

COMPANY PROFILE

# UP HILL ENGINEERING SERVICES



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# ABOUT US.

## 1.1 OWNERSHIP



Uphill Engineering Services is a private limited company. The owners and managers of the company have vast experience in running different businesses in the field of engineering, being a company founded by four young engineers who have worked in different companies and organisations both in construction and telecommunication in East and Southern Africa.

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# ABOUT UPHILL

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## 1.2

### OUR VISION

1st choice contractor for executing engineering assignments designed to deliver the most tangible output to our client's investments.

## 1.3

### OUR MISSION

To be the leading and preferred service provider benefiting the construction and engineering industry in support of Kenya's economic growth.

## 1.4

### OUR VALUES

Uphill Engineering Services Ltd values define the way we are expected to act both as individuals and in teams to deliver our business goal.

## 1.5

### OUR TEAM

We have put in place a team with diverse expertise, a firm commitment to integrity and that adheres to our business standards.

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# 02.

## OUR SERVICES



Up Hill Engineering Services Limited encompasses four core business areas: Electrical, Structured cabling, Building, Civil Engineering, Roads and Earthworks and other related Engineering Projects. This enables us to deliver on the multi-disciplinary development needs of the markets in which we operate.



## 2.1 RETAIL SERVICE STATION & C-STORE CONSTRUCTION

The heart of our business is retail fuel station and convenience store for safe storage of fuel underground and above ground. Up Hill Engineering Services Limited professionally installs retail gas station and commercial gas station.

We have professional fuel tank installation crews that can install all sizes of tanks in all types of climates and environments. Our employees are highly-skilled and highly-experienced

Our installation services include, but are not limited to, steel and fibre glass petroleum tanks, fuel management systems and electronic tank and piping monitoring systems. We are licensed and experienced professional general contractors.

# OUR SERVICES



## 2.1 RETAIL SERVICE STATION & C-STORE CONSTRUCTION

We have experience in designing, building and constructing all types of facilities for all types for petroleum businesses:

### Types of General Contracting Projects

- Retail Service.
- Fuel mini depots.
- Commercial fuel facilities.
- Convenience stores.
- Office buildings.





# OUR SERVICES



## 2.1 RETAIL SERVICE STATION & C-STORE CONSTRUCTION

### General Contracting Services

- ❖ Site planning and engineering.
- ❖ Site prep and excavation.
- ❖ Petroleum Installation from Tank location, installation and piping.
- ❖ Grading and paving.
- ❖ Building and structure construction, fuel tank renovations and fabrication.



## 2.1 RETAIL SERVICE STATION & C-STORE CONSTRUCTION

### Retail Gas Station & Convenience Store Consulting Services

- ❖ Site strategy and planning.
- ❖ Tank location, installation and piping.
- ❖ Facility renovation.
- ❖ New construction design.
- ❖ Project planning and budgeting.



# OUR SERVICES

## Canopy Cleaning

We pride ourselves in efficient cleaning of gas station canopy. We ensure safe working environments by avoiding overhead hazards, slips and always ensure our team have protective gear. Our objective is to guarantee a good customer experience and a visible brand image for our clients.






## 2.2 REBRANDING AND MODERNIZATION OF A FUEL STATION

The owners of petrol stations, which were built in 80s and 90s of the previous century, might struggle with falling sales that may result from operating an outdated petrol station. Apart from the construction of new stations from scratch, we also offer the modernization of petrol stations. In respect of the modernization of a petrol station, the scope of services can cover the design of a new look of a petrol station, price pylons, drawing up investment cost estimates and finally modernization works, which significantly improve the visual appeal of a petrol station, as well as its functionality.

The modernization of a petrol station according to Up Hill Engineering Services Limited and client requirement is:

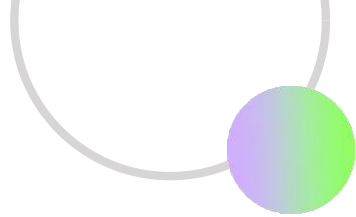


**BEFORE**



## 2.2 REBRANDING AND MODERNIZATION OF A FUEL STATION

- ✓ Modernization or replacement of fuel tanks and pipelines,
- ✓ Replacement of fuel distributors,
- ✓ Analysis of measuring and safety systems, the change of systems or their improvement,
- ✓ Reconstruction of shops at petrol stations,
- ✓ Comprehensive design activities and assembly of sewage systems, electrical systems etc.,
- ✓ Support in furnishing a petrol station and a shop at the station... and several other services, we will gladly present to you when we meet in person.



## 2.2 REBRANDING AND MODERNIZATION OF A FUEL STATION

The modernization means not only the change of visual appeal of a petrol station, but also adjusting to current laws of the environmental protection, OSH laws or standards imposed by the market of petrol stations. Based on a long-term experience we are able to propose to you a comprehensive scope of services, whose ultimate goal is modernization of your station.

AFTER









## 2.3 FUEL TANK CLEANING & REPAIR

As a leader in the sector, we are passionate about what we do, that is why we always go a step further to provide maintenance services. We provide tank cleaning services for some of the largest projects in the country with an impeccable record of client satisfaction, safety and sustainability.

We specialize in fuel tank cleaning of both underground and above ground tanks. Our tank cleaning services are next to non, that is why our clients trust us when it comes to cleaning and treatment solutions.





## OUR SERVICES



### 2.3 FUEL TANK CLEANING & REPAIR

We always ensure that we provide:

- ✓ Quick, efficient, and cost effective cleaning
- ✓ Fewer filter replacements
- ✓ Usable fuel is returned to the tanks
- ✓ The most knowledgeable technicians in the industry
- ✓ One-off or customized cleaning programs available
- ✓ Predetermined flat rate
- ✓ Diesel storage tank cleaning



# OUR SERVICES



## 2.4 TURN-KEY CIVIL SITE DEVELOPMENT

Up Hill Engineering Services Limited is a full civil, mechanical engineering and service communications company with the experience to complete turn-key site development. Site development consist of site clearing and grading, access road installation, coordination of utilities, and installation of tower, building and generator foundations, coordinating the transporting and setting of equipment shelters, grounding, fencing, landscaping, air-conditioning etc. We are committed to your total satisfaction from planning, site selection and preparation to technical guidance, tower installation, equipment installation and maintenance. Our engineering projects are completed with expertise and experience, guaranteeing a great end product.



## 2.5 ELECTRICAL INSTALLATION AND MAINTENANCE

We undertake electrical projects ranging from small maintenance tasks, building services electrical refurbishments, measured term electrical maintenance and testing contracts, through to industry leading electrical preventative maintenance programs

Our main areas of general electrical maintenance commonly include:

- ❖ Low Voltage (LV) Mains and sub mains power distribution and installation
- ❖ General power distribution installation
- ❖ General and emergency lighting installation
- ❖ Security lighting and alarm installations
- ❖ Visual and data communications installation
- ❖ Motor Control Centre (MCC) installations



## 2.5 ELECTRICAL INSTALLATION AND MAINTENANCE

Up Hill Engineering Services Limited provides a comprehensive Maintenance Service that ensures all of your data and electrical installations are running to your benefit and in their most cost- effective and environmentally responsible way.

Whether you need regular, contract-based maintenance or just a once-off usage p Hill Engineering Services Limited can help with all of the following:

- ❖ Scheduled Maintenance
- ❖ Worn-Parts Replacement
- ❖ Minor Repairs Energy
- ❖ Audit Safety Check

# 03

## OUR PRODUCTS

Electrical, Structured cabling,  
Building, Civil Engineering, Roads  
and Earthworks and other related  
Engineering Projects.





### 3.1 AUTO TANK GAUGE- EG800 SMART CONSOLE

Classical 1 or 2

- ✓ Hose Economical EG1 pump represent the value vs cost. It can fully meet all your fuelling requirements with reasonable investment.
- ✓ External reusable filter can extremely protect the flow meter for long life time operation.
- ✓ High quality electronic parts are specially designed and produced for high low power fluctuation in the market.

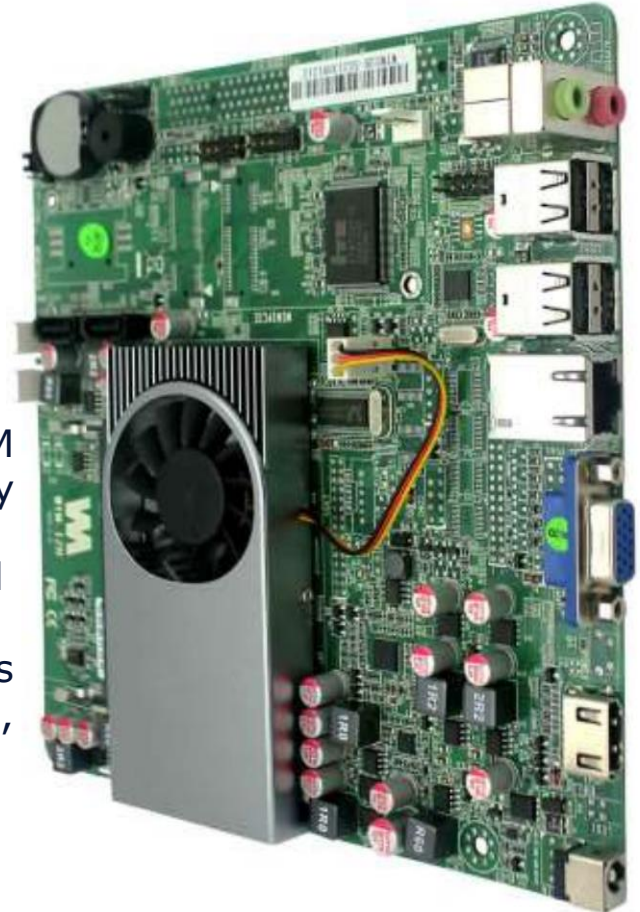




## 3.1 FEATURES

### Latest ARM Mainboard

- ✓ New generation STAR main board uses the latest ARM CPU processor to achieve more command feature, Easy configuration and high safety control.
- ✓ More functions can be expanded on STAR main board such as printing, POS, Smart Card, Priority Card etc.
- ✓ The high quality industrial electronic components ensure the excellent performance on power surge, electrostatic shock And electromagnetic interference





## 3.1 FEATURES

### Anti Power Fluctuation

- ✓ UL listed motor offer the best performance. Overload protection is robust in various conditions. High quality capacitors allow the motor to start in lower voltage power supply. The stations have less maintenance for the motor.
  - ✓ Power board cope with wide range power fluctuation.
  - ✓ The enhanced electrical system protect the PCB boards from lighting
- 





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# OUR PRODUCTS

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## FLOOR METER

Flow meter is paramount on fuel dispenser unit. Eagle star flow meter is engineered to retain its precision over complete lifetime. The unique internal structure and high-quality components keep very less drift in the lifetime of the meter



## VANE PUMP

The vane pump has proved its reliability and performance in various harsh environments. The high quality is acceptable widely by customers from different countries.



## LED PANEL

The high-quality LED panel is one additional way to attract more customers for fueling station. The welcome banner and advertisement words can be input freely according to your requirements.

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# OUR PRODUCTS

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## EXTERNAL REUSABLE

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The external reusable filter keep clean fuel into flow meter to extend the long life time of the meter itself and keep the high accuracy for the dispenser.

It is very useful for the dirty fuel products

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# OUR PRODUCTS

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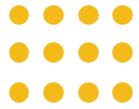
## UPP PE FLEXIBLE PIPELINE

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UPP PE flexible pipeline is made of polyethylene with special EVOH resin lining, based on particular static conducting technique.

This kind of flexible polyethylene pipeline has excellent characters of oxygen barrier, anti-permeation, corrosion resistance, static conductivity, super long life span in fuel transmission.

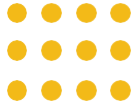




## WHY CHOOSE UPP PE FLEXIBLE PIPELINE TO REPLACE THE TRADITIONAL STEEL PIPELINE?

- ✓ Within  $-40^{\circ}\text{C}\sim 50^{\circ}\text{C}$  temperature range, the burst pressure of UPP PE flexible pipeline which is over 40 standard atmospheric pressure protect the pipeline to perform durably.
- ✓ The efficient Electro fusion welding techniques connect pipe with its accessories and produce a seamless buried oil-supply pipeline system.
- ✓ The pipeline can eliminate all the leakage from oil tank to fuel dispenser, thus protecting the environment. It prevents the underground water from permeating into the pipe.
- ✓ UPP PE pipeline with polytene composite material can be used for all kinds of fuel, ethanol mixture and additives. According to EN14125 standard testing and proving, the pipe can apply to hydrocarbon, ethanol fuel mixture and biofuel at 10 standard atmospheres of pressure (bar).
- ✓ Excellent static conductivity demonstrates the UPP PE flexible pipeline with high safety performance.
- ✓ No need concrete furrow. It can significantly reduce the construction cost for fuel station.
- ✓ Easy installation with rich choice for accessories provides the flexibility of pipeline direction.



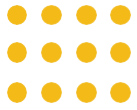


## FUEL MANAGEMENT FOR SINGLE STATION (WITH PETROL CARD)

- ✓ Eagle star introduced the 3rd generation for Petrol Card Solution in 2016. This new solution has two types: for single station and for oil companies' stations network.
- ✓ Petrol Card Solution for single gas station compacts the management functions of non-card system. Meanwhile, it brings the card solution to attract the customers for fuel station. Through this solution, station can get prepayment and make flexible promotion.

## FEATURES

- ✓ **Daily operation:** Card sales/deposit, Fleet customers, lost card bills inquiry, card refund password change, fuelling by card printing.
  - ✓ **Daily Management:** Equipment status, Oil delivery, cash shift/daily report, price change reports analysis, staff management inventory.
  - ✓ **Card management:** Safety management, Card issuance, staff card bland/white card, staff card system service, data transmission
-



## FUEL MANAGEMENT FOR SINGLE STATION (WITH PETROL CARD)

### SPECIFICATION ADVANTAGES

#### 1. Flexibility.

Petrol Card Solution can help the gas station to manage different customers through different card types, such as fleet card, card for individuals, card for temporary customers, card for maintenance etc.

#### 2. Scalability.

Petrol Card Solution can be upgraded easily to support the member card for promotion.

#### 3. Compatibility.

Petrol Card Solution can support various main tank level gauge, and Eaglestar fuel dispensers.



# 04. OUR COMPLETED PROJECTS



Up Hill Engineering Services Limited encompasses four core business areas: Electrical, Structured cabling, Building, Civil Engineering, Roads and Earthworks and other related Engineering Projects. This enables us to deliver on the multi-disciplinary development needs of the markets in which we operate.

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# OUR PROJECTS

## BUILDING MATERIALS SUPPLIES

**Client: Cummins Power Generators, Perkins, Deutz, Caterpillar and Volvo Penta**

Installation of Generators and commissioning.

**Client: ABB**

Oil filtration and equipment erection.

**Client: Various clients like Banks, Saccos, Schools, Supermarkets, Milk cooling plants.**

Servicing, Installation and commissioning of power generators.

**Client: Kisumu district hospital, Webuye District Hospital, Bondo District Hospital, Kimilili sub-county hospital**

Generator overhauls, testing load banking and commissioning

**Client: Siemens**

Draining of Transformer oil in Turkana wind power project.

**Client: SGS inspection services**

Renovation of Laboratory.

**Client: FQM/Kalumbila Minerals Ltd.**

Construction of anti burglary steel frames for the three repeater sites.

**Client: Company clinic**

Installation of oxygen plant





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# OUR PROJECTS

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## SOME KEY PROJECTS 2016– PRESENT

### RUBIS ENERGY KENYA

Filling Station Renovation & Refurbishment Works

### GULF ENERGY KENYA

Filling Station Renovation & Refurbishment Works

### CO-OPERATIVE BANK KENYA

Filling Station Renovation & Refurbishment Works

### ASHARAMI ENERGY

Renovation of 10 million litres fuel tank aboveground

### VIVO ENERGY

Renovation of 12 million litres fuel tank



### RUBIS ZAMBIA

Fuel tank painting and rebranding works at Marabo Road Depot

### INTER AFRICA ZAMBIA

Construction of 240,000Litres depot in Kafue. Construction of 56000Litres Depot At Makeni. Construction of 80000Litres site in Livingstone.

### ZAMBIA SUGAR

Installation of 65000Litres sites.

### **ENGEN PETROLEUM**

Engen Buseko filling station.  
Engen Chelstone filling station.

### **SAHARA ENERGY**

Refurbishment of fuel depot.  
Construction of office block.  
Rail side wagon depot offloading.

Engen Makeni filling station.

### **NFCA**

Intelligent filling station.

### **RIX OIL**

Mine filling station NFCA South East ore body.  
Millennium Challenge-LWW upgrade of intake and pump station



NATIONAL CONSTRUCTION  
AUTHORITY  
ISO 9001:2015 Certified

# Certificate of Registration

*Pursuant to the National Construction Authority Act No. 41 of 2011, and Regulation No. 7 of 2014;  
I hereby certify that*

*M/S UP HILL ENGINEERING SERVICES LTD*

*has been duly registered as a BUILDING WORKS Contractor*

*Category NCA3*

*Reg. No 47745/B/0219*

*Date of Issue: 3/8/2024*

*Valid Until July 31<sup>st</sup> 2025*

**SERIAL No. 547969**



*Registrar of Contractors*

**THIS CERTIFICATE MUST BE ACCOMPANIED  
BY A VALID ANNUAL PRACTISING LICENSE**

KCB PLAZA, 10th Floor, Kenya Road, Upper Hill Road  
P.O.Box 21046 - 00100, Nairobi Kenya  
Tel: 254 20 2712096, +254 20 2712098, +254 20 2712099  
Email: info@nca.go.ke

*Issued under the Seal of the Authority*



NATIONAL CONSTRUCTION  
AUTHORITY

ISO 9001:2015 Certified

# Contractor Annual Practicing License

Pursuant to the National Construction Authority Act No. 41 of 2011, and Regulation No. 7 of 2014;  
I hereby certify that

M/S UPHILL ENGINEERING SERVICES LTD

is duly registered as BUILDING WORKS CONTRACTOR

Category NCA3

Reg. No 47745/B/0219

Date of Issue: 3/8/2024

This license is awarded for a period of ONE(1) YEAR, starting 1/8/2024 and ending 31/7/2025

Registrar of Contractors



SERIAL No. 547969

This license is not transferable and must be available for inspection at the registered office of the contractor

# OUR PORTFOLIO





# OUR PORTFOLIO



# OUR PORTFOLIO



# OUR PORTFOLIO





# OUR LOCATIONS



## KISUMU - KENYA

Behind Buttermilk Building, off Kisumu-Nairobi Highway, Nyamasaria – Kisumu.

## LUSAKA - ZAMBIA

Plot 12786, Chat Breweries Turn off, Mumbwa Road.

# CONTACT DETAILS



CALL Us

**+254 720 701 198**

Or

**+254 733 701 198**



EMAIL Us:

**[info@uphillengineers.com](mailto:info@uphillengineers.com)**

Or visit

**[www.uphillengineers.com](http://www.uphillengineers.com)**



OUR OFFICES

**Koju House**

**Kisumu County,**

**Kenya.**

1

2

3



# RUBIS Energy Kenya Plc

Avenue 5 Building, 5th floor  
Rose Avenue - Kilimani  
P.O. Box 44202 / 30322 - 00100 NAIROBI

Tel: +254 703 022 000  
Email: info@rubiskenya.com  
www.rubiskenya.com



PURCHASE ORDER NO. **24041237**

**THIS ORDER NO.MUST APPEAR ON ALL INVOICES,SHIPPING DOCUMENTS,DELIVERY NOTES AND CORRESPONDENCE**

Supplier : 900008887 Up Hill Engineering Services Limited 3926 KE	Deliver To: Projects Rubis Organization PO.BOX
Payment Terms: Documents required: Original Invoice&certified copy of work completion	Shipping Marks: Delivery Terms: AS PER CONTRACT Dispatch By:
<b>Date:</b> 20-APR-2023	<b>Currency:</b> KES

Item	Qty	Unit	Description	Unit Price	Discount (%)	Tax Value	Total Cost
1	1	LOT	PROPOSED RENOVATION AND REMODELING WORKS AT KENOL MACHAKOS SERVICE STATION	50,191,040.00	10.0	7,227,509.76	52,399,445.76

Initial Total	Total Discount (%)	Total Tax	LPO Total
50,191,040.00	10.0	7,227,509.76	<b>52,399,445.76</b>

**N.B:- ANY WORKS/ SUPPLIES OUTSIDE OF THIS SCOPE SHALL NOT BE PAID**

- This work/ project will be undertaken in close liaison with our PROJECT TEAM/ ENGINEERS who shall give directions on the execution of the works.
- Timely delivery and implementation of the entire project is of essence; otherwise a penalty of 3% of the contract sum shall apply per week or pro-rata as the case may be, as liquidated damages for the entire period during which the project/work shall remain undelivered.
- All terms and conditions are indicated in the Contract/ Award Letter; which is to be treated as an attachment and part of this LPO.
- TERMS and CONDITIONS stated in the contract shall APPLY.
- PAYMENT TERMS:  
30% at Site Handover; payable within Seven (7) days after invoicing  
Progress Certificates; payable within Fourteen (14) days after invoicing.  
10% retention on the contract amount which will be released after completion of the 6 months Defects Liability Period on the project.  
Advance payment to be recovered between 20% and 80% of the work done.



Note: If any queries, please reach out to [procurement@rubiskenya.com](mailto:procurement@rubiskenya.com)



**LIPTON TEAS AND INFUSIONS  
KENYA PLC**  
P.O. BOX 1055- 20200  
KERICHO, KENYA

ORDER NO. HQ0042403POH134

**Supplier:** CPT02001400  
UP HILL ENGINEERING SERVICE  
P.O BOX 3926  
40100  
KISUMU  
Kenya

**REQUESTER** RCHE1  
**REQUESTER EMAIL** robert.cheruiyot@lipton.com  
**REQUISITION NO:** HQ0042403REQ092  
**APPROVER** PAUL  
**ORDER DATE** 3/22/2024 12:00:0  
**PAYMENT TERMS** 60DAYS  
**CURRENCY** KES  
**DELIVERY DATE** 3/22/2024  
**ORDERING SITE** Engineering - Projects

**Invoice To:**  
Finance Department  
P.O Box 20 - 20200  
Kericho, Kenya.

**Delivery Address:**  
Receiving Bay  
Lipton Teas and Infusions  
Kenya PLC  
P.O.Box 1055, Kericho  
Off Kericho - Sotik Highway

Part Number	Description	UOM	QTY	Unit Price	Line Amount
SERV00052	Third Party Services-Engineering	UN	1	2,900,000.00	2,900,000.00

Provide labour including tools to remodel 29 Twin Grade 3 blocks with or without Kuni shed to include sanitary and second bedroom as per the drawings, BoQs and specification provided within Koiwa-Kaptien Villages.

**Gross Value:** 2,900,000.00  
**Total Discount:** 0.00  
**Total Tax:** 464,000.00  
**Total Value:** 3,364,000.00

PIN Reg: P000594675H  
VAT REG: 11466

**Note: This is a computerized Purchase Order. Signature is not required.**

Please ensure that your Lipton supplier number and Purchase Order number (i.e. PO or PM number stated above) appear on both the delivery note and invoice. Goods cannot be received and invoices cannot be processed without this information.

**Make sure that all Purchase Order related invoices are submitted within 5 working days from the day of shipment of ordered goods and/or services performed.**





## Gulf Energy Holdings Limited

Avenue 5 Building, 5th floor  
Rose Avenue - Kilimani  
P.O. Box 44202 / 30322 - 00100 NAIROBI

Tel: +254 703 022 000  
Email: info@rubiskenya.com  
www.rubiskenya.com



## RUBIS Energy Kenya Plc

Avenue 5 Building, 5th floor  
Rose Avenue - Kilimani  
P.O. Box 44202 / 30322 - 00100 NAIROBI

Tel: +254 703 022 000  
Email: info@rubiskenya.com  
www.rubiskenya.com



PURCHASE ORDER NO. **94003636**

**THIS ORDER NO.MUST APPEAR ON ALL INVOICES,SHIPPING DOCUMENTS,DELIVERY NOTES AND CORRESPONDENCE**

Supplier : 900008887 Up Hill Engineering Services Limited 3926 KE	Deliver To: General Inventory Organization P.O BOX 21707, G.P.O NAIROBI
Payment Terms: Documents Required: Original Invoice&certified copy of work completion	Shipping Marks: Delivery Terms: 8 weeks from date of siye handover Dispatch By:
<b>Date:</b> 22-SEP-2022	<b>Currency:</b> KES

Item	Qty	Unit	Description	Unit Price	Discount (%)	Tax Value	Total Cost
1	1	LOT	PROPOSED REBRANDING CIVIL WORKS TO GULF MENANY.	7,353,883.00	0.0	1,176,621.28	8,530,504.28

Initial Total	Total Discount (%)	Total Tax	LPO Total
7,353,883.00	0.0	1,176,621.28	<b>8,530,504.28</b>

### N.B:- ANY WORKS/ SUPPLIES OUTSIDE OF THIS SCOPE SHALL NOT BE PAID

- 1) This work/ project will be undertaken in close liaison with our PROJECT TEAM/ ENGINEERS who shall give directions on the execution of the works.
- 2) Timely delivery and implementation of the entire project is of essence; otherwise a penalty of 3% of the contract sum shall apply per week or pro-rata as the case may be, as liquidated damages for the entire period during which the project/work shall remain undelivered.
- 3) All terms and conditions are indicated in the Contract/ Award Letter; which is to be treated as an attachment and part of this LPO.
- 4) TERMS and CONDITIONS stated in the contract shall APPLY.
- 5) PAYMENT TERMS:  
30% at Site Handover; payable within Seven (7) days after invoicing  
Progress Certificates; payable within Fourteen (14) days after invoicing.  
10% retention on the contract amount which will be released after completion of the 6 months Defects Liability Period on the project.  
Advance payment to be recovered between 20% and 80% of the work done.

PURCHASE ORDER NO. **24044973**

**THIS ORDER NO.MUST APPEAR ON ALL INVOICES,SHIPPING DOCUMENTS,DELIVERY NOTES AND CORRESPONDENCE**

Supplier : 900008887 Up Hill Engineering Services Limited 3926 KE	Deliver To: Projects Rubis Organization PO.BOX
Payment Terms: IMMEDIATE Documents Required: Original Invoice&certified copy of work completion	Shipping Marks: Delivery Terms: AS AGREED WITH PROJECTS TEAM Dispatch By:
<b>Date:</b> 20-MAR-2024	<b>Currency:</b> KES

Item	Qty	Unit	Description	Unit Price	Discount (%)	Tax Value	Total Cost
1	1	LOT	PROPOSED REMODELLING OF RUBIS GIGIRI SERVICE STATION	34,493,137.05	4.0	5,298,145.86	38,411,557.43

Initial Total	Total Discount (%)	Total Tax	LPO Total
34,493,137.05	4.0	5,298,145.86	<b>38,411,557.43</b>

### N.B:- ANY WORKS/ SUPPLIES OUTSIDE OF THIS SCOPE SHALL NOT BE PAID

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Note: If any queries, please reach out to [procurement@rubiskenya.com](mailto:procurement@rubiskenya.com)

RUBIS ENERGY KENYA Plc, formerly KenoKobi Plc, is an affiliate of RUBIS, a listed company on the Paris Stock Exchange, France.

Note: If any queries, please reach out to [procurement@rubiskenya.com](mailto:procurement@rubiskenya.com)

RUBIS ENERGY KENYA Plc, formerly KenoKobi Plc, is an affiliate of RUBIS, a listed company on the Paris Stock Exchange, France.





**LIPTON TEAS AND INFUSIONS**  
**KENYA PLC**  
 P.O. BOX 1055- 20200  
 KERICHO, KENYA

ORDER NO. HQ0042404POH047

<b>Supplier:</b> CPT02001400 UP HILL ENGINEERING SERVICE P.O BOX 3926 40100 KISUMU Kenya	<b>REQUESTER</b> RCHE1 <b>REQUESTER EMAIL</b> robert.cherulyof@lipton.com <b>QUESTION NO:</b> HQ0042404REQ060 <b>APPROVER</b> LMIDE <b>ORDER DATE</b> 4/12/2024 12:00:0 <b>PAYMENT TERMS</b> 60DAYS <b>CURRENCY</b> KES <b>DELIVERY DATE</b> 4/12/2024 <b>ORDERING SITE</b> Engineering - Projects	<b>Invoice To:</b> Finance Department P O Box 20 - 20200 Kericho, Kenya.	<b>Delivery Address:</b> Receiving Bay Lipton Teas and Infusions Kenya PLC P.O.Box 1055, Kericho Off Kericho - Solik Highway
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Part Number	Description	UOM	QTY	Unit Price	Line Amount
SERV00052	Third Party Services-Engineering	UH	1	779,985.00	779,985.00

Renovate Ex-Joyce Rop House as per the contract tender BoQs and specifications provided.

**Gross Value:** 779,985.00  
**Total Discount:** 0.00  
**Total Tax:** 124,797.60  
**Total Value:** 904,782.60

PII Reg: P000594675H  
 VAT Reg: 11466

**Note: This is a computerized Purchase Order. Signature is not required.**

Please ensure that your Lipton supplier number and Purchase Order number (i.e. PO or PM number stated above) appear on both the delivery note and invoice. Goods cannot be received and invoices cannot be processed without this information.

Make sure that all Purchase Order related invoices are submitted within 5 working days from the day of shipment of ordered goods and/or services performed.

SERVICE ORDER		ORDER	ORDER DATE	CURRENCY
		4500010768	04.05.2021	KES
<b>SUPPLIER NAME AND ADDRESS:</b> UP HILL ENGINEERING SERVICES P.O BOX 35232- KISUMU Telephone:0733701198		<b>DELIVER TO:</b> KRA Headquarters P.O BOX 48240-00100 Times Towers, Haile Sellasie GPO Nairobi		
<b>END OF VALIDITY:</b>		<b>DELIVERY DATE: 27.08.2021</b>		

Purchasing Group: CBC - Projects Div						
Item Code	Description	UoM	Qty.	Price/Unit	VAT	Total Value
8000008	Office Building Repairs & Maintenance Supply, Delivery and Installation of security lights in Malaba OSBP	AU	1	2,259,796.00	0.00	2,259,796.00

<b>AMOUNT IN WORDS:</b> KENYAN SHILLING TWO MILLION TWO HUNDED FIFTY-NINE THOUSAND SEVEN HUNDRED NINETY-SIX AND ZERO CENT	<b>SUB TOTAL</b> 2,259,796.00 <b>VAT</b> 0.00 <b>TOTAL</b> 2,259,796.00
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**CONDITIONS**  
 The execution of all part of this order is subject to the following conditions unless otherwise stated in writing. A supplier who renders services contrary to these conditions does at his/her own risk.

- The Tender/Quotations or Contract Reference Number and the date must be clearly shown on this form for purchases exceeding Ksh. 5,000/- on any one item. Failure to do this may delay settlement of this order.
- All services are to be carried out strictly in accordance with specifications given. No departure is allowed without our prior agreement in writing.
- Orders must be executed within the period tendered unless instructions are given to the contrary. If service is not effected as agreed, this order is liable for cancellation and/or payment of penalty.
- We reserve the right to inspect the service on this order, but such inspection does not relieve the supplier of his responsibility for defects in material and/or workmanship.
- All invoices should be forwarded to the DC, Finance Office or to the Accountant in charge of the station thereof. All communications to be addressed to procurement at [eprocurement@kra.go.ke](mailto:eprocurement@kra.go.ke)

<b>APPROVER ROLE:</b> DC - PSS	<b>APPROVER NAME:</b> Grace Murichu	<b>DATE:</b> 04.05.2021	<b>SIGNATURE:</b>
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