KYERWA DISTRICT PROFILE (2017)

1.0: The District Profile

1.1: Location and Area

Kyerwa district is one of eight Districts of Kagera Region and covers an area of 3,086 Km². The District borders the Republic of Uganda in the North, the Republic of Rwanda in the West. The District borders Karagwe District in the South East. The Kagera River forms the boundary between Kyerwa and the Republic of Rwanda and Uganda. It is situated between 0-5' South of the equator and between 31°00- 32°00 east of Standard Meridian. The distance from Kyerwa District Head Quarters (Rubwera) to the Regional Headquarter (Bukoba) is about 170 kms. And to Dar es Salaam is about 1,600 kms, actually thw distance from Kyerwa District Headquarters (Rubwera) to Dodoma is about 1,100 km.

1.2: Administration:

The District have one constituency and is divided into 4 Divisions of Nkwenda, Kaisho, Murongo na Mabira, 24 Wards, 99 Villages, and 670 Hamlets (Vitongoji).

1.3: Demography

According to 2012 Population and Housing census, Kyerwa district had a population of 321,026 people of which 163,828 were female and 157,198 were male with 53,504 households and of average household size of 4.8, sex ratio is 96. Due to annual growth rate of 3.2% by December, 2016 the district is estimated to have 368,360 people where by Women are 194,180 and Men are 174,180.

1.4: Topography and Climate

The District is characterized by mountain ranges, which are separated by swampy valley bottoms and wet lands. The altitudes range between 1,500 to 1,800 meters above the sea level, while valley bottoms and wet lands are 1,150 meters to 1,450 meters above the sea level.

The District has a tropical highland climate and annual average temperature is 26° C. Rainfall distribution is bi-modal with peak rains from September to December and from March to May. The District receives rainfall between 800mm/yr - 1000mm/yr annually. The high ridges get over 1000mm/yr and generally rainfall decreases from East to West.

The natural vegetation is categorized as lush savannah bush interspersed with patches of natural forests in the plateaus and papyrus reeds and Acacia species in the lowlands along the riverbanks and swamps. The impact of demographic, frequent bush fires and use of forest products for household consumption and development activities has resulted into more land been opened up from woody vegetation to bare land. The impact of such activities has left the District with only 93,000 hectares

of forests under conservation and 120,000 hectares of bush, swamps and rivers. Wet lands situated at valley bottoms are intensively cultivated and overgrazed thus can no longer perform ecological and hydrological functions such as bio-diversity conservation.

1.5: Land Use

Greater part of the District is cultivated and the remaining are protected areas (forests, game reserves and ranches). Some patches are left uncultivated because they are on very steep slopes and some are swampy areas. Livestock keeping is also practiced in wooded and open grasslands. Land is more intensively used in the northern part of the District than in the southern part. Deforestation and bush fires are common practices in the District. Tree planting is now becoming common but these efforts are frustrated by bush fires and livestock grazing by agro pastoralists. Natural regeneration is the main reforestation mechanism. Due to permanency of settlement by the communities, land ownership has been passed from one generation to another i.e. land has been transformed to family ownership. Village governments preserve some land for public uses and provision to landless people. In most cases women do not own land, due to patri-lineal inheritance system but have access to the land of husband.

2.0: KYERWA ECONOMIC SITUATION

About **85**% of the population in Kyerwa district depends largely on agriculture for subsistence. Small enterprise self-employment (shops, traders, labourers) amounts **7**% of the potential workforce and the remaining **8**% are mainly employed in the public and Private sectors. District labour force is 49.3% of the total population of 368,360.

The main source of income is the sale of farm products, especially coffee, banana, Beans, livestock and livestock products. The main sidelines are waging labour and petty business, brewing (banana beer).

The per capita income of Kyerwa district is estimated to be 900,000 per annum by 2015.

3.0: Agriculture Potentials

Kyerwa district has a total of arable land of about **162,000** hectares and only **Ha.77, 968** which is 48 % of arable land is under cultivation. 98% of the total cultivated land done by human power and 1.7% is done by tractor power.

3.1: Soils and Vegetation.

Due to variation in parent material, age, past landform, climatic conditions and biological history, the soils of Kyerwa differs considerably from place to place. Based on the soil properties, which farmers take into account when searching for good land and while making land-use and land-management decisions, the soils of Kyerwa is divided into 5 major soil groups:

- (i) Deep and freely drained sandy soil covers about 10% of the district.
- (ii) Deep and freely drained loamy soil covers some 35% of the district.

- (iii) Deep and freely drained clay soil covers an approx. 17% of the district.
- (iv) Wet soils –covers some 22% of the district.

3.2: Agriculture and Livestock

Agriculture is the major economic activity in the District. The predominant farming system is subsistence under rain-fed conditions, practiced by over 90% of the population. Major crops grown are banana, beans and maize for local consumption. Coffee (Robusta), maize and Irish potatoes are the main cash crops. The average farm size is two (2) hectares per household; the limitation being availability of fertile soils. The average household income is estimated at Tshs.425, 000 (2010) income per capita. This includes the value of cash and kind production and transfer payments. This is below the national average income for rural households.

There are three main farming systems in Kyerwa district. These are Kibanja, Kikamba and Rweya. The Kibanja system comprises of banana plot normally inter cropped with coffee, beans, maize and other annual crops and tree species. The Kikamba system is practiced in the periphery of Kibanja and is used for cultivation of annual crops and sometimes left fallow. The soils in the Kikamba are of medium quality. Rweya system is found in areas of poor quality land and mostly used for provisional farming of mulching grasses, as well as fodder and tree planting. The main coffee marketing organization is the Karagwe Estates Ltd (KEL), though there are other coffee buyers

Livestock keeping is the second most important economic activity in the District. It has a favorable environment for raising exotic and traditional livestock. There are three (3) livestock production systems in Kyerwa i.e.

- (i) Indigenous cattle kept on communal land set aside by village government.
- (ii) Semi-nomadic system whereby large herds of cattle move around depending on availability of pasture and water.
- (iii) Small holder dairy cattle farmers who practice zero grazing mainly (Friesian, Boran or Ankole cattle).

The District is estimated to have about **75,927** cattle, **73,168** goats and **8,392** sheep. Efforts have been made to reduce land use conflicts by setting aside areas for grazing purposes. Six grazing areas around the District have been identified and by-laws have been enacted to control the use of these grazing areas. There are still difficulties with enforcement of agreed Village by-laws for land use.

Other economic activities include fishing, carried out in rivers and lakes. Industrialization is very minimal; some industrial activities carried out is mostly related to coffee curing. The District has small scale agro-processing enterprises. The District has also the potential of tin mining which is extracted by small scale miners.

Trade is up-coming, though there is no TCCIA formed in Kyerwa. The major stumbling block for trade development is poor infrastructure, lack of skills/equipment, and printed enterprise development support wholesalers and retailers are widely spread out the District and trade activities have picked up.

In Kyerwa District the main livestock production is the eastern zone, with about 55% of the cattle.

The Central zone has about 20% of the cattle population, while the Southern zone has 25%. This uneven distribution can be attributed to social-cultural differences and the occurrence of tsetse fly in western zone some few years ago.

The table below shows the number of some selected livestock in the district.

Livestock type	Number
Cattle	75,927
Goat	73,168
Sheep	8,392
Poultry	73,553
Pigs	13,924
Donkeys	-

3.3: SOILS AND VEGETATION.

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4.0: Natural Resources

The district has a variety of natural resources which if well harnessed can contribute to more income to the people of Kyerwa. The natural resources sectors comprises of forestry, beekeeping and wildlife. These resources include:

4.1: Beekeeping

Beekeeping activities are done in the district mainly in Nyakatuntu, Kyelele, Kyerwa, Iteera, Kigorogoro, Mabira, Kamuli, Rutunguru and Isingiro Villages. Traditional methods (using the traditional beehives) are mainly applied resulting into low quality honey and other related products. Up to June, 2015 the district have 146 beekeepers with 633 beehives whereas 170are modern hives and 463 are traditional ones.

4.2: Fisheries

Out of the districts total area of 3,086Square kilometres, 302.6 Square kilometers is covered by water bodies including lake Rushwa, Merule Swamp, Kagera River and other streams mostly located at Isingiro, Nkwenda, Rukuraijo, Songambele, Kyerwa, division/s. Fishing activities is still done at an artisanal level from lakes, Swamps, and Kagera river mainly using small canoes. About 82.8 tons of fish is estimated to be harvested from these water bodies in the calendar year which end June 2015.8

tonnes was sold to nearby districts and the remaining 74.9 tones is consumed locally within Kyerwa district council. However there is difficulties in managing of fish traders who export fish illegal to nearby countries.

4.3: Wildlife

The district has game reserves, in which different types of wildlife can be found. The reserves are: Ibanda/Rumanyika of about 549 square km. There are about 549 square km for hunting is done by tourists. Local harvesting is however not acceptable.

4.4: Minerals

Kyerwa District is largely covered by mineral area, where by 60% of its area is covered by tin minerals. Tin is being mined by small scale miners in the District.

5.0: INFRASTRUCTURE AND UTILITIES

5.1: Road Network

Type of Road Surface	Available (kms)
Trunk road	95
Regional roads	100
District	126
Feeder	606.9
Total	927.9

5.2: Air Transport

The district has one (1) Air strip at Kyerwa Village in Kyerwa ward.

5.3: Electricity

Kyerwa District is now served with electricity generated by Power station located at Karagwe District which is operated by TANESCO; TANESCO through Rural Energy Agency (REA) is expanding electricity services.

5.4: Telecommunication

The district receives telecommunication services through TTCL, Airtel, Tigo, Zantel and Vodacom companies.

5.5: <u>Radio</u>

There is neither radio nor television service in the district. Some people in Kyerwa District are getting the problem that make the community deprived of their right of being informed of current issues.

6.0: EDUCATION

6.1: Pre - schools

Number of school - 104

6.2: Primary Education

- Number of schools 104
- ➤ Number of pupils -77,794 (Boys 38,120 and Girls 39,674)

School Teachers, Infrastructure and furniture

Туре	Required	Available	Shortage
Teachers	2,151	1,170	981
Classrooms	2,151	688	1,463
Teachers Houses	2,151	179	1,972
Toilets (stances)	3,112	1,145	1,967
Tables	2,160	1,212	948
Desks	38,897	18,253	20,644
Chairs	2,160	1,645	515
Cupboards	2,151	485	1,666

7.0: Secondary Education

- Number of schools 21 which are: Bugomora, Businde, Chanyangabwa, Ibanda, Isingiro, Kamuli, Chitwe, Kitwechenkura, Rukulaijo, Kyerwa, Mabira, Mukire, Murongo, Nakake, Ntare, Nyabishenge, Nyamilima, Nyamiyaga and Songambele.
- Number of students 6,544 (Boys 3,111 Girls 3,433)

7.1: School Teachers, Infrastructure and furniture

Туре	Required	Available	Shortage
Teachers	411	366	75
Classrooms	329	208	121
Teachers Houses	336	52	263
Toilets (stances)	312	220	92
Laboratory (rooms)	63	63	1
Hostel	42	11	31
Desks	6,544	6,952	-
Library	21	1	20
Dining Hall	21	0	21
Administration Block	21	9	12
Store	21	1	21
Kitchen	21	ı	9
Rainwater harvesting Tanks	21	12	9
Solar energy	21	14	7
Dispensary	11	0	11
1 st AID Kits	21	21	17

7.2: Colleges

- > Teachers training college privately owned in Kaitambuzi Village, Isingiro Ward.
- Currently there is no Fork Development College (FDC) in the District

7.3: Multisectoral collaboration Education Service Delivery

Stakeholder	Activity/Service Delivered
Kaisho Sec. Kayanga Diocese	Education services
KIDO	Education services
ADDOLEC	Education services
BENARD	Education services
NDAGARA	Education services
RUMANYIKA	Education services

8.o: Health

8.1: The district have the following health facilities:

Type of Facility	Government	FBO	Private	Total
Hospital	1	1	-	1
Health Centre	3	1	-	3
Dispensary	23	4	1	28
Health Science	-	-	-	-
Training Institute				
Total	26	5	1	32

8.2: Staff position

- ➤ Medical officers(MDs) 3
- > Assistant Medical officers (AMOs) 4
- Clinical officers 17
- Nursing officers o
- Nurse/Midwife 70
- Medical attendants 99

8.3: Top Ten Diseases in the District.

- (i) Malaria
- (ii) ARI
- (iii) Diarrhoea
- (iv) Intestinal worms
- (v) Pneumonia
- (vi) Eye infection
- (vii) Ear Infection
- (viii) Skin Infection
- (ix) Cardiovascular Disorders
- (x) HIV/AIDS

8.4: Multisectoral collaboration in Health Service Delivery

Stakeholder	Activity/Service Delivered	Area of Intervention
Kayanga diocese	Curative services:	Communicable disease control
	(Hospital (DDH), Dispensary	Communicable disease control
	Health Education and vaccination activities	Health promotion
MDH	HIV Preventive & curative services	Communicable disease control
JHPEIGO (MCSP)	Mental & Child Health	Reproductive & Child Health
ENGENDER HEALTH	Family planning	Reproductive & Child Health
PSI	Family planning	Reproductive & Child health
MARIESTOPES	Family planning	Reproductive & Child health
TASAF	Advocacy , care/support on HIV/AIDS	Reproductive and child health
STAMIGOLD	Support construction and equip health facilities	Strengthen organisation structure
Traditional Birth Attendants	Antenatal and postnatal care including referrals	Reproductive and child health
Traditional healers	Curative and rehabilitation	Communicable disease control
		Health promotion

9.0: <u>Water</u>

The district has various sources of water as follows:

Type of source	Number of Sources	Number of people served
Shallow wells	57	7,500
Gravity schemes	13	1,613
Bore holes	78	6,500
Natural water sources (Improved)	31	3,750
Institutional Rainwater Harvesting Tanks	65	30,920
Tape water schemes	316	47,380
Household Rainwater Harvesting Tanks	180	32,360
Pumping water schemes	3	5,750

10.0: Community Development

Under the Community department, the following statistics are observed:

Type of Infrastructure/associations	Number
Women groups	82
Women Associations	1
Improved houses	24,841
Building brigades	2
Ward Offices	18
Village Offices	93

11.0: Cooperative

Under Cooperative the situation is as follows:

- (1) Savings and Credit schemes 29
- (2) Number of members 12,288 (men 8,889 and women 3,399)

12.0: Companies/Cooperation Operating in Kyerwa

Kyerwa District has the following companies operating with in the area:

• **CRDB** branch newly inaugurated situated in Nkwenda Town

13.0: ENVIRONMENTAL SCAN

13.1: Stakeholder Analysis

13.1.1: Names of key stakeholders

Stakeholders to be involved in the implementation process are as follows:

- (i) Individual community of Kyerwa district
- (ii) Village councils
- (iii) Councillors
- (iv) Member of Parliament
- (v) Employees
- (vi) Private farmers
- (vii) Regional Secretariat
- (viii) Government agencies
- (ix) Private sector
- (x) Parastatal organisations
- (xi) NGOs, CBOS & Civil Societies
- (xii) Religious organisations (FBOs)
- (xiii) Bilateral agencies (DANIDA, Belgium, NORAD and World Bank
- (xiv) Legal Political parties

13.1.2: Stakeholders' Analysis

The stakeholders depend upon the level of service delivery rendered by the District Council for smooth execution of their functions.

The local authority has to improve or rejuvenate the required social and economic services in order to satisfy to the required standards in terms of roads, health services, housing, security, schools, teaching aids, teachers, agricultural inputs, extension services, bank services, postal and telecom services.

13.1.3: Needs/Expectations of Stakeholders

There is number of stakeholders who are expecting to be served by the District Council Management. The District Council will conduct a stakeholder ranking review exercise in updating its strategic plan which will aid to indicate their expectations and potential impact that the District Management to meet their expectations as well as their priorities. Actually the first pilot survey for stakeholders analysis conducted in the 2013/14 financial year came up with the following inputs by sect

14.0: Administration and Personnel

Stakeholder	Expectation/Interest	Potential/Impact (Negative)	Ranking
1. Councillors	-Training	-May cause conflict between employees	Н
	-Co-operation from the council's	and councillors.	
	employees	-Poor attendance to Council's meetings.	Н
	-Monthly allowances	-No decision making which will hamper	
	-Per Diems and sitting allowances	the day to day	Н
	-Terminal benefits	management of the council.	
		-Poor services to the community.	Н
2. Kyerwa	They expect good governance	-May cause conflict between employees	Н
Community	based on law and transparent	and the community people.	
	when solving conflicts caused by employees while delivering	-Will not trust the council, may cause	
	employees while delivering services to them on:	pressure groups against the councilPoor participation in development	M
	- Bribe	projects.	
	- To be employed by the council	-Poor delivery of social and	
	-To get social and economic	Economic services.	Н
	Services.	Desire me ser vices.	Н
3. Employees	-Fringe benefits such as monthly	- Boy coating	Н
), <u> </u>	salaries, leave, medical and burial	-Poor services delivery to the	M
	expenses.	community.	
	-Confirmation	-	
	-Training (short term and long		
	Term.		
	-Working tools and		
	Equipment		
4.Regional	Advisory services	Lack of standards	Н
Secretariat			
5.Government	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	
2.0: Agriculture			
1.Private	-Improved social services	-Poor production	Н
Farmers	-Availability of agricultural	-Low prices of agricultural input	Н
	inputs.	-Poor extension services	M
	-Improved social services		
	-Assurance of market their		
	agricultural products.		
2.Farmers	-Extension services on	-Low crop/livestock production.	М
groups	crop/live stock husbandry.	-Land uses conflicts.	Н
G F -	-Marketing information.	-Environmental degradation.	Н
	-Information on new research	-Low production technique	M
	findings.	25.1 production technique	
	1111011153.		

Stakeholder	Expectation/Interest	Potential/Impact (Negative)	Ranking
3.Crops/livesto	-Clarification of laws and	-Breaking laws and regulation.	M
ck inputs	Regulation.	-Farmers getting poor quality	M
stockiest	-Information input needed.	goods/sub standard.	
	-Transport infrastructure	-Lack of essential production inputs	M
	Improvement.		
Government	-Advisory services (Regional	-Lack of standards	Н
	Secretariat)	-Planning and working contrary to	M
	-Guidelines and regulations	the policy framework and	
		Government priorities.	
3.0: Health			
1.Community	-Health Education on	-Increase in morbidity disabilities	Н
	prevention of existing diseases.	and mortalities.	
	-Immunisation of under five	Increase of anidomics of noticeable	
	children	-Increase of epidemics of noticeable diseases	Н
	-Curative services	diseases	
	-Reproduction and child health services.	-Increase in number of orphanages.	Н
	-Health Centres and	-High morbidity and mortality rate	
	Dispensaries available.		Н
	-Furniture and equipment		
	Available.		
	- Medicine (Drugs) available		
	- Trained personnel existing.		
	-Reliable transport to referral		
	Hospitals		
	-Environmental health		
	education.		
2. Disabled	- Rehabilitation services	-Reduced manpower and hence	M
people	- Physical exercises	economic recession	
	- Equipment and furniture	-Increase dependants	M
	- Prevent social stigma.	·	
3.Old age	-Good services including	Disabilities, morbidity and mortality	M
group	treatment		
	- Advice		
4.NGO'S/CBOs	- Technical advice	Deliver services below standard	M
	- Policy & guideline		
4.Other	- Technical advice	Morbidity & disabilities	Н
Institutions	-Policy & guideline, treatment		
5.Regional	Advisory services	Lack of standards	Н
Secretariat			
6.Government	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	

Stakeholder	Expectation/Interest	Potential/Impact (Negative)	Ranking	
4.0: Land and N	4.0: Land and Natural Resources			
1. Community	-Surveyed plots (Residential,	-Squatter settlements	Н	
	Commercial, etc)	-Land conflicts	M	
	-Village Land use plans	-Land use conflicts	M	
	-Preparation of title deed/letters	-Lack of loan from financial	L	
	of offer	institutions		
	-Village Land use plans	-Land conflicts	M	
		-Land use conflicts	M	
2. Institutions	-Surveyed plots/farms	-Lack of investors in agriculture,	Н	
(Religious,	-Preparation of title deeds/letter	industries etc.		
NGO's etc)	of offer	-Lack of services from	M	
		institutions		
		-Lack of loans from financial	L	
		institutions		
3.Village	Survey of village boundaries	Land conflicts between villages	M	
Governments	Village Land use plans	Land use conflicts	Н	
4.	-Advisory services (Regional	-Lack of standards	Н	
Government	Secretariat)	-Planning and working contrary	Н	
	-Guidelines and regulations	to the policy framework and		
		Government priorities		

5.0: Water

Stakeholder	Expectation/Interest	Expectation/Interest Potential/Impact (Negative)	
1. The	Provision of clean and safe water	-Water borne diseases will erupt,	Н
Community at	for domestic uses in a walking	eventually to cause deaths.	
large	distance of 400 meters.	-Economy declaration as too	Н
		much time will be used to search	
		water.	
		-Women and children will have	M
		hard condition of life.	
		-Diseases and even death	Н
		especially for children.	
2.Institutions	Provision of clean and safe water	Water borne diseases will erupt,	Н
	in institutions e.g. schools,	then to cause deaths.	
	hospitals etc.		
3. NGO's/CBOs	-To elaborate water policy	-Water sources pollution	M
	-Technical advices.	-Destruction of water sources	M
4. Livestock	Livestock's to have adequate	-Livestock mortality	Н
keepers.	drinking as well as dipping.	-Deficiency of animal protein	Н
		-Declination of economy	M
5.	Advisory services (Regional	Lack of standards	Н
Government Secretariat)			
	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	

6.0: Cooperatives & Marketing				
1.	-Training on management and	-Poor/weak cooperative societies	Н	
Co-operative	supervision of co-operative	(which do not meet members'		
societies	societies.	needs).		
	-Training on accounts and skills.	-Poor management	Н	
	-Audit and inspection of books	-Poor record keeping	H	
	of accounts.	-Failure to prepare reports of	Н	
	-Marketing skills (How to rich	income and expenditure to		
	the market)	members.		
	-Preparation/interpretation of	-Unreliable markets hence low	M	
	co-operative policy and	price for members produce.		
	guidelines.	-Low income to members.	Н	
2 Village	Tunining on supervision and	-Misuse of societies funds.		
2.Village Government	-Training on supervision and	-Poor management	H H	
	managementTraining on accountancy skills	-Poor record keeping of villages -Failure to prepare reports of	н	
S	-Audit and inspection of books	income and expenditure to	п	
	of accounts.	villagers.		
	-How to rich the market	-Misunderstanding between	Н	
	(marketing skills)	villagers and leaders.	"	
	Preparation/interpretation of	villagers and readers.		
	village policy and guidelines.			
4.	-Training on promotion and	-Weak – co-operatives.	М	
Institutions	management of co-operatives.	-Poor/weak management	M	
Institutions	-Training on management and	-Poor record keeping of income	M	
	supervision of co-operatives.	and expenditure.	•••	
	-training on accountancy skills	-Poor cash management and	М	
	-Audit and inspection of books	misuse of funds.	•••	
	of accounts.			
	-To issue policy and guidelines			
	on co-operatives.			
5. Regional	Advisory services	Lack of standards	Н	
Secretariat				
6. Central	Guidelines and regulations	Planning and working contrary to	Н	
Government		the policy framework and		
		Government priorities.		
7.0: Commun	ity Development			
1.	Extension services on principles	Gender biasness	Н	
Community	of community development			
	gender and children.			
2. Women &	-Training in small enterprise	-Caring businesses without	Н	
youth group	Development.	Training.		
members	- Extension of loans.	-Lack of loan facilities.	Н	
	- Training in group formation	-Low profit margin.	Н	

	and developmentMarketing Training and Information.		
3. Children,	-Extension services on children	-Lack of understanding of the	М
NGOs, CBOs,	rights.	children rights.	
FBOs.	-Facilitate establishment and	-Lack of day care centres.	Н
	mining of day care centres.	-To deliver services below	M
	-Provide Technical assistance.	Standard.	
	-Provide policy & guidelines.		
4.Central	Advisory services (Regional	Lack of standards	Н
Government	Secretariat)		
	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	

8.o: Works

Stakeholder	Expectation/Interest	Potential/Impact (Negative)	Ranking
1. Community	-Good infrastructure net	-Income and non income poverty.	Н
	work.(road net work).	-Lack of compliance with the	
	-Value for money in all	Government	Н
	Government infrastructures		
	(Buildings and roads).		
	Advisory services (Regional	Lack of standards	н
2. Central	Secretariat)		
Government	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	
9.0: Education			
1.Community of	-Provision of teaching and	-Lack of compliance with the	Н
Kyerwa District	learning materials at schools	Government	
	-Enough and conducive	-Deliver services below	н
	infrastructures in both primary	standard	
	and Secondary		
2. Government	Advisory services (Regional	Lack of standards	н
	Secretariat)		
	Guidelines and regulations	Planning and working contrary to	Н
		the policy framework and	
		Government priorities.	

Due to a number of expectations from the Stake holders, and important Opportunities to invest, Kyerwa District invites different investors to invest in the District in order to draw more services to her people and hence help them to reach a maximum earning for development; this will accelerate the Council to attain its mission and Vision adequately. The District will collaborate with new and present stakeholders to prepare its five years strategic plan for development soon in November 2015 following the release of the manifesto to be implemented.

15.0: SWOC Analysis

15.1: Strengths and Weaknesses:

Strengths

No.	Strengths
1.	Availability of 49.3% of the total district population as workforce.
2.	Organization willing to change.
3.	Existence of communication networks including roads network, telecommunication networks such as mobile phones.
4.	26 Health facilities (1 hospital 28 dispensaries and 3 health centers) equipped with
	medical supplies and equipment.
5.	Qualified and committed staff.
6.	Education facilities (88 primary schools, 20 secondary schools).
7.	Good leadership in the district.
8.	Potential areas for investment (forests, arable land etc)

Weaknesses

No.	Weaknesses	
1.	Inadequate classrooms, teachers' houses, teaching and learning materials and furniture	
	for both primary and secondary schools.	
2.	Un availability of Livestock market infrastructures	
3.	Unorganized marketing systems of agricultural produces.	
4.	Shortage of teachers at both primary and secondary schools.	
5.	Inadequate irrigation farming practiced.	
6.	Inadequate of credit facilities.	
7.	Existence of traditional beliefs and taboos thus hinder the innovation of new	
	technologies.	
8.	Inadequate NGOs and Companies engaged on developmental activities	

15.2: Opportunities and Challenges

No.	Opportunities	Challenges		
1.	Favorable climatic condition for	Unpredictable rainfall (Unreliable and		
	agriculture and livestock production	unpredictable weather patterns).		
	where by the District gets rain twice a	Existence of crop and livestock pests and		
	year	diseases.		
		Inadequate of credit facilities.		
		Environmental degradation and destruction due		
		to irregular migration, deforestation and		
		overgrazing.		

2.	Existence of local development	Non transparence on finance pattern especially		
	partners	Non Governmental Organizations (NGOs).		
3.	Exploitable forests suitable for	Environmental degradation and destruction due		
	producing timber, fuel wood, burning	to irregular migration, deforestation and		
	charcoal, beekeeping etc.	overgrazing.		
4.	Arable land (162,000 Sq. km.) suitable	Unpredictable rainfall (Unreliable and		
	for agriculture and livestock	unpredictable weather patterns).		
	undertaking activities	Low market prices of cash and food crops and		
		poor Market Infrastructures for Livestock		
5.	Updated existing village plans	Laxity in updating village registers which are the		
	produced from O & OD exercises yearly	reliable sources of information.		
6.	Availability of minerals especially Tin in	Unknown amount of Tin produced and the		
	various parts of the district.	amount of money accrued from the minerals		
7.	Existence of various development	Untimely released of fund for executing		
	programmes in the district such as	activities under programs		
	ASDP, RWSSP, SEDP, HBF, PEDP	Reluctance of the community to effect part of		
		their contributions towards the implementation		
		of some programs.		

16.0: Key Issues

Key issues analyzed during the preparation of the MTEF 2017/18 – 2019/20 as a continuum of implementation of the ruling party CCM (2015 – 2020) are as follows:-

- (i) Implementation of District Development Strategic Priorities under agriculture, education, health, water and internal revenue collection.
- (ii) Implementation of "KILIMO KWANZA", ASDP II and Big Result Now (BRN) strategies in collaboration with other stakeholders by:
 - > Strengthening of internal revenue collection sources through revenue management.
 - Provision of agricultural inputs and implement
 - Strengthening existing and formation of new Small Scale Industries in the District
 - Improvement of agriculture and livestock infrastructure
 - Development of marketing facilities and opportunities and to link farmers with financial institutions
 - Strengthening of utilization of ox mechanization and tractors in the district.
- (iii) Accessibility and quality of education for both primary and secondary by construction of school infrastructure, purchase of school furniture, teaching and learning materials and recruitment of qualified teachers

- (iv) Improvement of road and communication network by construction, maintenance of existing roads and contracting qualified and competent contractors.
- (v) Institutional capacity building through facilitating staff to undertake professional trainings and upgrading courses
- (vi) Completion of backlog projects/ongoing projects
- (vii) Reduction of under-five mortality rate, maternal mortality rate and reduction of communicable diseases by construction and rehabilitation of health facilities, provision of medical supplies and equipment, recruitment of qualified staff and promotion of environmental sanitation.
- (viii) Strengthening Nutritional status to the community of Kyerwa
- (ix) To conduct demarcation of villages, schools' and other government institutions' boundaries
- (x) Implementation of Strategic Development Goals

17.0: NON GOVERNMENTAL ORGANISATIONS (NGOs).

The district have o7 active Non- Governmental Organisations (NGOs),04 FBOs and 02 CBOs operating in the district.

Name and Address	Activities		
WOMEDA	 Provide legal assistant to vulnerable groups To provide support to vulnerable children To provide support in fighting malaria 		
MFUKO WA HURUMA	- To provide support to orphans - To provide support to widows - To fight HIV AIDs		
KEDEN	 To provide education support to most vulnerable children To provide education services To fight HIV AIDS 		
HUKWA	- To provide support to most vulnerable children		
KYENGONET	 To coordinate activite of other civil societies and Non Government Organisans To empower Non Government Organisations 		
FBOs - Isingiro Hospital - Ruhita Dispensary - Businde Dispensary - Ibamba Dispensary	- To provide Health Services		
CBOs - Nkwenda community Based Organisation	- Saving and Credit society		
VECA GROUP	- To conserve the enviroment		
ACP	To fight HIV AIDsTo support most vulnerable children		

17.0: HEADS OF DEPARTMENTS AND UNITS (2017)

S/N	DEPARTMENT AND UNITS	ARTMENT AND UNITS NAMES OF HEAD OF		PERSONAL CONTACTS		
		DEPARTMENT/UNIT	Mobile No.	e-mail		
1	DISTRICT EXCUTIVE DIRECTOR	SHADRACK M. MHAGAMA	0753545294	ded.kyerwa@kagera.g.tz		
			0620186963			
2	PLANNING, STATISTICS AND	INNOCENT G. MADUHU	0767 - 131982	imaduhu@yahoo.com maduhuinnocent@gmail.com		
	EVALUATION DEPARTMENT HUMAN RESOURCE AND	JOSEPH M. MAGINGA	0782 – 100363	magingamang'oha@gmail.com		
3	ADMINISTRATION DEPARTMENT	JOSEPH M. MAGINGA	0/82 - 100363	magnigamang ona@gman.com		
4	FINANCE AND TRADE	STEPHEN M. SINDAGURU	0715975557	stephensindagulu@gmail.com		
	DEPARTMENT	STELLIER W. SIND/Ideno	0717977777	<u>stepriensmaagara ta grinameem</u>		
5	AGRICULTURE, IRRIGATION AND	MESHACK A. LIBENT	0752 - 204981	butagoba2007@yahoo.com		
	COOPERATIVE DEPARTMENT					
6	LIVESTOCK DEVELOPMENT AND	PROSPER A. RUTAKINIKWA	0788 - 373485	Ratakinkwa2000@yahoo.com		
	FISHERIES DEPARTMENT					
7	HEALTH AND SOCIAL WELFARE	DIOCLES NGAIZA	0765 – 800357	ngaiza8@yahoo.com		
	DEPARTMENT		0784 - 595124	ngaiza77@yahoo.com		
8	COMMUNITY DEVELOPMENT	LAZRO IZAHAKI MAJETA	0713318042	lazamj@gmail.com		
	DEPARTMENT WORKS & FIRE DEPARTMENT	JUMA S. MAGOTTO	0754 433043	magottojuma@yahoo.com		
9 10	WATER DEPARTMENT	FERDINAND R.	0754 - 423013 0784 – 484891	ftindamanyire@yahoo.com.uk		
10	WATER DEPARTMENT	TINDAMANYILE	0752 - 938996	reindamanyire (a yanoo.com.ux		
11	USAFI NA MAZINGIRA UNIT	YASSIN SAID MWINORY	0766328334	ymwinory@gmail.com		
			0627021645	, , , , , ,		
12	LAND AND NATURAL	RICHARD Z. MAYIKU	0769 – 171195	mayikurichard@yahoo.com		
	RESOURCES DEPARTMENT		0688 - 405076			
13	SECONDARY EDUCATION	FRANCIS L. NSHAIJA	0756 - 937847	nshaijafrance@yahoo.com		
	DEPARTMENT					
14	PRIMARY EDUCATION	AARON K. VEDASTO	0756536190	akatalyeba@yahoo.com		
	DEPARTMENT	JOVIN . RUTAINULWA		jovinruta@gmail.com		
15	LEGAL UNIT UNITY	JOVIN . ROTAINOLWA	0712255220 0762115123	Jovini uta@gman.com		
16	ELECTION UNIT	-	-	-		
17	INTERNAL AUDIT UNIT	NASSORO S. NGULUNGU	0768606563	nngulungu47@gmail.com		
18	TEHAMA UNIT	ALEXANDER J. LUNDERA	0765 – 031900	alexanderlundera@yahoo.com		
			0784 - 415419			
19	TEACHER'S SERVICE	ZEPHRINE KABONA	0786 - 949448	Zebaki64@yahoo.com		
	DEPARTMENT					
20	PROCUREMENT MANAGEMENT	Alex Ignatus Kaganda	0754343724	nkubaalex@yahoo.com		
	UNIT (PMU)		0673343724			
21	SCHOOL INSPECTORATE	-	-	-		
	SECTION UNITY					