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KIU, Western Campus - Kampala International University, through the Institute of Biomedical Research, has received a generous donation of advanced laboratory materials (Micropipettes and magnetic rack) to...

Time and time zones The length of a solar day is determined by the time that it takes for the Earth to complete a full rotation around its axis and equals 24 hours. The Earth's ...

The story of the first solar company, now known as First Solar, began on January 29, 1990. Founded as Glasstech Solar, Inc., the company emerged from the vision of Harold McMaster, who brought expertise in glass manufacturing to ...

The 3rd Edition of Power & Elec Uganda, the Largest Power, Energy, Electrical, Electronics, Lighting, Solar & Other Renewables focused International Exhibition in Uganda will be taking place from the [...]

Blue Carbon specializes in solving grid challenges by developing stable, efficient, and cost-effective independent power systems. With cutting-edge energy storage solutions and innovative solar technologies, we provide ...

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1. Background The Solar Pledge East Africa (SPEA) project is a pilot project of the Solar Pledge East Africa Programme implemented by horizont3000. Launched in June 2023, in Kampala, ...

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Kitebi Health Centre III in Rubaga Division has strengthened its healthcare delivery capacity with the installation of a 30kW solar power system designed to provide uninterrupted electricity for ...

Dust accumulation on solar photovoltaic (PV) panels significantly reduces efficiency, especially in urban environments. This study examines the effect of cement, plaster, and soil-laterite dust ...

Cathy Adengo, Head of Sustainability at Stanbic Bank Uganda looks at a prototype from a school from



First solar kampala

Western Uganda Meet the 8 Finalists of the Stanbic Nationals Championship 10th Edition ...



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