

Nokia has been selected by Liquid Intelligent Technologies to deploy a next-generation optical transport network connecting Kenya, Uganda, Rwanda, Democratic Republic of Congo (DRC), Zambia, Zimbabwe and South Africa.

The United Nations defines renewable energy as "energy derived from natural sources that are replenished at a higher rate than they are consumed". At COP 26, the United Nations Climate Change Conference held in 2021, Nokia announced the target to achieve 100 percent purchased electricity from renewable sources by 2025 to power its offices ...

As part of the agreement, Nokia is deploying a first-of-its-kind terrestrial network connecting submarine landing stations in Kenya, South Africa and DRC to create a highway ...

Finnish-headquartered communications technology firm Nokia has announced a 2025 target to power its operations and facilities, including offices, R& D labs, and factories with 100% renewable energy by 2025. The announcement was made by Pekka Lundmark, the CEO of Nokia at the COP26 summit in Glasgow.

The breadth of our digital expertise and our commitment to pushing the boundaries of innovation enable us to amplify the potential of digital in the energy industry. Developed by Nokia Bell Labs and Nokia Ventures, our Sustainable ...

Zimbabwe's renewable energy transition aligns perfectly with global sustainable development imperatives, particularly SDG 7 (Affordable and Clean Energy) and SDG 13 (Climate Action).

Energy industries are looking toward technology to solve some of their biggest challenges - from autonomous operations in remote locations, to smarter, more sustainable power transmission and distribution across nations, to bridging the digital divide and capturing new growth opportunities.

4 ???&#0183; Zimbabwe's National Renewable Energy Policy sets an ambitious target to increase renewable energy capacity from 142 MW to over 2 000 MW by 2030. This target aligns perfectly with the Sustainable Development Goals, especially SDG 7 which focuses on ensuring access to affordable, reliable, sustainable, and modern energy for all but its ...

At Nokia, we create technology that helps the world act together. We are a B2B technology innovation leader pioneering the future where networks meet cloud. Today, consumers are empowered to generate and are beginning to trade their own energy.

The breadth of our digital expertise and our commitment to pushing the boundaries of innovation enable us to



# Nokia energy Zimbabwe

amplify the potential of digital in the energy industry. Developed by Nokia Bell Labs and Nokia Ventures, our Sustainable Energy Management solution is a cutting-edge, scalable response to a critical need in the industry.

As part of the agreement, Nokia is deploying a first-of-its-kind terrestrial network connecting submarine landing stations in Kenya, South Africa and DRC to create a highway with the potential to handle massive traffic across the Sub-Saharan African continent.

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