



97s ENGINEERING SERVICES LTD.

Dealers in electrical, civil, mechanical engineering works, generator/
Solar installations & networking, consultancy services and general supplies

COMPANY TIN: 1009207676

VAT CERT Ref No: PL 01182870215

PPDA CERT Reg No: PRV/WRKS/230117739

TRADING LICENSE CERT No: MAKTLFD481817

ERA PERMIT NO. ERA/EIP/CLX/018/2633

Tel: 0414-691239

E-mail: info@97sengineerings.com

P. O. Box 28634, Kampala (U)

Location: Bunamwaya Next to Ideal Energy

www.97sengineerings.com

COMPANY PROFILE

Electrical Engineering
Civil Engineering
Mechanical Engineering

Company profile



97s Engineering Services Limited is an engineering firm that was incorporated in Uganda on the 31st August 2015 to provide expertise advice, technical and creative assistance in a variety of professional services in the Engineering field to the People of Uganda. Due to the rapid growth of the construction and power sector of Uganda it has allowed us to particularly provide our specialized and reliable services in General engineering section thus helping us to build the vision we had at the beginning to satisfy all our customers' needs and growth of our country's economy and standards through quality works thus further adding expertise to our engineers.

97s Engineering Services Limited was formed by a team of dynamic professionals with over 10 years of vast engineering experiences who expertise in project management and construction in various sectors of engineering such as electrical engineering which involve mainly electrical installations, power line erection, substation maintenance etc.; mechanical engineering which involve erection of steel structures, plant maintenance, mechanical installations etc. and then civil engineering which involves substation civil works, roads and bridge construction and design.

The company is structured to investigate and solve engineering concerns/problems to existing structures of our clients by providing instant solutions which are tailored to address all changes that may occur that are of engineering nature.

The company has also registered to different professional and regulatory bodies in Uganda in order to ensure quality and orderly services to its clients. Thus; Public Procurement and Disposal Association (PPDA), Uganda Revenue Authority (URA), Kampala capital city authority (KCCA), National Social Security Fund (NSSF), etc.

Our Vision

To be a customer responsive company with excellent engineering services exceeding our clients expectations built on a background of highly competent and safety conscious staff.

Our Mission

To be reliable and quick quality service providers to our clients committed to quality assurance policy (ISO 9001).

Code of Conduct

1. We provide our employees wherever they may work with universal standards of behavior as expected in conducting company business. The Code of Conduct sets the basic rules, standards and behaviors necessary to achieve business objectives.
2. It provides requirements and guidance within a single company wide document for all our employees. The Code of Conduct is a common reference point for anyone who is unclear about what is expected of them in a specific situation and a valuable document that helps us put our business principles in practice.
3. It's important to understand that the content in the Code of Conduct is a summary of existing legal and policy requirements with guidance on how to meet those requirements. Reading the Code of Conduct should give enough information to handle most of the situations and questions that any of our employees will face in their day-to-day work with the company.

Our Team

We have a team comprises engineers, designers and draftsmen of highly qualified with enough working experience in the engineering sector which makes it easy for us to execute all kinds of projects (civil works, transmission lines erection, road works, mechanical works, etc.) satisfactorily to our clients' expectations.

The firm has also established working associations with highly qualified consultants that can provide specialist skills as required in complementing on 97s Engineering expertise (Electro-zone international limited, Gensult Uganda limited Gopa Intec etc.).

Our Services

At 97s Engineering Services Ltd under the main business units, we offer engineering services at all stages of project cycle and development;

Electrical Engineering:

Power line construction

Electrical installation

Substation maintenance

Mechanical Engineering:

Transmission towers

Industrial steel structures

Equipment installation and assembling

Civil Engineering

Substation civil construction

Building construction and design

Roads and Bridges Engineering



Electrical and mechanical engineering department

In this department we have enough expertise in mechanical and electrical and all our staff are equipped with enough skills and technical know-how in problem solving, design, installation, maintenance and construction in different projects giving our clients wide range of choice. Some of the services offered are;

Electrical engineering services which involve;

Surveying and geological studies

Feasibility studies and preliminary design

Power line design, construction and maintenance

Electrical installations

Substation maintenance

Stand by Generator installation and repair

Mechanical engineering services which involve;

Erection of industrial steel structures

Tower structures

Mechanical installation and maintenance works



Civil Engineering Department

The Civil engineering business unit previously has the capacity and experience to handle Design, Detailing, Construction Supervision and Management of both new and rehabilitation projects.

Sub units

Our Civil Engineering services involve;

Substation Civil works

Plumbing

Building construction

Carpentry

Our Civil Engineers can provide design solutions for all elements of engineering works and have considerable experience within;

- Buildings construction and Design
- Plumbing
- Bridges design and construction
- Commercial sector
- Leisure sector
- Industrial sector
- Retail sector
- Education and Health sectors.

Our services cover every stage from concept and feasibility to design and Construction Management.

Roads, Bridges and Transport Engineering

Transport infrastructure development is more than ever before crucial for the rapid development of Uganda and the East African Region. While the road sub sector remains predominant, the rail, water and air sectors inevitably have to be propelled into the limelight as key pillars in the modernization of transport in the region.

In this regard, 97s engineering has strategically built competence and an understanding of the real issues in the sector.

This competence spans over a decade of local regional involvement in feasibility studies, detailed engineering designs and construction supervision, value-for-money audits, traffic studies for rural and urban roads and bridges spread across the entire Ugandan countryside.

We shall explore more opportunities in the growing air, water and rail sub sectors as well as in the emerging oil and gas pipeline transport endeavors.

Sub Units

Roads

Bridges

Marine Transport (Ferries, Landing Sites and Terminals)

Fields of Expertise

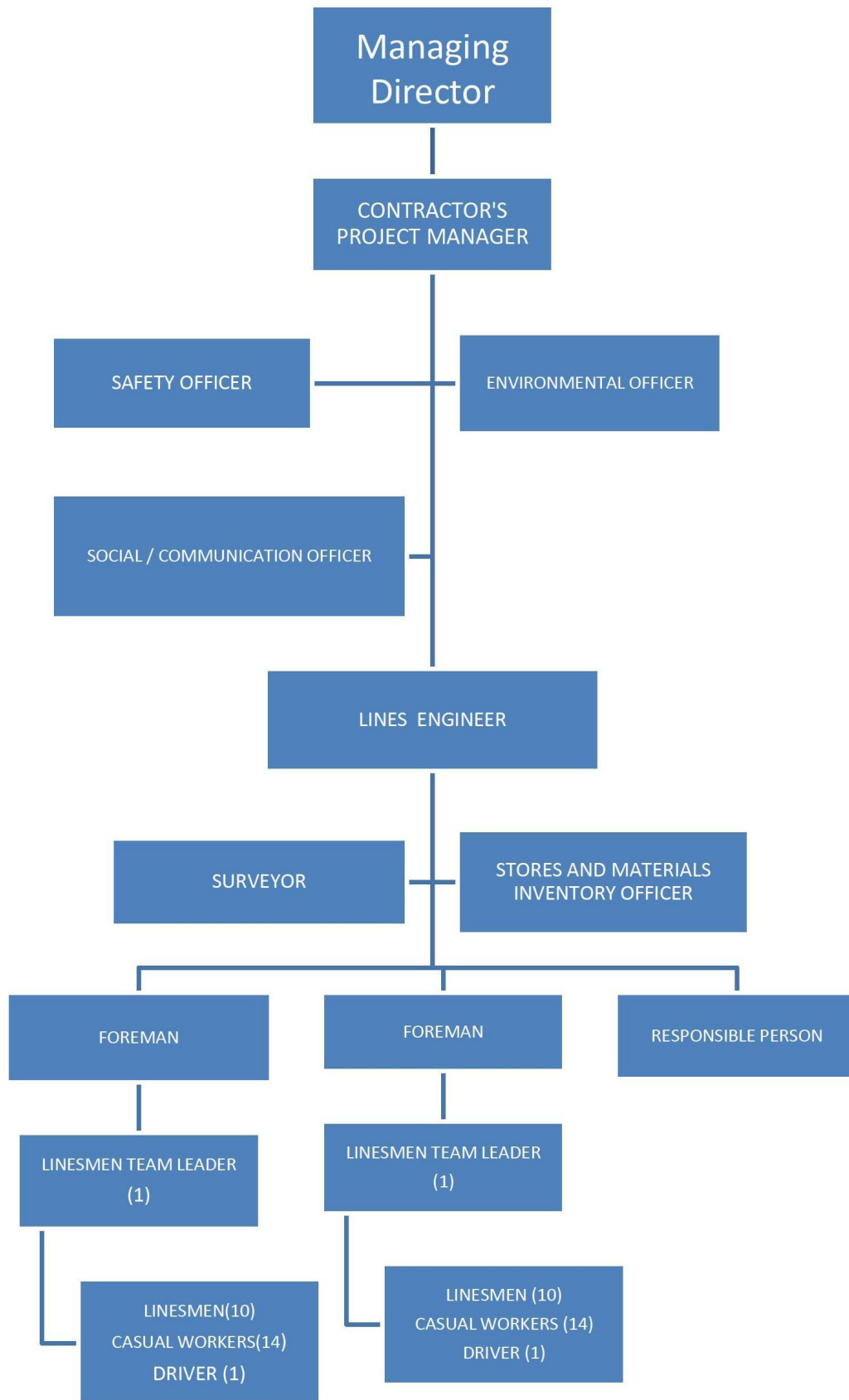
- Feasibility Studies
- Detailed Engineering Design
- Development of Master Plans
- Construction Supervision
- Geo technical Surveys
- Topographic Survey
- Traffic Studies

Contact us



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Projects and Works

This section contains both previous and current works /projects executed by 97s Engineering Company Limited.

Year	Role of 97s Engineering Services Limited	Total Contract Sum VAT Excl. (UGX)
14/10/2021 To - Date	Civil works For Upgrading of Entebbe Pediatric Hospital Access Roads (4.2km) to Paved Bituminous Standard by National Enterprise Corporation (NEC)-Procurement Reference No; Unra/Wrks/2020 2021/00071	196,839,134
24/05/2021 To - Date	Relocation of UMEME transmission lines along Busega –Mpigi Expressway Road (23.7KMs) for UNRA Civil works for Upgrading the road by CHINA CIVIL ENGINEERING CORPORATION IN JV WITH CHINA RAILWAY 19TH BUREAU GROUP CO.LTD Ref no- (UNRA/WORKS/2016-17/00070) P.O.Box 172, Kagezi Village, Mpigi District, Uganda.	29,871,500
17/02/2021 To - Date	Relocation of UEDCL transmission lines along Atiak-Laropi Road Project (66km) for UNRA Civil Works for Upgrading to Paved Standard bu STRABAG International GmbH Ref No :- EuropeAid/139169/IH/WKS/UG.	599,137,792
20/11/2020 To - Date	Relocation of 11kV powerline along UTC Bushenyi-PR MOES/WRKS/2018-19/00190	174,467,500
29/06/2020 To- Date	Relocation of UMEME transmission lines along Busega –Mpigi Expressway Road (23.7KMs) for UNRA Civil works for Upgrading the road by CHINA CIVIL ENGINEERING CORPORATION IN JV WITH CHINA RAILWAY 19TH BUREAU GROUP CO.LTD Ref no- (UNRA/WORKS/2016-17/00070) P.O.Box 172, Kagezi Village, Mpigi District,Uganda.	1, 402, 851,699
02/06/2020 To-Date	Dissolved Gas Analysis on all Umeme Power Transformers in Uganda. Purchase Order No. 4500002915.	308, 000,000

14/11/2019 To 03/03/2020	UEDCL Power Line extension to Lopeduru Market in Moroto Municipality. Ref no-(UEDCL/wf/1/14.11.2019)	63, 000,000
06/12/2018 To 01/06/2019	Relocation of UMEME transmission lines along Ishaka-Rugazi- Katunguru Road (58KMs) for UNRA Civil works and rehabilitation works on the road by MOTA-ENGIL ENGNHERIA Ref no- (UNRA/WORKS/ 2015-16/00058) Plot 2, Park Lane, Kololo. P.O.Box 8453, Kampala, Uganda.	234, 035,121
18/09/2018 To 02/02/2019	Relocation of UMEME transmission lines along Tirinyi-Pallisa-Kumi Road(67 KMs) for UNRA Civil works for Upgrading the road by Arab Contractors Ref no-(UNRA/WORKS/2013-14/00030/01/01).	461, 830,363
04/08/2019 To 05/10/2019	Installation of Optical Fibre at Karuma Hydro power Project for Sinohydro Corporation Limited Plot 256 Block 237 Mutungo-Luzira Nakawa Division	12, 000,000
21/10/2017	Installation of Electricity supply to campsite in Isimba Village, Masindi Municipality, Masindi District for China Railway No.5 Engineering Co. Ltd. P.O.Box 3874, Kampala. Plot 12A faraday road, Bugolobi Supply, design, construct and install all necessary equipment required for the project	56, 400,000
17/07/2017	Heat Running / Oil Purification of 100.6tons of transformer oil at Kawanda UETCL 220KV Sub Station using Enervac Machine for Shandong Taikai Power Engineering Co. Ltd. Plot 8/10 Kololo (+256-748649861)	54, 000,000
13/02/2017	Installation of Electricity supply to campsite in Muteme Village, Kizirafumbi, Hoima for District China Railway No.5 Engineering Co. Ltd. P.O.Box 3874, Kampala. Plot 12A faraday road, Bugolobi Supply, design, construct and install all necessary equipment required for the project.	46,000,000
13/04/2017	Supply, and installation of 240mm ² cable and accessories for Roofings Limited P.O.Box 7169, Kampala. Plot 126 Lubowa Estates, Entebbe Road	4,500,000
14/08/2018	Testing of transformers for Roofings Limited P.O.Box 7169, Kampala. Plot 126 Lubowa Estates, Entebbe Road	24,000,000



97s Engineering UMEME Project April 2017: Sustation Transformers DGA Tests



97s Engineering Hoima project: Construction of Distribution Power Line



97's Engineering Roofings Factory works: Cable Laying and installations



Service Track



Materials loading at 97s Headquarters



UEDCL Power line Diversion a long Atiak-Laropi UNRA Road Project



Tool box talk for Busega-Mpigi Expressway Diversion



Power line Diversion a long Busega-Mpigi Expressway UNRA Road Project



ELECTRICITY REGULATORY AUTHORITY
ELECTRICAL INSTALLATION PERMIT FOR COMPANIES



Issued under S.89 of the Electricity Act Cap 145 and section 10 (1) of the Electricity (Installation Permits) Regulations, 2019

Permit
Number: **ERA/EIP/CLX/018/2633** Permit Class: **X**
Renewal Expiry
Issue Date: 2018-08-20 Date: 2023-01-01 Date: 2023-12-31
Name: **97'S ENGINEERING SERVICES LIMITED**
Physical
Address: **MUTUNDWE**
Postal Address: **P.O Box 10663, KAMPALA**
Telephone: **+256 414691239 / +256 706962743**
Email: **info@97sengineering.com**

The company stated above whose representatives appear in the above photographs, has been granted an installations Permit to undertake all and any kind of electrical installations up to and not exceeding the distribution voltage of 66kV and such installations shall be done and certified by the permit holders whose names are listed below;

Permit Holder	Permit Class	Permit Number
HERBERT KATO	B	ERA/EIP/CLB/018/2055
NTAMBI LAWRENCE	B	ERA/EIP/CLB/016/1192

 *era.go.ug
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Secretary
Installations Permits Committee


.....
Chairman
Installations Permits Committee

This Permit is not Transferable according to Regulation 12.
This Permit must be displayed at work premises of the installation company.
Misuse of this Permit is an offence and shall automatically result into cancellation according to Regulation 19.

KEY TOOLS & EQUIPMENT

ITEM OF EQUIPMENT	DESCRIPTION MAKE AND AGE	CONDTION(new good poor) and no available	Owned leased or to be purchased
Compressor		Good	owned
Bull Dozzer	D8 with ripper	Good	owned
Front wheel drum	8 Tons	Good	owned
Excavator	Front End Wheel loader	Good	owned
Pock line(excavator)		Good	owned
Heavy motor graders	Min 120Hp	Good	owned
Truck	3.5 ton	Good	owned
Tipper trucks	10 ton	Good	owned
Vibrating rollers	10 ton	Good	owned
Trucks	10 ton	Good	owned
Pedestrian roller		Good	owned
Water bowser	10,000 litres capacity	Good	owned
Supervisory Pickups	Double cabin mitsubish	Good	owned
Truck with 3T Crane	Fuso	Good	owned
Saloon cars	Four nissan	Both Used and New	owned
Theodolite Dumpy level	Good two	New and used	owned
Winget Cocrete Mix	½ m3	New and used	owned
Poker Vibrator	20mm dia poker	New and used	owned
Tirfor 3 ton		New 15	owned
Pull lift ¼ ton		Used and new 10	owned
Wire ropes		New 20	owned
Sisal ropes		New 50	owned
Manila ropes		New 50	owned

Power saws		Used 9	owned
Spades shovels		Used 60	owned
Axes		Used 67	owned
Pangas		Used 70	owned
Compressor		Good	owned
Truck	3.5 ton	Good	owned
Truck	10 ton	Good	owned
Truck with 3T crane	Fuso	Good	owned
Winch		Good	owned
Hammer Drill		Available	owned
Hammer Drill		Available	owned
Climbing iron c/w safety year		New and used 37 pairs	owned
Trifor ½ ton		New 8	owned
Trifor 11/2 ton		Used 12	owned
Trifor 3 ton		New 15	owned
Pull lift ¼ ton		Used and new 10	owned
Come along		Used 22	owned
Travellers/ rollers		New /used 60	owned
Wire ropes		New 6	owned
Sisal ropes		New 16	To be purchased
Manila ropes		New 16	To be purchased
Bolt cutters		Used 8	owned
Augers		Used 8	owned
Assorted spanners		Used 11 sets	owned
Power saws		Used 9	owned
Crow bars		Used 60	owned

