



MINISTRY OF LANDS, HOUSING AND URBAN DEVELOPMENT P.O. BOX 7096 KAMPALA, UGANDA

Hon. Minister: Direct: 04143253871 Hon. Minister of State (Lands): 04143231020 Hon. Minister of State (Housing): 04143349265 Hon. Minister of State (Urban Development):0414236384 Permanent Secretary: 04143230879 Under Secretary: 04143236359 Fax: 04143230891 In any correspondence on

this subject please quote No VAL/114/01

25th May, 2023

Email: mlhud@mlhud.go.ug Telephones: General: 0414342931/3 Hon. Mlnlster: Direct: 04143253871

The Branch Manager (WSDF-C), Ministry of Water and Environment, Water and Sanitation Development Facility-Central, P.O Box 80, Wakiso, Uganda.

RE: SUBMISSION OF FINAL VALUATION REPORT FOR 2 NO. SITES AT RUBASENGURA VILLAGE AND 1 NO. SITE IN IGAYAZA IN KAKUMIRO DISTRICT.

(Approval of Final Valuation Report and Strip map)

Your letter Ref: WSDF-C/614/2023 dated 27th April 2023 in line with the subject matter refers. You therewith tendered in a final valuation report prepared by your project consultant M/s Segamu 14 Consults Limited; authored by Mr. Reagan Maima with Registration No. 379 of the Surveyors Registration Board of Uganda and strip map authored by Mr. Ronald Kitasala with Registration No. 385 of the Surveyors Registration Board of Uganda for Chief Government Valuer's review and subsequent approval.

This is therefore to forward the CGV's approval of the final valuation report for your further management.

Gilbert Kermundu

For: PERMANENT SECRETARY

## RE: SUBMISSION OF FINAL VALUATION REPORT FOR 2 NO. SITES AT RUBASENGURA VILLAGE AND 1 NO. SITE IN IGAYAZA IN KAKUMIRO DISTRICT.

(Approval of Final Valuation Report and Strip map)

We have studied the report against the Terms of Reference, the comments and observations made during the inspection and monitoring programme on 18th May 2023 undertaken by our officer Ms. Nabasajji Lucia (Government Valuer) and yourselves, and the data illustrated in the Strip Maps. We have also taken into consideration the general principles of valuation applied as well as the existing legal framework.

Your Project Consultant is believed to have considered the Registration of Titles Act (RTA) Cap 230 Section 59 among other laws while carrying out the assessment on registered parcels of land. It is incumbent upon yourselves (where necessary) to do further due diligence regarding the validity of proprietorship and status of the same before effecting payments to the project affected persons (PAP).

We find the report satisfactory and therefore approve the same for your consideration and further management. This approval neither covers arithmetical errors and omissions nor actions inconsistent with professional ethics if they so arise.

Dorothy Natukunda

For: CHIEF GOVERNMENT VALUER

Approved

CONSULTANCY SERVICES TO UNDERTAKE LOCATION, RECONNAISSANCE, TOPOGRAPHIC, CADASTRAL AND VALUATION SURVEYS IN WSDF – C AREA OF OPERATION IN CENTRAL REGION UNDER A FRAMEWORK CONTRACT

## VALUATION REPORT FOR 2 SITES IN RUBASEBGURA AND 1 SITE IN IGAYAZA A







Ministry of Water and Environment

Segamu 14 Consults Ltd.

Submitted By:

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**MARCH 2023** 

For any correspondence(s).

Please quote

Our Ref: VLN09/2020

Your Ref: \_\_\_\_\_\_ Date: 17<sup>th</sup> March, 2023

Attn: MINISTRY OF WATER AND ENVIRONMENT

Water and sanitation Development Facility- Central P.O BOX 80, Wakiso-Uganda
Tel: +256 312 311 600

Tel: +256 312 311 600 Wsdf-c@mwe.go.ug

## VALUATION REPORT FOR PARCELS OF LAND AT PLOT 1 BUGANGAIZI BLOCK 56 KAKUMIRO DISTRICT AND PLOT 45 BLOCK 55 KAKUMIRO DISTRICT.

As contracted, we duly undertook inspection in a bid to ascertain the current Open Market Value of land and the compensation payable to the different interests held in the same piece of land.

We thus present our findings and valuation as here under.

Yours faithfully,

REAGAN MAIMA, NO

RSU, M.ISU, PRIEYOR SKI

**Bsc Land Economics, PGD PPM** 

FOR AND ON BEHALF OF: <u>SEGAMU 14 CONSULTS LTD</u>

#### I. EXECUTIVE SUMMARY AND VALUATION

Valuation date	The field work was undertaken in January 2023 and the valuation was undertaken in March 2023.
Proprietor	The registered proprietor for Plot 1 Bugangaizi Block 56 Kakumiro District is Joswa Wante and Maria Nadagire. The water treatment plant is to be developed on this parcel. The demarcated plot of land has 11No. Sitting Tenants;  Bishobore John Bishobore John Nalubega Irene Asiimwe Didas and Nyamahunge Justine Nagadya Naome Twesigye Evas, Natukunda Justine and Natamba Joselyn Asiimwe Didas & Nyamuhunge Justine Owamani Lauben and Tushemereirwe Nathan Adam Ahimbisibwe Akim Umar Taremwa Nyakojo The registered proprietor for Plot 45 Bugangaizi Block 55 Kakumiro District is Paulo Kalisa, Maliko Kulazikulabe, Zirimenya Luwambya Semuel Munaku, Yozuwe Sentamu Manueli Gavamukulya, Uganda Land Commission, Erisa Kulazikulabe, and Matayo Kyambadde. The water tank site is to be developed on this parcel. The demarcated plot of land has 1No. Sitting Tenant The parcel on which the water abstraction point lies is public land within the buffer zone of River Nkusi, 1No. licensee tenant was found to be using this land
Property Reference	Portion of land at Plot 1 Bugangaizi Block 56, Kakumiro District.  Portion of land at Plot 45 Bugangaizi Block 55, Kakumiro District.
Property Description	The area demarcated for the development of a Treatment Plant consists of plantations and other crops belonging to 9No. Sitting Tenants. It is located within Rubasengura Local Council One, Igayaza Town Council, Kakumiro District.  The area demarcated for the development of a Tank Site consists of a plantation belonging to 1No. Sitting Tenant. It is located within Igayaza A Local Council One, Igayaza Town Council, Kakumiro District.  The area demarcated for the Water abstraction point is paprtially planted with Eucalyptus trees
Land size	We did not ascertain the exact acreage of Plot 1 Block 56 and Plot 45 Block 55 as they are currently at blue page.  The proposed land size to be occupied by the Treatment Plant measures approximately 1.938 Hectares (4.790 Acres) broken down as follows;

	No.	Name	Serial No.	Acreage	Tenure
				(Acres)	
	1	Bishobore John	WSDF-RAB-	0.414	Sitting
			001		Tenant
	2	Bishobore John	WSDF-RAB-	0.111	Sitting
			002		Tenant
	3	Nalubega Irene	WSDF-RAB-	0.155	Sitting
			003		Tenant
	4	Asiimwe Didas &	WSDF-RAB-	0.463	Sitting
		Nyamahunge Justine	004		Tenant
	5	Nagadya Naome	WSDF-RAB-	0.107	Sitting
			005		Tenant
	6	Twesigye Evas, Natukunda	WSDF-RAB-	0.491	Sitting
		Justine & Natamba Joselyn	006		Tenant
	7	Asiimwe Didas &	WSDF-RAB-	0.625	Sitting
		Nyamahunge Justine	007		Tenant
_	8	Owamani Lauben &	WSDF-RAB-	0.211	Sitting
		Tushemereirwe Nathan	008		Tenant
	9	Adam Ahimbisibwe	WSDF-RAB-	1.630	Sitting
			009		Tenant
×	10	Akim Umar	WSDF-RAB-	0.297	Sitting
			010		Tenant
	11	Taremwa Nyakojo	WSDF-RAB-	0.246	Sitting
			011		Tenant

#### Land size

The proposed land size to be occupied by the Water tank measures approximately **0.277 Hectares (0.684 Acres)** broken down as follows;

No.	Name	Serial No.	Acreage (Acres)	Tenure
1	Kaliisa Andrew	WSDF-IGY-001	0.684	Sitting Tenant

#### Land size

		The proposed land size to be occupied by the Water Abstraction point measures approximately <b>0.383 Hectares (0.947 acres).</b> It entirely falls on public land.				
	No.	Name	Serial No.	Acreage (Acres)	Tenure	
	1	Muzamiru	WSDF-RAB-012	0.000	Licensee Tenant	
<u> </u>		Mulindwa				
Neighborhood	The immediate Neighborhood is of a swampy vegetation, residential structures and plantations visible elsewhere. The general neighborhood is of an upcoming and mixed land use. It is served with a fairly maintained marram access road with access to essential services.					
Special	We have considered the value of bare land and the crops there in.					
factors						
Purpose of Valuation		lishment of the cu ent interests held		/alue of land and cor	mpensation payable to	o the

After having considered all the relevant factors affecting property market in Igayaza Town Council with particular reference to the subject property, we are of an opinion that the Total compensation inclusive of the disturbance allowance @30% payable for the the three sites required for the water system in Kakumiro District is in the sum of Ugx. 269,617,400 (Uganda shillings Two Hundred Sixty Nine Million Six Hundred Seventeen Thousand Four Hundred only) and is broken as follows:

Water Treatment Plant	Ugx 200,421,000 (Uganda shillings Two Hundred Million Four
(Sitting Tenants - 70% for	Hundred Twenty-One Thousand Only)
Land)	
Water Treatment Plant	Ugx 33,345,000 (Uganda shillings Thirty-Three Million, Three
(Landlord Interest - 30%	Hundred Forty-Five Thousand only)
for Land)	
Water Abstraction Point	Ugx. 8,216,000 (Uganda shillings Eight Million Two Hundred Sixteen
	Thousand only)
Water Tank Site (Sitting	Ugx. 22,833,720 (Uganda shillings Twenty-Two Million Eight
Tenant - 70% for Land)	Hundred Thirty-Three Thousand Seven Hundred Twenty only)
Water Tank Site (Landlord	Ugx. 4,801,680 (Uganda shillings Four Million Eight Hundred One
Interest Tenant – 30% for	Thousand Six Hundred Eighty only)
Land)	
Total (6.421 Acres)	Ugx. 269,617,400 (Uganda shillings Two Hundred Sixty-Nine Million
	Six Hundred Seventeen Thousand Four Hundred only)

The detailed valuation breakdown for the individual Project Affected Persons and a map showing the different parcels is attached herewith

Yours faithfully

REAGAN MAIMA, SURVEYOR

RSU, M.ISU,

**Bsc Land Economics, PGD PPM** 

FOR AND ON BEHALF OF: <u>SEGAMU 14 CONSULTS LTD</u>

#### 1.0 BASIS OF VALUATION AND GENERAL ASSUMPTIONS MADE

- a) The effective date of valuation taken to be 17th March, 2023.
- b) The valuation is based on market value. this is defined in international valuation standards (IVS) as the estimated amount for which an asset or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's length transaction, after proper ,marketing where the parties have both acted knowledgably, prudently and without compulsion. Method we mainly use include; sales comparison, cost approach, investment approach and residual approach.
- c) This valuation report has been compiled for the exclusive use by the client to whom it is addressed and shall not be divulged to any other party and should be kept with highest levels of confidentiality.
- d) We have assumed that the property and its value is not affected by any statutory notice or condition of title.
- e) At the time of inspection, the site was largely covered by plantations belonging to the various sitting tenants and the details of their properties are in the valuation roll. Therefore, our valuation takes into account the land component and plantations.
- f) Neither the whole nor any part of our report nor any references to it may be included in any published document, circular or statement nor published in any way without our prior written approval from Segamu 14 Consults Ltd of the form and context in which it will appear.
- g) This report is only valid in its original form without any alteration and signed and sealed by us. We shall not guarantee the authenticity of any copies presented to any person, organization or any entity as being made from the original.

#### 2.0 METHOD OF VALUATION AND CONSIDERATIONS

#### 2.1 Legal and Institutional Framework

The determination for the compensation and resettlement packages was guided by existing National laws and Institutional arrangement as they relate to compensation and resettlement, and where necessary international best practices including IFC Safeguard Policies. The overriding objective in resettlement planning is the avoidance or minimize and mitigation of the adverse impacts associated with the development.

The basis of valuation for compensation is provided in The Constitution of the Republic of Uganda 1995 and the Land Act CAP.227

## The Constitution of the Republic of Uganda, 1995, Article 26: Protection from deprivation of property

- (1) Every person has a right to own property either individually or in association with others.
- (2) No person shall be compulsorily deprived of property or any interest in or right over property of any description except where the following conditions are satisfied.
  - (a) the taking possession or acquisition is necessary for public use or in the interest of defense, public safety, public order, public morality or public health; and
  - (b) the compulsory taking of possession or acquisition of property is made under the law, which makes provision for
    - (i) prompt payment of fair and adequate compensation, prior to the taking of possession or acquisition of the property; and
    - (ii) A right of access to a court of law by any person who has an interest or right over the property.

#### The Land Act, CAP.227

- (1) the district land tribunal shall, in accessing compensation referred to in section 77(1)(b) take into account of the following: -
  - (a) in the case of a customary owner, the value of land shall be the open market value of the unimproved land;  $M_{A/A}$

- (b) the value of the buildings on the land, which shall be taken at open market value for urban areas and depreciated replacement cost for the rural areas;
- (c) the value of standing crops on the land, excluding annual crops which could be harvested during the period of notice given to the owner, tenant.
- (2) In addition to compensation assessed under this section, there shall be paid as a disturbance allowance of 15 percent or, if less than six months' notice given up vacant possession is given, 30 percent of any sum assessed under subsection (1)

The rates set out in the list of rates of compensation referred to in section 59(1) (e) shall be used in determining the compensation payable. These will be used to determine the value of the crops affected by the projects in question.

For the land component, we shall adopt the ongoing market value for recently concluded transactions and the price for land that is being offered for sale within the vicinity and comparable localities and these will be adjusted accordingly.

A 70% and 30% of the land Value will be awarded for the Tenant (Kibanja owner) and Land lord (title owner) respectively as per Key Principle No.8 of the guidelines on Compensation assessment (2015) by the Ministry of Lands, Housing and Urban Development under compulsory Land acquisition;

"The assessment shall identify and recognize multiple layers of rights on affected and property as contained in the laws of Uganda. Affected persons with no formal legal rights on land shall be included in the assessment provided that they have established rights to property on the land taken, prior to the cutoff date. Apportionment of 60%-70% to the tenant and 30%-40% to the landlord shall be accorded where it applies."



#### 3.0 VALUATION APPROACH

The valuation and assessment of the different parcels of land was carried out in consultation with property owners, occupants and other stakeholders including relevant land offices. The exercise involved fieldwork which included a stakeholders' engagement to share information about the project including individual and general impacts and project implementation timelines. This opportunity also allowed the PAPs to make enquiries unique to their circumstances.

Office work involved analysis of the data collected in the field including market evidence. Further, deskwork included computation, valuation/assessment and compilation/preparation of the valuation report that was submitted to the client and later to the Chief Government Valuer for comments and subsequent approval.

#### 4.0 DETAILED METHODOLOGY

#### 4.1 Background

In the execution of this assignment, methodological guidelines usually applied in Valuation of real estate for compensation in Resettlement Action Plan for similar assignments backed by the discipline best practices and professional approaches were applied. The approaches are elaborated below:

#### 4.2 Valuation

The properties were valued on the basis of **Market Value**. There are various methods commonly used for determining the market value of real estate. These methods of valuation comprise: **Direct Comparable Sales Approach**, Cost Approach, Income Approach using Investment and profits, as well as residual approach. In order to determine which method applied to the subject property; cognizance was taken of the fact that the land parcels are currently being planned for development with water facilities and that they are valued as vacant parcels. Sales comparison method of valuation was adopted to determine the value of land.

Market Value: is defined by the International Valuation Council Standards Committee (IVSC) as "the estimated amount for which an asset or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's length transaction, after proper marketing and where the parties had each acted knowledgeably, prudently and without compulsion".

**Sales Comparison Method;** the valuation approach entailed comparing the subject property with similar properties that were sold recently and those that are currently being offered for sale in the vicinity or other comparable localities.

Assessment for compensation involved computation of compensation awards according to the nature of property affected.

#### **Semi-Permanent Buildings and structures**

Assessment of buildings and other improvements (of a non-permanent nature) was assessed as per the relevant figures provided in the respective District compensation rates.

#### **Crops and trees**

The following Approved current District Area Compensation Rates were used to assess the direct economic trees and crops.

Hoima District Compensation rates for the financial year 2020/2021 were used for the district of Kakumiro since they dont have updated compensation rates In addition, assessment of crops/trees was done as below;

- a) Crops that were identified and found in the District Compensation Rates were valued as per the said Rates.
- b) Crops not found in the District Compensation Rates have attached values of either similar rates as found in the neighboring Districts or similar in species classification.
- c) New Crops/ tree stems found to have been recently planted or fixed on the ground (say a day old), if noted to have been planted for speculative reasons, were not assessed.

#### Land

Land areas were obtained through measurements and computations by the project Land Surveyor. To ensure accuracy and completeness of the information collected, the team worked with local leaders who among other things physically guided the valuation team around the affected land and buildings for proper inspection, recording, and measurement.

The open Market Value of the land was based on evidence of available market sales comparables.

According to the IVS 2022, Market Value is the estimated amount for which an asset or liability should exchange on the valuation date between a willing buyer and a willing seller in an arm's length transaction, after proper marketing and where the parties had each acted knowledgeably, prudently and without compulsion.

Implicit in this definition is the consummation of a sale at a specified date and the passing of ownership from the seller to buyer under conditions whereby: -

- Both the Buyer and Seller are economically motivated and are both acting prudently.
- The sale price is not affected by any undue influence.
- Both parties are well informed and well advised and are acting in what they
  consider to be their own best interest.
- A reasonable time is allowed for exposure in the open market

#### Sales Comparable

The valuation team researched and looked at recent available sales comparables from Local Councils (LCs), Land brokers and agents, institutions, and firms including the District Lands Office, Commissioner Valuations office in the Ministry of Lands, Housing and Urban Development, as well as the land rates adopted for all recent Government projects done within the communities.

Market value determinants considered for adjustments included

- Location relation to urban centers;
- · Economic activity in the area;
- Physical and geographical factors;
- Population density;
- Vicinity to services such as water electricity and roads; and
- Cultural attitudes to land transactions.
- Tenure and planning restriction.

#### 4.3 Disturbance Allowance

A statutory disturbance allowance of 30% of the compensation amount will be awarded to each PAP. This is based on the fact that the facilities development is urgent and thus no time period (of 6 months) will be given to occupants and owners.

#### 5.0 SITE LOCATION AND ACCESS

The property is located at Rubasengura Local Council One, Igayaza Town Council, Kakumiro District. Access from Igayaza Trading Centre is via a murram road opposite Mwero Gas Station with Kingsway SS signage for approximately 2 Kilometers to a Y-Junction. Turn right and continue ahead for approximately 1 Kilometer to the proposed Treatment site lying on the right-hand side of the access road.

#### 6.0 ACREAGE AND TENURE

#### 6.1 Acreage

The acreages for the various facilities and their sitting and licensee tenants are broken down in the survey report.

#### 6.2 Tenure Details;

Plot 1 block 56 is registered under Joswa Wante and Maria Nadagire

Plot 45 Block 55 is registered under Paulo Kalisa, Maliko Kulazikulabe, Zirimenya Luwambya Semuel Munaku, Yozuwe Sentamu Manueli Gavamukulya, Uganda Land Commission, Erisa Kulazikulabe, and Matayo Kyambadde.

Both plots were shown to have been plotted on blue pages; thus, the title processing is incomplete.

The water abstraction point was found to be on MUJUNGU Crown land & swamp F.A. 415.95 acres.

#### 7.0 AVAILABLE SERVICES

#### 7.1 Boundary Definition:

The parcel's boundaries are open to the neighborhood.

#### 7.2 Main Electricity supply

The proposed site is within the reach of Electric mains supply evident by electric poles visible in the neighborhood.

#### 7.3 Sanitation and drainage.

The parcel enjoys natural drainage by virtual of its sloping terrain towards nearby swamp.

#### 8.0 IMPROVEMENTS & DEVELOPMENTS

The subject parcel of land was not structurally developed at the time of inspection. It however consisted of plantations belonging to various sitting tenants (Kibanja Owners). This report therefore takes into account the land component and their plantations.

#### 9.0 MARKET CONSIDERATIONS.

Igayaza town council is characterized of middle and low income commercial cum residential addresses. The plot enjoys close proximity from Igayaza town hence easily accessed through existing fairly maintained Marram roads.

Whereas highest property values are achieved within Igayaza Town Centre, property market in peripheral areas have overtime been steadily rising in capital values enhanced by the development of infrastructure around town and the high demand plots due to the increasing population density in the area. This trend is likely to remain as such both in the short and middle term future.

REAGAN MAIMA,

RSU, M.ISU, Bsc Land Economics, PGD PPM

FOR AND ON BEHALF OF: SEGAMU 14 CONSULTS LTD



#### THE SURVEYORS REGISTRATION BOARD

(EST. UNDER THE SURVEYORS REG. ACT CAP 275)

### PRACTICING CERTIFICATE FOR... 2023...

Name. Reagan Maima
Practicing with/as Pangeo Consults
Is hereby licensed to practice Valuation Surveying
Under section 19 of the SURVEYORS REGISTRATION ACT CAP 275
This certificate is issued in accordance with Section 19(1) of the Surveyors
Registration Act Cap 275 on this
Licence No. 241/2023
Registrar:
Chairperson: Sedagelad



#### THE SURVEYORS REGISTRATION BOARD

(EST. UNDER THE SURVEYORS REG. ACT CAP 275)

#### **PRACTICING CERTIFICATE FOR 2022**

Name Ronald Kitasala	
Practicing with	
Vertex Surveys & Partners	
Is hereby licensed to practice Land Surveying	ng
Under section 19 of the SURVEYORS REGIS	TRATION ACT CAP 275
This certificate is issued by the Registrar under	rsigned below in accordance with
Section 19(1) of the SRB Act Cap 275 on this.	11th Day of Jan 2022
The Licence shall remain valid until the thirty first day of December next after its issue and shall be Renewable annually on application being made on the prescribed form.	Licence No. 031/2022
	Registrar:

# RESETTLEMENT ACTION PLAN (RAP) SURVEY REPORT FOR THREE (#3) SITES AT IGAYAZA\_KAKUMIRO DISTRICT





CONSULTANCY SERVICES TO UNDERTAKE LOCATION, RECONNAISSANCE, TOPOGRAPHIC, CADASTRAL AND VALUATION SURVEYS IN WSDF – C AREA OF OPERATION IN CENTRAL REGION UNDER A FRAMEWORK CONTRACT

**MARCH 2023** 





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Bonth



Your Ref: ....

**Date:** March 17th, 2023

Attn: MINISTRY OF WATER AND ENVIRONMENT

Water and Sanitation Development Facility - Central P.O. Box 80. Wakiso(U), Tel: +256 312311600 wsdf-c@mwe.go.ug

RE: RESETTLEMENT ACTION PLAN (RAP) SURVEY REPORT FOR THREE SITES (#3) AT IGAYAZA KAKUMIRO DISTRICT.

#### 1.0 INTRODUCTION

As contracted, a Resettlement Action Plan (RAP) Survey was successfully executed to verify and ascertain the Locations, Extent, Existence, developments, and access to the three (#3) Ministry of Water and Environment sites.

#### 2.0 SITE LOCATION AND ACCESS

All the sites are not far from Igayaza Trading Center, Kakumiro District.

#### 2.1 Water treatment site and Water abstraction point

Access to the sites from Igayaza trading center is by turning left at the junction in Igayaza TC for about 2 km to meet a Y junction at Rubasengura TC, then turning right and traveling for about 1 km to access the water treatment site. Travel by footpath for approximately 200m from the treatment site to access the water abstraction point.

#### 2.2 Water tank

Access to the site from Igayaza trading center is by turning left at the junction in Igayaza TC for about 2km to meet a Y junction at Rubasengura TC, then turning left for approximately 1.2km to meet a T junction, then right again for about 400m and then left onto a footpath for about 450m to access the water tank site.

Burilla All

#### 2.2 Site coordinates

SITE NAME	NORTHING(m)	EASTING(m)
WATER SOURCE	103938.66	291985.71
WATER TREATMENT PLANT	103987.71	292291.82
WATER TANK	103383.92	293942.13

#### 3.0 INSTRUMENTATION

The instrumentation used for the survey was a differential GNSS equipment base and rover set (CHC i50 model). The coordinate system used was UTM Arc 1960 36N.

#### 4.0 METHODOLOGY

UTM coordinates of the previously selected site areas were provided and set out on the ground to confirm their locations using differential GNSS equipment. Upon setting them out, the various project-affected persons within these areas were then identified in coordination with the relevant local authorities. Recent Cadastral information acquired from the Kibaale Ministerial Zonal Office (MZO) and a Laptop Computer was then used for the surveys in the presence of focal, critical, and relevant stakeholders and local authorities.

#### 5.0 FINDINGS

There was no major dispute(s) during the surveys, with the following findings

- Information from the National Land Information Systems (NLIS) Database \* shows that the water source site falls on public land.
- The water treatment site and water tank site fall on Plot 1 block 56 and Plot • 45 block 55 Bugangaizi county, respectively, with absentee landlords.
- Both the treatment and source sites are of low land, whereas the water tank \* site is highly elevated.

Bone

- There is no clear access to the sites as the water source, and water tank were accessed via a footpath. An access road of 6m width was designed and set out on the ground for the water treatment site.
- ❖ The water treatment site was found to be approximately 4.79 acres, the water abstraction site approximately 0.947 acres, and the water tank site approximately 0.684 acres.
- The water abstraction point was found to lie entirely on public land (buffer zone of River Nkusi) but one PAP was found to have planted eucalyptus trees.

#### **6.0 DEVELOPMENTS AND NEIGHBORHOOD**

The sites are currently used for subsistence farming.

#### Water treatment site

No.	Name	Serial No.	Acreage	Tenure
			(Acres)	
1	Bishobore John	WSDF-RAB-001	0.414	Sitting Tenant
2	Bishobore John	WSDF-RAB-002	0.111	Sitting Tenant
3	Nalubega Irene	WSDF-RAB-003	0.155	Sitting Tenant
4	Asiimwe Didas & Nyamahunge Justine	WSDF-RAB-004	0.463	Sitting Tenant
5	Nagadya Naome	WSDF-RAB-005	0.107	Sitting Tenant
6	Twesigye Evas, Natukunda Justine & Natamba Joselyn	WSDF-RAB-006	0.491	Sitting Tenant
7	Asiimwe Didas & Nyamahunge Justine	WSDF-RAB-007	0.625	Sitting Tenant
8	Owamani Lauben & Tushemereirwe Nathan	WSDF-RAB-008	0.211	Sitting Tenant
9	Adam Ahimbisibwe	WSDF-RAB-009	1.630	Sitting Tenant
10	Akim Umar	WSDF-RAB-010	0.297	Sitting Tenant
11	Taremwa Nyakojo	WSDF-RAB-011	0.246	Sitting Tenant

#### Water tank

No.	Name	Serial No.	Acreage	Tenure
			(Acres)	
1	Kaliisa Andrew	WSDF-IGY-001	0.684	Sitting Tenant

It's total acreage is 0.684 acres and was found to under one sitting tenant.

#### **Water abstraction point**

No.	Name	Serial No.	Acreage	Tenure
			(Acres)	
1	Mulindwa Muzamiru	WSDF-RAB-012	0.00	License Tenant on public land

It's total acreage is 0.947 acres. It entirely falls within the Nkusi river buffer zone. Three PAPs namely Mulindwa Muzamiru, Ngorogoza David & Midias made claims on this land but the cadaster has it registered as public land held in trust by Uganda Land Commission. This land is not subject to compensation.

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#### 7.0 CONCLUSION

Information from the National Land Information Systems (NLIS) shows that;

- Plot 1 block 56 is registered under Joswa Wante and Maria Nadagire
- Plot 45 Block 55 is registered under Paulo Kalisa, Maliko Kulazikulabe,
   Zirimenya Luwambya Semuel Munaku, Yozuwe Sentamu Manueli
   Gavamukulya, Uganda Land Commission, Erisa Kulazikulabe, and
   Matayo Kyambadde.

Both plots were shown to have been plotted on blue pages; thus, the title processing is incomplete.

The water abstraction point was found to be on MUJUNGU Crown land & swamp F.A. 415.95 acres

We, therefore, forward this survey report for your further action. Yours in service,

**LWANGA BENJAMIN** 

Bonnattes

Field Surveyor

KITASALA RONALD

**Registered Surveyor of Uganda** 

#### **LIST OF APPENDICES**

Appendix I: Location plan of sites

Appendix II: Cadastral Information obtained from the Kibaale MZO Appendix III: Site Plans of each site\_Scale 1:500,1:750 & 1:1250

Telephones Chief Administrative Officer 0772-601358 Deputy CAO 0772-555400 Chief Finance Officer C772-519184 District Health Officer 0772-611467 District Planner 0772-437940 District Engineer 0772-420042 DPMO 0772-640527



HOIMA DISTRICT LOCAL GOVERNMENT P. O. BOX 2 HOIMA **UGANDA** 

THE REPUBLIC OF UGANDA MDE, OF LANGS HOUSTING & URB. DEVE

DEPARTMENT OF VALUATION

Email: caohoima@yahoo.com cao@hoima.go.ug

hi any correspondences on this matter please quote Ref: No. CR 103/1,

10<sup>th</sup> February, 2022.

The Chief Government Valuer Ministry of Lands, Housing and Urban Development. P.O. Box 7061 KAMPALA.

HOIMA DISTRICT APPROVED COMPENSATION RATES FOR THE FINANCIAL YEAR 2021/2022.

Hoima District Land Board at its meeting held on Monday 7th February, 2022 under minute HDLB 01/2022(2), approved the draft Hoima District Compensation Rates for the Financial Year 2021/2022.

The purpose of this letter is to forward to you a copy of the draft Hoima District Compensation Rates for Financial Year 2021/202 Your appropriate action.

Ngambeki Jol For: CHIEF

VE OFERER.

CCs The District Chairperson/Hoima. CCF

The Resident District Commissioner/Hoims CCs The Chairman, District Land Board/Hoima

## HOIMA DISTRICT PROPOSED LIST OF RATES OF COMPESATION IN UGANDA SHILLINGS FOR CROPS/TREES AND VARIOUS NON-PERMANENT PROPERTIES FOR FINANCIAL YEAR 2021/2022.

Item	Description	FY2020/2021	FY2021/2022	Remarks
No.		Approved Rates	Proposed Rates	
1	Tins/ Ddebe roofing, Mud &wattle walls, bare floor	75,000/m <sup>2</sup>	85,000/m <sup>2</sup>	
2	Grass thatched roof, walls of mud blocks, cement screen floor	110,000/m <sup>2</sup>	130,000/m <sup>2</sup>	
3	Grass thatched roof, walls of Mud blocks, bare floor	80,000/m <sup>2</sup>	100,000/m <sup>2</sup>	
4	Grass thatched roof, walls of mud &wattle, bare floor	70,000/m <sup>2</sup>	80,000/m <sup>2</sup>	
5	Pit latrine with poles covered	7,000 per foot deep for the first five ft.  12,000 per foot for	11,000 per foot deep	
el		the extra feet	13,000 per foot for extra	
6	Pit latrine with poles covered,	7,000 per foot deep for the 1 <sup>st</sup> 10ft		Rate for pit super structure

WHOIMA DISTRICT PROPOSED COMPENSATION RATES FOR FY 2021/2022

8		super structure of mud& wattle walls	12000/m² next feet		to be applied concurrently.
	7 (a)	Grave, bare ground	800,000 per unit	1,000,000 per unit	Costs of relocating the grave to be determined by valuer on site/CGV.
X	(b)	Finished with cement construction on top	1,500,000 per unit	1,800,000 per unit	Cost for relocating the grave to be determined by the valuer on site/ CGV.
7	( c)	Finished with marble	1,800,000 per unit	2,200,000 per unit	Costs of relocating the grave to be determined by the valuer on site/ CGV.
2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8(a)	Bath enclosures grass thatched	30,000 per unit	40,000 per unit	
	(b)	Bath enclosures with G.C.I sheets	60,000 per unit	75,000 per unit	
1	(c)	Tins /Ddebes	50,000 per unit	65,000 per unit	
1	(d)	Poles and reeds	30,000 per unit	45,000 per unit	

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HOMA DISTRICT PROPOSED COMPENSATION RATES FOR FY 2021/2022

9	Live fence with 3 stands of barbed wire	30,000 per running meter	45,000 per running meter	
10 (a)	Other building structures G.C.I.S roof & semipermanent walls, bare floor.	160,000/m²	175,000 /m²	
(b)	G.C.I.S roof & semi-permanent walls, cement screed floor	190,000/m²	220,000/m²	
(c)	Tins/ Ddebe walls &roof, bare floor	60,000/m <sup>2</sup>	75,000/m²	and the state of t
(d)	Tins/Ddebe walls& roof, cement floor	80,000/m <sup>2</sup>	110,000/m <sup>2</sup>	
(e)	Cup/plate racks, reeds & cans (good condition)	40,000/m <sup>2</sup>	55,000/m <sup>2</sup>	
(f)	Cup/plate rack Ddebes/ G.C.I (good condition)	50,000 per unit	65,000/m²	
(g)	Grass thatched kitchen house supported on poles	30,000/m <sup>2</sup>	45,000/m <sup>2</sup>	
11	Cattle enclosures on local treated	35,000 per running meter	45,000 per running meter	



	poles with 4NO.			
	strands barbed wire			
12	Live hedges (Kraal) with 3 stands of barbed wire	30,000 per running metre	45,000 per running meter	
13	Ruyenje/Rukoni with 3 stands of barbed wire.	20,000 per running meter	38,000 per running meter	
14 (a)	Granaries big size (5 Tons& above).	80,000 per unit	100, 000per unit	
(b)	Granaries Medium size (1-5 tons)	60,000 per unit	75,000 per unit	
(c)	Granaries small size (less or equal to 1ton).	40,000 per unit	55,000 per unit	
15	Coffee drying tray cement finish	35,000/m <sup>2</sup>	45,000/m <sup>2</sup>	
16 (a)	Murram (per cubic meter)	12,000/m²	14,000/m²	
(b)	Sand (per cubic meter)			Valuer on site to assess
17	Calf house with timber railings and iron sheets, cement floor.			Valuer on site to assess



18	Calf house on local poles and grass thatched	25,000/m <sup>2</sup>	35,000/m2	
19	Cattle crush on treated fencing posts and railings			Valuer to assess
20	Goats shed, grass thatched roof supported on poles	25,000/m <sup>2</sup>	35,000/m2	
21	Cattle crush on local poles	25,000 per running metre	35,000 per running meter	
22	Night boma on local poles	12,000 per running metre	14,000 per running meter	
23 (a)	Cattle dip (good)			To be assessed by CGV/ valuer on site
(b)	Cattle dip (fair)			To be assessed by CGV/valuer on site.  Consult vet officers like fisheries.
(c)	Cattle dip (poor)			Consult vet officers like fisheries.
24	Valley tank			Valuer on site to assess

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25 (a)	Cattle shed			Valuer on site to
	(cemented +iron roofed)			assess
(b)	Cattle shed (bare floor + grass thatched roof.	30,000/m²	45,000/m <sup>2</sup>	
26(a)	Calf pen (cemented+ iron sheets +brick walls)			To be assessed by CGV/valuer on site.
(b)	Calf pen (local materials/ semi- permanent)	60,000/m <sup>2</sup>	75,000/m <sup>2</sup>	Valuer on site to handle
27	Night boma of 10X10m on treated poles.	20,000 per unit	35,000 per unit	
28	Chicken house mud and wattle, grass thatched	35,000/m <sup>2</sup>	45,000/m <sup>2</sup>	
29 (a)	Tobacco barn, air cured	25,000/m <sup>2</sup>	35,000/m <sup>2</sup>	
(b)	Tobacco barn, fire cured	35,000/m <sup>2</sup>	45,000/m <sup>2</sup>	
30(a)	Bananas very good and mature	70,000 per clump 23,500,0000 per Acre	85,000 per clump 24,500,000 per Acre	
(b)	Bananas averagely maintained and mature	40,000 per clump 19,000,000 per Acre	55,000 per Clump 22,000,000 per Acre	



( c)	Bananas poorly	20,000 per clump	30,000 per Clump	
	maintained and mature	7,000,000 per acre	8,000,000 per Acre	
(d)	Banana young and	15,000 per clump	20,000 per clump	
	good (productive)	6,600,000 per acre	7,700,000 per Acre	
(e)	Bananas young and	9,000 per clump	10,000 per clump	
į į	poorly maintained (non-productive)	3,400,000 per Acre	4,500,00 per acre	
(f)	Newly planted	6,500 per clump	7,500 per clump	
# 1	banana sucker (seedling)	2,800,000 per Acre	3,000,000 per acre	
31a)	Elite Robusta coffee	50,000 per tree	70,000 per tree	The cost
	mature and good	7,500,000 per acre	8,500,000 per acre	production of
	к			coffee and
				bananas are
W. i				more less the same
ROW	Flito Daharata	20.000		Same
(b)	Elite Robusta  Coffee mature and	30,000 per tree	65,000 per tree	
45	average	1,350,000 per Acre	5,500,000 per acre	1
(c)	Elite Robusta	15,000 per tree	30,000 per tree	
	Coffee mature poorly maintained	3,500,000 per acre	4,500,000 per acre	
(d)	Elite Robusta	20,000 per tree	30,000 per tree	
	Coffee young and good	4,500,000 per acre	5,500,000 per acre	

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(e)	Elite Robusta	10,000 per tree	15,000 per tree
	Coffee young poorly maintained	2,300,000 per acre	2,700,000 per acre
(f)	Non-Elite Coffee	50,000 per tree	65,000 per tree
	mature well maintained	8,200,000 per acre	9,000,000 per acre
(g)	Non-Elite Coffee	15,000 per tree	30,000 per tree
	mature poorly maintained	2,500,000 per Acre	3,200,000 per Acre
(h)	Non-Elite Coffee	20,000 per tree	35,000 per tree
	young well maintained	3,500,000 per acre	4,000,000 per Acre
(i)	Non-Elite Coffee	10,000, per tree	20,000 per tree
	young poorly maintained	2,500,000 per acre	3,200,000 per Acre
(j)	coffee seedlings	2,000per seedling	3500 per seedling
32 (a)	Cocoa mature	100,000 per tree	150,000 per tree
(b)	Cocoa Medium	60,000 per tree	80,000 per tree
(c)	Cocoa young	40,000per tree	50,000 per tree
(d)	Cocoa seedling	2,000 per seedling	3,500 per seedling
33 (a)	Tea clonal mature	85,000 per plant	100,000 per plant
	(above 3years)		
(b)	Tea clonal mature (Below 3years)	20,000 per plant	30,000 per plant
(c)	Tea clonal seeding	5000 per seedling	6,500 per seedling



(d)	Tea ordinary mature (above 4 years)	85,000 per plant	100,000 per plant	
(e)	Tea ordinary young (below 4 years)	17,000 per plant	20,000 per plant	
(f)	Tea ordinary seedling	5,000,per seedling	6,000 per seedling	
34(a)	Sugarcane mature (ordinary Type)	25,000 per stool	35,000 per stool	
(b)	Sugarcane medium	15,000 per stool	25,000 per stool	
(c)	Sugarcane young	10,000 per stool	20,000 per stool	
35 (a)	Pineapples mature and good	5,000 per stool	10,000 per seedling	
(b)	Pineapples young and good	2,000 per stool	35,00per tree	ï
36 (a)	Pawpaw mature local yielding	40,000 per tree	55,000 per tree	
(b)	Pawpaw local medium	20,000 per tree	30,000 per tree	
(c)	Pawpaw local young	10,000 per tree	20,000 per tree	
(d)	Newly planted local pawpaw seedling	3,000 per seedling	4,000 per seedling	
(e)	Pawpaw exotic mature/ yielding	45,000 per tree	50,000 per tree	

(f)	Pawpaw's exotic medium	30,000per tree	40,000 per tree	
(g)	Pawpaw's exotic young	20,000 per tree.	30,000 per tree	
(h)	Pawpaw's exotic seedling well maintained	4,000 per tree.	5000	
37(a)	Mangoes Ordinary mature good	350,000 per tree.	450,000 per tree	
(b)	Mangoes medium	250,000 per tree.	300,000 per tree	
(c)	Mangoes young	50,000 per tree.	6,000 per seedling	
(d)	Newly planted mango seedling properly maintained	5,000 per seedling	6,000 per tree	
(e)	Mangoes grafted mature	400,000 per tree	500,000 per tree	
w(f)	Mangoes grafted medium	300,000 per tree	400,000 per tree	
(g)	Mangoes grafted young	120,000 per tree	150,000 per tree	
(h)	Newly planted  Mangoes grafted  seedling	10,000 per seedling	12,000 per seedlings	
38 (a)	Jack fruit mature yielding(very good)	250,000 per tree	300,000 per tree	

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(b)	Jack fruit medium (very good)	200,000 per tree	250,000 per tree	34.0
(c)	Jack fruit young	100,000 per tree	150,000 per tree	
(d)	Newly planted jack fruit seedling	10,000 per seedling	15,000 per seedlings	
39 (a)	Avocado local and mature yielding	200,000 per tree	250,000 per tree	
(b)	Avocado local medium	150,000 per tree	300,000 per tree	
(c)	Avocado local young	60,000 per tree	70,000 per tree	
(d)	Newly planted avocado local seedling	5,000 per tree	10,000 per tree	
(e)	Avocado improved mature	300,000 per tree	350,000 per tree	
(f)	Avocado improved medium	200,000 per tree	230,000 per tree	
(g)	Avocado grafted young	150,000 per tree	200,000 per tree	
(h)	Newly planted avocado grafted seedling	10,000 per seedling	15,000 per seedlings	
40	Beans			
17	Mature	1,200,000 per Acre	1,500,000 per acre	
	Average	500,000 per Acre	750,000 per acre	



	young	400,000 per Acre	550,000 per acre
41	Soya Beans		
	Mature	2,000,000 per Acre	2,500,000 per acre
	Average	1,260,000 per Acre	2,000,000 per acre
	young	1,000,000 per Acre	1,200,000 per acre
42	G/nuts		
	Mature	3,000,000 per Acre	3,500,000 per acre
	Average	1,600,000 per Acre	2,000,000 per acre
1	young	1,000,000 per Acre	1,400,000 per acre
43	Sweet potatoes		
	Mature	1,500,000 per Acre	2,000,000 per acre
	Average	1,200,000 per Acre	1,500,000 per acre
d.	young	700,000 per Acre	1,000,000 per acre
44	Onions		
	Mature	1,250,000per Acre	2,500,000 per acre
	Average	1,500,000 per Acre	2,000,000 per acre
	young	950,000per Acre	1,200,000 per acre
45	Sorghum		
	Mature	1,200,000per Acre	1,500,000 per acre
	Average	900,000 per Acre	1,200,000 per acre
	young	420,000 Per Acre	600,000 per acre
46	Maize		
	Mature	1,500,000 per Acre	2,000,000 per acre



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	Average	700,000 per Acre	1,000,000 per acre	
	young	500,000 per Acre	700,000 per acre	
47	Cowpeas			
	Mature	1,400,000 per Acre	1,700,000 per acre	
	Average	1,200,000 per Acre	1,400,000 per acre	
	young	600,000 per Acre	800,000 per acre	
48	Cassava mature	10,000 per plant	15,000 per plant up to	
		Up to 100m <sup>2</sup>	100m <sup>2</sup>	
		3,000,000 per Acre	3,500,000 per acre	
	Cassava average	5,000 per plant	10,000 per plant up to	
		Up to 100m²	100m <sup>2</sup>	
		1,500,000 per Acre	2,000,000 per acre	
	Cassava mature	1,000 per plant	2000 per plant up to 100	
1		Up to 100m <sup>2</sup>	m <sup>2</sup>	
bul		500,000 per acre	2,500,000 per acre	
49	Sim sim			
A STATE OF THE STA	Mature	2,500,000 per Acre	3,000,000 per acre	
	Average	1,000,000 per Acre	1,500,000 per acre	
	Young	550,000 per Acre	800,000 per acre	
	Finger millet			
50	Mature	2,000,000 per Acre	2,500,000 per acre	
	Average	1,000,000 per Acre	1,500,000 per acre	
	young	500,000 per Acre	800,000 per acre	
				1

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51	Cotton	1,200,000 per Acre	1,500,000 per acre
	Young		
52	Irish potatoes		
	Mature	3,000,000 per Acre	3,500,000 per acre
	Average	2,500,000 per Acre	3,000,000 per acre
	young	2,000,000 per Acre	2,500,000 per acre
53	Tomatoes		
	Mature	10,000,000 per Acre	1,200,000 per acre
i.	Average	6,000,000 per Acre	
	young	1,000,000 Per Acre	8,000,000 per acre
			2,000,000 per acre
54	Cabbage Heads		
	Mature	4,000,000 per Acre	5,000,000 per acre
J	Average	1,500,000 per Acre	2,000,000 per acre
4	young	500,000 per Acre	800,000 per acre
55	Egg plant		
	Mature	1,200,000 per acre	1,500,000 per acre
	Average	400,000 per acre	600,000 per acre
	Young	250,000 per acre	350,000 per acre
56(a)	Tobacco mature	2,500,000 per Acre	3,000,000 per acre
	Average	800 per plant	1,000,000 per plant
L	<u> I                                   </u>	1	I



	young	300 per plant	800 per plant
(b)	Well maintained tobacco seedbed (Nursery)	200,000 per seed bed	300,000 per seed bed
57	Oranges local		
(a)	Mature	200,000 per plant	250,000 per plant
(b)	Average	150,000 per plant	200,000 per plant
(c)	young	80,000 per plant	100,000 per plant
(d)	Newly planted Orange seedling local	5,000 per plant	10,000 per plant
(e)	Oranges Mature grafted	350,000 per plant	400,000 per plant
(f)	Oranges medium grafted	200,000 per plant	250,000 per plant
(g) (d)	Oranges young grafted	100,000 per plant	150,000 per plant
(h)	Newly planted Oranges seedling grafted	5,000 per plant	100,000 per plant
58 (a)	Guava mature local	50,000 per plant	60,000 per plant
(b)	Guava medium local	30,000 per plant	40,000 per plant
(c)	Guava young local	20,000 per plant	30,000 per plant

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(d)	Newly planted guava seedling local	5,000 per plant	6000 per plant
(e)	Guava mature grafted	80,000 per plant	100,000 per plant
(f)	Guava medium grated	50,000 per plant	60,000 per plant
(g)	Guava young grafted	30,000 per plant	40,000 per plant
(h)	Newly planted guava seedling grafted	5,000 per plant	10,000 per plant
59 (a)	Passion fruit grafted mature	150,000 per plant	200,000 per plant
(b)	Passion fruit grafted medium	100,000 per plant	150,000 per plant
(c)	Passion fruit grafted young	70,000 per plant	80,000 per plant
(d)	Newly planted passion fruit grafted seedling	10,000 per plant	15,000 per plant
(e)	Passion fruit local mature	100,000 per plant	120,000 per plant
(f)	Passion fruit local medium	50,000 per plant	60,000 per plant



(g)	Passion fruit local young	25,000 per plant	30,000 per plant	
(h)	Newly planted passion fruit local seedling	10,000 per plant	15,000 per plant	
60(a)	Sisal mature	3000 per stool	5000 per stool	
(b)	Young sisal garden	1500 per stool	2000 per stool	
61 (a)	Okra mature	10,000 per plant	15,000 per plant	
(b)	Okra young	5,000 per plant	10,000 per plant	
62 (a)	Loofah (kyangwe/ sponge) mature	10,000 per plant	12,000 per plant	
(b)	Loofah (kyangwe/ Sponge) young	4,000 per plant	5000 per plant	
(c)	Loofah (kyangwe/ sponge) seedlings well maintained	1,000 per plant	2,000 per plant	
63(a)	Coco yam mature	3,000 per plant	5,000 per plant	
(b)	Coco yam young	1,000 per plant	2,000 per plant	
64 (a)	Gourds big type	15,000 per plant	20,000 per plant	
(b)	Gourds small type	10,000 per plant	15,000 per plant	
65	Pumpkins	60,000 per plant	70,000 per plant	
66(a)	Water melon mature bearing	60,000 per plant	70,000 per plant	
(b)	Water melon young	20,000 per plant	30,000 per plants	
67	Hot pepper (chilli)	5,000 per plant	10,000 per plant	

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(b)	Yams (barungu) young	5,000 per plant	8,000 per plant
(c)	Yams (bwaise) mature	3,000 per plant	5,000 per plant
(d)	Yams (bwaise) young	5,000 per plant	10,000 per plant
75 (a)	Tangarines local (maganda) mature	150,000 per tree	200,000 per tree
(b)	Tangerines local (maganda) average	60,000 per tree	70,000 per tree
(c)	Tangerines local(young)	20,000 per plant	30,000 per plant
(d)	Newly planted tangerines local seedling	1,000 per seedling	2,000 per seedling
76(a)	Tangerines grafted (maganda) mature	200,000 per tree	250,000 per tree
(b)	Tangerines grafted (maganda) average	100,000 per tree	150,000 per tree
(c)	Tangerines grafted (maganda) young	50,000 per tree	60,000 per tree
(d)	Newly planted Tangerines grafted (maganda) seedlings	4,000 per tree	5,000 per tree
77 (a)	Lime local mature	300,000 per tree	350,000 per tree

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(b)	Newly planted lime seedlings well maintained	5,000 per tree	6,000 per tree
(c)	Lime grafted mature	300,000per tree	320,000 per tree
(d)	Newly planted lime grafted seedling	5,000 per tree	6,000 per tree
78 (a)	Lemon local (Ndimawo)	150,000 per tree	200,000 per tree
(b)	Newly planted lemon local seedling	5,000per tree	6500 per tree
(c)	Lemon grafted (ndimawo)	200,000 per tree	250,000 per tree
(d)	Newly planted lemon grafted seedling	5000 per seedling	6,000 per seedling
79 (a)	Grape fruit local (secunguwa)	150,000 per tree	180,000 per tree
(b) P	Grape loca! seedling	5,000 per seedling	6,000 per seedling
(c)	Grape fruit grafted	200,000 per tree	230,000 per tree
(d)	Newly planted grape grafted seedling	5,000 per seedling	6,000 per seedling
80	Bamboos	100,000 per stool	120,000 per stool



81	Pigeon peas	900,000 per acre	1,000,000 per acre	
82	Tobacco barn	Refer to structures schedule		-
83	Rice mature	2,500,000 per acre	3,000,000 per acre	
	Young	1,000,000 per acre	1,500,000 per acre	
84	Hedges	10,000 per running metre	20,000 per running metre	
85	Cadle nut (kabakanjagala	80,000 per tree	100,000 per tree	
	Medium	40,000 per tree	50,000 per tree	
		10,000 per tree	20,000 per tree	
86	Cadle nut seedling	5,000 per seedling	6,000 per seedling	
87	Mulberry plants	20,000 per plant	25,000 per plant	
88	Sunflower	1,000,000 per Acre	1,300,000 per plant	
89	Cashew nuts mature Average Young	120,000 per tree 80,000 per tree 40,000 per tree	125,000 per tree 100,000 per tree 50,000 per tree	
90	Sukuma week mature	10,000/ m <sup>2</sup>	30,000 per plant	
91	West Nuts (Climbing Nuts) Mature	25,000 per plant	100,000 per tree	
92(a)	Neem tree mature	85,000 per tree	100,000 per tree	



(b)	Neem tree average	40,000 per tree	50,000 per tree	
(c)	Neem tree young	30,000 per tree	40,000 per tree	
(d)	seedlings	3000 per seedlings	4,000 per seedling	
93 (a)	Caliandra mature	30,000 per tree	40,000 per tree	
(b)	Calindra young	10,000 per tree	20,000 per tree	
94 (a)	Leucaena mature	30,000 per tree	40,000 per tree	
(b)	Leucaena young	10,000 per tree	20,000 per tree	
95 (a)	Moringa mature	85,000 per tree	95,000 per tree	
(b)	Moringa young	30,000 per tree	40,000 per tree	
96	Aloe vera	2,000,000 per Acre	2,200,000 per acre	Rate per plant is
		2,000 per plant	3,000 per plant	only applicable when the plants are few.
97(a)	Eucalyptus mature tree(electric pole size)	150,000 per tree	200,000 per tree	
(b)	Eucalyptus (telephone pole size)	80,000 per tree	100,000 per tree	
(c)	Eucalyptus (timber size)	200,000 per tree	250,000 per tree	Pay and allow harvest.
(d)	Eucalyptus (rafter building size)	15,000 per tree	30,000 per tree	
(e)	Eucalyptus sapling well maintained	5,000 per tree	10,000 per tree	
(f)	Eucalyptus seedling	2000 per seedling	3,000 per seedling	



98(a)	Mvule tree mature	500,000 per tree	600,000 per tree	Pay and allow
_	timber size		-	harvest.
(b)	Mvule tree medium	300,000 per tree	350,000 per tree	
(c)	Mvule sampling well maintained(young)	50,000 per tree sampling	60,000 per tree sampling	
(d)	Mvule seedling	5,000 per seedling		
99 (a)	Mahogany mature tree timber size	500,000 per tree	600,000 per tree	Pay and allow harvesting
(b)	Mahogany medium size	400,000 per tree	500,000 per tree	
(c)	Mahogany seedlings well maintained	50,000 per seedling	60,000 per seedling	
(d)	Mahogany seedling	5,000 per seedling	6000 per seedling	
100(a)	Cyprus mature tree timber size	300,000 per tree	400,000 per tree	Pay and allow harvest
(b)	Cyprus medium size	150,000 per tree	200,000 per tree	
eu(c)	Sapling (young)	50,000 per tree	100,000 per tree	
(d)	Cyprus seedlings well maintained	5,000 per seedling	6,000 per seedling	
101(a)	Pine mature tree timber size	200,000 per tree	250,000 per tree	Pay and allow harvest
(b)	Pine medium tree electric pole size	150,000 per tree	180,000 per tree	
(c)	Pine young tree	50,000 per tree	60,000 per tree	

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(d)	Pine seedling well maintained	5,000 per seedling	6000 per seedling	
102(a)	Musizi mature tree timber size	300,000 per tree	350,000 per tree	Pay and allow harvest
(b)	Musizi medium tree	160,000 per tree	200,000 per tree	
(c)	Musizi young tree	40,000 per tree	50,000 per tree	
(d)	Musizi sampling well maintained	20,000 per sampling	30,000 per sampling	
(e)	Musizi seedling	5,000,per seedling	6,000 per seedling	
103(a)	Acacia mature	30,000 per tree	40,000 per tree	
(b)	Acacia young	15,000 per tree	20,000 per tree	
104(a)	Bush mature trees(unclassified)	30,000 per tree	40,000 per tree	
	Medium	15,000 per tree	20,000 per tree	
d	Young	5,000 per tree	10,000 per tree	
105(a)	Musambya tree mature timber size	150,000 per tree	200,000 per tree	
(b)	Musambya tree medium building size	70,000 per tree	100,000 per tree	
(c)	Musambya tree building pole size	20,000 per tree	30,000 per tree	
(d)	Musambya tree	5,000 per sampling	8,000 per sampling	
	1	L	1	

HOIMA DISTRICT PROP

Jambura tree	150,000 per tree	200,000 per sampling	Pay and allow
mature (timber size)			harvesting.
Jambura tree medium	100,000 per tree	150,000 per tree	
Jambura tree young	40,000 per tree	50,000 per tree	
Jambura seedling	5,000 per tree	8,000 per tree	
Makoonga tree mature	250,000per seedling	300,000 per tree	Pay and allow harvest
Makonge tree medium	200,000 per tree	250,000 per tree	
Makoonge tree young	120,000 per tree	150,000 per tree	
Makoonge tree seedling	5,000 per seedling	6000	
Muwafu tree mature	250,000 per tree	300,000 per tree	
Muwafu tree medium	150,000 per tree 120,000 per tree	200,000 per tree 150,000 per tree	
Muwafu tree young	80,000 per tree	100,000 per tree	
Muwafu tree sedling	5,000 per tree	6000 per tree	
Ficus bark cloth mature	150,000 per tree	200,000 per tree	
	mature (timber size)  Jambura tree medium  Jambura tree young  Jambura seedling  Makoonga tree medium  Makoonge tree young  Makoonge tree seedling  Makoonge tree young  Makoonge tree medium  Makoonge tree seedling  Muwafu tree mature  Muwafu tree medium  Muwafu tree seedling  Ficus bark cloth	mature (timber size)  Jambura tree medium  Jambura tree young  Jambura seedling  Makoonga tree medium  Makonge tree medium  Makoonge tree young  Makoonge tree young  Makoonge tree young  Makoonge tree young  Makoonge tree seedling  Makoonge tree seedling  Muwafu tree mature  Muwafu tree medium  Muwafu tree medium  Muwafu tree seedling  Muwafu tree young  Muwafu tree seedling  Muwafu tree young  Muwafu tree seedling  Muwafu tree young  Muwafu tree young so,000 per tree  Muwafu tree young so,000 per tree  Muwafu tree seedling  Ficus bark cloth  150,000 per tree	mature (timber size)  Jambura tree medium  Jambura tree 40,000 per tree 50,000 per tree young  Jambura seedling 5,000 per tree 8,000 per tree  Makoonga tree 250,000 per tree 250,000 per tree mature  Makonge tree medium  Makoonge tree 120,000 per tree 150,000 per tree young  Makoonge tree 5,000 per seedling 6000  Makoonge tree 5,000 per seedling 6000  Makoonge tree 250,000 per tree 150,000 per tree mature  Makoonge tree 5,000 per seedling 6000  Muwafu tree 150,000 per tree 200,000 per tree mature  Muwafu tree 150,000 per tree 150,000 per tree 150,000 per tree medium 120,000 per tree 6000 per tree  Muwafu tree young 80,000 per tree 6000 per tree  Muwafu tree 5,000 per tree 200,000 per tree

	-		
(b)	Ficus bark cloth	100,000 per tree	120,000 per tree
	medium	80,000 per tree	100,000 per tree
(c)	Ficus bark cloth	30,000 per tree	40,000 per tree
	young		
(d)	Ficus bark cloth	5,000 per tree	6000 per tree
	sprouting cutting		
110(a)	Rubber mature	80,000 per tree	100,000 per tree
(b)	Rubber medium	50,000 per tree	80,00 per tree
(c)	Rubber young	30,000 per tree	50,000 per tree
(d)	Rubber well	5,000 per seedling	6,000 per seedling
	maintained seedling		
111(a)	Planted palm tree		
	mature	80,000 per tree	100,000 per tree
	Medium	* * * * * * * * * * * * * * * * * * *	
	Young	50,000 per seedlings	50,000 per tree
,	Young	20,000 per seedlings	
ly a			50,000 per tree
( ) ·			
(b)	Palm tree seedling	5,000 per seedling	6,000 per seedling
112(a)	Lawn grass	4000/m <sup>2</sup>	5000/m <sup>2</sup>
	(compound grass)	40 40 81	
113	Reeds	4000/m <sup>2</sup>	5000/m²
115	Spear grass	1500m <sup>2</sup>	2000/m <sup>2</sup>

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116(a)	Earth fish pond well	CGV and
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	maintained and	fisheries
	stocked	department
(b)	Earth fish pond averagely maintained and stocked	CGV and fisheries department
(c)	Earth fish pond poorly maintained and stocked	CGV and fisheries department
(d)	Earth fish pond well-constructed but pending stocking	CGV and fisheries department
(e)	Earthen fish pond stocked with cages	CGV and fisheries department
117(a)	Concrete fish pond well maintained and stocked	CGV and fisheries department
(b)	Concrete fish pond averagely maintained and stocked	CGV and fisheries department
(c)	Concrete fish pond poorly maintained and stocked	CGV and fisheries department
(d)	Concrete new fish pond well-constructed but pending stocking	CGV and fisheries department
(e)	Concrete fish pond stocked with fish cages	CGV and fisheries department
118(a)	Fish pond lined with polythene weli-	CGV and fisheries department

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	maintained and stocked			
(b)	Fish pond lined with polythene averagely maintained and stocked			CGV and fisheries department
(C)	Fish pond lined with polythene poorly maintained and stocked			CGV and fisheries department
(d)	Fish pond lined with polythene well-constructed but pending stocking			CGV and fisheries department
(e)	Fish pond lined with polythene stocked with fish cages			CGV and fisheries department
119	Fish tanks			CGV and fisheries department
120	All bee hives not colonised	137,000 per bee hive	140,000 per bee hive	For relocation of hives and resetting
121	All colonised bee hives	250,000 per bee hive	280,000 per bee hive	Colonies might die or swarm away for the swam which can easily be present.
122	Senna didymbotra (omukyora) mature	50,000 per tree	80,000 per tree	
123	Senna didymbotra (omukyora) young	20,000 per tree	30,000 per tree	

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In fulfilment of the land act sections 59(1) (e-f) & 77 of 2008 as amended 2010 and the land regulations 24 of 2004.

The compensation rates FY 2021/2022 approved by Hoima District Land Board in their meeting of 7<sup>th</sup> February, 2022 under land board minute: HDLB 01/2022 (2) are waiting scrutiny by the office of the chief government.

Ireeba Yusitasi

Chairman,

Hoima District Land Board.

Dated. 1 70 2022

Amanya George

Secretary,

Hoima District Land Board

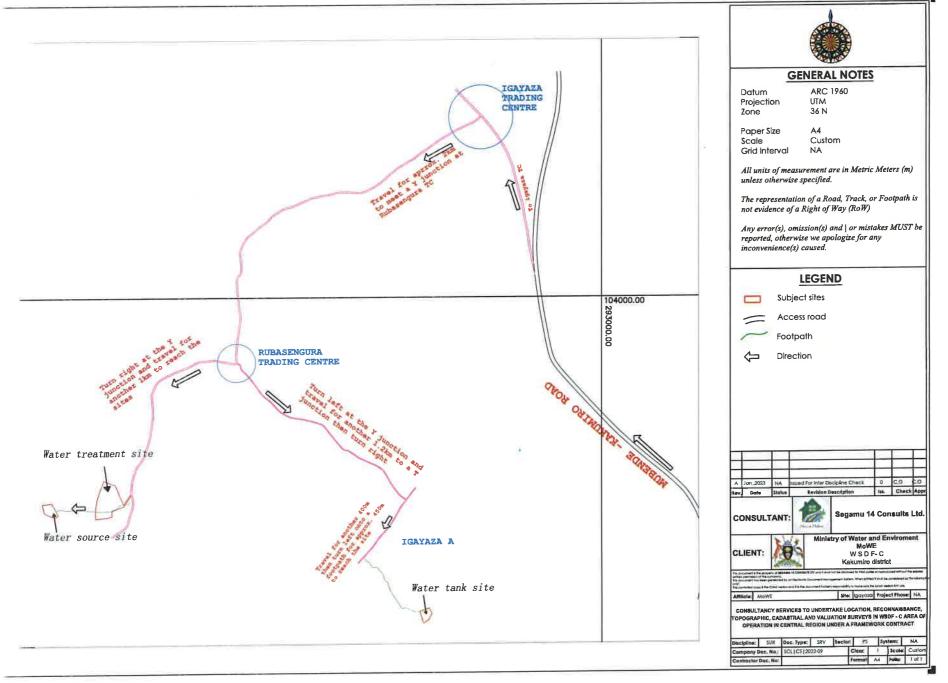
Dated 7 Feb 2022

					DETAILED VALUA	WSDF-C FACILITY IN RUBASENG TION AND COMPENSATION ASSESSM	JRA CELL, BIREMBO	WARD, IGAYAZA TOWN COUNT R TREATMENT PLANT, WATER	CIL, KAKUMIRO D ABSTRACTION P	ISTRICT POINT AND WATER	TANK SITE						
erial No.: Name of owner	rid Tenure	Land Taken	Rate per Acre	Value (U.shu)		Improvements Description	Area Rata (sqm)	Value (U.ahs) Type of crop/free		os & Trees Qty Ra		Buildings/ Structures	Crops/ Trees	Land/ Kibanja	mmary of Assessment Sub- Total	Dist. Allow 30%	Total Compensation Remarks
		(Acres)										AND THE WAR		BERTATOR THE	mass line of		
						RUBASENGURA CELL BIREMBO WARD IGAYAZA TOWN COUNCIL											
						WATER ABSTRACTION POINT (PUBLIC LANS)									LIO2 LINE		SIR IRO. 100
F-RAB-012 MUZAMIRU MULINDWA	LICENSEE TENANT		DVP	DANIEL PROPERTY.	LINE CANDELLE SERVICE		The same of the same	Eucalyplus	Electric Pole size	11 250,00	2,750,000	1	6,320,000	1	8,320,000	1,896,000	8,218,000 The PAP plan
	ON PUBLIC LAND							Excelyptins Excelyptins	Telephone sole siz Blakking Pole Size								Nkusi
DESIGNATION OF THE PARTY OF THE	THE REPORT OF THE	0-0		en de la companya de		RUBASENGURA CELL	New York	Eucalyptus	Saping	23 16.00							
						BIREMBO WARD IGAYAZA TOWN COUNCIL KAKUMIRO DISTRICT											
					ELECTRON NAMED IN	WATER TREATMENT PLANT SITE			volument in the		TO THE RESERVE						sandhus di pot et u
-RAB-001 BISHOBORE JOHN	SITTING TENANT ON PLOT 1 BLOCK	0.414	18,000,000	5,216,400				Bananas	Young	30 20,00	00,000	1	5,855,000	5,218,400	11,071,400	3,321,420	14,392,820
	55							Bananas	Average Mature Young	71 30,00 18 55,00 25 2,00	00 990.000						
								Cassava Cassava Cassava	Young Average Mahiin	32 15.00	00 150.000 00 480.000						
								Jackfrull Musambya Tree flush Trees	Average Average	1 150.01 2 100.00 5 20.00	00 200.000 00 100.000						
								Yams Yams Yams	Average Young	52 10.00 48 7.50 25 5.00	00 520,000 00 380,000 00 125,000						
F-RAB-002 BISHOBORE JOHN	SITTING TENANT ON PLOT 1 BLOCK	0.111	18,000,000	1,398,600		AND EGISTRA	W.	Bush Trees	Average	2 20,00	9 40,000		6,175,000	1,398,600	7,573,600	2.272,010	9,845,650
	58					A REGISTRA		Bananas Bananas	Mature Average	51 55 00 42 30.00							
						1800		Đananas Catsava	Young Average	80 20.00 25 10.00	00 1 200 000 00 250 000						
							2 2	Cassava Musambya Tree Burattaria	Average Average Young	10 2.0 4 100,0 2 28,0 1 160,0	490,090						
F-RAB-003 NALUBEGA IRENE	SITTING TENANT	0.155	18,000,000	1,953,000			0/3/	IMango Banacas	Young	20 20,00	The second second		2,744,000	1,953,000	4,697,000	1,409,100	6,106,100
	ON PLOT 1 BLOCK 58					STRVEYOU	dip and	Einstea Baranas	Average Mature	14 30.0 18 53.0							
"						Series Strain Consultation of the Consultation		Yams Yams	Yourg Mature	2 10.00	00 240.000 00 20,000						
								Cassava Supercare Musembya Tres	Young Average	2 20.00 3 100.00	00 40,000 00 300,000						
								Coffee Muluba (Bark Cloth 7 Bush Trees	Young  Average  Average	6 20.00 1 120.00 2 20.00	00 120,000 00 120,000 00 40,000						
F-RAB-004 ASIIMWE DIDAS AND NYAMAHUNGE JUSITNE	SITTING TENANT ON PLOT 1 BLOCK	0.463	18,000,000	5,833,800				Banana	Young	140 29,00	2,800,000		14,275,000	6,833,600	20,108,800	6.032,640	26,141,440
	58							Bananas Bananāš	Average Mahare	180 30.00 72 55.00 87 10.00	00) 3,960,000						
								Cassava Egg Plants Paw Paws	Average Mature Young	2 5.0	90 10.000						
								Paw Paws Yams Yams	Average Average Mature	2 20,00 1 30,00 30 7.50 04 10.00	00 30,000 00 225,000 00 940,000						
F-RAB-005 NAGADYA NAOME	SITTING TENANT	0.107	18,000,000	1,348,200		HAND THE SHEET ALE		Bananas	Average	8 30,00			1,990,000	1,348,200	3,338,200	1,001,400	4,339,660
	ON PLOT 1 BLOCK							Bananas	Malure	10 55.0	00 550,000						
								Cassava Cassava Mango Tree	Average Mature Average	23 10.00 20 15.00 1 400.00 1 250.0 1 20.0	00 230,000 00 300,000 00 400,000						
								Asset do Bush Trees	Average Average						1		
F-RAB-006 TWESIGYE EVAS, NATUKUNDA JUSTINE AND NATAMB JOSELYN	SITTING TENANT ON PLOT 1 BLOCK 58	0 491	18,000,000	8,185,600		141		Сандур	Average	153 10.0			5,300,000	6,186,800	11,488,600	3,445,980	14,932,580
								Cassiva Sugarcane Misambya Tree	Young Average	20 15.0 2 20,0 5 100.0	00 300,000 00 40,000 00 500,000						
								Mitteba (Bark Cloth t Paw Paws Jack Fruit	Malure	1 55.00	00 55 000						
								Yams. Bananas	Young Young Young Average	1 150.00 3 5.00 14 20.00 77 30.0	00 15,000 00 280.000 00 2,310,000						
-RAB-007 ASIIMWE DIDAS AND NYAMAHUNGE JUSITNE	SITTING TEMANT	0 825	18,000,000	7,875,000			1011-2-2-11	Bananas	Young	20 20.0			3,147,500	7.875,000	11,022,500	3,308,750	14,329,250
	ON PLOT 1 BLOCK 5d			,				Bananas	Average	80 30.00	00 1.800.000						
								Musambya Tree Yams Yams	Young Young Average	2 50.0 2 5.0 7 7.5	00 60,000 00 10,600 00 52,500						
								Cassava Cassava	Average Mature	45 10.00 17 15.00	00 450.000 00 255.000						
F-RAB-008 OWAMANI LAUBEN AND TUSHEMEREIRWE NATHAN	SITTING TENANT ON PLOT 1 BLOCK	0.211	18,000,000	2,658,800				Bananas	Mature	55,0	00 385,000		6,050,000	2,658,600	8,708,600	2,612,580	11,321,180
								Esnarus Bananas Yams	Average Young Mature	0.2 30,0 14 20,0 32 10,0	00 255.000						
								Yams Yams	Average Young	24 7.5i 22 5.0i	00 180,000 00 140,000						
								Cassava Cassava Cassava	Malure Average Ydung	28 10,00	00 280,000 00 40,000						
								Jackfruit Coffee	Average Young	1 250,00 70 20,00	00 259,000 00 1,490,000						

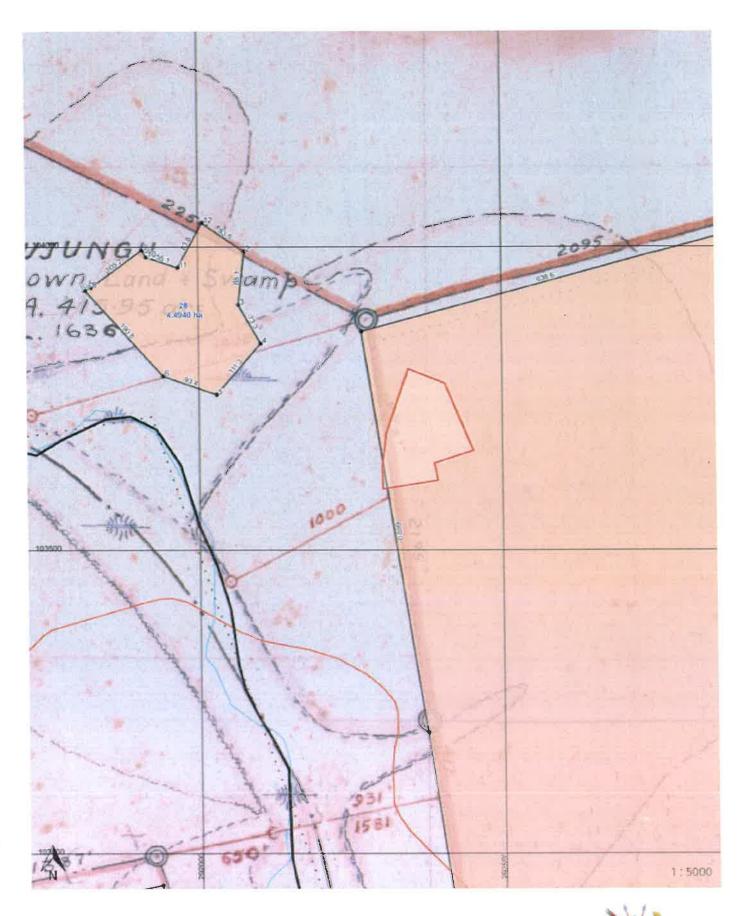
			WSDF-C FACILITY IN RUBASENGURA CELL, BIREMBO WARD, IGAYAZA TOWN COUNCIL, KAKUMIRO DISTRICT  DETAILED VALUATION AND COMPENSATION ASSESSMENT FOR THE WATER TREATMENT PLANT AND WATER TANK SITE																	
No. Nas	me of owner	d Tenure	Land i Taken (Acres)	Rate per Acre	Value (U.sh	s) Property	Improvements Description	Area (sgm)	Rate Va	ue (U.shs) Type of crop/Tree	Description	& Trees Qty	Rate Val	ue (U.shs) Buildings/ Structure	Crops/ Trees	Land/Kibanja	Summary of Assessmen Sub-Total	Dist, Allow 30%	Total Compensation	Remarks
							RUBASENGURA CELL BIREMBO WARD IGAYAZA TOWN COUNCIL KAKUMIRO DISTRICT													
							WATER TREATMENT PLANT SITE													
-RAB-001A JO	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.414	18,000,000	2,235,6	00										2,236,000	2,235,600	670,680	2,906,280	Absentee Landic interest in case (i come up with a f
RAB-002A JO:	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.111	18,000,000	599,4	00										599,400	599,400	179,820	779,220	O Absentee Landk interest in case t come up with a
RAB-003A JOS	SWA WANTE AND MARIA NDAGIRE	1 BLOCK 56	0.155	18,000,000	637,0	00										837,000	637,000	251,100	1,088,100	Absentee Landk interest in case t come up with a
RAB-004A JOS	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.463	18,000,000	2,500,2	00			LE REGIS	TRITA						2,500,200	2,500,200	750,960	3,250,260	O Absentee Land internat in case come up with a
RAB-005A JOS	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.107	18,000,000	577,8	00			130		29)					577,900	577,800	173,340	751,140	0 Absentee Land interest in case come up with a
PAB-006A JO	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.491	18,000,000	2,651,4	00			The last							2,851,400	2,651,400	795,420	3,446,820	Absentee Landk interest in case t come up with a
PAB-007A JOS	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.625	18,000,000	3,375,0	00			24000	TON BO					1	3,375,000	3,375,000	1,012,500	4,387,500	O Absentee Landi interest in case come up with a
RAB-008A JO	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.211	18,000,000	1,139,4	00			A SOUND						1	1,139,400	1,139,400	341,820	1,481,220	O Absentee Lundi interest in case come up with a
IAB-009A JO	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	1.630	18,000,000	8,802,0	00										8,902,000	8,802,000	2,640,600	11,442,600	Area includes the taken up as an access road to site Absentee Landi interest in case to come up with a
OL A010-BAR	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.297	18,000,000	1,603,8	00										1,663,800	1,603,800	481,140	2,084,940	Absentee Land interest in case come up with a
IAB-011A JOS	SWA WANTE AND MARIA NDAGIRE	LANDLORD ON PLOT 1 BLOCK 56	0.246	18,000,000	1,328,4	0.0										1,328,400	1,328,400	398,520	1,726,920	Absentee Lundi Interest in case I come up with a
							KGAYAZA A CELL KABOIJANA WARD KGAYAZA TOWN COUNCIL KAKUMIRO DISTRICT													
							WATER TANK SITE													
IGY-001A	PAULO KALISA, MALIKO KULAZIKULABE. ZIRIMENYA LUWAMBYA SEMUEL MUNAKU, YOZUW SENTAMU MANUELI GAVAMUKULYA, UGANDA LAND COMMISSION, ERISA KULAZIKULABE, AND MATAYO KYAMBADDE.	LANDLORD ON PLOT 45 BLOCK 55	0.684	18,000,000	3,693,6	000										3,693,600	3,693,600	1;108,090	4,801,680	This is the site v the water tank to supply the vario town councils w
			_									_	_							Participation

Serial No.	Name of owner	Tenure	Land Taken (Acres)	Rate per Acre	Value (U.stm	Property	Description	Area (sqm)	Rate Value (U.si	Type of crop/Tree	Description	Qty	Rate	Value (U.shs)	Buildings/ Structures C	Crops/ Trees	Land/ Kibanja	Sub-Total	Dist. Allow 30%	Total Compensation	Remarks
WSDF-RAB-009	ADAM AHIMDISIBWE	SITTING TENANT ON PLOT 1 BLOCK 58	1 630	18,000,000	20,538,000					Bananas	Young	105	20,000	3,900,000		33,766,000	20,538,000	54,304,000	16,291,200	70,595,200	Area Includes that laken up as an accesss road to the
						-				Bananiss	Average	390	30,000	11,799.000							330
										Bananas	Mature	39/0 10.1 25	55,000	5,555,000							
										Cassava	Young	25	2,000	50.000							
										Cassava	Average Mature	21	10,000	210,000 15,000							
										Bush Trees	Average	0		180,000							
										Paw Paws	Average	0		30.000							
										Paw Paws	Mature	2	55,000	110,000							
										Jackfruit. Jackfruit	Average Mature	1 1	300,000	250,000 300,000							
										Avocado	Average:	1	250,000 300,000 250,000	250,000							
										Coffee	Mature	-3	65.000	195,000							
										Coffee	Average			180,000							
										Yams Yams	Mature Average	29		290,000 195,000							
										Yams	Young	44	7,500 5,000	220,000							
										Musambya Tree	Average	.54	100,000	5,400,009							
										Misambya Tree	Young	13	7,000	290,000 14,000		-	-				
										Pineapple Pineapple	Average Young	2	3,500	7,000							
										Evcalyptus	Building Pale Size	2	35,000	60,000							
										Eucalyptus	Telephone Pole Size	.7	100,000	700,000							
										Eucatyptus Egg Plants	Young Maturo	2 9	10.000 5.000	20,000							
										Sugarcane	Average	10	25.000	250,000							
										Bananaa	Maluro	- 11	55,000	605,000							Crops affected by
										Bananas	Average	67	30,000	2.010.000							access road to the
			-				IN MA			Bananas For Plants	Young	8	20,000	160,000							
		1					CAN MAIN			Egg Plants Mango	Mature	1 1	500.000	10,008 500,000							
											1000		- COMUNE								
WSDF-RAB-010	KIM UMAR	SITTING TENANT ON PLOT 1 BLOCK 56	0.297	18,000,000	3,742,200		at de GISTA			Bananas	Mature	58	55,000	3,190,000	(4)	8,407,500	3,742,200	12,149,700	3,844,910		This PAP is yet to engaged and was found on the grour such there is a possibility that his may not be taken by the project
							18 0 10 10 10			Bananas'	Average	32	59,000	960,000							
							10000	1		Bananas	Yeung	7	29,000	140.000							
							100	2		Cassava Cassava	Mature Average	14 24	16,000	210,000 240,000							
							VOANU CO			Cassava	Young	15		30,000							
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Yams -	Metura	Ö	10,000	90,000							
							THE SUMMENOR			Yams	Average	11	7,500	B2,500							
							14 1/00 I-1 100 V			Coffee	Young	84	5,000	25,000 1,650,000							
										Musambya Tree	Average	17	100.000	1,700,000							
										Bush Treas	Average	3	20,000	60,000							
WSDF-RAB-011	TAREMWA NYAKOJO	SITTING TENANT DN PLOT 1 BLOCK 56	0.246	18,000,000	3,099,600					Coffee	Young	42	20,000	840,000		6,610,000	3,099,600	9,709,600	2,912,880	12,622,480	This PAP is yet to engaged and was found on the groun
										Витигов	Vouring	44	20.000	850.000							such there is a possibility that his may not be taken by the project
										Banenas	Average	88	20.000	880,000 2,640,000							
			- 1							Banacas	Making	4	55,000	220,000							
										Mosambya Tree Bush Trees	Average Young	17	100,000	1,700,000							
										Cananya	Young	20	2,000	40,000							
										Yams	Young	2	5,000	10,000							
										Jackfruit Bugatoane	Young	2 1	150,000 20,000	150,000 40,000							
						The second second second		11/1/2017			And the second second second		WHITE SEE								
and Market							IGAYAZA A CELL KABOLIANA WARD IGAYAZA TOWN GOUNCIL													ensovehilenek	
TOTAL STREET	MINIOS INSTITUTE IN COLUMN TO THE PARTY OF T	NAME AND ADDRESS OF THE OWNER, WHEN	STATISTICS.		With the same and	SAC TO SERVICE	KAKUMIRO DISTRICT	-Virginia	and the second second	William Superson	Sales and the sales and the sales are	<b>BUILDING</b>	STATE OF			W Selection	10		te level time	12.00	10 10 10 10
							WATER TANK SITE														
0=1580, TE	AND DESCRIPTION OF THE PARTY OF		100			THE RESERVE	CHECK TO SERVE TO SERVE THE SERVE TH	Z1500000		A	- 10 h w 10 h	1008116	1000					Lynn Control	SECURIOR SEC	NAME OF TAXABLE PARTY.	
USDE ICY and	CALLICA AND DE M	Terrino Tenant	0 004	10 000 000				- +		Managan	Voung	A	20,000	4 220 000		8,946,000	8,618,400	17,564,400	5,269,320	22 222 706	This is the site who
/SDF-IGY-001	KALIISA ANDREW	SITTING TENANT ON PLOT 45 BLOCK 55	0.884	18,000,000	8,518,400					Bacanas	Young	61	20,000	1,220,000		8,948,000	8,618,400	17,564,400	5,269,320		the water tank to supply the various councils will be bui
										Banama	Asscept	119	30,000	3,570,000							
										Barunes:	Matters	54	\$5,000	2.970.000							
										Cassaya	Average:	3 2	10,000	6,000		_					
										Cassava	Mature		15,000	20.000 30.000							
										Castava Bush Trees	Mature Young	2 4	10,000	30.000 40.000							
										Castava Bush Trees	Mature Young Young	2 4	10.000	30,000 40,000 380,000							
										Cuttava Bush Trees Cuffee Munici	Young Young Young Average	7 4 19	10,600 20,000 200,000	30,000 40,000 380,000 700,000							
										Catsava Bush Trees Cuffee Main Guaya Medicinal Trees	Mature Young Young Average Average Mature	1 19 1 1	10,000 20,000 200,000 60,000 50,000	30,000 40,000 360,000 200,000 60,000 56,000							
										Catsava Bush Trees Cuffee Mosts Guaya	Materia Young Young Average Average	1 19 1 1	10,000 20,000 200,000 60,000	30,000 40,000 380,000 200,000 E0,000							
			5.434		68,468,400					Catsava Bush Trees Cuffee Main Guaya Medicinal Trees	Mature Young Young Average Average Mature	1 19 1 1	10,000 20,000 200,000 60,000 50,000	30,000 40,000 360,000 200,000 60,000 56,000	7251200		68,468,400	178,054,400	53,416,320	231,470,720	





B. The

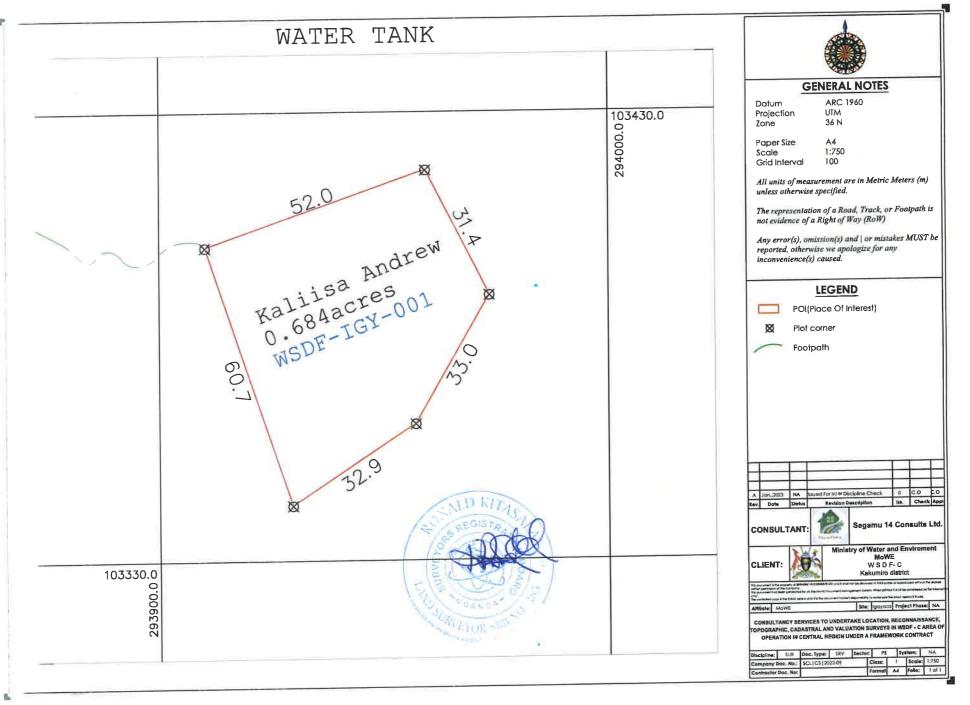


2022-11-01 ITRF2005 / UTM zone 36N WATER TREATMENT PLANT ......LAND MEASURING 4.639 ACRES ........ FALLS IN BUGANGAIZI BLOCK 56 PLOT 1 (BLUE PAGES ) FOR JOSWA WANTE AND MARIA NADAGIRE

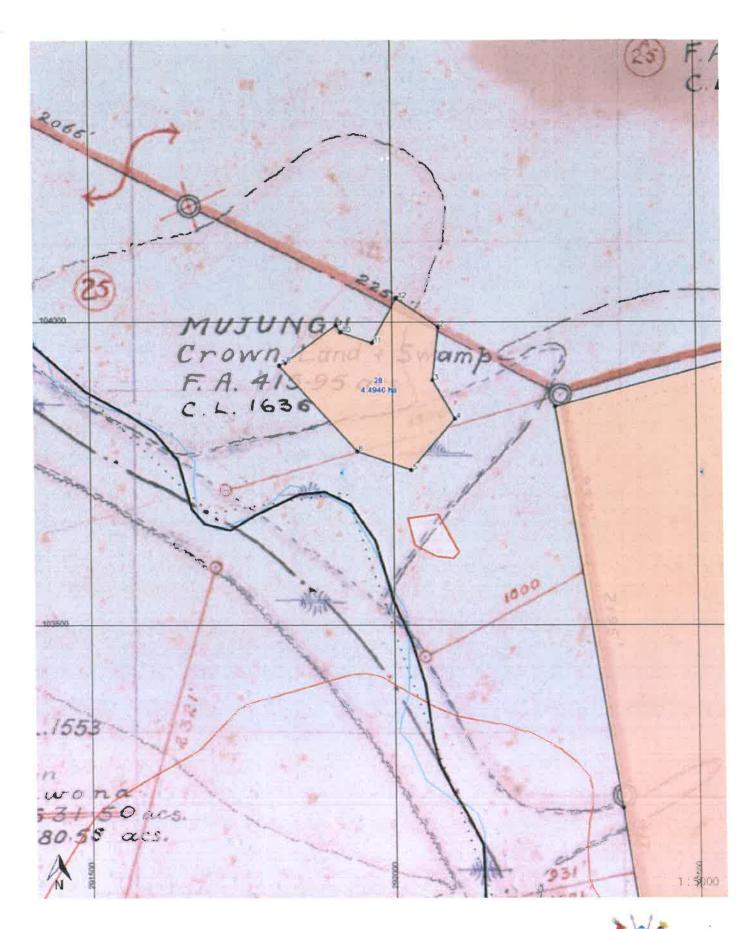


## WATER TREATMENT SITE 104100.0 **GENERAL NOTES** 292400.0 64.6 ARC 1960 Datum Projection UTM AKIM UMAR 0.297ac WSOF-RAB-010 Zone 36 N A4 Paper Size Scale 1:1250 TAREMWA NYAKOJO 0.2460c WSOF-RAB-011 Grid Interval 200 All units of measurement are in Metric Meters (m) unless otherwise specified. ASIMWE DIDAS & NYAMAHUNGE JUSTINE WSDF-RAB-007 The representation of a Road, Track, or Footpath is not evidence of a Right of Way (RoW) Any error(s), omission(s) and | or mistakes MUST be reported, otherwise we apologize for any inconvenience(s) caused. **LEGEND** TWESIGYE EVAS, NATUKUNDA JUSTINE & NATAMBA JOSELINE WSDF-RAB-DO6 POI(Point Of interest) Plot comer Project Affected Person(PAP) Existing access AHIMBISIBWE ADAM NAGGADYA NAUME 0.107gc WSDF-RAB-005 Footpath 1.63ac (inclusive of proposed road) WSDF-RAB-009 ASIIMWE DIDAS & NYAMAHUNGE JUSTINE 0.463ac WSDF-RAB-004 A Jon. 2023 NA Issued For Inter Discipline Check CO CO Bey. Date Status OWAMANI LAUBEN & TUSHEMEREIRWE NATHAN Segamu 14 Consults Ltd. NALUBEGA IRENE CONSULTANT: 0.155ac 0.211ac WSDF-RAB-008 WSDF-RAB-003 Ministry of Water and Environment MoWE 41.9 CLIENT: WSDF-C BISHOBIRE JOHN 0.111ac WSDF-RAB-001 Site: logyana Project Phase: NA Affiliate: MoWF 64.9 CONSULTANCY BERVICES TO UNDERTAKE LOCATION, RECONNAISSANCE, CONSULTANCE SERVICES TO UNDERTARE DOCUMENT, RECORDS OPOGRAPHIC, CADABTRAL AND VALUATION SURVEYS IN WIDE - C AREA OF OPERATION IN CENTRAL REGION UNDER A FRAMEWORK CONTRACT Discipline: SUR Doc. Type: SRV Sector: PS Systems Company Doc. No.: SCL | CS | 2022-09 format Ad Polio: 1 of 1





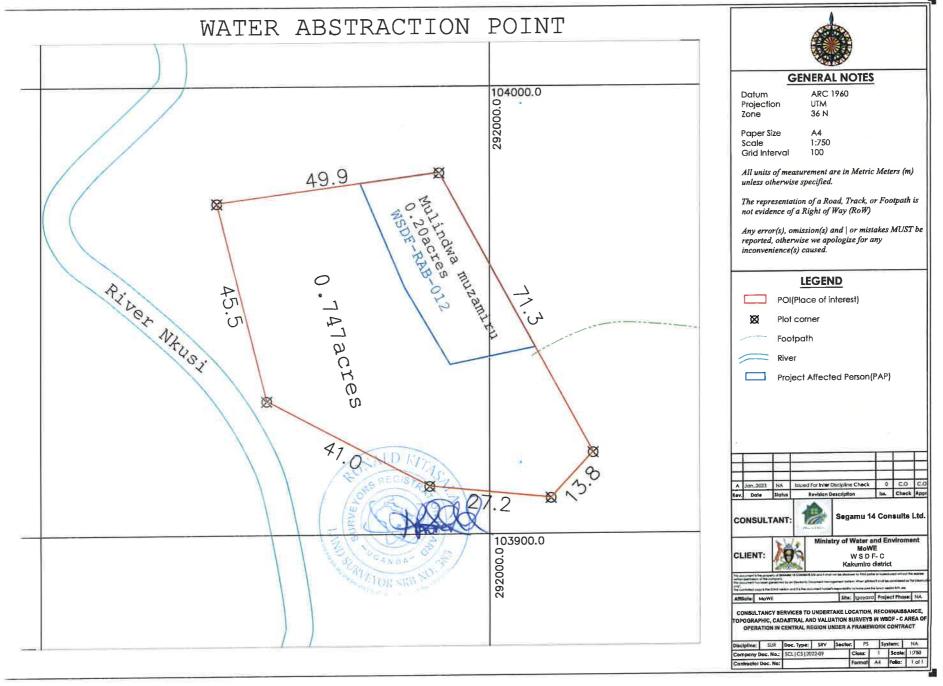




WATER SURDCE .....LAND MEASURING 0.954 ACRES









## WSDF-C RUBASENGURA AND IGAYAZA A RAP PHOTO ALBUM



BISHOBORE JOHN WSDF-RAB-001



BISHOBORE JOHN WSDF-RAB-002



NALUBEGA IRENE WSDF-RAB-003



ASIIMWEDIDAS AND NYAMAHUNGE JUSTINE WSDF-RAB-004



NAGADYA NAOME WSDF-RAB-005



TWESIGYE EVAS, NATUKUNDA JUSTINE AND NATAMBA JOSELYN WSDF-RAB-006



ASIIMWE DIDAS AND NYAMAHUNGE JUSTINE WSDF-RAB-007



OWAMANI LAUBEN AND TUSHEMEREIRWE WSDF-RAB-008

## WSDF-C RUBASENGURA AND IGAYAZA A RAP PHOTO ALBUM



ADAM AHIMBISIBWE WSDF-RAB-009



ADAM AHIMBISIBWE WSDF-RAB-009



HAKIM WALUSIMBI WSDF-RAB-010



TAREMWA NYAKOJO WSDF-RAB-011



MUZAMIRU MULINDWA WSDF-RAB-012



MUZAMIRU MULINDWA WSDF-RAB-012



KALIISA ANDREW WSDF-IGY-001



KALIISA ANDREW WSDF-IGY-001