishiegu Owo	CHIOMA			FARMIN	0701298083
	8	NNAMOKO	F	30	G	8
11	Ishiegu Owo	CHINASA			FARMIN	
	8	NWATU	F	28	G	NA
12	Ishiegu Owo				FARMIN	0812855640
		EKENE EDEH	M	56	G	0
13	Ishiegu Owo				FARMIN	0703440224
	_	FRIDAY NNAJI	M	40	G	0
14	Ishiegu Owo	OKOYE				
		CHINENYE			FARMIN	0907623259
		GLORIA	F	24	G	0
15	Ishiegu Owo	OKENWA			FARMIN	0813164760
		PETER	M	39	G	5
16	Ishiegu Owo	EDEH PETER			FARMIN	0813560716
		EBUKA	M	34	G	6
17	Ishiegu Owo	EUNICE				
		NDIDIAMAKA			FARMIN	0913812381
		OKAFOR	F	43	G	5
18	Ishiegu Owo	BRIGENTH			FARMIN	0708092305
		OKORI	F	47	G	9
19	Ishiegu Owo				FARMIN	0706839486
		JOHN NNAM	M	50	G	3
20	Ishiegu Owo	NWIKWE			FARMIN	0813888080
		IFESINACHI	M	34	G	7
21	Ishiegu Owo	CHINELO				
		BLESSING			FARMIN	0913901268
		NNAMANI	F	66	G	2
22	Ashishi Owo	Friday Nwamani		53		0905730767
			M		Farming	4
23	Ashishi Owo	Njoku Mark		55		0708594885
		Ifebuche	M		Farming	1
24	Ashishi Owo			58		0703591059
		Ede Anselm	M		Farming	9
25	Ashishi Owo			45		0905925487
		Esther Najieze	F		Farming	2
26	Ashishi Owo	Nnamuchi		48		
		Chukwuma				0706854976
		Nelson	M		Farming	3
27	Ashishi Owo			50		0806687787
		Innocent Agbo	M		Farming	9
28	Ashishi Owo			40		0807943864
		Ani Joseph	M		Farming	1
29	Ashishi Owo		_	48		0705982737
		Nnaji Justina	F		Farming	3

30	Ashishi Owo			52		0905679151
		Michale Aniawo	M		Trader	9

Source: RAP consultant Survey Team, 2024

Table 4.12: Affected Persons Vulnerable because of Single Female Household head

	VILLAGE			
S/N	NAME	NAME	AGE	PHONE
	Ishiegu Owo	NNAMANI NNEKA		
1	_	ANASTESIA	27	08146211429
2	Ishiegu Owo	CHINASA NWATU	28	NA

CHAPTER FIVE: PUBLIC PARTICIPATION AND STAKEHOLDERS' CONSULTATIONS

5.1 Public Participation Process

The public participation process adopted for this RAP process involved identifying and consulting with all stakeholders and interested persons, groups and agencies. These include residents in close proximity to the Enugu SAPZ, indigenes of the host communities, persons/ groups that may be temporarily or permanently displaced (physical or economic) due to project development, all likely project affected persons, community members and heads, person or groups with traditional and/or administrative interest or ties to the area.

The main objective of the public participation was to provide prior and comprehensive information about the proposed ENUGU SAPZ project to all stakeholders and interested parties, highlighting the project envisaged benefits, sustainability strategies as well as the potential/associated impacts (negative and positive), and how these impacts will be managed (attenuation measures for negative impacts and enhancement strategies for positive impacts). The public sessions also allowed for participation in socio-economic surveys and dissemination of information on necessary compensation and resettlement process /plans to the project affected population, which will help foster acceptance of the project and stakeholders' cooperation.

The engagement process with the host (Ashishi and Ishiegu) communities was hinged on participatory consultations. This was to promote community support for the Enugu SAPZ project and enhance project sustainability. The consultations and stakeholder engagements initiated with this study will continue throughout the project life, with community engagements designed to span through all project development/ implementation phases. Issues of land acquisition, displacement and compensations with the project affected persons was thoroughly discussed. The communities were also informed about the alternative channels for dispute resolution, anchored on the grievance redress mechanism (GRM) provided for the project in line with the AfDB Operational safeguards, to address grievances and avoid/reduce litigations as much as possible.

5.2 Stakeholders Identification

Stakeholders of the Enugu SAPZ project were identified following a detailed assessment of the key parties within and around the project area as well as the level of impact, relevance and perception of the project by these parties. The identification procedure involved the categorization of individuals, parties and organizations based on the level of interaction and impact from any aspect of the project activities across the various implementation phases. The stakeholders' categorization adopted in this study is presented in Table 5.1 below, while the comprehensive list of stakeholders identified and their interest areas in relation to the ENUGU SAPZ project is detailed in Table 5.2.

Table 5.1: Categories of Stakeholders Identified in ENUGU SAPZ Project Area

Group	Description	Role(s) in community Engagement
Group A	Individuals or groups whose day to live-	This category of people is the project
·	hoods/activities may be directly affected by the project activities, this category of persons is those currently having interest in the land and or carrying out Agricultural, activities on the land.	affected populations (PAPs) or Households (PAHs)
Group B	Individuals or group of persons whose daily traditional or administrative functions include oversight of activities within the project environment (Gate Keepers)	These are the main people who served as the avenue for reaching out to the entire community. They include the chiefs/community leaders
Group C	Individuals group of persons whose daily activities (including farming) bring them in close proximity to the project area, these persons may either reside or carry out their daily activities outside the project site but within the project environment.	This category may not be within the acquired land area but are part of the two communities namely the Ashishi and Ishiegu communitiesy. They have long-term stake in the project sustainability.
Group D	Individuals or groups of persons who are political office holders and have legal jurisdiction on the project site.	This group or individuals are collectively responsible for political and general development of the communities they represent the government.

Source: Green Engagement Team, 2024.

Table 5.2: List of Stakeholders and Areas of Interest

Groups	Identified Stakeholders	Area of Interest in the project
A1	Residents of Ashishi-Owo	PAPs/PAHs
A2	Residents of Ishiegu	PAPs/PAHs
	His Royal Highness the Igwe of Owo and Owo council of Chiefs	Welfare of the entire Owo community
В	The town Development Union President of Ashishi and Ishiegu Communities	Welfare of the entire community

Groups	Identified Stakeholders	Area of Interest in the project
	Office of the Executive Governor of Enugu State	Economic prosperity for Enugu State.
	Office of the D.G. Enugu State Development and Investment Promotion Agency	Investment & Development of Enugu State.
	The office of the Hon. Commissioner for Finance and Economic Planning Enugu State	Economic Development of Enugu State and payment of compensation.
С	The Office of the Executive Secretary Bureau for Land Services Enugu State	Land and Assets enumeration co- ordination of compensation valuation and payment.
	The Surveyor General office Enugu State S.A. to the Government of Enugu State on Governance, Reforms and Innovation	Land demarcation and crises free land identification. Economic transformation of Enugu State.
	The Ministry of Physical Planning and Urban Development Enugu State	Sustainable Development issues. Ensuring planning Standards/Regulations.
	Office of the Chairman Nkanu East Local government Enugu State	Development of Owo/Nkanu East local government
D	Office of the Chairman Nkanu East Local government Enugu State	Development of Nkanu East local government
	Office of the SSA to the Governor on Environment Enugu State government	Environmental protection and sustainable development.

Source: Green Engagement Team, 2022.

5.3 Consultations and Meetings

Summary of Public Consultation with SAPZ Stakeholders

Date	28 th October, 2024
Attendance	Representatives from the Ministry of Environment, Ministry Agriculture, Traditional Ruler, Nkanu East LGA Chairman, RAP Consulting team, Community groups (including men, women, farmers, etc)
Language	English and Igbo
Venue	Owo Community Hall

Introduction

After a brief prayer and introductory remark by the traditional ruler, the Commissioner for Agriculture and Rural Development gave an overview of the purpose of the project. He informed the participants about the project and pleaded for their cooperation to the successful implementation of the project. He introduced the RAP Consultant. The team leader introduced the proposed SAPZ project and members of his team. He gave an overview of the purpose of the RAP study. He informed the participants that his team was in the meeting to consult with the community on their willingness to host the SAPZ, to find out their concerns about the SAPZ and to educate them on potential positive and negative environmental and social externalities associated with the project. According to the team leader, the town hall meeting was aimed at ascertaining the public approval of the community/land owners to host the project and also ascertain their concerns about the project. The meeting also aimed at ensuring that there is no conflict of interest on the land designated for the project.

He inquired to know from the people if there are concerns about implementation of the project in their area and went further to explain the scoping activities that will be carried out in the period of the field study. The scoping activities involved focus group discussions with various stakeholders, collection of water and soil samples at strategic locations for environmental parameter analysis and description of the Bio-physical features that borders the project area. The study would be useful in addressing the adverse impact of the project.

The consultant stated that the conduct of the RAP is in line with the extant law of Nigeria EIA Act Cap E12 LFN 2004 which requires Environmental Assessment for major development activities. This is also in compliance with the requirement of African Development Bank for support and funding of the project. He informed the people about the grievance redress mechanism (GRM), which will be established for the project, who's aim is to provide a platform for lodgment and settlement of grievances which may affect the project. He stated that the operational guideline for the GRM will be revealed at the end of the preparation of the RAPRAP and that the Enugu State Ministry of Agriculture and Rural Development will also sensitize the stakeholders further about it.

The consultant informed the stakeholders that the prepared RAPRAP report will be disclosed at community level, LGA level, State Ministry of Environment and Climate Change, State Ministry of Agriculture and Rural Development office when it is ready for the public to have access to it for comments. In addition, the RAPRAP report according to the consultant will be disclosed on the website of AfDB.

Remarks

The Igwe thanked the project team, the government officials and community members present. He stated that the community freely donated land for the project as a means to support the development agenda of the State Government and to create opportunities for the welfare of its citizenry and the State at large. In his statement, he mentioned that the community previously called for a town hall meeting where the State government's request for 500 hectares of land for the SAPZ project was discussed and the community voted to give the proposed site to the government with no opposition

in the meeting. It was based on the outcome of the town hall meeting that the twelve (12) villages in the community sent their delegates, which comprise the village chairmen, women leaders and youth leaders to represent them in the consultation meeting with the RAPRAP team and the Enugu State government representatives. In support, the Igwe, the President General of the community and a few key speakers maintain that the community has a vast expanse of land where displaced farmers will be relocated to continue their farming activities. They also emphasize that the use of the site for SAPZ which intends to utilize a mechanized farming system will create huge welfare gains and pave the way for rapid urbanization in the community through the multiplier effect. They also emphasized that the use of the site for SAPZ which intends to utilize a mechanized farming system will create huge welfare gains and pave the way for rapid urbanization in the community through the multiplier effect. Perception The stakeholders took their time in turns to express their appreciation to the about government of the state and African Development Bank for the project. They believe that the project is a step in the right direction to enhance the livelihood of the people the Project and create employment. They gave their assurance that the Community would give their full support to make sure that the project is successful and sustainable. Concerns raised by the stakeholders include the following: Concerns, **Questions** and Will the farmers be allowed access to the hub after start-up? How will farmers be engaged? Request raised What are the solutions to the environmental impacts and ecological issues by the mentioned by the consultant? stakeholders Will government provide compensation package for those whose crops were still on the land at the time of site clearing and construction. How will the project benefit the crop farmers and what will happen to their crops? The project should mainstream the participation of women How will security on farmlands be ensured? The questions and concerns of the people were addressed by the consultant as follows: How concerns questions and Farmers will be allowed access to the hub in line with an agreed plan. The RAP will recommend mitigation measures for addressing specific adverse requests were impacts so that all significant impacts are avoided, reduced to barest minimum addressed. or mitigated. He cited examples, that where the project will result in surface water pollution and depleting of the available surface water in the community, there will be need to renovate existing water sources in the project location as a veritable alternative. The project will compensate farmers who may lose their crops due to the project. However, it is hoped that they farmers must have harvested their crops before the start of the project. The project will mainstream the participation of women farmers and workers, in various employment opportunities created by the project.

	 The consultant requested for the improvement of security situations within the community through the Igwe and Nkanu East LGA Chairman. He also stated that the investment company would be responsible for maintaining security during operations. The location description with common landmarks were provided as well as coordinate points
Conclusion	The consultant and the Hon Commissioner for Agriculture assured them that their concerns are well noted and will be mainstreamed into the decision framework of the project to ensure project sustainability. All relevant issues were exhausted, and the meeting ended with a closing prayer by a member of the community.



A cross section of the participants with the traditional ruler of Owo





A cross section of participants during the consultation at Ishiegu-Owo

5.3.2 Stakeholders' Concerns at Ishiegu Owo

The major concerns raised during the community/stakeholder's engagement sessions were:

- i. The need to reduce the quantum of land to be acquired as it has great effect on the community's future expansion and poses significant threat to potential economic livelihood.
- ii. The need to shift the pillars away from the community development area to give room for expansion (Structural design).
- iii. The need to adequately compensate owners/ users of acquired lands to ensure their livelihoods are sustained.
- iv. The need for MoA with EPC contractor on community employment quota during project construction phase.

5.4 Guiding Principles

In ensuring that the RAP survey complies with AfDB involuntary resettlement policy ADB-OS5, and international best practices with respect to resettlement; the RAP team was guided by the following principles.

- Resettlement must be avoided or minimized.
- Genuine and robust consultations with the people.
- Establishment of a pre-resettlement baseline data.
- Assistance in relocation where necessary.
- Fair and equitable compensations properly negotiated and agreed.

- Special care for the vulnerable social groups.
- Resettlement to be factored as part of project cost.
- Establishment of an independent monitoring and grievance mechanism.
- Adherence to the AfDB goal on involuntary resettlement policy.

5.5 Key Recommendations from Consultations

The outcome of the consultations made during the RAP had the following key recommendations.

- i. The RAP recommended to ENSG to restrict the land acquired for the Enugu SAPZ to the 529.818 agreed with the communities.
- ii. Need to ensure the provision of the community social amenities for restoration of power, water to the two communities before the commencement of project construction.
- iii. Full replacement cost for those who lost land, assets and are affected by the acquisition for the Enugu SAPZ.
- iv. Need to sign agreement with the host communities on employment quota that will be reserved for competent indigenes of the communities especially the productive population during the operational phase of the project.
- v. Need to set up an integrated grievance committee for the PAP using the existing community's liaison committee set up.
- vi. Will the farmers be allowed access to the hub after start-up?
- vii. How will farmers be engaged?
- viii. What are the solutions to the environmental impacts and ecological issues mentioned by the consultant?
- ix. Will government provide compensation package for those whose crops were still on the land at the time of site clearing and construction.
- x. How will the project benefit the crop farmers and what will happen to their crops?
- xi. The project should mainstream the participation of women
- xii. How will security on farmlands be ensured?

5.6 Enugu SAPZ Responses to PAPs/PAHs Request

The concerns raised during the stakeholders meeting received responses from Enugu State government as follow:

- Enugu State government responded to the request from host communities to keep the land area proposed for the ENUGU SAPZ site by adopting the agreed land area of 529.818 hectares.
- ii. The need to shift the pillars away from the community development area to give room for expansion (Structural design) was agreed to.
- iii. The need to adequately compensate owners/ users of acquired lands to ensure their livelihoods are sustained was accepted and back up with a commitment not to commence activities until compensation is paid to the last PAP.
- iv. On the need for Memorandum of Understanding (MoA) with Engineering, Procurement and Construction (EPC) contractor on community employment quota during project construction phase
- v. Farmers will be allowed access to the hub in line with an agreed plan.

- vi. The RAP will recommend mitigation measures for addressing specific adverse impacts so that all significant impacts are avoided, reduced to barest minimum or mitigated. He cited examples, that where the project will result in surface water pollution and depleting of the available surface water in the community, there will be need to renovate existing water sources in the project location as a veritable alternative.
- vii. The project will compensate farmers who may lose their crops due to the project. However, it is hoped that they farmers must have harvested their crops before the start of the project.
- viii. The project will mainstream the participation of women farmers and workers, in various employment opportunities created by the project.
- ix. The consultant requested for the improvement of security situations within the community through the Igwe and Nkanu East LGA Chairman. He also stated that the investment company would be responsible for maintaining security during operations.
- x. The location description with common landmarks were provided as well as coordinate points

CHAPTER SIX: POTENTIAL IMPACTS OF ENUGU SAPZ PROJECT

6.1 General

The ENUGU SAPZ project is designed to attract foreign direct investments, create jobs, contribute to stimulation of (economic, industrial and commercial) growth, increase capacity building and innovations in Enugu State. Therefore, the development of the Enugu SAPZ will among others provide opportunities to youths by increasing capacity in agro transformation, encourage rural community transformation and provide direct and indirect employment to over a thousand persons during construction and operation phases.

ENUGU SAPZ project implementation will involve land acquisition, site clearing and preparations, movement of heavy machinery, increased human and vehicular traffic, workers influx, construction activities commencing with perimeter fencing and various infrastructural installations/ constructions in line with the project components. These project activities will have direct and indirect as well as positive and negative impacts on the biophysical and socioeconomic environment. Likely impact of these activities (eg. land acquisition) on the lives and livelihood of the landowners, farmers, indigenes and residents of Owo communities has formed the focus of this RAP.

6.2 Identified Impacts

The potential and associated impacts of the project have been systematically identified, characterization and evaluation as documented in the Environment and Social Impact Assessment (ESIA) report of ENUGU SAPZ project which was disclosed in November 2024.

6.2.1 Summary of Positive Impacts of the ENUGU SAPZ Project

- During construction, the project will create over 300 jobs for both skilled and unskilled labour with at least 50% of all unskilled positions reserved for inhabitants of the host and surrounding communities thereby promoting economic growth and reducing unemployment rates in the project area during project implementation.
- During operation, increased demand for goods and services from local vendors will result from market and externalities created by the SAPZ thereby, enhancing economic activities, creating jobs and income.
- The presence of the SAPZ is expected to change the eco system of the area as a number of investments and economic activities will be attracted to the area, thereby boosting employment, reducing poverty and increasing revenue to the government
- Generation of jobs (skilled and unskilled) for locals and other nationals during the project.
- Increased revenue for all stakeholders (local supplies, local government, contractors etc.).
- Improved livelihood for locals and stimulations of local economic development (LED).
- Expand capacity building for digital and modern skills in Enugu State and beyond.

- Promote research and innovative development in Enugu State.
- Improve aesthetics of the zone and host communities.
- Economic boost and revenue generation from foreign direct investments (FDI) to the state.

6.2.2 Summary of Negative Impacts of the ENUGU SAPZ Project

- The proposed ENUGU SAPZ project will lead to loss of biodiversity (native flora and fauna).
- Loss of fertile land by the land owners, farmers and households.
- Loss of economic trees/crops and valuable plants (e.g. medicinal and aesthetic values).
- Increased fugitive dust due to frequent movement of vehicles and heavy-duty equipment.
- Loss of livelihood and other ecosystem services derived by farmers and indigenes of the communities.

6.2.3 Summary of Impact Mitigation Measures

- Complete relocation of PAP (owner of only house/building within project site) and construction of a new residential house for the PAP.
- Following construction, cleared vegetation shall be compensated for via comprehensive green zoning and landscaping.
- Owners of acquired land shall be adequately compensated in line with AfDB ISS (OS 5) on land acquisition. However, where machineries and improvements to the land exist, compensations shall also be paid for those improvements, including machineries relocation and economic trees/crops.

6.3 Identification of Project Affected Population

A total of 330 (three hundred and thirty) persons were affected by the proposed ENUGU SAPZ project in Owo and associated land acquisition. These persons include owners of land, those losing economic trees/crops and one person losing a residential structure. The project affected persons (PAPs) are summarized in Table 6.1.

Table 6.1: Potential Project Affected Persons / Assets

S/N	Community	Total Land	Structur	Economic	No of
		Area (ha)	e	Trees	PAPs
1.	Ashishi-Owo	379.818	NA	Several	145
2.	Ishiegu -Owo	150 Ha	NA	Several	185
	Total	529.818 Ha	NA	Several	331

Summary of Potential Project Affected Assets; Source: RAP Consultant Team, 2024

Based on the above considerations the project impact significance and potential for resettlement was developed and summarized in Table 6.2

Table 6.2: Summary of Project Impact Significance and Potential Need for Resettlement

S/N	Population Group	Identified Project Impact	Impact Significance	Need for Resettlement
1.	Owners of structures within the ENUGU SAPZ	No house is affected	Not applicable	Not applicable
2.	Landowners within the ENUGU SAPZ	Loss of land and economic livelihood	Significant	Yes, compensation required
3.	Shrines and traditional places	Loss of cultural values and religious spot	No shrine or traditional place is present	Not applicable
4.	Owners of economic trees and crops, including cultivated farmlands etc.	Agricultural assets	Significant	Yes, compensation required.

Source: RAP Consultant Team, 2024.

6.4 Vulnerable Group

In the comprehensive survey undertaken by the RAP team a vulnerable group refers to a group of people who by virtue of age, loss of household head, disability and economic or social status disadvantage may be more adversely affected by the resettlement than others Three of such groups have been identified differently from the PAPs, these are persons:

- 1. Vulnerable on account of women headed households.
- 2. Vulnerable on account of age (elderly persons over 60 years).
- 3. Vulnerable on the account of extreme low-income status.

The list of vulnerable people grouped according to the categories of vulnerability identified in the project area is presented in annex 8 of this document.

Therefore, in addition to the compensation for the PAPs, special provision for the vulnerable group is required to enhance their livelihoods through differentiated livelihood measures as presented below:

Vulnerability Profiling and Differentiated Assistance Measures

Vulnerable people may require assistance at different stages of the project. This may include assistance to participate in RAP implementation process, assistance to restore livelihood assistance for subsistence during transition or assistance to movement of affected assets, etc.

The needs of vulnerable people are not the same, and these varies subject to the nature of their vulnerabilities. In view of this, this project profiles the identified vulnerable groups and outlines their bespoke assistance measures proportionate to their need, identified through consultation with them and also through expert knowledge.

Vulnerability Group	Number of Affected Persons	Assistance Measures	
Age (elderly people)	30	 Movement assistance such as hiring of vehicles to convey them to venues of meeting shall be carried out Income restoration measure that could restore their loss assets shall be provided (trading kiosk, in-kind assistance to plant/replace the affected item, where possible) 	
Single FHH	• 2	 Vocational Training and empowerment Cash transfer for vulnerable female traders Free school training for single mothers' children in primary and secondary schools Protecting the right of women and the girls through gender inclusive policies (eg 30% employment quota for women and girls), protection against GBV 	
People with disabilities	• NA	Not identified	
People on low income (income less than the National Minimum Wage)	• 30	 Provide subsistence to them during resettlement process and/or during the compensation transition period; Provide temporal accommodation and shops to those in need of them Develop an income restoration plan, including a vocational skill training Grant them opportunity for unskilled employment in the project, and monitoring the implementation of the policy for effectiveness 	

6.5 Cut-Off Date

The cut of date represents the announcement date of the census/inventory of project affected persons, after which no new entrant into the project land will be eligible for compensation. The cut of date was announced as follows:

- Ashishi-14th October, 2024;
- Ishiegu 27th November 2024

The staggered dates were based on the dates of completion of enumeration in the two communities. Cut-off date was announced through culturally acceptable means of information dissemination in the project areas. These included the use of town crier, announcement in the church and community town meeting.

CHAPTER SEVEN: PROJECT GRIEVANCE REDRESS MECHANISM (GRM)

7.1 Overview

Against the background that grievances may emanate from the actions, inactions or omissions from the implementation of this RAP, Enugu State SAPZ has adopted the GRM from the ESIA report of the SAPZ to be followed to report and address all project related grievances. The grievance redress mechanism takes into consideration the existing social and administrative structures present within Owo project area to constitute a GRM that is localized and acceptable. This structure will be adapted and enhanced using the AfDB approach. The AfDB's approach to resolving grievances on project interventions is described below:

7.2 AfDB Grievance Redress Mechanism Approach

The AfDB defines project GRM as a systematic process for receiving, evaluating and facilitating resolution of affected people's project-related concerns, complaints and grievances about the borrower's/client's social and environmental performance on a project. AfDB requires its clients to be aware of and respond to stakeholders' concerns related to the project in a timely manner. For this purpose, the Project will establish an effective grievance mechanism, process, or procedure to receive and facilitate resolution of stakeholders' concerns and grievances, in particular, about the client's E&S performance.

In OS 1, the Bank requires the borrower/client to establish a "credible, independent and empowered local grievance and redress mechanism to receive, facilitate and follow up on the resolution of the affected people's grievances and concerns regarding the E&S performance of the project. The local grievance mechanism needs to be sufficiently independent, empowered and accessible to the stakeholders at all times during project cycle and all responses to grievances shall be recorded and included in project supervision formats and reports."

Some Bank's intervention may inevitably have the potential to impact the local population's well-being. The aim of a project GRM is, therefore, to enable people fearing or suffering adverse impacts to be able to be heard and assisted. People potentially or actually affected by a Bank-funded project need a trusted way to voice and resolve project related concerns and the project needs an effective way to address affected people's concerns. The GRM provides a structured and managed way of allowing the concerns of affected people to be heard and addressed, including by the borrower's/client's project management staff and in certain circumstances, by Bank staff.

The main advantages of establishing and maintaining an appropriate GRM linked to a Bank-funded project are:

- Helping maintain good development conditions in the field, conducive to harmonious, sustainable development.
- Minimizing the risk of violent or otherwise destructive behaviors, and the associated economic and social costs.
- Helping to protect the most vulnerable local groups and individuals.

• Alleviating the risk of dispute or conflict escalation, such as cases being brought to the Bank's Independent Review Mechanism.

The process by which the GRM is designed should be integrated into the overall approach to project preparation as prescribed in the Bank's ISS. The Bank ISS through its (IESIA) Guidelines Notes provides guidance on development and Implementation of GRM. It should also be included in the concrete actions required in the ESMP for Category 1 projects and on a case-by-case basis, for Category 2 projects that exhibit specific potential social tensions, in particular risks of mismanagement of compensation/resettlement schemes or the presence of particularly vulnerable groups in the project's area of influence.

7.3 GRM at project level

The GRM in the Project will be established under the guidance provided in the Bank's ISS through its IESIA Guidelines Notes. The first step is to determine the primary goal of the GRM which would generally be to resolve specific grievances in a manner that meets both project management and community needs, but with important local variations. The scope of the grievances that may legitimately be brought forward by the communities and/or individuals affected shall be defined in advance. That scope will generally cover most, if not all, of the issues raised in a typical E&S Assessment: natural resources, pollution, cultural property, land acquisition, the income of resettled/displaced populations, the welfare of vulnerable groups, etc.

The second step is to design the GRM by:

- Preparing a preliminary design.
- Selecting ways and means to receive, register, assess and respond to grievances.
- Select grievance resolution approaches.
- Design a means to track and monitor grievances.
- Develop the grievance mechanism infrastructure.
- Review and refine the design.

At the project level, the design of GRM may be done with the assistance of the specialized Independent consulting team as part of the ESMP implementation. The GRM shall be designed based on the following principles:

- Involvement of individuals of mixed levels and functions from the entity (e.g., operations, environmental affairs, community relations, legal affairs, contractors, farmers). Staffing the design team from just one function such as community relations or human resources is unwise.
- The inclusion of a balanced group of representatives from the community, representing the range of constituencies and demographics that will be using the grievance mechanism, while keeping the team small enough to be responsive.
- GRM Relying upon clear terms of reference and a work plan that outlines team goals, roles, and responsibilities, level of decision-making authority, reporting lines, tasks, time frame, and products.

- Making the use of multiple channels (e.g., face to face, phone conversation, mail, text or e-mail, message on a dedicated website), sensitive to cultural customs and traditional methods that may influence or impede the expression of grievances.
- The existence of a central point of contact that will receive complaints and log them into a central register.
- Existence and operation of designated complaint resolution staff.
- Processes for acknowledging the receipt of a grievance and informing the complainant about the time frame in which a response can be expected.

7.4 Appointing members of Grievance Redress Committees (GRC)

The Project will involve the formulation of a Grievance Redress Committee (GRC) at project level, i.e., GRM staff, for handling grievances. Generally, all project staff, the management staff of agencies involved in the project, and government administrators will take on grievance handling as a responsibility. Other levels for receiving and addressing grievances are the traditional or community grievance committee, SPIU level, State level, NPCU level and the court as final.

The GRC members shall be qualified, experienced, and competent personnel who can win respect and confidence of the affected communities. It is also important to maintain a gender balance within the GRMs. Criteria for selecting members of GRCs shall include the following:

- Knowledge of the project, its objectives, and outcomes.
- Technical knowledge and expertise to understand project design and requirements.
- Understanding of the social, economic, and cultural environments and the dynamics of the communities.
- Capacity to absorb the issues dealt with and to contribute actively to decision-making processes.
- Social recognition and standing; and
- Equitable representation of males and females.

Grievances may be reported at first to the project level or the traditional/community level.

Project Level GRC: the GRC at project level shall constitute among other members:

- Representatives from Nkanu East LGA
- Igwe of Owo town.
- A Representative of Crop and Animal Farmers Group
- A Representative of Community Women
- Youth Leader (Owo town)
- a member from a recognized Non-Government Organization
- SAPZ Liaison Officer from ESMAAI (Secretary).
- 2 Representative of PAPs (1 male and 1 female)

Grievances that could not be handled at this level shall be escalated to the SPIU level.

GRC at the SPIU Level: the GRC at SPIU level shall constitute of the following:

- The Project Coordinator (as the chairman)
- Social safeguard Officer (as the secretary of the committee)
- A Representative of PAPs
- A Representative of Women
- Youth Leader
- NGO

Whereby an understanding could not be reached satisfactorily at this level, PAP should be encouraged to take the matter to the GRC at the state steering level

GRC at the State Steering Level: the GRC at state level shall constitute of the following:

- The Hon Commissioner for Agriculture and Agric-Industrialization (Chairman)
- The Project Coordinator (as the secretary)
- Commissioner for Finance or a Representative
- Commissioner of Environment or a Representative
- Commissioner for Ministry of Women Affairs or a Representative

Whereby an understanding could not be reached satisfactorily at this level, PAP should be encouraged and assisted to go to the court.

The GRC shall have the right to request the project technical staff, and officers from relevant state or non-state institutions to attend the meetings and provide information. A complainant has the right to appear in person, to be accompanied by a community member, and/or to request to be represented by a community elder. GRCs shall be established at the project level to assure accessibility for Project Affected Persons.

7.5 Procedures, complaints channels and time frame for GRM

As there is no ideal model or one-size-fits-all approach to grievance resolution, the best solutions to conflicts are generally achieved through localized mechanisms that take account of the specific issues, cultural context, local customs, and project conditions and scale. The process by which a complaint will be accepted or rejected needs shall be carefully designed and shall maximize interactivity and cultural sensitivity. The acceptance/rejection of a complaint will go through a discussion stage where the plaintiff and the GRM staff interact on the grounds and motives of the complaint, after which the plaintiff should clearly and transparently be told whether or not the complaint is eligible and will be processed. The acceptance/rejection of the complaint shall be based on objective criteria that are posted by the GRC, including a written copy displayed in the public access area of the GRM in an appropriate language.

The processing of the complaint, if accepted should go through various phases:

• Filing of the complaint and labelling with an identification code communicated immediately to the plaintiff.

- Assessment of the complaint (including severity of the risk/impact).
- Formulation of the response.
- Selection of the grievance resolution approach is a key. There are four general approaches to choose from:
- The project's management proposes a solution.
- The community and the project's management decide together.
- The project's management and the community defer to a third party to decide.
- The project's management and the community utilize traditional or customary practices to reach a solution.

AfDB's ISS recommends the application of a "Decide together" approach that is usually the most accessible, natural and unthreatening ways for communities and a project's management to resolve differences. With the potential to resolve perhaps the majority of all grievances, "decide together" should be the centre piece of any grievance mechanism's resolution options. In its simplest form, a grievance mechanism can be broken down into the following primary components:

- 1. Receive and register a complaint.
- 2. Screen and validate the complaint (based on the nature and type of a complaint).
- 3. Formulate a response.
- 4. Select a resolution approach, based on consultation with affected person/group.
- 5. Implement the approach.
- 6. Settle the issues.
- 7. Track and evaluate results.
- 8. Learn from the experience and communicate back to all parties involved.

The time for the Grievance Redress Committees to be held shall be agreed and documented, depending on the nature and severity of the complaint.

A number of mechanisms will be available to aggrieved parties to access redress. These shall include institutions specific (internal) to a project and set up from its inception or others that might have emerged over time in response to needs identified while the project evolved. Other institutions which are already established within a country's judicial, administrative, and/or political systems and exist outside a project shall also be used. These include the government bureaucracy; judicial institutions; and political institutions such as Local Government Authorities, etc.

In addition, the Bank itself sometimes shall provide a forum for grievance redress. GRMs shall include avenues for resolving conflicts between Affected Persons or other stakeholders and can provide information sought by the public on the project.

The channels of presenting complaints could include the presentation of complaints via third parties (e.g., village elites/traditional leaders, community-based organizations, lawyers, non-government organizations [NGOs], etc.); face-to-face meetings; facsimile, telephone, and email communications; written complaints; etc.

The projects to be implemented under this intervention will have diverse E&S contexts. It is therefore expected that as part of the implementation of these projects, the projects shall develop GRM which will bring simpler means of addressing complaints. If the complainant is not satisfied, the complainer will have to appeal to the ENSG SAPZ Project Implementation Unit domiciled in the ESMAAI, headed by the Permanent Secretary.

7.6 The AfDB's Independent Review Mechanism (IRM)

AfDB has also established its own accountability mechanism, the Independent Review Mechanism (IRM). The IRM seeks to assess whether a Bank approved project complies with relevant AfDB's ISS. The IRM makes itself accessible to any group (a minimum of 2 persons living in the project's area of influence) actually or potentially negatively affected by a Bank-funded project. The IRM report to the Bank's Board of Directors and is thus independent of Bank management.

The IRM has been set up by the Bank to achieve more transparency. It is also a costly mechanism to trigger. The establishment of local GRMs can help to alleviate the need for plaintiffs to resort to the IRM, while problem-solving can be more rapidly and cost-effectively done locally. The cultural context in which GRMs operate also helps to defuse complaints and to find appropriate and commensurate solutions.

CHAPTER EIGHT: RESETTLEMENT AND COMPENSATION STRATEGY

8.1 Eligibility

The persons considered as qualified for compensation in the Enugu SAPZ project are pre identified PAPs, directly or indirectly subjected to asset and livelihood losses.

8.1.1 Loss of Assets

Compensation will be paid for assets on the land to mitigate the adverse consequences on the lives and livelihood of landowners following expropriation. In the Enugu SAPZ project there will be loss of rich Agricultural lands due to the project implementation. Due to land being scarce resources in Enugu State, the government has adopted the process of mitigating land loss for the project through cash compensation; thus, all persons who are affected regardless of their legal status concerning the affected lands and economic trees/crops are considered eligible for some sort of compensation.

8.1.2 Loss of Livelihood

PAPs will suffer loss of livelihood particularly, the agrarian subsistence farmers who are landless and depend on the community land for their farming livelihood. These group are identified as vulnerable and shall be provided with livelihood restoration packages in line with the OS5 policy of the AfDB. The livelihood measures will also be complemented with the RAP compensation entitlement as budgeted for all the PAPs irrespective of vulnerability status.

8.2 Entitlement Matrix

Acquisition of land for the Enugu SAPZ will adversely affect the livelihood of persons who live, work or earn their living on the land including hunters within the project area. Therefore, before commencement of the project a mechanism for payment of compensation of PAPs should be in place and duly carried out to reduce the difficulty of the losses outlined above.

For the purpose of this RAP Report the entitlement list is drawn based on following people and detailed in Table 8.1.

- Persons who have legal and customary rights to the needed land for ENUGU SAPZ.
- Persons who use and cultivate the needed land for the ENUGU SAPZ.
- Persons whose livelihood is adversely affected due to the ENUGU SAPZ project implementation.

Table 8.1: Entitlement Matrix for Identified Categories of PAPs

Type of loss	Entitled Person	Description of Entitlement
1.1 Permanent loss of land	Legal or customary owners of landOccupancy/Heredita ry tenant	1.1a. Land for compensation is not practicable; therefore, cash compensation of replacement value based on market rate is the option.
		1.1b. Compensation will be paid as a one-time lump sum to enable restoration of livelihood and assistance for relocation (where required) to a place where they can live or work legally
2.1 Loss of income and livelihood	Cultivator occupying land	2.1 Estimated net income for each lost cropping season based on the land record averages of crops and area planted in the previous four years
		3.1a. Cash compensation for loss of economic trees and crops at current market value for mature crops while approved rates shall apply to other categories of crops and economic trees that are not in mature state
	3.1a. Owners of economic trees and cropsb. Tenants3.2 Persons working on the affected lands	Compensation for loss of fruit trees for average fruit production years to be completed at current market value.
3.1 Loss of economic trees and crops. etc.		Compensation for loss of wood trees at current market value of wood (timber or firewood as the case maybe)
		3.1b. No tenant exists. All land users are recognized as the owners of the land they occupied
		3.2 One-time lump sum grant to Agricultural tenants.
		(a) Tree/Perennial/Crops: Harvesting of the crops will be given a first priority but where harvesting is not possible, payment will be made according to the approved market rates. Counting of the

Type of loss	Entitled Person	Description of Entitlement
		affected crops was done in the presence of the owners.
		In addition to assure safety of the people and restore confidence, trees/crops that cannot be harvested shall be considered lost to the project and compensation paid to owners.
		Computation cost will be done according to market rate.
4.1 Permanent loss of structures	Persons with physical structures within the ENUGU SAPZ project site.	(a) Cash compensation for the loss of the structure at replacement cost.(b) There was no installed machinery found
5.1 Cultural, Religious and Community Assets Loss	Community shrines or traditionally protected places by Ashishi/Ishiegu	(a) There was no shrine or traditional place identified within the ENUGU SAPZ site.
6.1 Special provision for vulnerable PAPs6.2 Enhancing community livelihood.	6.1 Women-headed households, physically challenged or elderly persons and landless	
Unanticipated adverse impact due to the project implementation or associated activities.	± •	all with any unanticipated impact on the ses in the spirit of the principle of the

Source: RAP Consultant Team, 2024..

8.3 Valuation Procedures

The valuation procedures for the development of this RAP complies with the National and State Laws as well as AfDB guidelines for involuntary resettlement. The procedure adopted is summarized in Table 8.2 below.

Table 8.2 RAP Valuation Procedure

Categories	Additional Information	Valuation Method
Land with structures	Only one land with structure is documented within the ENUGU SAPZ site.	Compensation for the value of reinstating a new structure of equal size and finishing
Land without structures	Inventory: As part of the RAP, the names and contact details of all persons affected by the project have been documented. Appendix 1 presents the comprehensive list of PAPs due for compensation. PAPs are compensated in equal amount because the land is communally owned in no delineated proportion	Cash Compensation at the prevailing market value of the land in the same area.
Loss of access to Business operational area	Not applicable	Not applicable
Crops/Trees on the ENUGU SAPZ cultivated by PAPs.	Economic trees/crops: Harvesting of the crops by owners will be given a first priority, in addition to assuring the safety of the people and restoring confidence; trees/crops that cannot be harvested shall be considered lost to the project. Thus, compensation will be paid to owners for these trees/crops.	Owners of Economic trees/crops on acquired lands will be entitled to compensation for their crops based on the number of affected crops/trees, maturity period and cost of nursery
Vulnerable people	(a) Inventory: The names and contact details of all persons who are vulnerable due to the implementation of the ENUGU SAPZ project have been documented as part of the RAP. (b) Compensation: The RAP data sheet spells out how each person is affected and indicates how much compensation shall be paid for vulnerability	Enugu State Government/Ministry of Finance and Economic Development to pay compensation for documented vulnerable groups in line with the AfDB policy.

Source: RAP Consultant Team, 2024

8.4 Compensation Procedures

The compensation to all PAPs shall be conducted in a sequential manner carried out by the RAP Implementing Agent (RIA) under the supervision of the Enugu State Ministry of Finance and Economic Development, the constituted PAP committee (PAPC) and an independent third-party monitor appointed by the ENSG to witness the procedure. The following principles will be followed for payment of compensation.

- Compensation shall be paid prior to land acquisition
- Compensation will be at replacement cost using market value
- Compensation will be paid for those whose business needed relocation from the ENUGU SAPZ.

To qualify as a Project Affected Person (PAP), the individual or group must be identified as a candidate for the following.

- Resettlement
- Relocation
- Loss of land and or loss of economic trees/crops

8.4.1 Compensation for Losses and Other Assistance

Cash compensation is adopted as the mitigation measure for the needed agricultural land and lost of economic trees/crops due to the ENUGU SAPZ site expropriation. Adequate assistance will also be provided to the PAPs requiring relocation/resettlement and those identified as vulnerable.

8.4.2 Compensation for Land Losses

The total land size marked for acquisition is 529.818 hectares this is calculated by layout and breath and shown in the valuation data sheet. The AfDB ISS OS 5 (2023) requires that appropriate compensation be paid to involuntary displaced persons to a level that improves and restores their income livelihood after displacement. Thus, in line with above, all persons whose lands shall be expropriated for the ENUGU SAPZ project shall be compensated appropriately with due consideration to the entitlement matrix.

8.4.3 Livelihood Restoration Measures

One important objective of the RAP is to develop programs that focus on improving the livelihoods of the PAPs and or restore them to the pre-displacement levels. In the ENUGU SAPZ project, impact on land with economic trees/crops is huge such that sustainability of livelihood of affected PAPs will be threatened. Hence cash for land compensation is adopted.

Other factors to be considered in the livelihood restoration are:

- Development of capacity building programs to train PAPs and other community members on self-employment, and skills acquisition and related Agro-allied enterprises.
- Adequate compensation to all the PAPs for loss of Asset, relocation and income lost.

• Relocation and resettlement of the only property owner involved and reconstruction of a new house on terms agreed to with the (PAP)

8.5 RAP Implementation Procedure

8.5.1 RAP Verification

The RAP implementation process will commence with verification of PAPs and all claims documented in this report. An independent RAP verification team will be established to ascertain status of PAPs, their eligibility and valuation claims under the supervision of the AfDB team and Enugu State Ministry of Finance and Economic Development within the first two months of completion of this RAP process. This step will be duly completed before the compensation process is initiated.

8.5.2 RAP Implementing Entities and Roles

The implementation of the RAP will rest more on the Enugu State Project Implementation Unit (SPIU) who are expected to play a lead role in coordination with other agencies/partners as discussed under this section:

State Project Implementation Unit (SPIU): Will have the overall coordination and implementation role. The responsibilities of the SPIU in the RAP implementation includes engaging a consultant for verification of PAPs and assets, engagement of a witnessing NGO, supervision, disbursement of compensation, documentation of database, implementation and monitoring of livelihood restoration and reporting to NPCU and AfDB

Witnessing NGO

Shall witness the entire process of the RAP implementation including consultations, training and verification, and shall be involved in signing the compensation forms to ensure that best practices are followed.

RAP Implementation Consultant

This may be a firm or an individual consultant. The consultant to be hired by the SPIU will handle all the technical and operational process for RAP implementation. The role of the consultant will include but not limited to verification and validation of claims and claimants, review of compensation rate and cost, update of PAP database, consultation with PAPs, enlightenment/sensitization of PAPs and community on livelihood restoration process, documentation of compensation details and supervision of disbursements, assisting PAPs to participate in the compensation process, establishment or retraining of the GRC and RIC members and ensuring effective operations of the GRC and RIC. Finally, the RAP consultant reports to the SPIU with all the progress report of the RAP implementation including the final implementation report.

NPCU: Responsible for review and quality assurance of RAP participation and implementation process, and shall play a role in the grievance redress mechanism for any matter that is escalated to the national level GRC.

Enugu State Ministry of Agriculture (ESMAAI)

The ministry shall assist with her land/crop/economic tree gazette for compensation which is a minimum for compensation rate in the state. It will work with the SPIU to provide assistance to livelihood

restoration for the PAPs on land-based livelihood. The ESMAA shall also be part of the grievance redress party at the state-level

Federal Ministry of Agriculture and Food security

They have no direct role in the implementation process

Federal Ministry of Environment (FMoEnv)

The FMoEnv will have the responsibility of disclosing the RAP document to the public in line with the country extant laws.

8.5.3 RAP Implementation Schedule

This RAP implementation and management schedule is designed to facilitate prompt compensation and resettlement of the PAPs within agreed budget and set time frame.

Thus, in order to avoid false claims for compensation, a cut-off date was set for 14th October 2024 for Ashishi-Owo and 27th of November 2024 for Ishiegu-Owo. These dates correspond to the time of completion of census in each of the project communities. Prompt implementation of this schedule shall commence following verification of this RAP report. The RAP activities shall be executed in accordance with the schedule presented in Table 8.3.

Table 8.3: RAP Implementation Schedule

Description of Activities	Time Schedule				
Description of Metavices	Month 1	Month 2	Month 3	Month 4	
Formation of Resettlement Implementation Committee (RIC) and Grievance Redress Committee (GRC)	1				
Appointment of RAP Implementing Entity	V	V			
Pre-Compensation Stakeholders Engagements and Enumeration of Land/Assets	V	V			
RAP Report verification	V	$\sqrt{}$			
Disbursement of Compensation to PAPs			V	√	
Receiving and Addressing Grievances/Complaints and resolving them	V	V	V	√	
Conduct of Monitoring and evaluation	V	V	V	V	
Program Administration	V	V	V	$\sqrt{}$	

Source: RAP Consultant Team, 2024.

8.6 RAP Implementation Cost

The overall cost of compensation and resettlement for land, economic trees/crops and relocations under the Enugu SAPZ project RAP, including cost for administration, monitoring and evaluation is Three Hundred and Sixty-three Million, Seventy-nine Thousand, Seven Hundred and Thirty Eight Naira Sixty Five Kobo (N363, 079,738.65) only. A summary of the compensation and resettlement costs is shown in Table 8.4.

Table 8.4: Compensation and Resettlement Cost

S/ N	Livelihood option	Priority cost items	Description	Unit cost	Sub Total (Naira)
		Improved seedlings	Cassava tubers and rice for 40 farmers at N10,000 each	85,000	3,400,000
		Fertilizer	for 40 farmers	70,000	2,800,000
		Land	0	0	0
1	Farming	Agricultural extension services and training	6 months service provision	30,000	1,200,000
	Sub-Total Farming		provision	20,000	7,400,000
	Suo Tour Luming	Financial grant for improved trading or start-up	12 persons	200,00	2,400,000
		Financial Management Training	2 days for 12 persons	20,000	240,000
		Performance	see monitoring		_
2	Trading	Monitoring	cost below		0
	Sub-Total Trading				2,640,000
	Vocational Skills Enterprise				
	Ziterprise	Equipment and supplies:			
		Store	See consolidated work space	0	0
		Oven	5	150,00 0	750,000
		Grill and Fryers	5	70,000	350,000
	Catarina	Refrigerator	3	295,00 0	885,000
	Catering	Freezer	3	500,00	1,500,000
		Chafing dishes	20	53,000	1,060,000
		Serving trays and utensils	20	90,000	1,800,000
		Table, chair and liners	20	50,000	1,000,000
		Training:			0
3		Food preparation and safety protocols	3 persons for 10 months	30,000	300,000

		Customer service / management	As in above		0
		Finance management and business development	As in above		0
	Sub-Total Catering				7,645,000
		Equipment and supplies:			
		Sewing machine			
		Industrial sewing	3	350,00	
		machine	3	0	1,050,000
		Overlock (serger)	_	1== 00	
		machine for	5	175,00	077.000
		finishing seams		0	875,000
		Cutting tools		0	0
		Fabrics, scissor and	20		
		pinking shear		50,000	1,000,000
		Rotary cutter and	20		
		cutting mate		10,000	200,000
	.	Measuring Tools			0
	Tailoring Skills	Measuring tape	20	1,000	20,000
	Enterprise	Straight and curved	20		
		ruler	20	1,000	20,000
		Marking Tools		0	0
		Tailoring chalk or	20		40.000
		fabric markers		500	10,000
		Ironing Tools		0	0
		Steam iron	5	45,000	225,000
		Ironing board or	5		. =
		pressing table		30,000	150,000
		Miscellaneous			
		supplies			0
		Needle, thread, bobbins, zippers,			
		buttons, pins, seam	5 packets		
		rippers and fasteners		20,000	100,000
		Tailoring skill	10 persons for 6	20,000	100,000
4		training skill	months	45,000	450,000
_	Sub-Total Tailoring			.5,000	4,100,000
	Sub-Total Compensation			119,90	.,20,000
6	budget for Ashishi			0,155	
	Sub-Total Compensation			133,65	
7	budget for Ishiegu			8,615	

8	Sum of Sub Totals (1.7)			N275,348, 770
0	Sum of Sub-Totals (1-7)			770
	Cost of construction of a			
	Skilled Center for Catering		20,000,	
9	and Tailoring Enterprises		000	
1		5% of the Sum of		13,767,43
0	Budget for GRM	Sub-Totals		8.55
1	Budget for Monitoring for	10% of the Sum of		27,534,87
1	one year	Sub-Totals		7.0
1		10% of the Sum of		27,534,87
2	Contingency	Sub-Totals		7.0
1				N364,185,
3	Grand Total			962.55

^{*} Exchange rate = 1USD/N1,500

Source: RAP Consultant Team, 2024.

8.7 Analysis of Compensation Cost

Details breakdown of the compensation for the affected items (land, economic tree & crops and structure) is presented below, while detail database of PAPs for each category is attached in the annex (annex 2)

Table 8.5: Summary of Impacts and Number of Affected PAPs

1	ASHISHI OWO	Discrete Description	QTY	NO OF	MALE	FEMALE
				PAPS		
	Total No of PAPs			146	112	34
	Permanent loss of land	land where	0	0	0	0
	(title or recognized	affected				
	owners)	structures were				
		built				
	Permanent loss of		232,43	146	112	34
	Agricultural land		5sqm			
	Loss of crops	Cassava and	386,60	145	111	34
		Rice	0			
	Squatters	0	0	0	0	0
	Tenants	0	0	0	0	0

	Loss of Economic trees	Palm and Bush Mango	185	7	6	1
	Unidentified PAPs for loss of Economic trees			0	0	0
	Permanent loss of structures	Block Fences, soak away, standalone toilet, concrete slab, borehole	0	0	0	0
	Unidentified PAPs for loss of Permanent Structures			0	0	0
	Temporary loss of structures	Moveable structures such as kiosk, Zinc and wooden make-shift structures	0	0	0	0
	Vulnerable PAPs			33	8	25
2	Ishiegu Owo		QTY	NO OF	MALE	FEMALE
				PAPS		
	Total no of PAPSs				86	99
	Total no of PAPSs Permanent loss of land (title or recognized owners)	land where affected structures were built	0	PAPS	86	99
	Permanent loss of land (title or recognized	affected structures were	0 296,55 5sqm	PAPS 185		
	Permanent loss of land (title or recognized owners) Permanent loss of	affected structures were	296,55	PAPS 185 0	0	0
	Permanent loss of land (title or recognized owners) Permanent loss of Agricultural land	affected structures were built	296,55 5sqm	PAPS 185 0 185	86	99
	Permanent loss of land (title or recognized owners) Permanent loss of Agricultural land Loss of crops	affected structures were built	296,55 5sqm 0	PAPS 185 0 185 0	0 86 0	99
	Permanent loss of land (title or recognized owners) Permanent loss of Agricultural land Loss of crops Squatters	affected structures were built 0 0	296,55 5sqm 0	PAPS 185 0 185 0 0 0	0 86 0	99 0 0
	Permanent loss of land (title or recognized owners) Permanent loss of Agricultural land Loss of crops Squatters Tenants	affected structures were built 0 0 Tenants	296,55 5sqm 0	PAPS 185 0 185 0 0 0 0	0 86 0 0	99 0 0
	Permanent loss of land (title or recognized owners) Permanent loss of Agricultural land Loss of crops Squatters Tenants Economic trees Permanent loss of	affected structures were built 0 0 Tenants	296,55 5sqm 0 0	PAPS 185 0 185 0 0 0 0 0	0 86 0 0 0	0 99 0 0 0

CHAPTER NINE: MONITORING AND EVALUATION

9.1 General

Monitoring and evaluation are crucial for the success of any resettlement project as it accurately verifies the implementation of the Resettlement Plan. The monitoring will provide feedback to project management to keep the resettlement programme on schedule. This chapter describes the monitoring and evaluation procedures required to ensure the RAP objectives are met, in accordance with international and national good practice. It is designed as a participatory and inclusive process, in order to safeguard the Project, where Project Affected Persons have a full voice and process to air their views.

9.2 Monitoring and Evaluation Objectives

Regular monitoring and evaluation provide information on the impact and effectiveness of the RAP and enable adjustments to be made in a timely manner where required. The following are objectives for monitoring and evaluation of the RAP:

- To enable on-going improvement of the implementation process
- To monitor milestone deliverables for the RAP deliverables.
- To verify that funds for RAP implementation are provided for by the Project proponents in a timely manner and in amounts sufficient for their purposes, and that such funds are utilized in accordance with the provisions of the RAP.
- To audit compliance of the RAP's implementation schedule and budget with the objectives of the RAP and to enable the Project to demonstrate that the resettlement process is being managed in line with the Project's objectives and desired outcomes with respect to Project stakeholders.
- To evaluate emergent, mid-term and long-term impacts of the Project on the welfare of Project Affected Persons.

9.3 Performance Indicators

Indicators need to be specific to the issue, easily measured, achievable, relevant and time bound, using relevant quantities which are suitable for trend analysis. The feedback from project affected persons and their representatives will be incorporated in various forums and discussion groups. Monitoring will be based on the listed performance indicators (PI). However, this list may be updated as relevant information is made available during project implementation.

- Timely delivery of compensation.
- Speedy resolution of grievances.
- Available land access.
- Increase or decrease in household assets.
- Seamless transfer/ restoration of livelihood.
- Livelihood improvements.
- Improvement in standard of living
- Health status.

The PI evaluation matrices will involve two main factor completion (complete/not complete, present/not present, achieved/not achieved) and improvement (better, the same, worse off).

9.4 Monitoring

9.4.1 Monitoring Outcomes

Monitoring enables the following to be verified:

- Resettlement implementation/actions are implemented fully and on time in accordance with the RAP.
- Entitled persons receive their entitlements under the RAP.
- RAP programs and initiatives are achieving sustainable restoration and improvement in the welfare of Project Affected Persons, Households and Communities.
- Complaints and grievances are followed up with appropriate and timely corrective action.
- Changes in RAP procedures are made where necessary to improve delivery of entitlements to Project-Affected Persons.
- Vulnerable Persons are tracked and supported as necessary.

9.4.2 Internal Monitoring

The social safeguard unit of ENUGU SAPZ will perform periodic monitoring of all resettlement activities in the organization's portfolio. The monitoring will be done quarterly till the completion of RAP Implementation and a monitoring report should be prepared and submitted quarterly. For those areas with minor resettlement, defined here as locations without land acquisition ENUGU SAPZ will report at least quarterly on the:

- Implementation schedule
- Extent of community involvement
- Delivery and usage of any resettlement compensation
- Efficiency of resettlement agencies in fulfilling their obligations.

For those areas where a resettlement plan is required, ENUGU SAPZ Safeguards Unit will provide a quarterly progress report on resettlement activities. The report will provide a detailed explanation of resettlement progress, document the problems arising, as well as solutions devised, during implementation. In addition, the report will present in tabular format comparisons of: the estimated and actual extent compensation delivered, the number of structures demolished; and all other matters that are pertinent for facilitating resettlement and project progress.

9.4.3 External Monitoring

For the resettlement, ENUGU SAPZ shall engage an independent firm or organization to coordinate periodic external assessments of resettlement progress. ENUGU SAPZ will develop a detailed monitoring work plan for the terms of reference, based on the resettlement plan submitted to and approved by the AfDB. ENUGU SAPZ will review and approve the questionnaires and inventory forms developed by the consultant, as well as the research methods, analytic techniques, and reporting formats. The aim of this independent monitoring is to provide verification of key concerns in resettlement, such as compliance with resettlement policies, implementation progress, the extent of effective consultation and participation of local populations, and the direction and extent of changes of income and livelihood among displaced persons. Careful attention to monitoring matters such as these will help ensure equitable benefits for every displaced person.

9.5 Completion Audit

A completion audit shall be carried out upon the completion of the project. ENUGU SAPZ shall commission an external completion audit plan when all mitigation measures have been substantially implemented. The completion audit will be undertaken by competent resettlement professionals to assess whether livelihoods and living standards have been improved or the efforts to restore the living standards of the affected population have been properly designed and executed. The findings of the audit shall form key inputs in designing corrective actions to ensure fulfillment of the RAP objectives.

An audit will be carried out at project operation phase to determine whether the efforts to restore the living standards of the affected population have been properly designed and executed. This completion audit will verify that all physical inputs earmarked in the RAP have been delivered and all services provided. The audit will also evaluate mitigation actions prescribed in the RAP against the desired effect. The baseline conditions of the affected parties prior relocation will form the benchmark against which PAPs socio-economic status after resettlement shall be measured.

In ensuring effectiveness, the completion audit shall be conducted after all RAP activities have been completed (including development initiatives), but before the completion of financial commitments to the project. This will allow flexibility to undertake corrective action that may be recommended by auditors before project completion.

9.6 Reporting

The IR policy recommends quarterly reviews of large-scale resettlement operations and in-depth mid-term progress reviews. It stipulates that the resettlement component of an operation must be fully and specifically covered in the reports on the progress of the overall project.

Thus, a quarterly feedback reporting on the performance monitoring as well as the impact monitoring shall be adopted.

Annex 1: SOCIO-ECONOMIC INVENTORY INSTRUMENT FOR PROJECT AFFECTED PERSONS (PAPS)

ASSET SURVEY SHEET

Comr	nunity:	
Name	e of Ward :	Pap Photograph, (Pls Insert Phone Picture
Date:		No. captured against Affected Property)
IDEN	TIFICATION/ BIO INFORMATION	
1.1.	Name of Village	• • • • •
1.2.	Full Name of PAP:	
1.3.	PAP Means of Identification	
1.4.	Sex:	
1.5.	Age:	
1.6.	Marital Status: Married Single Divorced Separate	ed
1.7.	No of wives	
1.8.	No of Children	
1.9.	Is the PAP the Land Owner? (Yes/No)	
1.10.	If no:	
	a. What is the relationship to the Land Owner? (a) Tenant (b) Sh (specify)	narecropper (c) Other
	b. Full name of Land Owner:	
	c. PAP number if different from Land Owner:	
1.11.	PAP's Telephone Number:	
1.12.	Details of Next of kin or Representative	
	a. Full name of PAP's Next of kin or	
	Representative	
	b. Phone number of Next of Kin or	
	Representative	
LIVE	CLIHOOD INDICATORS	
1.13.	Level of Education: (a) Tertiary (b) Secondary (c)Prim	ary (d)
	ne	
	Major Occupation:	
1.15.	Additional Occupation:	
1.16.	Income (Pls Insert Amount in Naira): Weekly:	Monthly:
1.17.	Number of persons in PAPs household	
1.18.	Number of people working among household members	
1.19.	Which of the following energy sources for cooking do you use?	
	a. Charcoal	
	b. Kerosene	

	11205446	Crier	Nuuio	TOAL MEDDIAGE	Meeting	Calls
	Mosque	Town	Radio	Text Message	Village	Phone
23.		ommunicatio	n (tick)			
SC	CIO-ECONO	MICS				
sto	pped school?					
22.		total number	of years spen	nt in school, starting	g from the basi	c one to wher
		·				
		ise electricity				
		ty from solar				
		ty from gene				
21.	•	r main source ty from natio	e of energy fo	or lighting?		
	g. Coal					
	f. Biomass	•				
	e. Electrici	tv				
	d. Gas	u				
	c. Firewoo					
	a. Charcoab. Kerosen					
20.		-	mary (main) s	source?		
	g. Coal		,	2		
	f. Biomass	3				
	e. Electrici	•				
	d. Gas					
	c. Firewoo	u				

1.24. Dispute Resolution
What body resolves land related conflict in the community?
1.25. Are women consulted or involved in decision-making concerning activities or
development projects carried out in this community?
Yes=3, No=2, I do not know=1
1.26. Do women own land in this community?
·
1.27. How do you acquire land in this community?(tick)

Inheritance	Community Allocation	Gift	Lease	Govt. Allocation	Buying from Individuals or Government

AFFECTED ITEM CENSUS

1.28. Trees Information

GPS track/ waypoint number	Tree type:	Maturity	Quantity	Unit	Ownership status

Codes:			
Tree type:	Maturity:	Unit	Ownership Status
	S: Seedling	(a) M^2	a. Owned
	I: Immature	(b) Ha	b. Rented
	M: Mature	(c) Stems	c. Long Term
			Lease
			d. Sharecrop
			e. Other (Please
			Specify)

1.29. Crops Information

GPS track of plot ¹	Crop type:	Maturity	Quantity	Unit	Ownership status
Codes:					
Crop type:	Maturity: S: Seedling I: Immature M: Mature	(e) M ²) Ha) Stems	a. b. c. L d. e.	Ownership Status Owned Rented Long Term ease Sharecrop Other (Please pecify)

¹In cases of intercropping, the same track number will be entered in more than one row, with each row containing information on each type of intercropped crop. E.g. Maize 70%, Legumes 30%

1.30. Land:
1.31. Land ID(GPS):
1.32. Who owns this land? A) Community b) Family joint Ownership, c) PAP alone
1.33. If Jointly own by joint family members, list the name & Phone numbers of co-owners:
A:Phone
B:Phone
C:Phone
D:Phone
1.34. Type of Right PAP has over affected land:
a) Right of Occupancy (R of O) (b) Certificate of Occupancy (C) Owned by
Inheritance
1.35. Land use: (a) Agricultural (b) Industrial (c) Commercial (d)
Other
1.36. Size of Land: Total Area of Land Total Area of Land Affected
FOR STRUCTURE/HOUSE:
1.31. GPS coordinate:
1.32. Structure Reference Code:
1.33. Who owns the affected structure or house? (Please tick one)
a) Landlord (b) Tenant (c) Company / organisation (d) Government i. Local ii. State iii. Federal
(e) Family
others (please specify)
1.34. Type of affected Structure: (a) Mud House (b) Block House (c) Open well (d) Hand pump
(e) Borehole
1.35. What type of roofing materials were used for the affected structure? (a) Thatch (b)
corrugated iron sheet (c) Aluminium zinc (d)Asbestos (e) others(please
specify)
1.36. What type of ceiling materials were used for the affected structure? (a) Asbestos (b) POP
(c) Cement (d) PVC (e) others (please specify)
1.37. What type of floor materials were used for the affected structure? (a) Cement (b) Mud (c)
Tiles (d) wood (e) others (please specify)
1.38. What type of door materials were used for the affected structure? (a) Iron (b) Zinc (c)
wooden 1.39. What type of wall finishing does the structure have? (a) Plastered (b) plastered with paint
(c) Un plastered (d) Tiles (e) others (please
specify)
Full Description of affected structure Size of Structure in M2 No of rooms
1.40. if rented, how much do you pay annually?
FOR BUSINESS PREMISES LOSS OF MANHOUR
1.41. What type of business would be affected?
1.42. What are your average daily income/sales
1.43. How many days in the week do you operate your business
1.44. How many staff/workers has the business employed?
1.45. What implication will relocating have on your business?
(i)
(ii)

(iii)
1.46. How do you think this impact can be minimized?
(i) (ii)
1.47 Describe the alternative livelihoods you would prefer besides your current source of livelihood and occupation to you do?
1.48 Would you like the government to give you a grant to start a personal activity if the government use your land for the SAPZ or ATC, and you will lose your livelihood?
Endorsements
I/we certify that this is the correct account of my/our land, crops and/or trees:
Claimant(s) signature/thumb print: Date:
Name of Interviewer/Enumerator:
Phone number of EnumeratorSignature

Annex 2: Compensation Summary Sheet for Owo, Nkanu East LGA Enugu State

No	Variables	Data						
	General							
1	Region/Province/Department	Enugu State, Nigeria.						
2	Municipality/District	in Nkanu East Local Government Area (LGA).						
3	Village/Suburb	Ashishi/Ishiegu in Owo Community						
4	Activity(ies) that trigger resettlement	Land Acquisition						
5	Project overall cost							
6	Overall resettlement cost	N364,185,962.55						
		Ashishi-14th October, 2024;						
7	Applied cut-off date (s)	Ishiegu – 27th November 2024						
8		28th October, 2024						
9	Dates of the negotiations of the compensation rates / prices							
	B. Specific information							
10	Number of people affected by the project (PAP)	331						
11	Number of Physically displaced	0						
12	Number of economically displaced	331						
13	Number of affected households	331						
14	Number of females affected	133						
15	Number of vulnerable affected	72						
16	Number of major PAP	331						
17	Number of minor PAP	0						
18	Number of total right-owners and beneficiaries	331						
19	Number of households losing their shelters	0						
20	Total area of lost arable/productive lands (ha)	529.818 ha.						

21	Number of households losing their crops and/or revenues	331
22	Total areas of farmlands lost (ha)	529.818 ha
23	Estimation of agricultural revenue lost (USD) \$1/N1,529	\$9,800.58
24	Number of buildings to demolish totally	0
25	Number of buildings to demolish totally at 50%	0
26	Number of buildings to demolish totally at 25%	0
27	Number of tree-crops lost	381,785
28	Number of commercial kiosks to demolish	0
29	Number of ambulant/street sailors affected	0
30	Number of community-level service infrastructures disrupted or dismantled	0
31	Number of households whose livelihood restoration is at risk	331
•••		

Annex 3: Summary matrix of PAP ASHISHI-OWO, Nkanu East LGA, Enugu State

Code PAP*	First and last	Sex (M, F)	Profession and principal	PAP's Picture	Image of the	GPS coordinates of	Real compensation cost (LCU)
	names of the PAP	and Age	activity of PAP		affected property	the affected property/ies	Naira
OWO001		M,62	Farmer		Land	6.50635, 7.70967	837,229
OWO002		M,35	Business		Land	6.50698, 7.70157	789,979
OWO003		F,59	Farmer		Land	6.50651, 7.71767	812,479
OWO004		F,55	Farming		Land	6.50406, 7.71241	834,979
OWO005		M,26	Farmer		Land	6.50530, 7.70966	797,979
OWO006		M,76	Farmer		Land	6.50389, 7.71068	789,979
OWO007		M,44	Farming		Land	6.50413, 7.71238	812,479
OWO008		M,75	Farming		Land	6.50488, 7.71432	789,979
OWO009		M,34	Business		Land	6.50553, 7.70987	767,479
OWO010		M,45	Farmer		Land	6.50530, 7.70925	789,979
OWO011		M,38	Farming		Land	6.47206, 7.47243	812,479
OWO012		M,35	Civil servant		Land	6.50769, 7.71926	767,479
OWO013		M,38	Artisan		Land	6.50817, 7.71960	789,979
OWO014		M,57	Civil servant		Land	6.50578, 7.70923	831,979
OWO015		F,45	Business		Land	6.47206, 7.47243	744,979
OWO016		F,60	Farmer		Land	6.50694, 7.71821	789,979
OWO017		M,33	Farmer		Land	6.47206, 7.47243	811,379
OWO018		M,24	Business		Land	6.50694, 7.71858	767,479

				6.50522,	
OWO019	M.48	Business	Land	7.70907	812,479
	1,1,10	_	Zung	6.50378,	012,179
OWO020	M,49	Farmer	Land	7.71095	812,479
OW/OOA1	,	Б		6.50534,	,
OWO021	M,38	Farmer	Land	7.70865	789,979
		Business		6.47206,	
OWO022	F,43	Dusiness	Land	7.47243	831,979
OWO023		Farmer		6.50507,	
0110020	F,76	1 411101	Land	7.71438	767,479
OW/OOA4	3.5.45	Farmer	T 1	6.47206,	0.52 670
OWO024	M,45		Land	7.47243 6.50615,	853,679
OWO025	M,65	Farmer	Land	7.70950	812,479
	IVI,03		Land	6.50793,	612,479
OWO026	M,40	Farming	Land	7.71945	879,979
	141,40		Luna	6.50661,	017,717
OWO027	F,58	Farmer	Land	7.71745	798,979
	,	Б		6.50660,	
OWO028	F,26	Farmer	Land	7.71699	802,479
OWO029		Artisan		6.50572,	
OW0029	M,33	Aiusan	Land	7.70954	812,479
		Electrician		6.50475,	
OWO030	M,35	Licetrician	Land	7.71343	798,979
OWO031		Farmer		6.47206,	
	M,26		Land	7.47243	767,479
011/0022	E 45	Business	T 1	6.50752,	970 070
OWO032	F,45		Land	7.71875 6.50483.	879,979
OWO033	F,56	Farmer	Land	7.71454	879,979
	17,50		Land	6.50439,	619,919
OWO034	M,35	Business	Land	7.71082	825,079
	1,1,50	_	Zung	6.50593,	020,075
OWO035	M,70	Farmer	Land	7.70862	1,814,479
	,	D :		6.50458,	, í
OWO036	M,46	Business	Land	7.70925	767,479
OWO037		Business		6.50772,	
OW0037	M,38	Dusiliess	Land	7.71902	812,479
		Farmer	_	6.50486,	
OWO038	F,56	1 di ilici	Land	7.71438	789,979
OWO039		Business		6.50461,	
	M,42		Land	7.71515	744,979
000000	14.65	Farmer	Lond	6.50610,	700.070
OWO040	M,65		Land	7.71026	789,979

OWO041		Farmer		6.50592,	
J 11 J J T T	M,31	1 111101	Land	7.71016	767,479
0.777.00.42		Farmer	T 1	6.50670,	
OWO042	F,56		Land	7.71714	780,979
OWO043	3.5.45	Farmer	T d	6.50609,	774 470
	M,45		Land	7.70958	776,479
OWO044	Г 24	Farming	Land	6.50430, 7.71083	7.7.470
OW0044	F,34		Lanu	6.50622,	767,479
OWO045	M,35	Artisan	Land	7.70963	744,979
	101,55		Land	6.50368,	744,577
OWO046	M,62	Business	Land	7.71050	767,479
	141,02		Build	6.50816,	707,477
OWO047	M,36	Arti	Land	7.71948	879,979
	111,50		Zano	6.50633,	077,577
OWO048	M,25	Farmer	Land	7.71028	789,979
		_		6.47206,	, , , , , ,
OWO049	M,41	Farmer	Land	7.47243	744,979
	,	ъ .		6.50606,	, ,,,
OWO050	M,46	Business	Land	7.71623	785,479
OW0051		A		6.50783,	
OWO051	M,75	Artisan	Land	7.71921	857,479
		Farmer		6.50474,	
OWO052	M,70	raillei	Land	7.71481	812,479
OWO053		Farmer		6.50476,	
0 W 0033	M,45	Tarmer	Land	7.71519	767,479
	Farmer Farmer	Farmer		6.50502,	
OWO054	F,38	T diffici	Land	7.71450	794,479
OWO055		Farmer		6.50499,	
	F,25		Land	7.71448	792,229
01110056	3.6.05	Business	T 1	6.50645,	702.220
OWO056	M,27		Land	7.70950	792,229
OWO057	T 05	Farmer	Land	6.50486,	700.070
	F,85		Land	7.70868	789,979
OWO058	M,32	Farmer	Land	6.50603, 7.71037	789,979
	IVI,32		Land	6.50719,	109,919
OWO059	M,35	Engineer	Land	7.71853	767,479
	101,55		Dana	6.47206,	707,477
OWO060	M,36	Business	Land	7.47243	744,979
	171,50	<u> </u>	Duna	6.50603,	, 44,010
OWO061	M,28	8 Brick layer	Land	7.70966	780.979
	1,1,20	<u> </u>	Zuito	6.50419,	. 00,777
OWO062	M,53	Farming	Land	7.71226	785,479

OWO063	1	Farmers	T 1	6.50505,	
31,0003	M,60		Land	7.70984	767,479
OWIGO CA	25.24	Farmer	7 1	6.50620,	500.050
OWO064	M,34		Land	7.70959	780,979
OWO065	3.6.57	Farmer	T d	6.50402,	700.070
***	M,57		Land	7.71073	789,979
OMOOCC	M 25	Artisan	T d	6.40212,	700.070
OWO066	M,25		Land	7.48913 6.47206,	780,979
OWO067	M,24	Farmer	Land	7.47243	744,979
	101,24		Land	6.50506,	744,979
OWO068	M,48	Farmer	Land	7.70940	785,479
OW0008	171,40		Land	6.50428,	765,479
OWO069	M,35	Driving	Land	7.70845	812,479
	101,55		Land	6.50698,	012,477
OWO070	M,26	Business	Land	7.71839	812,479
	171,20		Lana	6.50382,	012,477
OWO071	F,55	Farmer	Land	7.71062	834,979
	1,55		Zung	6.50612,	031,575
OWO072	M,32	Farmer	Land	7.71024	812,479
		<u> </u>		6.50626,	
OWO073	M,70	Farmer	Land	7.70987	857,479
		B . 1. 1		6.50699,	
OWO074	M,60	Retired teacher	Land	7.71835	812,479
OW/OOTS	,	F,70 Farmer		6.50558,	ĺ
OWO075	F,70		Land	7.71033	857,479
				6.50601,	
OWO076	M,68	Farmer	Land	7.70945	812,479
OWO077		Farmer		6.50607,	
OWO077	M,31	ranner	Land	7.70955	837,229
		Business		6.50611,	
OWO078	M,40	Dusiness	Land	7.70971	857,479
OWO079		Farmer		6.50458,	
0110079	M,63	1 armer	Land	7.70925	879,979
		Business		6.50484,	
OWO080	M,42	Business	Land	7.71435	879,979
OWO081		Farmer		6.50626,	
J.1. 3001	M,57		Land	7.70988	735,979
07770000	,	Farmer	, ,	6.47206,	
OWO082	M,47		Land	7.47243	767,479
OWO083	3.5.75	Farmer	, ,	6.50394,	7.5 45.
	M,42	,42	Land	7.71058	767,479
OW/0004	F. 50	Farmer	T 1	6.50721,	0.55 450
OWO084	F,50		Land	7.71877	857,479

OWO085		Mechanic		6.50714,	
0 11 0003	M,51	Wicename	Land	7.71901	879,979
		Business		6.50368,	
OWO086	M,65	Business	Land	7.71070	789,979
OWO087		Farming	Y 1	6.50429,	
- · · · · · · · · · · · · · · · · · · ·	F,56		Land	7.71076	767,479
OWOOO	14.60	Farmer	T 1	6.50405,	700.070
OWO088	M,60		Land	7.71074	789,979
OWO089	M,21	Business	Land	6.50596, 7.70954	795 470
	IVI,21		Lanu	6.50458,	785,479
OWO090	M,38	Transporter	Land	7.70925	812,479
OW0090	101,56		Land	6.50491,	012,479
OWO091	M,34	Farmer	Land	7.70845	780,979
	171,54		Dana	6.47206,	760,777
OWO092	M,63	Transporter	Land	7.47243	767,479
	141,03		Luna	6.50328,	707,479
OWO093	M,48	Business	Land	7.70497	2,912,479
	111,10	_		6.50587,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OWO094	M,38	Farmer	Land	7.70968	789,979
		-		6.50394,	
OWO095	M,55	Farmer	Land	7.71046	789,979
	, in the second	D		6.50372,	
OWO096	F,35	Business	Land	7.71037	767,479
OWO097	Farmer		6.50393,		
OW0097	F,46	Farmer	Land	7.71071	767,479
	Tiller	Tiller		6.50496,	
OWO098	M,23	Tillel	Land	7.70884	1,293,979
OWO099	Business	Y 1	6.50598,		
01100))	M,48	Dusmess	Land	7.71621	789,979
		Farmer		6.50614,	
OWO100	M,45	1 4111101	Land	7.71044	780,979
OWO101	F 20	Farming	T 1	6.50733,	0.55, 450
	F,30	J	Land	7.71789	857,479
0000102	N. 45	Business	T	6.50644,	7.77.470
OWO102	M,45		Land	7.70934	767,479
OWO103	F,44	Business	Land	6.50701, 7.71874	924.070
	Г,44		Lanu	6.50526,	834,979
OWO104	M,36	Farmer	Land	7.70888	776,479
	101,30	+	Land	6.50520,	770,479
OWO105	F,77	Farmer	Land	7.71445	1,322,479
	1,//		Land	6.50583,	1,322,477
OWO106	F,53	Business	Land	7.71034	789,979
0 11 0 100	1,33	1	Land	1.11UJT	107,717

OWO107	M.62	Farmer	Land	6.50723, 7.71884	957 470
	N1,02		Land		857,479
OWO108	F,52	Farmers	Land	6.50597, 7.71018	912.470
OWO108	Γ,32		Lanu	6.50631,	812,479
OWO109	M,46	Farmer	Land	7.71033	789,979
	171,40		Land	6.50608,	109,919
OWO110	M,42	Farmer	Land	7.71019	789,979
	141,42		Dana	6.50590,	700,010
OWO111	M,26	Farmer	Land	7.70983	789,979
	,	1		6.50557,	
OWO112	M,36	Civil servant	Land	7.70934	780,979
	7	_		6.50435,	
OWO113	F,23	Farmer	Land	7.70976	789,979
	,	D.		6.50603,	ĺ
OWO114	M,24	Business	Land	7.70926	789,979
OWO115		Earnin a		6.50608,	
OWOIIS	M,70	Farming	Land	7.70948	780,979
		Farming		6.50472,	
OWO116	M,25	Tailling	Land	7.70859	776,479
OWO117		Business		6.47206,	
0,0117	M,36	Dusiness	Land	7.47243	767,479
		Farmer		6.50458,	
OWO118	F,65	Turner	Land	7.70925	767,479
OWO119		Business		6.50708,	
3 311)	M,35	Business	Land	7.71860	812,479
07770100		Trading	, ,	6.47206,	=00.0=0
OWO120	M,56		Land	7.47243	780,979
OWO121	35.45	Pastor	T 1	6.50720,	024.070
	M,45		Land	7.71834	834,979
OWO122	M,30	Farmer	Lond	6.50513, 7.70998	957 470
OWO122	W1,50		Land	6.50628,	857,479
OWO123	F,27	Farmer	Land	7.71648	767,479
	17,27		Land	6.50631,	707,479
OWO124	M,33	Farming	Land	7.71618	776,479
	141,55		Land	6.50737,	770,477
OWO125	F,46	Farming	Land	7.71558	780,979
	1,10		24110	6.50680,	700,575
OWO126	M.49	Artisan	Land	7.71601	792,229
	, •>	T		6.50639,	,
OWO127	M,28	Business	Land	7.71665	792,229
	,	D .	7.5	6.50722,	, , , = ,
OWO128	M,30	Business	Land	7.71575	792,229

OWO129		Welder	· ·	6.50713,	
	M,34		Land	7.71569	767,479
OW/0120	3	Farmer	Y 1	6.50643,	5.5 150
OWO130	M,57		Land	7.70919	767,479
OWO131	3505	Farmer	Τ 1	6.50589,	7.7 450
	M,35		Land	7.71011	767,479
OWO122	3.7.44	Business	I am d	6.50562,	7.7.470
OWO132	M,44		Land	7.70916 6.50520,	767,479
OWO133	M,34	Transporter	Land	6.50520, 7.70970	789,979
	M1,34	-	Lanu	6.50618,	/89,9/9
OWO134	M,39	Farmer	Land	7.71013	705 170
UWU134	M1,39		Land	6.50615,	785,479
OWO135	M,42	Artisan	Land	7.71619	792,229
	IVI,42		Land	6.50707,	192,229
OWO136	F,49	Business	Land	7.71849	834,979
	17,47		Dand	6.50629,	034,717
OWO137	M,37	Business	Land	7.70950	780,979
	141,57		Lund	6.50495,	700,777
OWO138	M,18	Carpentry	Land	7.71519	767,479
	1,1,10	1		6.50785,	, . , , ,
OWO139	M,51	Artisan	Land	7.71933	857,479
	,-	Б		6.50617,	, , , , ,
OWO140	F,49	Farmer	Land	7.70956	780,979
OWO141	,	Farmer		6.50374,	
UWU141	M,44	rarmer	Land	7.71069	776,479
		Business		6.50407,	
OWO142	M,60	Dusiness	Land	7.71225	767,479
OWO143		Farming		6.50725,	
OWO143	F,52	ranning	Land	7.71557	767,479
		Farming		6.50617,	
OWO144	M,33	rammig	Land	7.70952	767,479
OWO145		Business		6.50764,	
3,101-3	M,30	Dubiness	Land	7.71550	798,979
		Farmer		6.50684,	
OWO146	M,61	1 dillioi	Land	7.71759	879,979
Sub-Total	al: Ashishi Owo				120,622,634

Annex 4: Summary matrix of PAP ISHIEGU-OWO, Nkanu East LGA, Enugu State

Code PAP*	First and Last names of the PAP	Sex (M, F) and Age	Profession and principal activity of PAP	PAP's Picture	Image of the affected property	GPS coordinates of the affected property/ies	Real compensation cost (LCU)
	VIIV 2 1 1 2	1150			property	6°30'205"N,	
OWO148		F,63	Farming		Land	007°42.621'E	722,479
071/01/0		ĺ	Ü			6°30'205"N,	
OWO149		F,77	Farming		Land	007°42.621′E	722,480
						6°30'205"N,	
OWO150		F,59	Farming		Land	007°42.621'E	722,481
OWO151						6°30'205"N,	
0110131		F,55	Farming		Land	007°42.621'E	722,482
						6°30'205"N,	
OWO152		M,45	Farming		Land	007°42.621'E	722,483
OWO153						6°30'205"N,	
0 11 0 10 0		M,25	Farming		Land	007°42.621'E	722,484
						6°30'205"N,	
OWO154		F,60	Farming		Land	007°42.621'E	722,485
OWO155		3,5,00			, ,	6°30'205"N,	500 40 6
		M,23	Farming		Land	007°42.621'E	722,486
000156		3.5.40	ъ .		Tand	6°30'205"N,	702 407
OWO156		M,40	Farming		Land	007°42.621'E	722,487
OWO157		F,59	Business		Land	6°30'205"N, 007°42.621'E	722 499
		F,39	Business		Land	6°30'205"N,	722,488
OWO158		F,54	Business		Land	007°42.621'E	722,489
		17,54	Dusiness		Land	6°30'205"N.	122,409
OWO159		M,48	Farming		Land	007°42.621'E	722,490
		171,40	1 arming		Luna	6°30'205"N,	722,470
OWO160		M,57	Farming		Land	007°42.621'E	722,491
		1,1,0,7	- uniming		24110	6°30'205"N,	, ==, .>1
OWO161		M,58	Farming		Land	007°42.621'E	722,492
		,	8			6°30'205"N,	. , , .
OWO162		F,54	Farming		Land	007°42.621'E	722,493
000162		ĺ	Ü			6°30'205"N,	ĺ
OWO163		F,45	Farming		Land	007°42.621′E	722,494
						6°30'205"N,	
OWO164		M,52	Farming		Land	007°42.621'E	722,495
OWO165						6°30'205"N,	
0 100		M,42	Farming		Land	007°42.621'E	722,496
						6°30'205"N,	
OWO166		F,43	Business		Land	007°42.621'E	722,497

OWO167				6°30'205"N,	
OWO107	F,75	Farming	Land	007°42.621'E	722,498
				6°30'205"N,	
OWO168	M,47	Farming	Land	007°42.621'E	722,499
OWO169				6°30'205"N,	
0W0107	F,51	Business	Land	007°42.621'E	722,500
				6°30'205"N,	
OWO170	F,78	Farming	Land	007°42.621'E	722,501
OWO171	T-00			6°30'205"N,	
	F,32	Farming	Land	007°42.621′E	722,502
0000173	E 50	г.	T J	6°30'205"N,	722 502
OWO172	F,50	Farming	Land	007°42.621′E	722,503
OWO173	E 57	Ei	Land	6°30'205"N,	722 504
	F,57	Farming	Land	007°42.621′E	722,504
OWO174	F,64	Farming	Land	6°30'205"N, 007°42.621'E	722,505
OWO174	Γ,04	ranning	Land	6°30'205"N,	122,303
OWO175	M,45	Farming	Land	007°42.621′E	722,506
	171,43	Tarming	Land	6°30'205"N,	722,300
OWO176	F,35	Farming	Land	007°42.621′E	722,507
	1,33	Turming	Euna	6°30'205"N,	722,307
OWO177	F,41	Farming	Land	007°42.621'E	722,508
	-,	18		6°30'205"N,	,
OWO178	F,82	Farming	Land	007°42.621'E	722,509
	,	Ŭ		6°30'205"N,	•
OWO179	F,64	Farming	Land	007°42.621'E	722,510
				6°30'205"N,	
OWO180	F,50	Farming	Land	007°42.621'E	722,511
OWO181				6°30'205"N,	
OW0181	F,68	Farming	Land	007°42.621'E	722,512
				6°30'205"N,	
OWO182	M,27	Artisan	Land	007°42.621'E	722,513
OWO183				6°30'205"N,	
	M,65	Farming	Land	007°42.621′E	722,514
0000104	F.70	г .	T 1	6°30'205"N,	722 515
OWO184	F,79	Farming	Land	007°42.621′E	722,515
OWO185	E 71	Ei	Land	6°30'205"N,	700 516
	F,71	Farming	Land	007°42.621'E 6°30'205"N.	722,516
OWO186	F,34	Artisan	Land	6°30′205″N, 007°42.621′E	722,517
OWO100	Г,34	Altisaii	Land	6°30'205"N,	122,317
OWO187	M,24	Business	Land	007°42.621'E	722,518
	171,24	Dusiness	Land	6°30'205"N,	122,310
OWO188	M.54	Farming	Land	007°42.621'E	722,519

OWO189				6°30'205"N,	
OW0189	M,43	Farming	Land	007°42.621'E	722,520
				6°30'205"N,	
OWO190	F,82	Farming	Land	007°42.621'E	722,521
OWO191				6°30'205"N,	
3 11 3131	F,69	Farming	Land	007°42.621'E	722,522
		1		6°30'205"N,	
OWO192	M,38	Farming	Land	007°42.621′E	722,523
OWO193	F.56	г.	T d	6°30'205"N,	700 504
	F,56	Farming	Land	007°42.621'E 6°30'205"N,	722,524
OWO194	F,60	Farming	Land	0°30′205′N, 007°42.621′E	722 525
	Г,00	raming	Lanu	6°30'205"N,	722,525
OWO195	F,80	Farming	Land	0 30 203 N, 007°42.621'E	722,526
	Γ,ου	raining	Land	6°30'205"N,	122,320
OWO196	F.79	Farming	Land	007°42.621'E	722,527
0 11 0 1 0 1 0 1	1,77	1 airiinig	Land	6°30'205"N,	122,321
OWO197	F,28	Farming	Land	007°42.621'E	722,528
	1,20	T diffilling	Euna	6°30'205"N,	722,320
OWO198	M,44	Business	Land	007°42.621'E	722,529
	3.2,			6°30'205"N,	,,
OWO199	M,57	Farming	Land	007°42.621'E	722,530
	,			6°30'205"N,	,
OWO200	M,52	Driving	Land	007°42.621′E	722,531
OWO201				6°30'205"N,	
OWO201	M,52	Farming	Land	007°42.621'E	722,532
				6°30'205"N,	
OWO202	F,28	Business	Land	007°42.621'E	722,533
OWO203				6°30'205"N,	
0 11 0203	M,74	Farming	Land	007°42.621'E	722,534
	77.54			6°30'205"N,	
OWO204	F,71	Farming	Land	007°42.621′E	722,535
OWO205	F 50		T d	6°30'205"N,	700 506
	F,50	Farming	Land	007°42.621′E	722,536
OWO206	E 20	D	Land	6°30'205"N,	722 527
OWO206	F,39	Business	Land	007°42.621'E	722,537
OWO207	M,70	Farming	Land	6°30'205"N, 007°42.621'E	722,538
	1v1,70	rammig	Land	6°30'205"N.	122,330
OWO208	M,72	Farming	Land	007°42.621'E	722,539
	171,72	1 ammig	Dund	6°30'205"N,	122,337
OWO209	F,40	Farming	Land	007°42.621'E	722,540
	1,10	1	Duilo	6°30'205"N,	. 22,5 10
OWO210	M.29	Farming	Land	007°42.621'E	722,541

OWO211				6°30'205"N,	
OWO211	F,67	Farming	Land	007°42.621'E	722,542
				6°30'205"N,	
OWO212	M,55	Farming	Land	007°42.621'E	722,543
OWO213				6°30'205"N,	
OWO213	M,22	Artisan	Land	007°42.621'E	722,544
				6°30'205"N,	
OWO214	F,29	Farming	Land	007°42.621'E	722,545
OWO215				6°30'205"N,	
0 11 0213	M,77	Farming	Land	007°42.621'E	722,546
				6°30'205"N,	
OWO216	M,40	Business	Land	007°42.621'E	722,547
OWO217				6°30'205"N,	
	F,59	Farming	Land	007°42.621'E	722,548
0	3.5.5.			6°30'205"N,	
OWO218	M,56	Farming	Land	007°42.621'E	722,549
OWO219	T (1		T 1	6°30'205"N,	500 550
	F,64	Farming	Land	007°42.621'E	722,550
011/0220	E 50	D.	T d	6°30'205"N,	700 551
OWO220	F,50	Business	Land	007°42.621′E	722,551
OWO221	F 50	F .	T d	6°30'205"N,	700 550
	F,50	Farming	Land	007°42.621'E	722,552
0.000000	M,22	Ei	Land	6°30'205"N,	700 550
OWO222	IVI,22	Farming	Land	007°42.621'E 6°30'205"N,	722,553
OWO223	M,78	Eomin o	Land	007°42.621'E	722 554
	IVI, / 8	Farming	Land		722,554
OWO224	F,53	Farming	Land	6°30'205"N, 007°42.621'E	722,555
OW0224	1,55	Taining	Land	6°30'205"N,	122,333
OWO225	F,30	Farming	Land	007°42.621'E	722,556
	1,50	Tarming	Dana	6°30'205"N,	722,330
OWO226	M,77	Farming	Land	007°42.621'E	722,557
	111,77	Turming	Eand	6°30'205"N.	722,337
OWO227	M,55	Farming	Land	007°42.621'E	722,558
	111,00	1 mining		6°30'205"N,	722,000
OWO228	M,48	Business	Land	007°42.621'E	722,559
	, -			6°30'205"N,	, ,,
OWO229	M,55	Artisan	Land	007°42.621'E	722,560
	,			6°30'205"N,	7
OWO230	F,25	Farming	Land	007°42.621'E	722,561
				6°30'205"N,	,
OWO231	M,38	Business	Land	007°42.621'E	722,562
	Í			6°30'205"N,	,
OWO232	F,47	Farming	Land	007°42.621'E	722,563

0000222				6°30'205"N,	
OWO233	M,56	Farming	Land	007°42.621'E	722,564
				6°30'205"N,	
OWO234	F,69	Farming	Land	007°42.621'E	722,565
OWO235				6°30'205"N,	
OW0233	F,46	Farming	Land	007°42.621'E	722,566
				6°30'205"N,	
OWO236	F,42	Farming	Land	007°42.621'E	722,567
OWO237				6°30'205"N,	
	M,60	Farming	Land	007°42.621′E	722,568
0110220	F (2)		T 1	6°30'205"N,	722 760
OWO238	F,62	Farming	Land	007°42.621′E	722,569
OWO239	M 50		Land	6°30'205"N,	702 570
	M,50	Farming	Lanu	007°42.621'E 6°30'205"N.	722,570
OWO240	F,54	Farming	Land	007°42.621'E	722,571
	Γ,54	raining	Land	6°30'205"N,	122,371
OWO241	F,66	Farming	Land	007°42.621'E	722,572
	1,00	Tarming	Land	6°30'205"N,	122,312
OWO242	F,67	Farming	Land	007°42.621'E	722,573
	1,07	Turming	Build	6°30'205"N,	722,575
OWO243	M,25	Artisan	Land	007°42.621'E	722,574
	, -			6°30'205"N,	7
OWO244	M,56	Farming	Land	007°42.621′E	722,575
OWO245				6°30'205"N,	
OWO243	M,70	Farming	Land	007°42.621'E	722,576
				6°30'205"N,	
OWO246	M,82	Farming	Land	007°42.621'E	722,577
OWO247				6°30'205"N,	
0 11 0247	M,61	Civil servant	Land	007°42.621'E	722,578
27772240				6°30'205"N,	
OWO248	F,64	Farming	Land	007°42.621'E	722,579
OWO249	34.07		T	6°30'205"N,	500 500
	M,97	Farming	Land	007°42.621′E	722,580
OWO250	M,34	Farming	Land	6°30'205"N, 007°42.621'E	722 501
OWO230	1/1,54	ranning	Lanu	6°30'205"N,	722,581
OWO251	F,70	Farming	Land	007°42.621'E	722,582
	17,70	rammg	Land	6°30'205"N.	122,302
OWO252	M,47	Farming	Land	007°42.621'E	722,583
	171,77	1 mining	Dulla	6°30'205"N,	122,303
OWO253	F,75	Farming	Land	007°42.621′E	722,584
	1,73		20114	6°30'205"N,	,
OWO254	M,82	Farming	Land	007°42.621'E	722,585

OWO255				6°30'205"N,	
OWO233	M,35	Farming	Land	007°42.621'E	722,586
				6°30'205"N,	
OWO256	M,49	Farming	Land	007°42.621'E	722,587
OWO257	3.5.5.4		T 1	6°30'205"N,	
	M,54	Farming	Land	007°42.621′E	722,588
011/0250	E 40		T 1	6°30'205"N,	722 500
OWO258	F,40	Farming	Land	007°42.621′E	722,589
OWO259	M,40	Farming	Land	6°30'205"N, 007°42.621'E	722 500
+	W1,40	raining	Land	6°30'205"N,	722,590
OWO260	F,75	Farming	Land	007°42.621'E	722,591
	1,73	1 airming	Dana	6°30'205"N,	722,371
OWO261	F,49	Farming	Land	007°42.621′E	722,592
	1,12	T tarming	Zuno	6°30'205"N,	722,372
OWO262	M,64	Farming	Land	007°42.621'E	722,593
	7-	8		6°30'205"N,	, ,, , , , , , , , , , , , , , , , , , ,
OWO263	M,63	Business	Land	007°42.621'E	722,594
				6°30'205"N,	,
OWO264	M,70	Farming	Land	007°42.621'E	722,595
OWO265				6°30'205"N,	
OW 0203	M,33	Artisan	Land	007°42.621'E	722,596
				6°30'205"N,	
OWO266	M,55	Farming	Land	007°42.621'E	722,597
OWO267		1		6°30'205"N,	
	F,60	Farming	Land	007°42.621′E	722,598
0340360	14.22	г.	T d	6°30'205"N,	722 500
OWO268	M,32	Farming	Land	007°42.621'E	722,599
OWO269	M,56	Farming	Land	6°30'205"N, 007°42.621'E	722,600
	W1,30	raining	Land	6°30'205"N,	722,000
OWO270	F,28	Business	Land	007°42.621′E	722,601
	1,20	Business	Euna	6°30'205"N.	722,001
OWO271	F,60	Farming	Land	007°42.621'E	722,602
		3		6°30'205"N,	,,
OWO272	M,58	Farming	Land	007°42.621'E	722,603
OWO273				6°30'205"N,	
OWO273	M,33	Farming	Land	007°42.621'E	722,604
				6°30'205"N,	
OWO274	F,30	Farming	Land	007°42.621'E	722,605
OWO275				6°30'205"N,	
33273	M,70	Farming	Land	007°42.621'E	722,606
		1		6°30'205"N,	
OWO276	F,58	Teaching	Land	007°42.621'E	722,607

				6°30'205"N.	
OWO277	F,76	Farming	Land	007°42.621'E	722,608
	1,70	T dirining	Eunc	6°30'205"N.	722,000
OWO278	F.55	Farming	Land	007°42.621'E	722,609
	<i>y</i>	8		6°30'205"N,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OWO279	F,73	Farming	Land	007°42.621'E	722,610
				6°30'205"N,	
OWO280	F,52	Farming	Land	007°42.621'E	722,611
OWO281				6°30'205"N,	
0 11 0201	F,59	Farming	Land	007°42.621'E	722,612
				6°30'205"N,	
OWO282	F,57	Farming	Land	007°42.621'E	722,613
OWO283	F 50		T 1	6°30'205"N,	500 (1.4
	F,50	Farming	Land	007°42.621'E	722,614
OWO284	F,59	Farming	Land	6°30'205"N, 007°42.621'E	722,615
OWO284	Γ,39	ranning	Land	6°30'205"N,	722,013
OWO285	F,29	Business	Land	007°42.621'E	722,616
	1,2)	Business	Build	6°30'205"N,	722,010
OWO286	F,45	Farming	Land	007°42.621'E	722,617
	-,			6°30'205"N.	,,
OWO287	F,66	Farming	Land	007°42.621'E	722,618
	ŕ			6°30'205"N,	,
OWO288	M,42	Farming	Land	007°42.621'E	722,619
OWO289				6°30'205"N,	
011020)	M,65	Farming	Land	007°42.621'E	722,620
				6°30'205"N,	
OWO290	F,59	Farming	Land	007°42.621′E	722,621
OWO291	F 20		T d	6°30'205"N,	700 (00
	F,38	Farming	Land	007°42.621'E 6°30'205"N,	722,622
OWO292	M,67	Farming	Land	007°42.621'E	722,623
	141,07	Tarming	Land	6°30'205"N,	722,023
OWO293	F.66	Farming	Land	007°42.621′E	722,624
	1,00	T dirining	Zano	6°30'205"N.	722,021
OWO294	M,53	Farming	Land	007°42.621'E	722,625
000005	, -			6°30'205"N,	*
OWO295	F,77	Farming	Land	007°42.621'E	722,626
				6°30'205"N,	
OWO296	F,46	Farming	Land	007°42.621'E	722,627
OWO297				6°30'205"N,	
311 3271	F,78	Farming	Land	007°42.621'E	722,628
		1	,	6°30'205"N,	
OWO298	M,74	Farming	Land	007°42.621'E	722,629

OWO299				6°30'205"N,	
OWO299	M,37	Artisan	Land	007°42.621'E	722,630
				6°30'205"N,	
OWO300	F,29	Business	Land	007°42.621'E	722,631
OWO301				6°30'205"N,	
OW0301	F,77	Farming	Land	007°42.621'E	722,632
				6°30'205"N,	
OWO302	M,56	Farming	Land	007°42.621'E	722,633
OWO303				6°30'205"N,	
	F,73	Farming	Land	007°42.621'E	722,634
03340204	T 50		T 1	6°30'205"N,	500 605
OWO304	F,59	Farming	Land	007°42.621'E	722,635
OWO305	F 24		T 4	6°30'205"N,	700 (0)
	F,34	Farming	Land	007°42.621'E	722,636
OWO306	M,57	Farming	Land	6°30'205"N, 007°42.621'E	722 627
OWO300	IVI,3 /	raming	Lanu	6°30'205"N,	722,637
OWO307	F,50	Farming	Land	007°42.621'E	722,638
	Г,50	ranning	Land	6°30'205"N,	122,036
OWO308	F,36	Farming	Land	0 30 203 N, 007°42.621'E	722,639
	1,50	Taining	Land	6°30'205"N,	122,037
OWO309	M,32	Farming	Land	007°42.621'E	722,640
	141,52	T diffilling	Euno	6°30'205"N,	722,040
OWO310	M,69	Farming	Land	007°42.621'E	722,641
	3.2,02	g		6°30'205"N,	
OWO311	M.68	Farming	Land	007°42.621'E	722,642
	,			6°30'205"N,	,
OWO312	F,79	Farming	Land	007°42.621'E	722,643
0.00212				6°30'205"N,	
OWO313	F,76	Farming	Land	007°42.621'E	722,644
				6°30'205"N,	
OWO314	M,65	Farming	Land	007°42.621'E	722,645
OWO315				6°30'205"N,	
0 11 03 13	M,21	Artisan	Land	007°42.621'E	722,646
				6°30'205"N,	
OWO316	M,22	Farming	Land	007°42.621'E	722,647
OWO317	3.5.40		T 1	6°30'205"N,	500 (10
	M,48	Business	Land	007°42.621'E	722,648
0.00010	14.00	F .	Iond	6°30'205"N,	700 (40
OWO318	M,82	Farming	Land	007°42.621'E	722,649
OWO319	F,21	Business	Land	6°30'205"N, 007°42.621'E	722 650
	Г,21	Dusiness	Land	6°30'205"N,	722,650
OWO320	F,56	Farming	Land	6°30′205″N, 007°42.621′E	722 651
UW U320	F,30	rammg	Lanu	007 42.021 E	722,651

OWO321				6°30'205"N,	
0 11 0321	M,70	Farming	Land	007°42.621'E	722,652
				6°30'205"N,	
OWO322	F,71	Farming	Land	007°42.621'E	722,653
OWO323				6°30'205"N,	
OWO323	M,79	Farming	Land	007°42.621'E	722,654
				6°30'205"N,	
OWO324	F,79	Farming	Land	007°42.621'E	722,655
OWO325				6°30'205"N,	
OWO323	M,55	Farming	Land	007°42.621'E	722,656
				6°30'205"N,	
OWO326	M,66	Farming	Land	007°42.621'E	722,657
OWO327				6°30'205"N,	
OWO327	F,60	Farming	Land	007°42.621'E	722,658
		Fashion		6°30'205"N,	
OWO328	F,40	designer	Land	007°42.621'E	722,659
OWO329				6°30'205"N,	
OWO329	M,47	Farming	Land	007°42.621'E	722,660
				6°30'205"N,	
OWO330	F,62	Farming	Land	007°42.621'E	722,661
OWO331				6°30'205"N,	·
0w0331	M,62	Farming	Land	007°42.621'E	722,662
				6°30'205"N,	
OWO332	M,64	Farming	Land	007°42.621'E	722,663

Annex 6: Compensation Valuation Table for Ashishi-Owo

				ı		1	ı	1		ı	1	ı	ı	
S/ N	Name of PAP	Phone Number	Gen der	LATIT UDE	LONGIT UDE	Tree Type	Matu rity	Uni t Rat e (N)	Quan tity	Cost of Nurser y J*N100	Area of Land M2	Cost of Land L*N45*10, 000	Sub- Total I*J+K+ M	Total Individual Compensation (Naria)
1			Male	6.50634 6667	7.70967	Cassava	Matur ed	45	2,550	0	1603	722,479	114,750	837,229
1			Iviaic	6.50698	7.70707	Cassava	Matur	43	2,330	0	1003	122,41)	114,730	637,227
2			Male	3333	7.701565	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
			Fema	6.50650	7.7176716	Cassava	Matur	73	1300	0	1003	122,41)	07,500	700,070
3			le	8333	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
			Fema	3222			Matur					, ==,,	, ,,,,,,,,,	012,172
4			le	6.50406	7.712405	Cassava	ed	45	2500	0	1603	722,479	112,500	834,979
					7.7096616		Matur					Í	,	
5			Male	6.5053	67	Cassava	ed	45	1700	0	1603	722,479	75,500	797,979
6			Male	6.50389 1667	7.710675	Cassava	Matur ed	45	1500	0	1603	722,479	67,500	789,979
				6.50413	7.7123816		Matur							
7			Male	3333	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
				6.50487	7.7143166		Matur							_
8			Male	8333	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
9			Male	6.50552 5	7.70987	Cassava	Matur ed	45	1000	0	1603	722,479	45,000	767,479
9			Maie	6.50529	7.7092483	Cassava	Matur	43	1000	U	1003	122,419	43,000	707,479
10			Male	6.30329	7.7092483	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
10			iviaic	6.47205	7.4724333	Cassava	Matur	73	1300	0	1003	122,71)	07,500	107,717
11			Male	5	33	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
				6.50768	7.7192633		Matur					,	,	, , , ,
12			Male	8333	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
			_	6.50816			Matur						_	
13			Male	6667	7.719595	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
						Cassava	Matur ed	45	1500	0	1603	722,479	67,500	
				6.50578	7.7092283		Matur	209						
14			Male	3333	33	Palm	ed	00	2	200	0	0	42,000	831,979
15			Fema le	6.47205 5	7.4724333 33	Cassava	Matur ed	45	500	0	1603	722,479	22,500	744,979

	Fema	6.50693			Matur							
16	le	8333	7.718205	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
					Matur					, ==,	0.,000	,
				Cassava	ed	45	300	0	1603	722,479	13,500	
		6.47205	7.4724333	Bush	Matur	376				,	ŕ	
17	Male	5	33	Mango	ed	00	2	200	0	0	75,400	811,379
		6.50694			Matur							
18	Male	3333	7.718575	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.50521			Matur							
19	Male	8333	7.709065	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
		6.50378	7.7109466		Matur		• • • • •		4 40.0			040 450
20	Male	1667	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
	36.1	6 50504	7.7086466		Matur	4.5	1500	0	1.602	722 470	<i>(7, 500</i>)	700.070
21	Male	6.50534	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
				Cassava	Matur ed	45	1500	0	1603	722,479	67,500	
	Fema	6.47205	7.4724333	Cassava	Matur	209	1300	U	1003	122,419	07,300	
22	le	5	33	Palm	ed	00	2	200	0	0	42,000	831,979
	Fema	6.50506	7.7143766	1 41111	Matur	00		200	0	0	42,000	031,777
23	le	8333	67	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
					Matur					, ==,	12,000	, , , , , ,
				Cassava	ed	45	1500	0	1603	722,479	67,500	
		6.47205	7.4724333		Matur	209				,	ŕ	
24	Male	5	33	Palm	ed	00	3	300	0	0	63,700	853,679
		6.50614	7.7095016		Matur							
25	Male	5	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
		6.50792	7.7194483		Matur							
26	Male	5	33	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
	Fema		7.7174516	_	Matur							
27	le	6.50661	67	Cassava	ed	45	1700	0	1603	722,479	76,500	798,979
20	Fema	6.50659	7.7169883		Matur	4.5	1000	0	1.602	722 470	01.000	902 470
28	le	6667	33	Cassava	ed Matur	45	1800	0	1603	722,479	81,000	802,479
29	Male	6.50571 5	7.70954	Cassava	ed	45	2000	0	1603	722,479	90.000	812,479
29	Iviale	6.50475	7.70934	Cassava	Matur	43	2000	U	1003	122,419	90,000	012,479
30	Male	1667	7.713425	Cassava	ed	45	1700	0	1603	722,479	76,500	798,979
	Tritale	6.47205	7.4724333	Cassava	Matur	7.5	1700	0	1005	, 22, 47	, 0,500	170,717
31	Male	5	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
	Fema		23		Matur		- 300	Ŭ	- 300	,	,000	, , , , , ,
32	le	6.50752	7.71875	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
	Fema	6.50482			Matur		-		·	,	,	,
33	le	8333	7.71454	Cassava	ed	45	2500	0	1603	722,479	157,500	879,979
		6.50439	7.7108166		Matur						_	
34	Male	1667	67	Cassava	ed	45	2300	0	1603	722,479	103,500	825,079

		6.50614	7.7094466		Matur	209					1,092,00	
35	Male	8333	67	Palm	ed	00	52	5200	0	0	0	1,814,479
		6.50457			Matur							, ,
36	Male	8333	7.709245	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.50771	7.7190233		Matur							
37	Male	5	33	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
	Fema	6.50486	7.7143833		Matur							
38	le	3333	33	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.50460	7.7151516	_	Matur							
39	Male	5	67	Cassava	ed	45	500	0	1603	722,479	22,500	744,979
		6.50610	5.5100		Matur	4.5	1.500	0	1.600	522.450	45.500	5 00.0 5 0
40	Male	1667	7.71026	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
41	M-1-	6.50591	7.710155	C	Matur	15	1000	0	1.602	722 470	45,000	7.67.470
41	Male	6667	7.710155	Cassava	ed Matur	45	1000	U	1603	722,479	45,000	767,479
42	Fema le	6.50669 6667	7.717135	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
42	le	6.50609	7.717133	Cassava	Matur	43	1300	U	1003	122,419	36,300	760,979
43	Male	1667	7.709575	Cassava	ed	45	1200	0	1603	722,479	54,000	776,479
13	Fema	6.50430	7.707373	Cassava	Matur	73	1200	0	1003	122,41)	34,000	770,477
44	le	1667	7.710825	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.50622	777.200		Matur			,		,, , , , ,	,	, , , , , ,
45	Male	3333	7.70963	Cassava	ed	45	500	0	1603	722,479	22,500	744,979
		6.50368			Matur					,	,	·
46	Male	1667	7.7105	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.50816			Matur							
47	Male	1667	7.719475	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
		6.50632	7.7102766		Matur							
48	Male	5	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.47205	7.4724333	_	Matur							
49	Male	5	33	Cassava	ed	45	500	0	1603	722,479	22,500	744,979
50		6.50606	7.7162266	C	Matur	4.5	1.400	0	1.002	722 470	<i>(2,000</i>	705 470
50	Male	3333	7.7102002	Cassava	ed	45	1400	0	1603	722,479	63,000	785,479
51	Male	6.50783 1667	7.7192083 33	Cassava	Matur ed	45	3000	0	1603	722,479	135,000	857,479
31	Male	6.50474	7.7148066	Cassava	Matur	43	3000	U	1003	122,419	133,000	637,479
52	Male	3333	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
32	Triale	6.50476	7.7151933	Cussava	Matur	43	2000	0	1003	122,419	70,000	012,479
53	Male	1667	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
	Fema	6.50501			Matur		- 300	<u> </u>	- 500	, ,	,000	, 5, , , , ,
54	le	5	7.7145	Cassava	ed	45	1600	0	1603	722,479	72,000	794,479
	Fema	6.50499	7.7144833		Matur		_		_	,		,
55	le	3333	33	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229
			7.7095033		Matur	_		_				
56	Male	6.50645	33	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229

	Fema	6.50485	7.7086783		Matur							1
57	le	6667	33	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.50602	7.7103716	Cussuva	Matur		1000	Ů	1000	722,175	07,000	, , , , , ,
58	Male	8333	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.50718	7.7185266		Matur					Í	ŕ	·
59	Male	5	67	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.47205	7.4724333		Matur							
60	Male	5	33	Cassava	ed	45	500	0	1603	722,479	22,500	744,979
		6.50602	7.7096566	-	Matur		4000		4 400		70.700	
61	Male	5 50410	67	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
	M-1-	6.50418 8333	7.7122616	C	Matur	45	1.400	0	1.602	722 470	<i>(</i> 2,000	705 470
62	Male	8333	67	Cassava	ed Matur	45	1400	U	1603	722,479	63,000	785,479
63	Male	6.50505	7.70984	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
0.5	Water	6.50619	7.7095933	Cassava	Matur	43	1000	U	1003	122,417	45,000	707,477
64	Male	6667	33	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
		6.50402	7.7107316		Matur			-		,, , , , ,	2 0,2 0 0	, , , , , ,
65	Male	1667	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
					Matur							·
66	Male	6.40212	7.48913	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
		6.47205	7.4724333		Matur							
67	Male	5	33	Cassava	ed	45	500	0	1603	722,479	22,500	744,979
		6.50506	7.7093983	G	Matur	4.5	1.400	0	1.600	522 450	62 000	505.450
68	Male	3333	33	Cassava	ed	45	1400	0	1603	722,479	63,000	785,479
60	Mala	6.50428	7.7084483	Cossesse	Matur ed	45	2000	0	1602	722.470	90,000	912 470
69	Male	6.50697	7.7183866	Cassava	Matur	43	2000	U	1603	722,479	90,000	812,479
70	Male	8333	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
70	Fema	6.50382	7.7106166	Cussava	Matur	15	2000	0	1003	722,179	70,000	012,179
71	le	1667	67	Cassava	ed	45	2500	0	1603	722,479	112,500	834,979
		6.50611			Matur					,	,	,
72	Male	8333	7.710235	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
		6.50625	7.7098733		Matur							
73	Male	6667	33	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
		6.50698		-	Matur		•		4 400			04.4.70
74	Male	5	7.71835	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
75	Fema	6.50557	7.7103283	Conserve	Matur	45	2000	0	1602	722 470	125 000	057 470
75	le	8333	33	Cassava	ed Matur	45	3000	0	1603	722,479	135,000	857,479
76	Male	6.50601	7.709445	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
70	Whate	6.50606	7.709443	Cassava	Matur	7.7	2000	U	1003	122,419	70,000	012,479
77	Male	6667	67	Cassava	ed	45	2550	0	1603	722,479	114,750	837,229
	Whate	6.50610	7.7097083	Jassa , u	Matur		2000	0	1000	,, , , ,	-1.,,,,,	00.,229
78	Male	5	33	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479

		6.50457			Matur							
79	Male		7.709245	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
		6.50483	7.7143483		Matur							·
80	Male	6667	33	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
		6.50626			Matur							
81	Male		7.70988	Cassava	ed	45	300	0	1603	722,479	13,500	735,979
		6.47205	7.4724333		Matur							
82	Male		33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
		6.50394		~	Matur		4000		4 40.0		4.7.000	
83	Male		7.710575	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
0.4	Fema		7.7187716		Matur	4.5	2000	0	1.602	722 470	125.000	057.470
84	le	1667	67	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
0.5	M-1-	6.50713	7.7190133	C	Matur ed	45	3500	0	1.602	722 470	157 500	157 500
85	Male	6.50367	7.7106983	Cassava	Matur	43	3300	U	1603	722,479	157,500	157,500
86	Male		7.7100983	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
80	Fema	_	7.7107566	Cassava	Matur	43	1300	0	1003	122,417	07,500	167,717
87	le	6.50429	67	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
07		6.50405	7.7107433	Cussuvu	Matur	43	1000	0	1003	122,419	45,000	707,477
88	Male		33	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.50595	7.7095433		Matur					, ,	,-	,
89	Male		33	Cassava	ed	45	1400	0	1603	722,479	63,000	785,479
		6.50457			Matur							
90	Male	8333	7.709245	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
0.1	36.1	6.50491	7.7084533		Matur	4.5	1200	0	1.602	722 470	50.500	700.070
91	Male	1667	33	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
		6.47205	7.4724333		Matur							
92	Male		33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
/-	111111		7.7049683	Cussara	Matur		1000	Ů	1000	, ==, . , >	,	707,172
		6.50328	33	Cassava	ed	45	2000	0	1603	722,479	90,000	
		6.50511	7.7084416		Matur	209				,	2,100,00	
93	Male	3333	67	Palm	ed	00	100	10,000	0	0	0	2,912,479
		6.50586			Matur							
94	Male		7.709675	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
		6.50394			Matur							
95	Male		7.71046	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
	Fema			1_	Matur							
96	le	6667	7.710365	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
07	Fema		7.7107083		Matur		1000		1.000	702 472	45.000	5/5 /5°
97	le	5	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
98	Mal	6.50495	7.7088383	Coccove	Matur ed	45	1500	0	1603	722 470	67.500	1 202 070
90	Male	6667		Cassava	eu	45	1300	U	1003	722,479	67,500	1,293,979

		6.50491	7.7088383		Matur	209						
		5	33	Palm	ed	00	24	2400	0	0	504,000	
		6.50598	33	1 um	Matur	00	27	2400	0	0	304,000	
99	Male	3333	7.716205	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
10	171410		7.7104366	Cussava	Matur		1000		1000	722,175	07,000	705,575
	Male	6.50614	67	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
10	Fema	6.50733	7.7178866		Matur					, , , , ,		
1	le	3333	67	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
10		6.50644	7.7093433		Matur							
2	Male	1667	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
10	Fema		7.7187416		Matur							
3	le	6.50701	67	Cassava	ed	45	2500	0	1603	722,479	112,500	834,979
10		6.50525	7.7088783		Matur							
4	Male	5	33	Cassava	ed	45	1200	0	1603	722,479	54,000	776,479
10	Fema	6.50519	7.7144533		Matur		150,0					
5	le	5	33	RICE	ed	40	00	0	1603	722,479	600,000	1,322,479
10	Fema	6.50583			Matur							
6	le	1667	7.71034	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
10		6.50723	7.7188383	a	Matur	4.5	2000	0	1.600	522.450	127.000	055 450
7	Male	3333	33	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
10	Fema	6.50596	7.71010	C	Matur	4.5	2000	0	1.602	722 470	00.000	012 470
8	le	8333	7.71018	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479
10 9	Male	6.50631 3333	7.71033	Cassava	Matur ed	45	1500	0	1603	722,479	67,500	789,979
11	Male	6.50608	7.71055	Cassava	Matur	43	1300	U	1003	122,419	67,300	189,919
	Male	1667	7.710185	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
11	Iviaic	6.50589	7.7098316	Cassava	Matur	43	1300	U	1003	122,419	07,300	109,919
1 1	Male	6667	67	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
11	TVILLE	0007	7.7093416	Cussava	Matur	15	1300	0	1005	722,179	07,500	700,515
2	Male	6.50557	67	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
11	Fema	6.50435			Matur					, , , ,		
3	le	1667	7.709755	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
11		6.50602			Matur							
4	Male	6667	7.70926	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
11		6.50607			Matur							
5	Male	5	7.709475	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
11		6.50471	7.7085933		Matur							
6	Male	8333	33	Cassava	ed	45	1200	0	1603	722,479	54,000	776,479
11		6.47205	7.4724333		Matur							
7	Male	5	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
11	Fema	6.50457			Matur		1005		4 405		4.7.00-	
8	le	8333	7.709245	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
11	363	6.50500	7.7185966		Matur	4.5	2000		1.600	700 470	00.000	010 450
9	Male	6.50708	67	Cassava	ed	45	2000	0	1603	722,479	90,000	812,479

12	-		6.47205	7.4724333		Matur							
0		Male	5	33	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
12		Witte	6.50719	33	Cussava	Matur	75	1300	U	1003	722,479	30,300	700,777
1		Male	6667	7.718335	Cassava	ed	45	2500	0	1603	722,479	112,500	834,979
12		1/14/10	0007	7.7099766	Cussuva	Matur		2000	Ü	1000	, ==, . , >	112,000	00.,575
2		Male	6.50513	67	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
12		Fema	6.50627	7.7164783		Matur					,	,	ŕ
3		le	5	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
12			6.50630			Matur							
4		Male	6667	7.716175	Cassava	ed	45	1200	0	1603	722,479	54,000	776,479
12		Fema	6.50736	7.7155766		Matur							
5		le	5	67	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
12			6.50680			Matur							
6		Male	3333	7.716005	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229
12		Iviale	6.50638	7.710003	Cassava	Matur	43	1330	U	1003	122,419	09,730	192,229
7		Male	5	7.716645	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229
12		1/14/10	6.50721	717100.0	Cussuva	Matur		1000	Ü	1000	, ==, . , >	05,700	172,227
8		Male	6667	7.715745	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229
											,	,	ŕ
12			6.50712			Matur							
9		Male	5	7.71569	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
13			6.50643			Matur							
0		Male	1667	7.709185	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
13	-	Iviaic	6.50588	7.707103	Cassava	Matur	73	1000	U	1003	122,417	75,000	707,477
1		Male	5	7.710105	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
13		1/14/10	6.50562	7.7091583	Cussuru	Matur		1000	Ü	1000	7 = 2, 17 >	.2,000	707,172
2		Male	3333	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
13				7.7097033		Matur					,	,	,
3		Male	6.5052	33	Cassava	ed	45	1500	0	1603	722,479	67,500	789,979
13			6.50617			Matur							
4		Male	8333	7.71013	Cassava	ed	45	1400	0	1603	722,479	63,000	785,479
13			6.50614	7.7161883		Matur							
5		Male	5	33	Cassava	ed	45	1550	0	1603	722,479	69,750	792,229
13		Fema	6.50706	7.7184866		Matur			_				
6		le	6667	67	Cassava	ed	45	2500	0	1603	722,479	112,500	834,979
13			6.50629	7.7094966		Matur							
7		Male	3333	7.7094966 67	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
13	 	IVIAIC	6.50494	7.7151916	Cassava	Matur	7.5	1300	0	1003	122,71)	30,300	700,777
8		Male	8333	67	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
13		TrialC	6.50785	7.7193283	Cassava	Matur	15	1000	Ÿ	1000	. ==, ,	,000	, , , , , ,
9		Male	3333	33	Cassava	ed	45	3000	0	1603	722,479	135,000	857,479
		Water	2233	33	Cassava	cu	TJ	3000	U	1003	122,717	133,000	057,77

14		Fe	⁷ ema	6.50616			Matur							
0		le	e	6667	7.709555	Cassava	ed	45	1300	0	1603	722,479	58,500	780,979
14				6.50373	7.7106916		Matur							
1		M	Male	6667	67	Cassava	ed	45	1200	0	1603	722,479	54,000	776,479
14					7.7122516		Matur							
2		M	Male	6.50407	67	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
14		Fe	Fema	6.50725	7.7155683		Matur							
3		le	e	3333	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
14				6.50617	7.7095183		Matur							
4		M	Male	3333	33	Cassava	ed	45	1000	0	1603	722,479	45,000	767,479
14					7.7155033		Matur							
5		M	Male	6.50764	33	Cassava	ed	45	1700	0	1603	722,479	76,500	798,979
14				6.50483	7.7143483		Matur							
6		M	Male	6667	33	Cassava	ed	45	3500	0	1603	722,479	157,500	879,979
	TOTAL													119,900,155

Annex 7: Compensation Valuation Table for Ishiegu-Owo

S/N	Name of PAP	Phone Number	Gender	LATITUDE	LONGITUDE	Area of Land M2	Cost of Land G*N45*10,000	Total Individual Compensation (Naria)
1			Female	N/A	N/A	1,603	722,479	722,479
2			Female	N/A	N/A	1,603	722,479	722,479
3			Female	N/A	N/A	1,603	722,479	722,479
4			Female	N/A	N/A	1,603	722,479	722,479
5			Male	N/A	N/A	1,603	722,479	722,479
6			Male	N/A	N/A	1,603	722,479	722,479
7			Female	N/A	N/A	1,603	722,479	722,479
8			Male	N/A	N/A	1,603	722,479	722,479
9			Male	N/A	N/A	1,603	722,479	722,479
10			Female	N/A	N/A	1,603	722,479	722,479
11			Female	N/A	N/A	1,603	722,479	722,479
12			Male	N/A	N/A	1,603	722,479	722,479
13			Male	N/A	N/A	1,603	722,479	722,479
14			Male	N/A	N/A	1,603	722,479	722,479
15			Female	N/A	N/A	1,603	722,479	722,479
16			Female	N/A	N/A	1,603	722,479	722,479
17			Male	N/A	N/A	1,603	722,479	722,479
18			Male	N/A	N/A	1,603	722,479	722,479
19			Female	N/A	N/A	1,603	722,479	722,479
20			Female	N/A	N/A	1,603	722,479	722,479
21			Male	N/A	N/A	1,603	722,479	722,479
22			Female	N/A	N/A	1,603	722,479	722,479

		1		1	т	1
23	Female	N/A	N/A	1,603	722,479	722,479
24	Female	N/A	N/A	1,603	722,479	722,479
25	Female	N/A	N/A	1,603	722,479	722,479
26	Female	N/A	N/A	1,603	722,479	722,479
27	Female	N/A	N/A	1,603	722,479	722,479
28	Male	N/A	N/A	1,603	722,479	722,479
29	Female	N/A	N/A	1,603	722,479	722,479
30	Female	N/A	N/A	1,603	722,479	722,479
31	Female	N/A	N/A	1,603	722,479	722,479
32	Female	N/A	N/A	1,603	722,479	722,479
33	Female	N/A	N/A	1,603	722,479	722,479
34	Female	N/A	N/A	1,603	722,479	722,479
35	Male	N/A	N/A	1,603	722,479	722,479
36	Male	N/A	N/A	1,603	722,479	722,479
37	Female	N/A	N/A	1,603	722,479	722,479
38	Female	N/A	N/A	1,603	722,479	722,479
39	Female	N/A	N/A	1,603	722,479	722,479
40	Male	N/A	N/A	1,603	722,479	722,479
41	Male	N/A	N/A	1,603	722,479	722,479
42	Male	N/A	N/A	1,603	722,479	722,479
43	Female	N/A	N/A	1,603	722,479	722,479
44	Female	N/A	N/A	1,603	722,479	722,479
45	Male	N/A	N/A	1,603	722,479	722,479
46	Female	N/A	N/A	1,603	722,479	722,479
47	Female	N/A	N/A	1,603	722,479	722,479
48	Female	N/A	N/A	1,603	722,479	722,479
49	Female	N/A	N/A	1,603	722,479	722,479
50	Female	N/A	N/A	1,603	722,479	722,479
51	Male	N/A	N/A	1,603	722,479	722,479
52	Male	N/A	N/A	1,603	722,479	722,479

53	Male	37/4	37/4			i i
	Maie	N/A	N/A	1,603	722,479	722,479
54	Male	N/A	N/A	1,603	722,479	722,479
55	Female	N/A	N/A	1,603	722,479	722,479
56	Male	N/A	N/A	1,603	722,479	722,479
57	Female	N/A	N/A	1,603	722,479	722,479
58	Female	N/A	N/A	1,603	722,479	722,479
59	Female	N/A	N/A	1,603	722,479	722,479
60	Male	N/A	N/A	1,603	722,479	722,479
61	Male	N/A	N/A	1,603	722,479	722,479
62	Female	N/A	N/A	1,603	722,479	722,479
63	Male	N/A	N/A	1,603	722,479	722,479
64	Female	N/A	N/A	1,603	722,479	722,479
65	Male	N/A	N/A	1,603	722,479	722,479
66	Male	N/A	N/A	1,603	722,479	722,479
67	Female	N/A	N/A	1,603	722,479	722,479
68	Male	N/A	N/A	1,603	722,479	722,479
69	Male	N/A	N/A	1,603	722,479	722,479
70	Female	N/A	N/A	1,603	722,479	722,479
71	Male	N/A	N/A	1,603	722,479	722,479
72	Female	N/A	N/A	1,603	722,479	722,479
73	Female	N/A	N/A	1,603	722,479	722,479
74	Female	N/A	N/A	1,603	722,479	722,479
75	Male	N/A	N/A	1,603	722,479	722,479
76	Male	N/A	N/A	1,603	722,479	722,479
77	Female	N/A	N/A	1,603	722,479	722,479
78	Female	N/A	N/A	1,603	722,479	722,479
79	Male	N/A	N/A	1,603	722,479	722,479
80	Male	N/A	N/A	1,603	722,479	722,479
81	Male	N/A	N/A	1,603	722,479	722,479
82	Male	N/A	N/A	1,603	722,479	722,479
83	Female	N/A	N/A	1,603	722,479	722,479

84	Male	N/A	N/A	1,603	722,479	722,479
85	Female	N/A	N/A	1,603	722,479	722,479
86	Male	N/A	N/A	1,603	722,479	722,479
87	Female	N/A	N/A	1,603	722,479	722,479
88	Female	N/A	N/A	1,603	722,479	722,479
89	Female	N/A	N/A	1,603	722,479	722,479
90	Male	N/A	N/A	1,603	722,479	722,479
91	Female	N/A	N/A	1,603	722,479	722,479
92	Male	N/A	N/A	1,603	722,479	722,479
93	Female	N/A	N/A	1,603	722,479	722,479
94	Female	N/A	N/A	1,603	722,479	722,479
95	Female	N/A	N/A	1,603	722,479	722,479
96	Male	N/A	N/A	1,603	722,479	722,479
97	Male	N/A	N/A	1,603	722,479	722,479
98	Male	N/A	N/A	1,603	722,479	722,479
99	Male	N/A	N/A	1,603	722,479	722,479
100	Male	N/A	N/A	1,603	722,479	722,479
101	Female	N/A	N/A	1,603	722,479	722,479
102	Male	N/A	N/A	1,603	722,479	722,479
103	Male	N/A	N/A	1,603	722,479	722,479
104	Female	N/A	N/A	1,603	722,479	722,479
105	Male	N/A	N/A	1,603	722,479	722,479
106	Female	N/A	N/A	1,603	722,479	722,479
107	Male	N/A	N/A	1,603	722,479	722,479
108	Male	N/A	N/A	1,603	722,479	722,479
109	Male	N/A	N/A	1,603	722,479	722,479
110	Male	N/A	N/A	1,603	722,479	722,479
111	Female	N/A	N/A	1,603	722,479	722,479
112	Male	N/A	N/A	1,603	722,479	722,479
113	Female	N/A	N/A	1,603	722,479	722,479
114	Female	N/A	N/A	1,603	722,479	722,479

115	Male	N/A	N/A	1,603	722,479	722,479
116	Male	N/A	N/A	1,603	722,479	722,479
117	Male	N/A	N/A	1,603	722,479	722,479
118	Male	N/A	N/A	1,603	722,479	722,479
119	Male	N/A	N/A	1,603	722,479	722,479
120	Female	N/A	N/A	1,603	722,479	722,479
121	Male	N/A	N/A	1,603	722,479	722,479
122	Male	N/A	N/A	1,603	722,479	722,479
123	Female	N/A	N/A	1,603	722,479	722,479
124	Female	N/A	N/A	1,603	722,479	722,479
125	Male	N/A	N/A	1,603	722,479	722,479
126	Male	N/A	N/A	1,603	722,479	722,479
127	Female	N/A	N/A	1,603	722,479	722,479
128	Male	N/A	N/A	1,603	722,479	722,479
129	Female	N/A	N/A	1,603	722,479	722,479
130	Female	N/A	N/A	1,603	722,479	722,479
131	Female	N/A	N/A	1,603	722,479	722,479
132	Female	N/A	N/A	1,603	722,479	722,479
133	Female	N/A	N/A	1,603	722,479	722,479
134	Female	N/A	N/A	1,603	722,479	722,479
135	Female	N/A	N/A	1,603	722,479	722,479
136	Female	N/A	N/A	1,603	722,479	722,479
137	Female	N/A	N/A	1,603	722,479	722,479
138	Female	N/A	N/A	1,603	722,479	722,479
139	Female	N/A	N/A	1,603	722,479	722,479
140	Female	N/A	N/A	1,603	722,479	722,479
141	Male	N/A	N/A	1,603	722,479	722,479
142	Male	N/A	N/A	1,603	722,479	722,479
143	Female	N/A	N/A	1,603	722,479	722,479
144	Female	N/A	N/A	1,603	722,479	722,479
145	Male	N/A	N/A	1,603	722,479	722,479

		1				
146	Female	N/A	N/A	1,603	722,479	722,479
147	Male	N/A	N/A	1,603	722,479	722,479
148	Female	N/A	N/A	1,603	722,479	722,479
149	Female	N/A	N/A	1,603	722,479	722,479
150	Female	N/A	N/A	1,603	722,479	722,479
151	Male	N/A	N/A	1,603	722,479	722,479
152	Male	N/A	N/A	1,603	722,479	722,479
153	Female	N/A	N/A	1,603	722,479	722,479
154	Female	N/A	N/A	1,603	722,479	722,479
155	Male	N/A	N/A	1,603	722,479	722,479
156	Female	N/A	N/A	1,603	722,479	722,479
157	Female	N/A	N/A	1,603	722,479	722,479
158	Female	N/A	N/A	1,603	722,479	722,479
159	Male	N/A	N/A	1,603	722,479	722,479
160	Female	N/A	N/A	1,603	722,479	722,479
161	Female	N/A	N/A	1,603	722,479	722,479
162	Male	N/A	N/A	1,603	722,479	722,479
163	Male	N/A	N/A	1,603	722,479	722,479
164	Male	N/A	N/A	1,603	722,479	722,479
165	Female	N/A	N/A	1,603	722,479	722,479
166	Female	N/A	N/A	1,603	722,479	722,479
167	Male	N/A	N/A	1,603	722,479	722,479
168	Male	N/A	N/A	1,603	722,479	722,479
169	Male	N/A	N/A	1,603	722,479	722,479
170	Male	N/A	N/A	1,603	722,479	722,479
171	Male	N/A	N/A	1,603	722,479	722,479

172		Female	N/A	N/A	1,603	722,479	722,479
173		Female	N/A	N/A	1,603	722,479	722,479
174		Male	N/A	N/A	1,603	722,479	722,479
175		Female	N/A	N/A	1,603	722,479	722,479
176		Male	N/A	N/A	1,603	722,479	722,479
177		Female	N/A	N/A	1,603	722,479	722,479
178		Male	N/A	N/A	1,603	722,479	722,479
179		Male	N/A	N/A	1,603	722,479	722,479
180		Female	N/A	N/A	1,603	722,479	722,479
181		Female	N/A	N/A	1,603	722,479	722,479
182		Male	N/A	N/A	1,603	722,479	722,479
183		Female	N/A	N/A	1,603	722,479	722,479
184		Male	N/A	N/A	1,603	722,479	722,479
185		Male	N/A	N/A	1,603	722,479	722,479
	TOTAL						133,658,615

Annex 8: List of Vulnerable People by Categories of Vulnerability

Vulnerable Persons by Age

S/N	VILLAGE NAME	Full Name of Vulnerable		
		Respondent	Gender	Age
		Ashishi Community	7	
1	Ashishi Owo	Peter Mbanwusu	Male	62
2	Ashishi Owo	Emmanuel Ogbachi Ochayi	Male	76
3	Ashishi Owo	Nnamchi Alexander	Male	75
4	Ashishi Owo	Aniowo Eucheria	Female	60
5	Ashishi Owo	Theresa Nnamani	Female	76
6	Ashishi Owo	Emmanuel Umanzi	Male	65
7	Ashishi Owo	Clement Eze	Male	70
8	Ashishi Owo	Boniface Eze	Male	65
9	Ashishi Owo	Nnaji Michael	Male	62
10	Ashishi Owo	Omaba Godwin	Male	75
11	Ashishi Owo	Abonyi Fidelis	Male	70
12	Ashishi Owo	Esther Najieze	Female	85
13	Ashishi Owo	Obachi John	Male	60
14	Ashishi Owo	Donatus Edeh	Male	70
15	Ashishi Owo	Nnjieze Godwin	Male	60
16	Ashishi Owo	Aniowo Eucheria	Female	70
17	Ashishi Owo	Mba Simeon Aniowo	Male	68
18	Ashishi Owo	Nomeh Emmanuel Okorie	Male	63
19	Ashishi Owo	Samuel Ogbachi	Male	60
20	Ashishi Owo	Nnaji Thomas Anthony	Male	65
21	Ashishi Owo	Nnaji George Chukwuemeka	Male	63
22	Ashishi Owo	Bridget Nnaji Nwauzu	Female	77
23	Ashishi Owo	Ede Kelvin	Male	62
24	Ashishi Owo	Michael Ugochukwu	Male	70
25	Ashishi Owo	Nnaji Justina	Female	65
		Ishiegu Community	I	•

26	Ishiegu Owo	GODWIN OKENWA		
		NNAJI	Male	80
27	Ishiegu Owo	OKOYEMBA		
		ONYEMAECHI	Male	61
28	Ishiegu Owo	UBAGU		
		CHRISTOPHER	Male	64
29	Ishiegu Owo	CHIEF OKEKE		
		OGBA	Male	74
30	Ishiegu Owo	NNAMOKO		
		ONYEMA	Male	65
31	Ishiegu Owo	OKEKE GRACE	Female	80
32	Ishiegu Owo	OKENWA JOHN N	Male	64
33	Ishiegu Owo	ONWE PATRICK	Male	65
34	Ishiegu Owo	CHINALO EBIEM		
		UZOMA	Female	78
35	Ishiegu Owo	NGOZI NNAMANI	Female	64
36	Ishiegu Owo	CHINELO		
		BLESSING		
		NNAMANI	Female	66

Source: Enugu SAPZ RAP Team, 2024

Vulnerable Persons by Low Income

S/N	VILLAGE				PRY	
	NAME				LIVELIH	
		NAME	SEX	AGE	OOD	PHONE
		Ishiegu C	ommunit	z y		
1	Ishiegu Owo	GODWIN				
		OKENWA			FARMIN	
		NNAJI	M	80	G	NA
2	Ishiegu Owo	NWAKAEGO			FARMIN	
		NWATU	F	51	G	NA
3	Ishiegu Owo	NKIRUKA			FARMIN	0703515088
		OGBU	F	34	G	2
4	Ishiegu Owo	UBAGU			FARMIN	0904967360
		CHRISTOPHER	M	64	G	0
5	Ishiegu Owo	NNAMANI				
		ANTHONY			FARMIN	0806557116
		UWADIEGWU	M	42	G	8

6	Ishiegu Owo	OKOYE				
		OGOCHUKWU			FARMIN	0708764680
		BLESSING	F	34	G	7
7	Ishiegu Owo	OKENWA			FARMIN	0803739970
		CHIGOZIE	M	27	G	7
8	Ishiegu Owo				HAIR	
		GABRIEL			DRESSIN	0808626134
		DESIRE NGOZI	M	38	G	3
9	Ishiegu Owo	NWAFOR			FARMIN	0814238737
		SUNDAY	M	50	G	7
10	Ishiegu Owo	CHIOMA			FARMIN	0701298083
		NNAMOKO	F	30	G	8
11	Ishiegu Owo	CHINASA			FARMIN	
		NWATU	F	28	G	NA
12	Ishiegu Owo				FARMIN	0812855640
		EKENE EDEH	M	56	G	0
13	Ishiegu Owo				FARMIN	0703440224
		FRIDAY NNAJI	M	40	G	0
14	Ishiegu Owo	OKOYE				
		CHINENYE			FARMIN	0907623259
		GLORIA	F	24	G	0
15	Ishiegu Owo	OKENWA			FARMIN	0813164760
		PETER	M	39	G	5
16	Ishiegu Owo	EDEH PETER			FARMIN	0813560716
		EBUKA	M	34	G	6
17	Ishiegu Owo	EUNICE				
		NDIDIAMAKA			FARMIN	0913812381
		OKAFOR	F	43	G	5
18	Ishiegu Owo	BRIGENTH			FARMIN	0708092305
		OKORI	F	47	G	9
19	Ishiegu Owo				FARMIN	0706839486
		JOHN NNAM	M	50	G	3
20	Ishiegu Owo	NWIKWE			FARMIN	0813888080
		IFESINACHI	M	34	G	7
21	Ishiegu Owo	CHINELO				
		BLESSING			FARMIN	0913901268
		NNAMANI	F	66	G	2
		Ashishi C	Community	1		
22	Ashishi Owo	Friday Nwamani		53		0905730767
			M		Farming	4
23	Ashishi Owo	Njoku Mark		55	_	0708594885
		Ifebuche	M		Farming	1

24	Ashishi Owo			58		0703591059
		Ede Anselm	M		Farming	9
25	Ashishi Owo			45		0905925487
		Esther Najieze	F		Farming	2
26	Ashishi Owo	Nnamuchi		48		
		Chukwuma				0706854976
		Nelson	M		Farming	3
27	Ashishi Owo			50		0806687787
		Innocent Agbo	M		Farming	9
28	Ashishi Owo			40		0807943864
		Ani Joseph	M		Farming	1
29	Ashishi Owo			48		0705982737
		Nnaji Justina	F		Farming	3
30	Ashishi Owo			52		0905679151
		Michale Aniawo	M		Trader	9

Source: Enugu SAPZ Survey Team, 2024

Persons Vulnerable by being Single Female Household head

	VILLAGE			
S/N	NAME	NAME	AGE	PHONE
	Ishiegu	NNAMANI NNEKA		
1	Owo	ANASTESIA	27	08146211429
	Ishiegu			
2	Owo	CHINASA NWATU	28	NA

Annex 9: Attendance Sheet

ATTENDANCE LIST FOR STAKEHOLDER CONSULTATION ON ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT (ESIA) FOR THE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT AT OWO, NKANU EAST LOCAL GOVERNMENT AREA ENUGU STATE

S/NO	NAME.	DESIGNATION	PHONE NUMBER SIGNATURE	SIGNATURE
-	Numberings Ignatives	omo	09159695914	4
d	Normaly Childredy	970	59961815180	H
5	May! man 194	0 30	08155230112	6
4	Reging Majicas	OWA	C8147-76-741	=-101
4	Masting others	OW O	08470672692 Olyan	Chas
7	Grace House	OWO	07051132856 BX	\$ \$
4	Anily Richard	OW&	08111436050	Mar
00	EDEH HILLOWS CHIZAR	020	OS115736837	d
5	anga Mamani	0000	080 5180564	B
0	Josephyk, Mrs.;	Swa	84.745.72GF0	y
=	UZn Nerensi	ama	68138742467	120
2	Llukg Nugmeli	0 mg	10151042000	(Miles

ATTENDANCE LIST FOR STAKEHOLDER CONSULTATION ON ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT (ESIA) FOR THE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT AT OWO, NKANU EAST LOCAL GOVERNMENT AREA ENUGU STATE

ON/S	NAME	DESIGNATION	PHONE NUMBER	SIGNATURE
-	Hat 1945 a. G. Brem Baddon Dough Offiton Colo	Bro publicand Orally	Colomeraco	Ours Se
d	The CHE LOTE CAN CAUSE D. O OWN DAIGHESTED	6 D. C. Own	OSHIPSTER	A Shrield
en	PART. Challston NAON Noges of New Books I offers apply	Angelson of Magaciana	\$27 88332107898	
4	diet Eze Jak	Pa Mouterow o	89897848088	a harry
M	Mr Michigan Colondo Moute Our champen Ofo Sabarter	Mender Own charmen	Oftesasseter	SEPERAL PROPERTY
9	MR NUMER TOBIAS C. Mbulu Idodo Charman O8082797607	Mbulu Idodo Charrman	F0946448080	古神の
6	Chief Albah Foly Hachi Males Clade	Mbales Colodo	08057545110	Suns
00	Chief David Ede	MINS	69674762	N G
0-		ASLICEL OLER OPIETE ON 276	59151304236	SE SE
2	Minair Elizabet	Anto aka Ansa Wann OFOSETAFAS	SHEATHSOLD	1
11	Paul Acice	Annocka American 091 57283193	09157283193	4
15	Ani Soselly	AST MUSO 0807942844	1482466080	Cal

ATTENDANCE LIST FOR STAKEHOLDER CONSULTATION ON ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT (ESIA) FOR THE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT AT OWO, NKANU EAST LOCAL GOVERNMENT AREA ENUGU STATE

ON/S	NAME	DESIGNATION	PHONE NUMBER	SIGNATURE
500	Hon Ermysmel MISh	0.69	08145667858	- Lewis City
6	Mr Gard Chinedy Kennell	000	501123	Kguz
M	How. Maris Can Render	Brus	900689214A	はないる
4	Uneurzahl Je Braying		32689824 A	もから
W	BYSO Chiples 4.	256	6%3495286G	#
9	Akus Sunday	Sme	P\$1552656493	少一种
4	Chief Vincent who	S DWO		Many
8	This sker you	230	CRO 828874	Star College
0	Braman Osite	OPP O	40609039160	
01	00	amo	6805685934	TO TO
17	1	Omo	1280Et 9080	8
7	Abenzi Ony brucki A	OMO	25830£516B	- winx

ATTENDANCE LIST FOR STAKEHOLDER CONSULTATION ON ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT (ESIA) FOR THE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT AT OWO, NKANU EAST LOCAL GOVERNMENT AREA ENUGU STATE

ON/S	NAME	DESIGNATION	PHONE NUMBER	SIGNATURE
-	Nnamely obstach	OMP	P47297290	100 M
d	Ornembeel Mange	900	0815797785C	2000
N	Gold Frommand	DMD	0905904959	Ö
4	May dishire	220	0477805740	十一些
5	Lake Nasmohn	O MA	27593573	Te
CA	Exercise Emmonus	930	09648580765	
+	Comeszi chistoin	DM9	89691959116	33
00	Modester Mah	end	TX11965165	year
0	Bach dukurung	230	CRIST349560	8
0	Rents. Oludio Agri	020	8811887389	1
_	Introny Colds	Onerto	CHORUNTER	Hand
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ATTENDANCE LIST FOR STAKEHOLDER CONSULTATION ON ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT (ESIA) FOR THE SPECIAL AGRO-INDUSTRIAL PROCESSING ZONE PROJECT AT OWO, NKANU EAST LOCAL GOVERNMENT AREA ENUGU STATE

ON/S	NAME		DESIGNATION	PHONE NUMBER SIGNATURE	SIGNATURE	
_	Norman	Super	OWN	CM3 2 561191130		
d	1 growth	Rehar		09154045160	4	
M	Membery	MESH	2 M Q	S 221273 4240	Saffin	
	_				,	
				1		

Annex 10: Deed of Land Donation

DEED OF DONATION OF LAND

BY

CHIEF HRH IGWE (DR) GODWIN OKEKE ARUM, CHIEF OGBBU JOHN OKEKE, CHIEF JOHN IKECHI MBA, CHIEF MIKE MBA, CHIEF DONATUS EDE, CHIEF JOSPEH ARUM, VICENT AGA, JNR, INNOCENT ENOKA, CHIEF OGBACHI OCHIAYA, ANU NWAOGBACHI, BONIFACE OGBYU, JOHN ODO FRIDAY AND MICHAEL AGBOWORETE FOR THEMSELVES AND ON BEHALF OF THE ENTIRE PEOPLE OF OWO COMMUNITY IN NKANU EAST LOCAL GOVERNMENT AREA OF ENUGU STATE OF NIGERIA

TO

THE GOVERNMENT OF ENUGU STATE OF NIGERIA

In respect of all that piece or parcel of land with appurtenances situate at Owo Community, Nkanu East Local Government Local Government Area of Enugu State of Nigeria measuring approximately 1101.26 Hectares and bounded with Survey Beacon Nos. PBF 91004; PBF 91005; PBF 91006; PBF 91007; PBF 91008; PBF 91009; PBF 910101; PBF 91011; PBF 91011; PBF 91012; PBF 91013; PBF 91014; PBF 91015; PBF 91016; PBF 91017; PBF 91018; PBF 91019; PBF 91020; PBF 91021; PBF 91022; PBF 91023; PBF 91024; PBF 91025; PBF 91026; PBF 90984; PBF 90985; PBF 90986; PBF 90987; PBF 90988; PBF 90990; PBF 90991; PBF 90992; PBF 90993; PBF 90994; PBF 92584; PBF 92585; PBF 92586; PBF 92587; PBF 92588; PBF 92589; PBF 92590; PBF 92591; PBF 92592; PBF 92593, PBF 92594; PBF 92595; PBF 92596; PBF 92597; PBF 92598; PBF 92599; PBF 92599; PBF 92600; PBF 92601; PBF 92602; and PBF 92603 which is more particularly delineated and shown in Enugu East Local Government Area Survey Plan No. AG(E)77 ORIGIN: WGS 84 (UTM ZONE 32N) signed by Surv. Chime Justus U. (MNISS), Ag. Surveyor General dated 11/01/2024

પ્રાથમિક સામારા કરાવા કરાવા કરવા સામારા સામારો સામારા સામાર



PREPARED BY:

BARTH O. EZEA, ESQ.
BARTH O. EZEA & ASSOCIATES,
(PARACLETE CHAMBERS),
NO. 11 OWERRI ROAD,
BESIDES LG ELECTRONICS SHOP,
ASATA, ENUGU,
ENUGU STATE.
PHONE NO. 08035504589

0

DEED OF DONATION OF LAND

THIS DEED OF DONATION OF LAND made this...day of

BY

HRH IGWE (DR) GODWIN OKEKE ARUM, CHIEF OGBBU JOHN OKEKE, CHIEF JOHN IKECHI MBA, CHIEF MIKE MBA, CHIEF DONATUS EDE, CHIEF JOSPEH ARUM, VICENT AGA (JNR), INNOCENT ENOKA, CHIEF OGBACHI OCHIAYA, ANU NWAOGBACHI, BONIFACE OGBU, JOHN ODO FRIDAY and MICHAEL AGBOWORETE for themselves and on behalf of all the people of Owo Community, Nkanu East Local Government Area of Enugu State of Nigeria (hereinafter called the "Owners of the land" which expression shall wherever the context so admits include their heirs, assigns, executors, administrators, successors-in-title, personal representatives, legal substitutes, etc.) of the One Part

TO

THE GOVERNMENT OF ENUGU STATE OF NIGERIA (hereinafter called the "Government" which expression shall wherever the context so admits include its assigns, successors-in-title, personal representatives, legal substitutes, etc.) of the Other Part.

WHEREAS:

The owners of the land are the customary and beneficial owners in (1) possession and free from all encumbrances and by virtue of the Land Use Act the deemed holders of Statutory Right of Occupancy of ALL THAT piece or parcel of land with appurtenances situate at Owo Community. Nkanu East Local Government Local Government Area of Enugu State of Nigeria measuring approximately 1101.26 Hectares and bounded with Survey Beacon Nos. PBF 91004; PBF 91005; PBF 91006; PBF 91007; PBF 91008; PBF 91009; PBF 91010; PBF 91011; PBF 91011; PBF 91012; PBF 91013; PBF 91014; PBF 91015; PBF 91016; PBF 91017; PBF 91018; PBF 91019; PBF 91020; PBF 91021; PBF 91022; PBF 91023; PBF 91024; PBF 91025; PBF 91026; PBF 90984; PBF 90985; PBF 90986; PBF 90987; PBF 90988; PBF 90990; PBF 90991; PBF 90992; PBF 90993; PBF 90994; PBF 92583; PBF 92584; PBF 92585; PBF 92586; PBF 92587; PBF 92588; PBF 92589; PBF 92590; PBF 92591; PBF 92592; PBF 92593, PBF 92594; PBF 92595; PBF 92596; PBF 92597; PBF 92598; PBF 92599; PBF 92600; PBF 92601; PBF 92602; and PBF 92603 which is more particularly delineated and shown in Enugu East Local Government Area Survey Plan No. AG(E)77 ORIGIN: WGS 84 (UTM ZONE 32N) signed by Surv. Chime Justus U. (MNISS), Ag. Surveyor General dated 11/01/2024 hereinafter referred to as the Demised Land.

- (2) The aforementioned representatives of the owners of the land have the authority, consent and permission of all the people of Owo Community in Nkanu East Local Government Area of Enugu State of Nigeria to execute, sign and endorse this Deed of Donation on their behalf and on behalf of all the people of Owo community.
- (3) The Government is desirous of establishing in each of the seventeen (17) Local Government Areas in the State an **Agricultural Processing Zone** wherein agribusiness encompassing a wide range of activities, including farming, livestock production, agricultural input suppliers, food processing and distribution will take place.
- (4) The Owners of the land have agreed to donate the demised land to the Government to enable it establish the said **Agricultural Processing Zone** in Nkanu East Local Government of Enugu State of Nigeria.

NOW IT IS HEREBY further agreed as follows:

(1) In pursuance of the above agreement and in consideration of the importance and attendant economic and social benefits/development derivable from the Agricultural Processing Zone the owners of the land HEREBY DONATE to the Enugu State Government ALL THAT piece or parcel of land with appurtenances situate at Owo Community, Nkanu East Local Government Local Government Area of Enugu State of Nigeria measuring approximately 1101.26 Hectares and bounded with Survey Beacon Nos. PBF 91004; PBF 91005; PBF 91006; PBF 91007; PBF 91008; PBF 91009; PBF 91010; PBF 91011; PBF 91011; PBF 91012; PBF 91013; PBF 91014; PBF 91015; PBF 91016; PBF 91017; PBF 91018; PBF 91019; PBF 91020; PBF 91021; PBF 91022; PBF 91023; PBF 91024; PBF 91025; PBF 91026; PBF 90984; PBF 90985; PBF 90986; PBF 90987; PBF 90988; PBF 90990; PBF 90991; PBF 90992; PBF 90993; PBF 90994; PBF 92583; PBF 92584; PBF 92585; PBF 92586; PBF 92587; PBF 92588; PBF 92589; PBF 92590; PBF 92591; PBF 92592; PBF 92593, PBF 92594; PBF 92595; PBF 92596; PBF 92597; PBF 92598; PBF 92599; PBF 92600; PBF 92601; PBF 92602; and PBF 92603 which is more particularly delineated and shown in Enugu East Local Government Area Survey Plan No. AG(E)77 ORIGIN: WGS 84 (UTM ZONE 32N) signed by Surv. Chime Justus U. (MNISS), Ag. Surveyor General dated 11/01/2024 hereinafter referred to as the Demised Land.

(2) A copy of the aforesaid Survey Plan No. AG(E)77 ORIGIN: WGS 84 (UTM ZONE 32N) signed by Surv. Chime Justus U. (MNISS), Ag. Surveyor General dated 11/01/2024 is herewith attached and made part and parcel of this Deed.

THE OWNERS OF THE LAND COVENANT WITH THE GOVERNMENT as follows:

- (a) That in accordance with the custom and tradition of **Owo Community**, the owners of the land have the **power**, **authority and right** to donate the demised land to the Government.
- (b) That by this donation the **possession** of the demised land hereby vests with the Government.
- (c) That the owners of the land having put the Government into possession of the demised land in the presence of the witnesses mentioned hereunder hereby covenant that the Government shall be entitled to enjoy the demised land free from any interruption or disturbance from the owners of the land, their successors in-title, heirs, assigns, agents, representatives and the likes and howsoever described.
- (d) That the demised land is **free from** all **encumbrances or claims** under customary law or the general law.

THE GOVERNMENT COVENANTS WITH THE OWNERS OF THE LAND as follows:

- (a) That the Government shall use the land **solely, primarily** and **only** for **Agricultural Processing Zone** wherein agribusiness encompassing a wide range of activities, including farming, livestock production, agricultural input suppliers, food processing and distribution will take place and **for no other purpose.**
- (b) That the owners of the land **still retain and maintain** their customary and beneficial ownership of the demised land and that only possessory right is vested in the Government.

- (c) That the possession and use of the demised land shall revert to the owners of the land any time the Government decides to abandon, jettison, and or stop the implementation of its policy on Agricultural Processing Zone due to change in government policy and or change in government.
- (d) That **qualified and experienced** indigenes of Owo Community in particular and of Nkanu East Local Government Area in general **shall be given priority** during employment of personnel to work in the Agricultural Processing Zone.

AND IT IS FURTHER AGREED that the owners of the land shall whenever or wherever required **sign all relevant papers** which may be required to properly vest **possession** of the demised land to the Government.

IN WITNESS WHEREOF the parties hereto have hereunto set their respective hands and seal the day and year first above written.

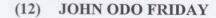
SIGNED, SEALED AND DELIVERED by the within named **owners of the land** for themselves and on behalf of all the people of Owo Community:

(1) HRH IGWE (DR) GODWIN OKEKE ARUM

- (2) CHIEF OGBBU JOHN OKEKE
- (3) CHIEF JOHN IKECHI MBA
- (4) CHIEF MIKE MBA
- (5) CHIEF DONATUS EDE
- (6) CHIEF JOSPEH ARUM
- (7) VICENT AGA (JNR)
- (8) INNOCENT ENOKA
- (9) CHIEF OGBACHI OCHIAYA
- (10). ANU NWAOGBACHI











IN THE PRESENCE OF:

(1) Name of witness: An Anselm Ange
Address of witness: Ashish our Will age Akan East 1.
Occupation: Public Servent
Signature:
(2) Name of witness: Chief Job Eze Ugochukwu
Address of witness: Amauzam Mbulu Owo
Occupation: Trader
Signature:

SIGNED, SEALED AND DELIVERED by the within named GOVERNMENT:

HOŅ. PATRICK UBRU,

COMMISSIONER FOR AGRICULTURE, MINISTRY OF AGRICULTURE, ENUGU STATE OF NIGERIA

Show 15/12/2024

MR. VICTOR NGWU

PERMANENT SECRETARY, MINISTRY OF AGIRUCLTURE, ENUGU STATE OF NIGERIA

IN THE PRESENCE OF:	
(1) Name of witness: Vo Theop	helis (D. Smeln, Am
Address of witness: Emp Stale	Minsty of Apriline.
Occupation: Cull Davan	1 0
Signature:	
6 PI	
	ncky (Head, Enmourn) Services
Address of witness: Fungy Gal	5 0
Occupation: Cert Sen	ant
Signature:	12/2024
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