



Lesotho cleantech energy

Who is responsible for Energy Management in Lesotho?

According to SE4ALL report for Lesotho, The Ministry of Natural Resources through the Department of Energy is responsible for the overall administration and coordination of energy in Lesotho.

Does Lesotho need an inclusive approach to energy transition?

For sustainability, climate expert Letsatsi Lekhooa says an inclusive approach to energy transition for African countries, including Lesotho, is needed to achieve the recommended 1.5-degree level in the Paris Agreement signed in 2015.

Does Lesotho suffer from chronic malnutrition?

The details add to the WFP data that highlights that Lesotho loses 7.13 percent of its Gross Domestic Product (GDP) to chronic malnutrition, and around 33 percent of children under the age of 5 years are stunted, while nearly a quarter of the population is infected with HIV.

How many people are facing acute food insecurity in Lesotho?

It is reported by the Integrated Food Security Phase Classification (IPC) Acute Food Insecurity analysis July 2022 - March 2023, that about 229,000 people (15% of the analyzed population in rural areas of Lesotho) are facing high acute food insecurity.

? GCIP APPLICATIONS ONGOING! If you are a start-up based in Lesotho working on an innovative cleantech solution, don't miss the chance to apply for the 2024 cycle of the GCIP Accelerator!

Applications for the CleanTech Accelerator close soon! Are you passionate about tackling climate change and driving sustainable innovation? Are you an entrepreneur or startup in these...

In a move that signals Lesotho's unwavering commitment to sustainable development, the Ministry of Energy hosts a three-day National Academy workshop for clean technology innovators, fostering fertile ground for creativity, collaboration, and innovation in Lesotho's burgeoning clean energy sector.

Happy New Year to all our Global Cleantech Innovation Programme (GCIP)-Lesotho partners and friends! ? As we kick off 2024, we want to take a moment to reflect on an incredible milestone for ...

The Minister of Energy awarded prizes to at least 16 Basotho entrepreneurs that participated in the Global Cleantech Innovation Program at the event held in Maseru on Thursday.

We are looking for groundbreaking homegrown innovations that address climate and energy challenges in Lesotho; <https://lnkd/d8Cn43rS>.



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To address this issue, Lesotho's Energy Policy 2015-2025 calls for the increased private sector participation in the energy sector, underlining the need for ... climate and clean energy (cleantech1) solutions, as well as to maximize the 1 Cleantech is defined as a broad range of solutions (technologies, processes, services, ...

For Lesotho, transitioning fully into green energy, regardless of the strides already taken by the government through rolling out off-grid electrification plans by introducing mini-grids and energy shops in hard-to ...

Founded in 2010 in Lesotho, Mos-Sun Clean Energy Technology (MOSCET) specializes in renewable energy technologies, aiming to advance sustainable solutions and provide electricity access in underserved areas in Lesotho and ...

? GCIP Lesotho Experts Panel: Empowering Cleantech Innovation ? On 14 November, Global Cleantech Innovation Programme (GCIP)-Lesotho hosted a highly successful Expert Panels workshop as part of its Post-Accelerator Support for the 2023 Alumni. The event aimed to: Increase knowledge on scaling cleantech innovations and strengthen the GCIP alumni ...

GCIP Lesotho, also known as Enhancing Lesotho's Private Sector Readiness for a Clean Energy Transition Project promotes cleantech innovations and entrepreneurship to address climate and environmental challenges

The energy sector makes up for 63% of the total greenhouse gas (GHG) emissions of Lesotho, and this is projected to rise if the country missed the opportunity to transition to a low-carbon energy sector and simultaneously address energy access challenges. To address this issue, Lesotho's Energy Policy 2015-2025 calls for the increased private ...

The U.S.-Africa Clean Tech Energy Network (CTEN) connects U.S. and African cleantech energy companies to market opportunities where technology can increase access to reliable electricity.. Guided by the goal to end energy poverty in sub-Saharan Africa, CTEN will introduce U.S. cleantech energy firms to specific deal opportunities in African markets and promote direct ...

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Lesotho: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

The Minister of Energy awarded prizes to at least 16 Basotho entrepreneurs that participated in the Global Cleantech Innovation Program at the event held in Maseru on Thursday. While handing over prizes, Professor Nqosa Mahao applauded the entrepreneurs, saying this is a step by Lesotho towards enhancing its readiness on promoting clean tech ...



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For Lesotho, transitioning fully into green energy, regardless of the strides already taken by the government through rolling out off-grid electrification plans by introducing mini-grids and energy shops in hard-to-reach areas, may prove costly and unfair to consumers.

In a move that signals Lesotho's unwavering commitment to sustainable development, the Ministry of Energy hosts a three-day National Academy workshop for clean ...

Congratulations to the talented semi-finalists for the Global Cleantech Innovation Programme (GCIP)-Lesotho! This is an important milestone as we are excited to welcome the #entrepreneurs into our...

? It is truly inspiring to be a part of the global network of #cleantech innovators, and the GCIP Lesotho presence at the #CleantechDays this year helps the team to keep connected with the ...

The objective is to enhance the readiness of Lesotho's private sector to develop, commercialize, and invest in climate and clean energy (cleantech) solutions, as well as to maximize the economic growth opportunities embedded therein, while supporting Lesotho in reaching its Nationally Determined Contribution (NDC) targets.

GCIP Lesotho Cleantech Awards Ceremony; Maseru, 14 December 2023 Global Cleantech Innovation Programme-Lesotho is aimed at fostering innovation, entrepreneurship, and sustainability,...

? Exciting News for Lesotho's Energy Future! ? We are thrilled to announce our participation as GCIP Global Cleantech Innovation Programme ALUMNI at an event that marked a significant ...

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? Calling all SMEs and Start-ups with Innovative Cleantech Solutions! ? The Global Cleantech Innovation Programme (GCIP)-Lesotho is excited to invite...

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? Introducing Mos-Sun Clean Energy Technologies (MOSCET): Runner-Up of the 2023 GCIP Lesotho Awards! ? Mos-Sun Clean Energy Technologies (MOSCET) emerged...



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#cleantech ? Apply to join #GCIP Lesotho Cleantech Accelerator. The very first business acceleration program for innovative clean energy solutions in Lesotho. @GCIP Lesotho invites small and ...

? Meet GCIP Lesotho 2023 Overall Winner! ? ? MAHLASELIENERGY is a trailblazing Renewable Energy Company, revolutionizing access to electricity in Lesotho. For the past five years, they ...

Web: <https://www.schrijfexpressie.nl>