

South Africa's revamped carbon tax policy, coming into effect in 2026, signals a decisive shift in the country's climate and energy landscape. With stricter emissions thresholds and an ...

Electricity Minister Dr Kgosientsho Ramokgopa has called for urgent action as Minister wants electricity prices brought down in South Africa. He says the current tariff structure is ...

Since 1994, South Africa has made extraordinary progress in redressing energy poverty through one of the most extensive electrification programmes in the Global South. Over 8.4 million new ...

Independent Power Producer Envusa Energy has announced it is nearing commercial operations for its 520 MW Koruson 2 project cluster in South Africa. Comprising 240 MW of solar PV and 140 MW of wind projects, the cluster is ...

For South Africa and Sub-Saharan Africa, where electricity deficits stifle growth, small modular reactors (SMRs) offer a promising solution. With the Trump administration poised to reshape ...

Electric vehicles (EVs) are gaining traction across Africa, and tax policies are playing a major role in shaping the direction of that growth. In this article, we're diving deep into how Rwanda and ...

According to the Electricity Regulation Act, 2006 ("the ERA"), the National Energy Regulator of South Africa (NERSA) is vested with the statutory authority to formulate rules governing the ...

10 July 2025 | National Assembly Chairperson, Honourable Members, People of South Africa The ANC rises in support of Budget Vote 10 - the Department of Electricity and Energy. Our point ...

Global corporate renewable energy initiative RE100 and South African sustainable growth and development coalition the National Business Initiative (NBI) on July 8 launched their joint ...

The reality is that South Africa's energy sector is capital-intensive, high-volume, and low-margin - meaning it requires detailed, long-term planning and sustained investment to balance supply ...

South Africa New Electricity Laws : South Africa has, under the Electricity Regulation Amendment Act, put forth new electricity laws effective from January 1, 2025. This marks an important shift ...

The Electricity Hub (TEH) is a digital media organisation that provides a variety of platforms for the analysis and dissemination of power sector related information and the networking of key stakeholders in Africa's power ...



Electricity policy south africa

As of 2022, electricity supply in South African households has been following an increasing trend. Households with access to mains electricity were most common in Limpopo, with 96,4 percent, and ...

The EPC is part of the Department of Electricity and Energy's (DEE) and South African Energy Development Institute's (Sanedi) priority to drive energy efficiency in South Africa. Since its ...

South Africa has witnessed significant changes in its energy sector landscape over the past few years, striving to overcome a prolonged energy crisis marked by load shedding and power ...

The Deputy Minister of Electricity and Energy, Samantha Graham-Marsh, has announced that over 7 000 public and private buildings have registered for an Energy Performance Certificate (EPC).

A lifeline for Eskom-weary citizens or just another policy on paper? South Africa has just clinched a major deal with the African Development Bank (AfDB) a hefty \$474.6 million (about R8.4 ...

This page provides a summary of South Africa's large-scale energy sector. It also provides a synopsis of the relevant policies and legislation applicable to the sector. The content that follows below compliments the ...

Eskom's new Homeflex time-of-use tariff system is set to reshape how South African households consume and pay for electricity. From smart meters to peak-hour pricing, discover what these changes ...



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