

Electrocution from a power distribution box in Malawi



Overview

Electricity Supply Corporation of Malawi (ESCOM) Limited has confirmed a tragic incident in Lilongwe City where a man suspected of vandalizing power equipment was fatally electrocuted around midnight on Tuesday, November 11, 2025. Malawi used to have one of the lowest electrification rates in the world, at just 11% in 2019. Thanks to the World Bank-backed Malawi Electricity. When power cuts, treatment stops. Hospitals are forced to stretch limited resources to keep critical services running. Even then, backup systems are not guaranteed. "Without it, in less than 10. INTRODUCTION. DISTRIBUTION GRID CODE GOVERNANCE. According to a statement from ESCOM, the unidentified individual was. A suspected vandal met a tragic end in Lilongwe on Tuesday night after being electrocuted while allegedly trying to steal or tamper with the Electricity Supply Corporation of Malawi (ESCOM) infrastructure. Addressing energy provision and access in Sub-Saharan Africa is a key global challenge. Drawing on interviews with key stakeholders, this paper applies an energy justice frame-work in over-viewing energy realities and policies in Malawi, where electricity access remains among the lowest in.



Article Content

Nov 09, 2025

Malawi Electricity Distribution Audit Report | PDF

The Performance Audit Report evaluates the distribution of electricity in Malawi by the Electricity Supply Corporation of Malawi Ltd (ESCOM), highlighting

Aug 01, 2025

Protection for prevention of human electrocution in low-voltage ...

Although protection systems are currently based on the complexity of medium voltage distribution systems, there is a possibility that they do not act promptly in the event of an

Apr 30, 2026

eTool : Construction

Many workers are unaware of the potential electrical hazards present in their work environment, which makes them more vulnerable to the danger of electrocution. The following hazards are the most

Aug 31, 2025

Vandal dies in ESCOM power line shock in Lilongwe

In its appeal, the power supplier urged citizens to take an active role in safeguarding critical infrastructure and to report any suspicious activities near

Jun 01, 2026

Achieving energy justice in Malawi: from key challenges to policy ...

Drawing on interviews with key stakeholders, this paper applies an energy justice frame-work in overviewing energy realities and policies in Malawi, where electricity access remains among the

May 26, 2026

Electricity lines electrocutes boy, dies

A 15-year old boy has died in Mangochi after he was electrocuted by live electricity wires. Malawi Police deputy spokesperson in Mangochi Amina

Jun 21, 2026

Annual Report of Electrocutions through 2020

National Estimates of Electrocution Rates Table 2 provides national consumer product-related electrocution estimates categorized by age group of the victim. Table 3 gives the age-specific

Dec 30, 2025

Are You Protected Against Accidental Electrocution in Your Home?

Every home contains potential electrocution sources. The most common are: Outlets: Damaged power outlets pose a danger to anybody. Just brushing against an exposed pin or wire can

Mar 20, 2026

Analysis of Two Electrocution Accidents in Greece that Occurred due

The purposes of this publication are to promote awareness of unexpected energization of power lines, describe and analyze two electrical accidents that occurred in Greece, and present their

Oct 15, 2025

Vandalism of ESCOM infrastructure takes new twist;

As cases of vandalism keep hitting Electricity Supply Corporation of Malawi (ESCOM), a new case in Lilongwe is so bizarre unknown people just cut

Oct 16, 2025

Long-term electricity demand scenarios for Malawi's electric power ...

In Malawi, a state-owned company, Electricity Generation Company Ltd. (EGENCO), generates electricity from hydro and diesel generators. Another state-owned company, the Electricity

Sep 12, 2025

ORDER ON ASSESSMENT OF DAMAGES

The High Court of Malawi assessed damages in a personal injury case where the claimant, Maxwell Ntonyo, sought compensation for injuries sustained from electrocution caused by the Electricity

Jun 26, 2025

Blackout Nation: Malawi's Power Crisis Pushes the

And because Malawi's power grid operates as a standalone system—not connected to neighboring countries—one minor fault can plunge the

Sep 08, 2025

In Malawi, Expanded Electricity Access is Improving Livelihood and ...

Electricity Supply Corporation of Malawi workers walk through a power substation that helps transmit and distribute electricity to homes and businesses. Malawi used to have one of the

Apr 29, 2026

Workplace Injury & Fatality Statistics

The Electrical Safety Foundation has compiled occupational electrical injury and fatality data from the U.S. Bureau of Labor Statistics for the period 2011

Nov 30, 2025

Vandalism ends in fatal electrocution in Lilongwe

Electricity Supply Corporation of Malawi (ESCOM) Limited has confirmed a tragic incident in Lilongwe City where a man suspected of

Aug 12, 2025

Man Electrocuted While Stealing ESCOM Equipment Dies in Hospital

A 27-year-old man who was electrocuted while attempting to steal Electricity Supply Corporation of Malawi (ESCOM) power equipment in Blantyre has died. Blantyre Deputy Police

Oct 27, 2025

Electricity Act – MalawiLII

Electricity Act Chapter 73:01 Commenced on 28 December 2007 [This is the version of this document as it was at 31 December 2017 to 30 May

May 17, 2026

INTRODUCTION

INTRODUCTION Available statistics indicate that electrical accidents occur Daily due to four major reasons namely: unsafe acts by the public, negligence by utility companies, wire snaps and

Aug 19, 2025

ElectricityHazardsSafetyGuide dd

Generation and distribution Electricity is generated in power stations. Our largest electricity generators are usually located near the source of fuel (coal), and well away from major cities. Power stations

Mar 03, 2026

Electric Power Generation, Transmission, and Distribution Industry

Other Hazards The industries with the highest number of electrocutions were construction, followed by manufacturing, transportation, communications, and public utilities. Although the workers in these

Sep 24, 2025

How power infrastructure vandalism in Malawi is becoming a regional ...

Across Malawi, stolen power infrastructure is vandalised for sale. Escom loses around K3 billion annually to the vice, diverting funds meant for expanding access into constant repairs.

Apr 24, 2026

Electrocution in the construction industry: a systematic review

Electrocution is a leading cause of fatalities in the construction industry, necessitating a comprehensive understanding of its underlying causes and risk factors to enhance worker safety.

Oct 22, 2025

Electrical shock: First aid

The danger from an electrical shock depends on the type of current, how high the voltage is, how the current traveled through the body, the person's overall health and how quickly the person

Nov 02, 2025

MALAWI DISTRIBUTION GRID CODE

This Code establishes the basic rules, procedures, requirements, and standards that govern the operation, maintenance, and development of the electricity distribution systems in Malawi to ensure

Mar 23, 2026

Fatal electrical injuries at work | NFPA Report

The research also concluded that fatal injuries involving power tools, portable lighting, and extension cords could be prevented through inspections. Studies of work-related electrocutions have

Apr 23, 2026

Construction Focus Four: Electrocution Hazards

The learning objectives and testing: The “Construction Focus Four: Electrocution Hazards” lesson segment was developed based on the terminal (TO) and enabling objectives (EO) below. These

Dec 18, 2025

Vandal dies in ESCOM power line shock in Lilongwe

A suspected vandal met a tragic end in Lilongwe on Tuesday night after being electrocuted while allegedly trying to steal or tamper with the

Jan 21, 2026

Cutting wires of progress: MW's power "sabotage" crisis

Across Malawi, some unpatriotic citizens have turned national electricity infrastructure into hunting grounds for copper wires, transformer oil and other valuables which are sold for quick profit.

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