



What is New Caledonia's energy mix?

New Caledonia's energy mix consists of 97.7% fossil fuels, including 54.1% petroleum products (mainly fuel oil and diesel), 43.6% coal, and 2.3% renewable energies. The metallurgical industry consumes 61.2% of the total energy consumption of the territory.

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.

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.

Is New Caledonia joining the liquefied natural gas boom?

SINGAPORE (Bloomberg) - New Caledonia, a French territory in the South Pacific, is joining the global liquefied natural gas boom with a plan to use the cleaner-burning fossil fuel in power generation.

Is Nouvelle-Calédonie Energie looking for a 15-year LNG contract?

Nouvelle-Calédonie Energie, the project's developer, is pitching for a 15-year LNG or regasified fuel contract, according to an expression of interest seen by Bloomberg. Small buyers for LNG such as New Caledonia are popping up around the world to feed demand for the fastest-growing and cleanest fossil fuel.

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

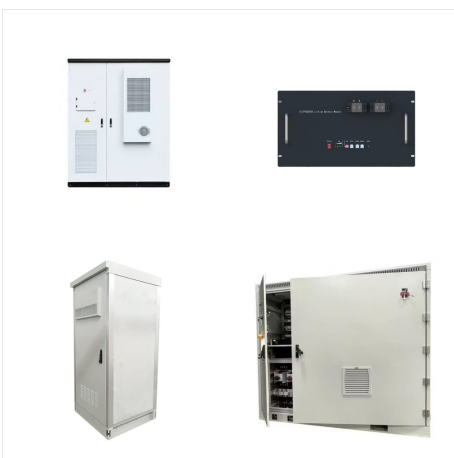
A participant in the global energy transition, Prony Resources sustainably contributes to New Caledonia's development by processing its nickel and cobalt resources in accordance with the highest industrial and environmental standards.



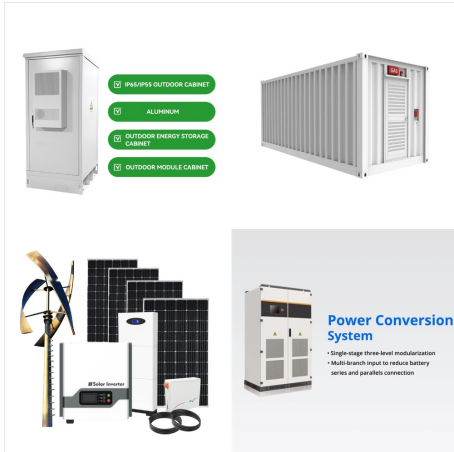
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Strong energy dependence linked to the metallurgical sector. New Caledonia's energy mix is 97.7% fossil fuel, including 54.1% petroleum products (mainly fuel oil and diesel), 43.6% coal, and 2.3% renewable energies. This high energy dependence is directly linked to the metallurgical industry which consumes 61.2% of the total energy consumption of the territory.



Beijing Energy International Holding Co., Ltd. ("BJEI" or "the Company") is a red-chip company listed on the main board of the Hong Kong Stock Exchange with stock code 00686.HK. It is an international and market-oriented clean energy investment platform created by Beijing Energy Holding Co., Ltd. ("Beijing Energy Holding" or "BEH").



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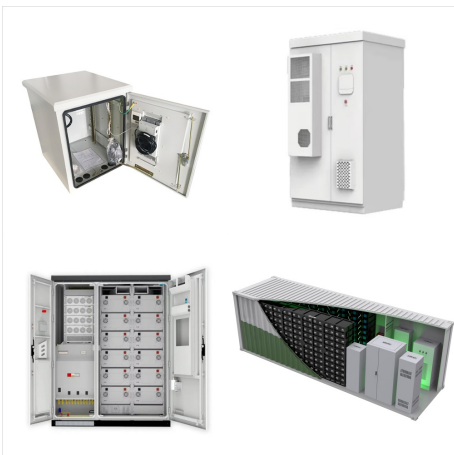
Soci?t? n?o-cal?donienne d"?nergie (Enercal) ???
Utility from New Caledonia, it's involved in Electrical
Engineering, Energy sectors



By combining solar energy and energy storage to
replace electricity generated from coal,
TotalEnergies is demonstrating its ability to provide
a sustainable energy solution to Prony Resources
New Caledonia while meeting demanding local,
industrial, environmental and social requirements.



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Utility from New Caledonia, it`s involved in Electrical
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SNNC Co. Ltd. Our subsidiaries. AN OFFSHORE
CALEDONIAN PLANT. The plant was built on an
industrial complex which has already all the required
infrastructures such as an international port, a
power station, roads and land conveyors. that is to
say a total capacity of 54,000 tonnes per annum. In
New Caledonia, NMC mines with an annual



New Caledonia terpene analyses New Caledonia
terpene analyses Terpene profile: Complex and rich
terpene profile. It mainly contains the following
monoterpenes: very high amounts of terpinolene
and myrcene, followed by high trans-ocimene
content, smaller amounts of alpha pinene, limonene
and beta pinene, with variability in the presence of
linalool and gamma ???



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 ???



We are mainly active in New Caledonia and Wallis and Futuna through our retail activities. We are also a major player in the renewable electricity generation sector. We lead several community outreach initiatives in these countries.



Caledonia Group | 4,807 followers on LinkedIn.
Industry Leading Integrated Services Provider |
Caledonia Group is a modern industrial services company. We operate in all states and territories with offices in most major Australian cities. We have a track record of providing safe and efficiently executed work on many major projects across New Zealand, Australia, and even further afield ???



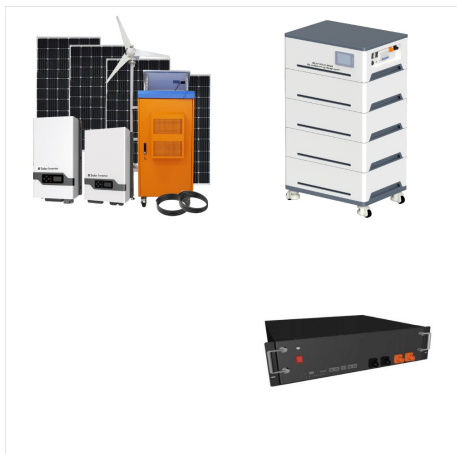
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Plastex group company has built up two factories until now: Polysun Extrusion Equipment Co. is focus on high quality extrusion line's manufacturing, and Plastec Extrusion Tooling Tech. is focus on high quality extrusion tooling's innovating and developing. Tongling Plastex International New Energy Technology Co., Ltd. Tongling Polysun



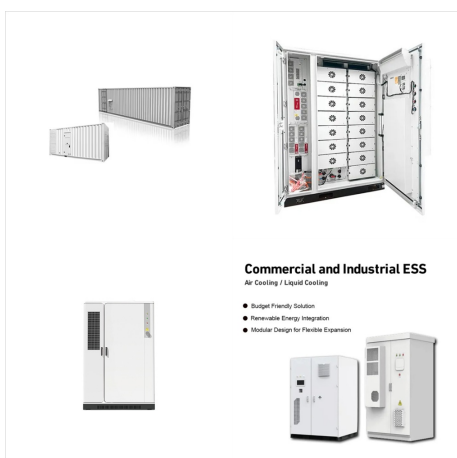
Whilst not a direct employee of Caledonia Group, we have partnered with them to combine our services under one umbrella, if and when needed. WashDrones is another company that has impressively established themselves within the industry and we are excited about our joint venture with them. They offer high-powered drones using to clean buildings



By combining solar energy and energy storage to replace electricity generated from coal, TotalEnergies is demonstrating its ability to provide a sustainable energy solution to Prony Resources



As the representative of China Energy International Group Company Limited in Saudi Arabia, it fulfills business development, project performance supervision, risk management, overseas security, and social responsibility. It leads and ???



The solar energy combined with energy storage will replace coal-generated electricity, advancing Prony Resources New Caledonia's goal of reaching carbon neutrality by 2040. Most of the projects will be built on property owned by the Grand Sud hydrometallurgical plant and ultimately cover almost two-thirds of its electricity consumption.



Energy International Petroleum Group Ltd . Vision
Got Larger To become one of the world's leading
independent exploration, development, and
production oil businesses while being safe and
ecologically responsible for the benefit of our
shareholders and society in the long run.