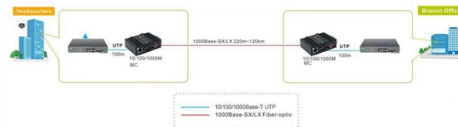


Uganda Grid Cable Tray Construction Project



Overview

Uganda Electricity Transmission Company Limited (UETCL) has reportedly begun stringing the transmission cables on the 67km Kole-Gulu stretch. This is being carried out as part of the first phase of the project. The Ceremony was graced by the presence of Her Excellency, Lisa Chesney- British High. Build Matt Ltd., Uganda's leading steel fabrication company, has spent over two decades installing electrical cable trays across warehouses, fuel stations, pharmaceutical plants, and cold storage facilities in Uganda and across East Africa. This guide draws on that experience to give contractors. Available in solid or perforated sheet metal, the P31 cable tray offer exists in different versions to ensure you find the right answer to your specific requirements: Make your selection from the different finishes and sizes on offer: P31 cable trays guarantee you a reliable, lasting installation. Kampala | 4 February 2026 — Gridworks and the Government of Uganda have signed two landmark agreements that will enable Gridworks' Amari Power Transmission (“Amari”) project to begin construction in the coming weeks. Amari has entered into an Implementation Agreement with the Ugandan Ministry of. REQUEST FOR EXPRESSION OF INTEREST FOR CABLE TRAY FOR ABOVE GROUND INSTALLATION CPP-PROC-UG-012-0328 - EACOP - East African Crude Oil Pipeline Skip to content Home About EACOP Overview Unlocking East Africa's Potential Route Description & Map Pipeline Construction EACOP Schedule Shareholders. Arc Control Limited is an ISO 9001 : 2015 Certified electrical engineering solution provider company with in house state of art machinery specializing in the design and manufacturing of Electrical Switchboards, Servo Voltage Stabilizers, Bus ducts, Cable Trays & Cable ladders and service provider.

Article Content

Gridworks to deliver Mbale-Bulambuli-Kween

Gridworks and the Government of Uganda are developing the Mbale-Bulambuli-Kween transmission project, featuring an 80km high-voltage line, two

Kampala Metropolitan Transmission System Project – Uganda

To reinforce the power transmission grid in the Kampala metropolitan area for reliable future supply of electricity.

Cable Tray Installation Best Practices for Ugandan Industrial

This guide draws on that experience to give contractors, engineers, and warehouse managers a reliable, step-by-step cable tray installation reference.

Cable Tray and Accessories Tender Uganda

This document provides a technical data sheet listing materials, quantities, and descriptions for cables trays and accessories, conduits, cable glands, and

Uganda Electricity Transmission Company Limited

Ongoing Projects All Projects Understand Uganda's Grid Map Vision 2040 About the Grid Map 2040

Gridworks to deliver transmission project in Uganda

Gridworks has signed a Joint Development Agreement with the Government of Uganda to deliver the Mbale-Bulambuli-Kween transmission line

Cable Tray

Cable trays are a mechanical support system that can support electrical cables used for power distribution, control, and communication. They are the perfect solution

Galvanized Cable Tray In Uganda

If you are searching for Galvanized Cable Tray in Uganda, Brilltech Engineers Pvt. Ltd. is a trusted brand that you can rely on. We have a well-equipped manufacturing unit with all the advanced

Gridworks to deliver Mbale-Bulambuli-Kween transmission project in Uganda

Ruth Nankabirwa, Uganda's Minister of Energy and Mineral Development welcomed the agreement and said: "The 132 kV Mbale-Bulambuli-Kween transmission line is a critical infrastructure

Arc Control Ltd | Home page

Arc Control Limited is based in Kampala, Capital City of Uganda. Our core competencies begin with our ability to apply proven, reliable electrical

Uganda Grid Development Plan 2018-2040 | PDF

Uganda Electricity Transmission Company Limited Grid Development Plan 2018-2040 69 f 3. 23.5km 132kV Mutundwe-Entebbe Transmission Line Project:

Cable Tray Suppliers Uganda

We are the leading suppliers of Cable Tray & SS Gratings, GRP / FRP Grating Products in Uganda and all type of Cable Tray products we supply in Uganda ranges from Cable Ladders to Cable Trunkings

REQUEST FOR EXPRESSION OF INTEREST FOR CABLE TRAY

EACOP IN UGANDA RR Pearl Tower One, Plot 1, Yusuf Lule Road P.O.Box 135596, Kampala, Uganda Tel: +256 (0) 767 988 008, Toll Free: 0800 216 000 Email:

THE REPUBLIC OF UGANDA Power transmission line projects: What

Transmission development hands over the Company Limited (UETCL). The to Company, transmission Electricity mandated and projects. undertakes Transmission is divided to implement power operator.

Uganda Transmission project breaks new ground as

The project is also anticipated to create employment opportunities during construction. As a pilot initiative, it has contributed to the development of a

Implementation of Grid Expansion and Reinforcement

The implementation of the Grid Expansion and Reinforcement Project (GERP) in Uganda is well underway. Uganda Electricity Transmission Company Limited

UETCL and Gridworks Sign Landmark Agreement to Upgrade Uganda

The Amari project will strengthen power supply to industrial users, support future regional interconnections, and create employment during construction. As a pilot, it also establishes a

Cable Tray vs. Cable Conduit: Which is Better for Your Building

The article explains when to choose galvanized steel cable trays, wire mesh cable trays, or perforated cable trays over traditional conduit systems, and vice versa.

P31 cable trays | | Products | Legrand Uganda

The interlocking P31 version (male/female), which only needs 2 to 4 screws on the junction, makes it easier to align lengths and the junction's stability while the screws are tightened. Available on the

First African Independent Transmission Project set to reach ...

Gridworks and Government of Uganda sign key agreements for Amari Power Transmission
Gridworks and the Government of Uganda have signed two landmark agreements that

Prefabricated Steel Cable Tray Manufacturing by Build Matt

Sheet metal fabrication plays a crucial role in Uganda's industrial and construction sectors, providing tailored solutions for infrastructure, machinery, and custom metal products.

Our Projects - Uganda Electricity Transmission Company Limited

The transmission grid is the backbone of the Uganda Power Systems transmitting electricity from main and small generation sources to the various load centres in all regions across Uganda. UETCLs''

Uganda, Gridworks announce construction start for sub-Saharan

Gridworks and the Government of Uganda have signed two key agreements that clear the way for the Amari Power Transmission project to enter the construction phase in the coming weeks, marking a

UETCL and Gridworks Sign Landmark Agreement to Upgrade

The agreement, executed on 3 February 2026, enables the Amari Power Transmission Project to move into construction, making it Africa's first Independent Transmission Project (ITP) to

P31 cable trays | | Products | Legrand Uganda

It conforms to standard IEC 61537 and is certified E 30/E 90 according to DIN 4102-12, which guarantees fire resistance and allows installation on construction sites such as road tunnels.

Construction Project in Uganda: Expert Guidelines to

Start your construction project in Uganda with confidence. Discover five expert tips for successful planning and execution.

Cablofil wiremesh cable trays | | Products | Legrand Uganda

Cablofil wiremesh cable trays More than 40 years ago, Cablofil invented the wire cable tray concept and introduced it to the European market. Cablofil's success is the result of continuous innovation and the

Uganda's First Independent Transmission Project Moves into Construction ...

Once completed, the project will support Uganda's growing electricity demand, enable the evacuation of current and future

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://buglerdental.co.za>

Email: sales@buglerdental.co.za

Phone: +27 71 549 2836

Address: 22 Impala Crescent, Waterfall Business Estate, Midrand, 1685, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

