

BANKABLE GREEN INVESTMENT PROJECTS IN UGANDA







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WELCOME TO THE PEARL OF AFRICA

Uganda is a landlocked country in East Africa whose diverse landscape encompasses the snow-capped Rwenzori Mountains and the expansive Lake Victoria. Its abundant wildlife includes chimpanzees as well as rare birds. The remote Bwindi Impenetrable National Park is a renowned mountain gorilla sanctuary. Murchison Falls National Park in the northwest is known for its 43m-high waterfall and wildlife such as hippos.

Currency:

Ugandan shilling

Gross domestic product:

\$37.37 billion (2020) World Bank

GDP per capita:

\$794.34 (2020) World Bank

GNI per capita:

2,260 PPP dollars (2020) World Bank

Gross national income:

103.35 billion PPP dollars (2020) World Bank

GDP growth rate:

2.9% annual change (2020) World Bank

Internet users:

23.7% of the population (2020) World Bank



WHY UGANDA?

01

02

03

Uganda a key contributor to East Africa:

World's fastest growing regions all projected to post growth higher than the sub Saharan Africa with GDP for Uganda projected to grow at 5.9 percent in 2023 (IMF, World Economic Outlook)

Secure & open to FDI:

All sectors fully liberalized for investment; Foreign ownership of investment permi ed; Uganda has been highly stable country for the past 30 years.

Market:

A member of EAC with a population of 300million, COMESA, 520 million, and African Con nental Free Trade Area (ACFTA with a popula on of 1.3bn in 54 African Countries.

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06

Highly competitive labour costs in the region.
Average yearly wage unskilled production operator: \$440.

Average electricity cost per KWh for a large industrial user, USD 0.085 cents

Property costs in Uganda are competitive with industrial shed monthly rent in the range of \$4-\$6 per sq.



PROJECT AREA: BIO-ORGANIC FARM INPUTS PROJECT NAME: VERMIPRO LIMITED

Company/Promoter Description:

Vermipro Limited sustainably manufactures environmentally-safe and cost-effective organic fertilizers, organic crop protection products and pro-biotic and symbiotic feed additives for livestock, poultry and fish farming. The company's regenerative farm inputs offer better alternatives to agrochemicals; they reduce fertilizer costs by 50% and increase farm productivity by 30%. They also encourage sustainable land use and the protection of biodiversity. Vermipro products are registered by Ministry of Agriculture in Uganda and are certified by the Uganda National Bureau of Standards, by CERES Cert under EU, NOP and JAS standards and by Kilimo Hai East African organic standard. The annual production capacity of the company is equivalent to farm inputs covering over 5 million acres. Vermipro serves both domestic and export clients in East and Central Africa and in Arabia.

Project Description:

The growing demand for green production and regenerative agriculture presents the opportunity to grow sales whilst meeting related Millennium Development Goals. Vermipro foresees a big market space for its innovative bio-agriculture inputs in the global food value chains. To meet this potential market demand, and guarantee projected handsome returns, the company desires to expand its manufacturing and distribution operations.

Project Objectives:

Vermipro seeks to scale up its production to exceed its current production capacity of farm inputs covering over 5 million acres. The company projects a 300% rise in gross sales over a three-year period after expansion.

Partnership Request:

Funding for the expansion.

Contact person: Moses Oburu

Telephone: +256 752 929 309 Email: info@vermiproug.com

Website: https://www.vermiproug.com





PROJECT AREA: WASTE PROCESSING PROJECT NAME: JUST CLEAN LTD

Company/Promoter:

Just Clean It Ltd adds value to organic waste by converting waste into hygienic organic fertilizers in both powder and liquid form. This diverts waste from Kiteezi landfill. The company has a patented Exeter charcoal retort, one of the most efficient means of charcoal production. It produces biochar for soil improvement leading to increased crop production and automatic forest management and care. Market for these products can be found among smallholder farmers, horticulture farmers, homesteads and local markets.

Project Description:

The company will roll out its organic fertilizer operation on a larger scale. It will establish warehouses and procure bioreactors in 7 districts; it will also set up offices and obtain other relevant equipment.

Partnership Request:

Funding for the expansion.

Contact person: Ms Allen Kyarisiima

Telephone: +256 752 499 000 Email: allenkyarisima20@gmail.com Website: https://www.justcleanit.co.ug





PROJECT AREA: GREEN ENERGY PROJECT NAME: CLEAN ENERGY PARTNERSHIP FOR AFRICA LTD (CEPA)

Company Promoter Description:

Clean Energy Partnership for Africa Ltd (CEPA) a project developer partnering with community (out-growers) to establish sustainable enterprises in Climate Smart Agricultural Mechanization, clean energy, solar irrigation, and agricultural value chains. CEPA has ventured into the production of un-carbonized pellets using biomass waste as raw material. Along with the un-carbonized pellets CEPA produces efficient pellet-burning cook stoves. CEPA does not currently target export markets.

Project Description:

Biomass in the form of fuel wood and charcoal currently contributes up to 90% of cooking and heating needs in Uganda. Of the 7million households in the country, only 700,000 use improved biomass cook stoves and fuels. This portends great market potential for CEPA.

Partnership Request:

Funding for project development.

Contact person: Mr. David Ebong

Telephone: +256 772 551 591 Email: davidebong30@gmail.com

Website:





PROJECT AREA: CLEAN ENERGY PROJECT NAME: EZYLIFE HOLDINGS LIMITED

Company Promoter Description:

Ezylife Holdings Limited distributes and finances energy efficient clean cook stoves in Eastern Uganda. The beneficiaries are rural families, a market segment at the base of the economic pyramid. They are heavily reliant on biomass fuel for cooking. The cookstoves are industry-leading and have been extensively tested. They come with consumer-friendly product warranties. The stoves reduce the amount of biomass fuels used thus saving forests. They reduce reducing costs and time spent on purchasing biomass fuel and minimize the health repercussions of inhaling toxic fumes emitted while using inefficient cooking methods. Ezylife employs direct consumer engagement with end users. This is accomplished through community leaders, mobilisers and agents who demonstrate the efficiency of the stove and the transformative impact it has on households and communities.

Project Description:

Ezylife will purchase two 2-ton trucks from TATA Motors. The company shall increase working capital in the form of an increased stock f cook stoves. 20,000 cook stoves will be distributed under Ezylife's partnership emission project with Persistent Climate India, named, "Reduced Emissions from Improved and Efficient cooking in Ugandan Communities".

Partnership Request:

Funding and technical partnership.

Contact person: Mr. Lister Byamugisha

Telephone: +256 782 814 794 Email: lbyam@ugezylife.com Website: https://www.ezylife.com





PROJECT AREA: POWER GENERATION PROJECT NAME: GIDS CONSULT LIMITED

Company Promoter Description:

GIDS Consult Limited seeks a partner to develop Geothermal Power Plant at Buranga, Sempaya, in Bundibugyo District, Western Uganda. The company is planning to drill three deep production wells there and develop 30 MW well-head geothermal power plant units at each well. Initially, the company shall develop a 100MW geothermal power plant before any expansion. The pre-feasibility studies completed at Buranga indicate a huge potential area for geothermal exploration and development with subsurface temperatures of approximately 150 – 200°C. These temperatures are suitable for electricity production and direct use in industry and agriculture

Project Description:

In Uganda, there are 4 million houses living off the grid. The company sells solar systems using a credit arrangement. To date, SunPower has sold 700 (Systems and reached 5,000 people) throughout Uganda. The company foresees opportunities for its customers to earn from selling their surplus power to them neighbors. To be able to many rural customers, who lack financial resources, substantial product price reductions will be needed. The said reductions will, in turn, require sizeable equity investment. Therefore, in order to reduce the price, SunPower will need substantial equity investments.

Partnership Request:

Funding for project development.

Contact person: Mr. Jonathan Bukenya

Telephone: +256 705 198 926 Email: info@sunpower.ug

Website: https://www.sunpower.ug





PROJECT AREA: EVS

PROJECT NAME: ALTEC-MMXIV LIMITED

Company Promoter Description:

Altec-MMXIV Limited is leapfrogging access to electric mobility within emerging economies. The company's platforms enable easy conversion of current vehicles to electric vehicles while optimizing overall vehicle performance. The company also extends the life of EV batteries by developing products around their 2nd and 3rd. Altec can decouple the battery financing based upon the battery life after its primary use to provide lower entry barriers for fleet operators. The company's products and services include: electric vehicle conversion kits; electric vehicles; electric vehicle charging stations; and electric bike and vehicle battery swapping stations. It has offered services to clients in Uganda, Kenya, Tanzania, Nigeria and South Africa.

Project Description:

The company intends to develop an ecosystem offering sustainable transport automobile solutions; it also intends to set up an infrastructure network to enable individuals to access low-cost, clean energy for their EVs and e- bikes. The company will implement this by deploying battery charging stations and battery swapping stations and by providing battery assembling capabilities allowing the consumers to access fully-charged batteries conveniently and cost-effectively. The swappable batteries will be for use in EVs and e-bikes.

Partnership Request:

Funding for expansion.

Contact person: Mr. Steven Jeremy Ntambi

Telephone: +256 789 525 853 Email: info@altec.global. Website: info@altec.global.





PROJECT AREA: WASTE MANAGEMENT PROJECT NAME: TURNING SOLID WASTE INTO USABLE FORMS

Company Promoter Description:

ECO-FRESH SOLUTIONS Limited a private company registered in the Republic of Uganda. It provides a range of environmentally friendly services that promote improved sanitation including general cleaning, waste collection and safe disposal; fumigation; and compound maintenance. Since its inception in 2012, Eco-fresh solutions Ltd has offered the above services within Kampala and Mbarara cities in Uganda to corporate and individual clients including offices, public areas, industrial complexes and homes. The Company is recognized and authorized by Mbarara City Council as one of their partners in waste management.

Project Description:

Urban Authorities are grappling with growing volumes of solid waste and its disposal is an increasing challenge given their limited resources. The available landfills are chocking with waste and this has become a challenge for communities surrounding these areas. Besides the fact that the landfills are filling up so fast, pungent smells, improper disposal of hazardous waste and soil pollution characterize the waste management systems. The concept is intended to establish a commercially viable Project to convert solid waste to usable forms that are sustainable, as well as economically and environmentally beneficial. Areas of particular focus include production charcoal briquettes, recycling and turning waste to other clean energy forms.

Project Objectives

The current practice by urban Authorities of collecting and dumping solid waste at landfills is detrimental to the environment for the reasons already highlighted. The Company seeks to provide sustainable solutions to the challenge of waste disposal that urban Authorities are grappling with. One of the options identified is the conversion of waste into usable forms. The Company is looking to engage in activities that can help achieve a zero-waste rated environment in its areas of operation. The Company is also looking at expanding its area of operation beyond Mbarara and Kampala cities. The conversion of waste to energy forms including the production of charcoal briquettes and gas would provide a more environmentally sustainable options to wood energy and therefore reduce on the rate of deforestation

Partnership Request:

Funding for expansion.





PROJECT AREA: WASTE MANAGEMENT & RECYCLING PROJECT NAME: ASANTE WASTE MANAGEMENT LTD

Company/Promoter Description:

Asante Waste Management Ltd is a 360-degree waste management company based in Kampala, Uganda. The company was established in 2013 to provide a complete range of waste management services to residential, industrial, and commercial businesses across the country. Our services spun the full-scope waste management sequence of collection, transportation, sorting, recycling, treatment and environmentally safe waste disposal. We also emphasize, as a pertinent mantra of our operation, the rethinking waste for purposes of recovering valuable resources, creating a clean environment, and generating renewable energy. We collaborate with our customers and communities by empowering them with mechanisms to responsibly manage and reduce waste.

Project Description:

Creation of Value Addition for Waste with a circular economic approach

Project Objectives

Geographical Expansion: Extend our comprehensive waste management services to various locations across

Uganda initially, and subsequently, explore opportunities in other East African markets. Enhanced Infrastructure: Invest in state-of-the-art facilities and technology to streamline waste management processes and ensure maximum efficiency.

Community Empowerment: Strengthen collaborations with customers and communities, empowering them with tools and knowledge for responsible waste management and reduction.

Partnership Request:

Funding for expansion.

Contact person: Rodney Mukula

Telephone: +256 772 663200/ 756 690000

Email: r_mukula@asantewm.com Website: www.asantewm.com





PROJECT AREA: KIRA MUNICIPALITY PROJECT NAME: TURNING WASTE TO VALUE.

Company/Promoter Description:

CEO- JUST CEANT IT LIMITED

Allen Kyarisiima has actively championed the climate change mitigation campaigns even among fellow waste managers and Municipalities by encouraging them to sort waste at source. The company's main focus is to divert waste from Cities, Municipalities and Towns from going to the landfill and turn it into hygienised, high quality organic fertilizers.

Currently the company is adding value by sorting the waste into organic material (80%) and recoverable (incl. recyclable) material (10%); consequently, minimizing the amount of waste going into the land fill by (10%).

Project Description:

The company deals with diversion of waste to reduce on emissions while adding value to the recoverable and creating smart cities.

Project Objectives

We aim to promote a circular economy by creating a clean environment through diverting waste from the landfill, thus protecting the environment and improving Agriculture productivity by replenishing depleted soils.

Partnership Request:

Funding for expansion.

Contact person: Ms. Kyarisiima Allen.

Telephone: +256772417363/+256752499000

Email: allenkyarisima20@gmail.com Website: www.justcleanit.co.ug





PROJECT AREA: WASTE MANAGEMENT PROJECT NAME: YO- WASTE LIMITED

Company/Promoter Description:

Yo-Waste leverages its "Yo-Waste Connect" app to offer distributed services of waste collection, disposal, and recycling to more than 1,000 municipal, residential and commercial clients in urban communities of Uganda.

The Yo-Waste app offers a convenient "uber like" linkage between a client and the nearest local Yo-Waste collector. A Yo-Waste collector is an independent service provider who offers waste management and recycling services on Yo-Waste's behalf. The garbage is then routed through Yo-Waste's network of recyclers. The total sum of Yo-Waste network service providers stands at over 130. Yo-Waste is wholly owned by local Ugandans and turns over more than USD 30,000 annually

Project Description:

In Kampala at least 900 tons of waste (out of 1500 tons) are left uncollected. Uganda's uncollected garbage contributes significantly to environmental and health hazards. Uganda has one but overburdened land fill located at Kiteezi. Yo-Waste seeks to exploit current inefficiency in Uganda's Waste Management System by setting up a Material Recovery Centre (MRC). The MRC will ride on the existing tech-enabled backbone of the Yo- Waste app to execute a value supply chain of collection, sorting, recovery, and processing of recyclables. Via the Yo-Waste app, new clients will sign up to the recycling service. The clients will receive free Yo-Waste recycling bags. At the MRC sorting Centre recyclable waste will be processed after pick-up from clients. The recyclable waste will be prepared, sold and delivered to local manufacturers.

Project Objectives

Less than 4% of the waste collected in Uganda is recycled. This is a market opportunity and Yo-Waste, being the first company in Uganda to offer waste recycling services, seeks to exploit it commercially. Moreover, in addition to the green benefits this enterprise will bring, it will offer a socio-economic return through the steady employment of youth and women, from the local community, to work as sorters, drivers, material recovery managers etc.

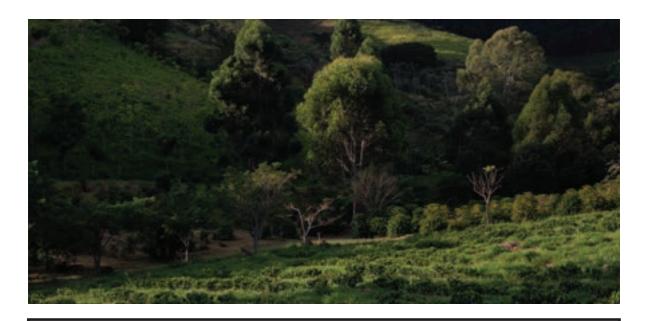
Partnership Request:

Funding for project development.

Contact person: Ms. Kyarisiima Allen.

Contact person: Mr. Martin Tumusiime

Telephone: +256 782 435 630 Email: tumusiime@yowasteapp.com Website: https://yowasteapp.com/



PROJECT AREA: AGROFORESTRY PROJECT NAME: ENVIRONMENTAL CONCERN INITIATIVES LIMITED

Company/Promoter Description:

Environmental Concern Initiatives Limited deals in agroforestry, agronomy, aquaculture, manufacturing, civil works, consultancy and rural poverty alleviation. The company specializes in providing nursery tree seedlings to farmers, private companies and the Government. Environmental Concern Initiatives currently works with over 10,000 rural farmers.

Project Description:

The company will obtain cashew nut seedlings. The local target market will comprise farmers, schools, hotels and the general open market. The export market will be Kenya.

Project Objectives

The company seeks to develop a cashew nut value chain.

Partnership Request:

Funding for expansion.

Contact person: Ms. Kyarisiima Allen.

Contact person: Hon. Dr. Byakatonda Abdulhu

Telephone: +256 780 178 618 Email: abyakatonda@ecilug.com Website: https://ecilug.com





PROJECT AREA: CLIMATE CHANGE PROJECT NAME: CLIMATE HUB INTERNATIONAL

Company/Promoter:

Climate Hub International is a for-profit social enterprise with specific social objectives to support mitigations that are aligned towards the climate. Specifically, the company is interested in environmental, social, and governance initiatives to achieve global carbon off setting goals. Its mission is to triangulate the Planet, People and Profit (PPPs) to achieve a sustainable future. As a start-up intended product and services lie in the areas of: waste management; bio gas supply chain management; and promotion of eco-friendly products.

Project Description:

Climate Hub International will seek to trigger long-term Beha vial change by the embedding carbon champions to drive change from the bottom in the solid waste management value chain. The company will run at the pioneering end of activities such as training of stakeholders (mixed waste collectors and mixed waste sorters) to become carbon literate.

Partnership Request:

Funding for expansion.

Contact person: Clinton Mawanda

Telephone: +256 772 720 188

Email: clinton@climatehubinternational.com Website: https://climatehubinternational.com





PROJECT AREA: ENERGY SAVING COOK STOVES PROJECT NAME: MASRCORP LIMITED

Company/Promoter:

Masrcorp Limited is committed to providing inbuilt domestic, commercial and institutional solar-aided cook stoves as well as port-able solar-aided cookstoves. These types of stoves reduce the amount of wood-based energy sources required for cooking. This saves the environment but also reduces the cost burden associated with wood-based energy sources. In Uganda, 96% of 300,000 schools and learning institutions use firewood for cooking. This is a big market for improved solar-aided cook stoves. This accounts for a market share of about UGX 90 billion for a potential market of about 150,000 schools. 73% of 3 million households who live in urban areas use charcoal as their primary cooking fuel creating a huge market for domestic solar-aided cookstoves of around one million households. The combined value of both these markets is UGX 2.5 billion.

Project Description:

Masrcorp will target to reach 1,000 institutions with its solar- aided stoves. The company will mobilize a community to fund 40% of a given school's required stoves; the cost savings brought by the cook stoves built at the respective schools will meet the balance of the total cost within a year at a rate of 20% per term through payments made to a partner financial institution. The company will need to upgrade its workshop production equipment, pro- cure a commercial truck, a distribution van a motorcycle. These will increase sales by reducing transport costs and delays.

Partnership Request:

Funding for expansion.

Contact person: Mr. Ivan Masaba

Telephone: +256 702 911 911 Email: masrcorp@gmail.com Website: https://www.masrcorp.org





PROJECT AREA: GREEN ENERGY PROJECT NAME: ELSMAT CONSERVATION TECHNOLOGIES (U) LTD

Company Promoter Description:

Elsmat Conservation Technologies (U) Ltd produces carbonized honey-comb briquettes, household, triple briquettes, fire starters and institutional energy saving cook stoves. The company is a green enterprise whose work aims at reducing carbon emissions, indoor air pollution and deforestation. Among Elsmart's clients are households, restaurants and hotels, roadside food vendors, poultry breeders and schools.

Project Description:

Elsmat's product line of briquettes is a cleaner and more affordable alternative to charcoal and firewood. Its energy-saving household and institutional cook stoves are desirable because they preserve heat for much longer than traditional stoves. The advantages conferred by Elsmat's products mean that potential for uptake by a large pool of potential clients at household and various commercial levels are assured.

Partnership Request:

Funding for expansion.

Contact person: Mr. Muhudi Matovu

Telephone: +256 758 487 007

Email: matovumuhudi87@gmail.com Website: https://www.elsmat.com/





PROJECT AREA: WASTE MANAGEMENT PROJECT NAME: GREEN CIRCLE LIMITED

Company/Promoter:

Green circle Limited is a waste management company that serves both domestic and commercial clients in Kira Municipality, Mukono Division and Nakawa Division. The company employs environmentally sensitive practices of collecting, transporting and disposing of solid waste. Green circle Limited currently owns 2 garbage trucks that are used for collecting solid waste from clients. 80% of the company's clients reside in apartments. The majority of the company's 1,420 clients are based in Kira Municipality. This is a middle-income area with 90% rental occupancy rate. Green circle's share of this market is estimated at 8.58%. Real estate development in Kira Municipality is estimated to grow at 12.2% per annum and it is the equivalent of 3,011 new household. This forebodes a good market possibility for the company.

Project Description:

Green circle Limited will purchase 2 7.5 tone Isuzu Forward dump trucks for collecting garbage. The purchase price of each truck is USD 31,200. The total investment cost in purchasing 2 dump trucks is USD 63,400. The total cost of working capital required to manage the forecasted growth of the company is USD 16,600.

Project Objectives:

This investment is intended to accelerate company growth and facilitate access to more customers in the Kira market as well as in Mukono Division and in Nakawa Division. The working capital will be used to purchase critical inputs at discounted rates thereby making savings and minimizing the effects of inflation.

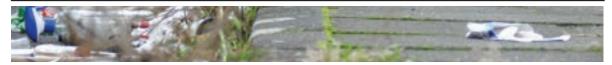
Partnership Request:

Funding for expansion.

Contact person: Mr. Muhudi Matovu

Contact person. Mr. Harron Tusubira Telephone: +256 772 708 180 Email: harron.tusubira@gmail.com

Website: https://greencircle-limited.business.site





PROJECT AREA: SOLAR ENERGY PROJECT NAME: GAGE INVESTMENTS (GIL) LTD

Company Promoter Description:

Gage investments (GIL) Ltd supplies solar and thermal technologies in water pumping, lighting and electronics for both home and commercial applications. The company also designs, installs, maintains and repairs these systems. GIL's advantage over other suppliers is in the offering of similar product ranges, with warranty, under different brands. The company keeps a constant eye on the quality of its stock by collaborating with Chinese product manufacturers with in-house Research and Development. Under this arrangement. GIL's feedback experiences are used to upgrade products. Coupled with pre-sale product testing, this has led to strong customer satisfaction. The company also has experience in servicing Government projects and tenders with predetermined minimum product specifications. GIL has trained a network of technicians, field agents and distributors across Uganda.

Project Description:

Uganda is a niche market for solar PayGo technologies. Of the nation's 8 million households, 6.72 million have no access to grid electricity. Of the latter, 3.52 million can afford a small 10 watts PayGo solar system. GIL's current share of this market is 1%. The goal is to double this market share in the next three years. Targeted clients will be found in grid-less rural areas with need for power. To lower costs, GIL will not operate outlets but will work with distributors, dealers and agents. The PayGo business systems will be fully integrated. Applications for PayGo's plug and play units will include lighting, water pumping, cold storage, etc. The solar water pump solution will be married to a drought counter measure agenda where solar water pumping will be scaled up to provide pump-based irrigation to small holder farmers

Partnership Request:

Joint Venture Partnership.

Contact person: Mr. Joshua Batson Mudduawulira

Telephone: +256 752 657 019

Email: gageinvesttmentsug@gmail.com

Website: https://www.gageinvestmentsug.com/





PROJECT AREA: WATER SUPPLY AND SANITATION PROJECT NAME: ALBERTINE GRABEN REGIONAL WATER SUPPLY AND SANITATION INFRASTRUCTURE DEVELOPMENT PROJECT (AGR-WSSIP)

Company Promoter Description:

Company/Promoter Description: The Ministry of Water and Environment is the Ministry that has the overall responsibility of developing, managing, and regulating water and environmental resources in Uganda. The Ministry is committed to avoiding, minimizing, and mitigating adverse environmental and social impacts associated with its projects, as well as adopting a gender-sensitive and gender-equitable approach for all its projects.

Project Description:

The construction of regional water supply, sanitation, and fecal sludge treatment facilities covering 30 towns located in the Albertine Graben Region (Hoima, Buliisa, Masindi, Nwoya and Nebbi districts).

Project Objectives:

- Improve access to safe water and sanitation facilities.
- Minimize the negative environmental impact of water supply and sanitation interventions
- Hygiene promotion and behavior change.
- Promote sustainability and resilience of water supply and sanitation infrastructure.

Partnership Request:

Public-Private Partnership

Contact person: Mr. Joshua Batson Mudduawulira

Contact person: Eng. Joseph Ejatu

Telephone: 0772591919

Email: Joseph.eyatu@gmail.com, eyatu.oriono@gmail.com

Website: https://www.mwe.go.ug





PROJECT AREA: IRRIGATION SCHEME DEVELOPMENT PROJECT NAME: BIISO IRRIGATION SCHEME DEVELOPMENT PROJECT

Company/Promoter Description:

The Ministry of Water and Environment is the Ministry that has the overall responsibility of developing, managing, and regulating water and environmental resources in Uganda. The Ministry is committed to avoiding, minimizing, and mitigating adverse environmental and social impacts associated with its projects, as well as adopting a gender-sensitive and gender-equitable approach for all its projects.

Project Description:

The project aims to construct irrigation infrastructure, establish a sustainable farmer-based institutional management system for irrigation schemes, and provide scheme maintenance equipment in Bujenje County, Bullisa District.

Project Objectives:

- Increase agricultural productivity.
- Diversification of cropping patterns.
- Enhanced food security.
- Increase incomes and rural livelihoods.
- Environmental sustainability.

Partnership Request:

Public-Private Partnership

Contact person: Mr. Gilbert Kimanzi

Telephone: +256 772 500 602 Email: gjkimanzi@gmail.com Website: https://www.mwe.go.ug





PROJECT AREA: SOLAR PARK
PROJECT NAME: SOLAR PARK DEVELOPMENT

Company/Promoter Description:

The ministry of Energy and Mineral Development is the government ministry that promotes the Development, strategically manages and safeguards the rational & sustainable exploitation & utilization of energy & mineral resources for social & Economic Development.

Project Description:

Development of Solar parks in Lira and Oyam district. The Lira Solar Park projects intend to serve over 40,000 homesteads.

Project Objectives:

To harness smart energy and provide clean and renewable energy to the Districts. Increase access to electricity in remote and rural areas where grid connectivity is limited and enhance energy security by diversifying the energy mix.

Partnership Request:

Public-Private Partnership

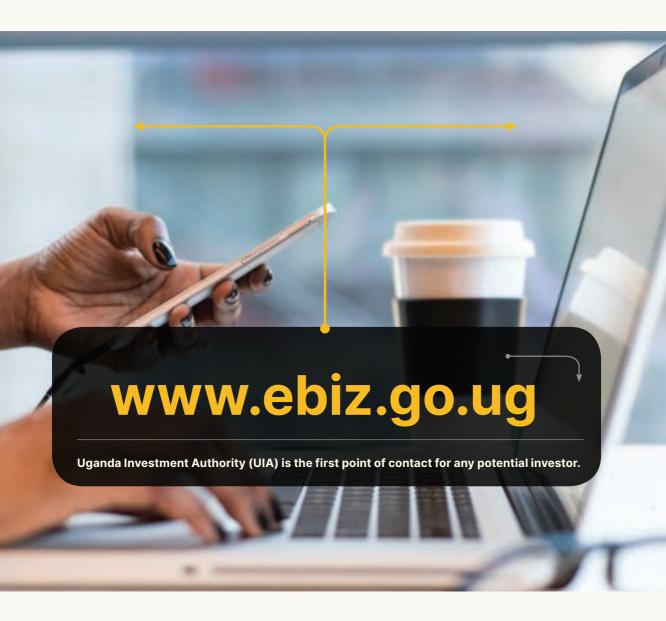
Contact person: Mr. Gilbert Kimanzi

Contact person: Dr. Brian Isabirye

Telephone: +256 772 352 739 / +256 750 704 010

Email: brianisabirye@gmail.com Website: https://www.memd.go.ug





THE EBIZ PLATFORM



The OSC, in partnership with the National Information Technology Authority (NITA-U), has also developed an online platform that enables entrepreneurs and investors to access business-related government services using an integrated single point of entry. The digitally enhanced award-winning eBiz platform has a standby support team, including a 24/7 call centre ready to offer user-friendly and faster services to the business community. This has reduced the number of bureaucratic procedures, time and cost of obtaining the relevant licenses and permits in Uganda.

www.ebiz.go.ug

ONE STOP CENTRE SERVICES FOR INVESTORS

The Government of the Republic of Uganda created a One Stop Centre (OSC) to make it easy for both local and foreign investors and entrepreneurs to easily register, start and operate a business in Uganda.

The following Services are offered at the OSC

- Investment Advisory Services
- Company Registration and Intellectual Property Advisory Services
- 3 Citizenship and Immigration Control Services
- 4 Tax Registration and Compliance Advisory Services
- 5 Environmental Impact Assessment Certificate
- 6 Application and Issuance of Trading License and Application for Building Permits
- Banking and Online Payments
- 8 Distinctive Mark Application and Purchase of Standards from UNBS

- Free Zone Advisory Services from the Uganda Free Zones Authority
- Application and Issuance of
 Trading License and Application
 for Building Permits
- Services of Utility Companies (UMEME and NWSC)
- Land Title Verification Services by the Ministry of Lands
- 13 Housing and Urban Development

Tourism and Investment advisory services by Giants 100 and the Federation of Uganda Employers (FUE) for employer-employee relations.

The OSC currently hosts 16 government agencies and private sector players.

www.ebiz.go.ug

ONE STOP CENTRE AGENCIES

Uganda Registration Services Bureau

Plot 5 George Street, 4th floor, Georgian House P.O. Box 6848 Kampala, Uganda Tel: +256-41-235915/233219/345727 Fax: +256-41-4250712

www.ursb.go.ug

Uganda Revenue Authority

Plot M193/M194 Nakawa Industrial Area P. O. Box 7279 Kampala, Uganda Tel: +256-41-7440000 Fax: +256-41-744 2245 Email: info@ura.go.ug www.ura.go.ug

Directorate of Citizenship and Immigration Control Ministry of Internal Affairs

Plot 75 Jinja Road P.O.Box 7191 Kampala, Uganda Tel: +256-41-4231031/231641 Fax: +256-41-4231188 www.mia.go.ug

Uganda National Bureau of Standards

Plot M217 Nakawa Industrial Area P.O. Box 6329 Kampala, Uganda Tel: +256-414 -505995, 222367 Fax: +256-414-286123 E-mail: unbs@infocom.co.ug www.unbs.org

Kampala City Council Authority

City Hall, Plot 1-3, Apollo Kaggwa Road PO BOX 7010 Kampala, Uganda Tel: +256-204-660049 E-mail: info@kcca.go.ug www.kcca.go.ug

National Water and Sewerage Corporation

Plot 3 Nakasero P.O Box 7053 Kampala, Uganda Tel: 0(800) 200 977 E-mail: info@nwsc.co.ug www.nwsc.co.ug

Ministry of Lands, Housing and Urban Development

Plot 13-15 Parliament Avenue
P.O Box 7096 Kampala, Uganda
Tel: +256-414-373511, 791-622191, 772-463240
E-mail: mlhud@mlhud.go.ug
www.mlhud.go.ug

UMEME

Plot 1 Lumumba Avenue 2 floor Rwenzori House P.O Box 23841 Kampala, Uganda Tel: 256-312-360600, 185185 E-mail: callcentre @umeme.co.ug / info@umeme.co.ug www.umeme.co.ug

Uganda Free Zones Authority

6th floor communications House Plot 1 colville street P.O Box 37578, Kampala Tel: +256-417-722600 E-mail: helpdesk@freezones.go.ug www.freezones.go.ug

National Environmental Management Authority

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