

What is New Caledonia's energy policy?

As a country of Oceania, one of the parts of the world most impacted by climate change, New Caledonia wishes to be exemplary in terms of energy policy. Building on the Paris Agreement, the Congress of New Caledonia adopted the Energetic Transition Scheme of New Caledonia (STENC) in June 2016. The scheme has three main objectives for 2030:

Why do we support New Caledonia's energy transition?

We are very proud to support their energy transition, and that of New Caledonia, said Thierry Muller, CEO of TotalEnergies Renewables France. "As industrial firms, we think and act responsibly. Our two companies are committed to protecting natural resources and biodiversity, and to improving the situation of local communities.

What will TotalEnergies do in New Caledonia?

Noumea, December 20, 2021 - TotalEnergies will develop a series of photovoltaic and energy storage projects in New Caledonia in order to deliver decarbonized electricity via a 25-year renewable power purchase agreement (PPA) for the industrial operations of mining and metallurgy consortium Prony Resources New Caledonia.

How does Prony Resources contribute to New Caledonia's development?

A participant in the global energy transition, Prony Resources sustainably contributes to New Caledonia's development by processing its nickel and cobalt resources in accordance with the highest industrial and environmental standards.

Why is New Caledonia so vulnerable?

The dependence and size of New Caledonia's market compared to larger countries in the Asia-Pacific zone makes the island very vulnerable in terms of energy supply - an unnecessary level of dependence considering the local renewable resources that could be exploited on the island.

What is New Caledonia's economy like?

New Caledonia's economy is one of the most dynamic in French overseas territories, which is particularly related to underground resources: New Caledonia holds between 20% and 30% of the world's known nickel reserves. High productivity = high dependence?

SECO Energy supplies electricity for 23 cities in the state. The company is an electric cooperative. On average, SECO Energy's consumers pay a residential electricity rate of 13.14 cents per kilowatt hour, which is 9.84% lower than the state's average price of 14.58 cents. This ranks the company 25th best for average electricity price out of 59 suppliers in Florida.

SECO Energy earns this award based on data modeled by the ACSI<sup>®</sup> in 2024. Award criteria are determined by the ACSI based on customers rating their satisfaction with SECO Energy in a survey independent of the syndicated ACSI Energy Utility Study.

SECO Energy's Board of Trustees recently voted to hire a new CEO to step into the shoes of retiring CEO Jim Duncan, who led the cooperative as CEO for most of his long and distinguished 43-year tenure. SECO Energy currently provides electric service to 220,000 homes and businesses across seven counties in fast-growing Central Florida.

At SECO Energy, we are thrilled to announce our "SECO Energy Expansion and Improvement Plan," a transformative five-year initiative that will shape the future of our co-op and its membership. ... we are embarking on an ambitious project to construct an expanded headquarters in Sumter County and new operations centers and warehouses in Lake ...

In line with COP21 (2015 United Nations Climate Change Conference), New Caledonia is committed to its energy transition. Guided by the Agence Calédonienne de l'Énergie (ACE), the New Caledonia Energy Transition Scheme (STENC) defines the island's energy policy up to 2030. Adopted by Congress in 2016

SECO Energy has introduced the term "Hot Bucks" to describe the strategies they employ as a not-for-profit cooperative electric provider to decrease their members' bills. This reduction is a direct result of the recent ...

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The Energy Transition Plan (STENC) defines New Caledonia's energy strategy for 2030. Adopted in June 2016, it constitutes the policy framework applicable until 2030. The STENC is structured around three main components: an extensive energy saving program, development of renewable energy to improve New Caledonia's energy self-sufficiency and a ...

SECO Energy is excited to announce our systemwide AMI (advanced metering infrastructure) metering project for 2023. ... full completion will take three to four years for all locations in our service area to receive a new AMI meter. Read the SECO News editions below to learn more about our AMI deployment and pilot projects. January 2023 SECO News.

Through sound financial stewardship, SECO Energy has returned (retired) Capital Credits to members consistently for many years. The most recent retirement is \$2.01 million that was approved by the Board of Trustees in their September 2023 meeting. The co-op has retired over \$45 million in Capital Credits in the last decade and \$80 million to ...

SECO Energy Continues Hurricane Milton Restoration October 13, 2024; Category: Community, Company

News, Press Releases Restoration continues across SECO Energy's 2,100-square-mile territory after Hurricane Milton passed through Central Florida.

The Plan for the Energy Transition of New Caledonia (Schéma pour la transition énergétique de la Nouvelle-Calédonie) has set the target of reducing the CO2 emissions in the residential sector by 35% by 2030, but only by 10% for the mining industry and 15% for the transport sector. ...

SECO Energy will continue its practice to perform a random sample test of all meters after installation. Members who request the meter at their location be tested will be charged the current meter testing fee as published in SECO Energy's Rate Tariff. ... A SECO-contracted meter technician from Honeywell will install the new AMI meter and ...

New Caledonia: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO 2 - 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.

With the acquisition of the Shell assets in New Caledonia, Pacific Energy has been in this territory since 2006. With 36 gas stations to date, New Caledonia operates the biggest retail network of the group. Fuels and lubricants supplier for different companies, Pacific Energy serves key industry customers. It is very active for the bunkering ...

Primary energy trade 2016 2021 Imports (TJ) 67 928 51 049 Exports (TJ) 0 0 Net trade (TJ) - 67 928 - 51 049 Imports (% of supply) 100 89 Exports (% of production) 0 0 Energy self-sufficiency (%) 3 6 New Caledonia COUNTRY INDICATORS AND SDGS TOTAL ENERGY SUPPLY (TES) Total energy supply in 2021 Renewable energy supply in 2021 54% 41% 6% Oil Gas ...

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