Prony Resources

Béatrice Pierre
President of Prony Resources New Caledonia

Editorial

I am so glad to be able to write a short note to welcome you to the Prony Resources New Caledonia website.

Prony Resources is our company; a company made up of extraordinary men and women who participate daily in its growth. Prony Resources New Caledonia is a young, forward-looking company and we are committed to decarbonizing our product in order to sustainably participate in the industrial revolution of global mobility.

At Prony Resources, we contribute to the sustainable development of New Caledonia by developing its nickel and cobalt resources to the highest industrial and environmental standards. Let's be proud of our company!

Let's be proud of our company!

THE PRONY RESOURCES CONSORTIUM, AN ENTITY WITH GOVERNANCE AND INNOVATIVE PROJECTS

IN NUMBERS

A vast industrial facility

1 mine
Project footprint: 1 900 ha

hydrometallurgical
1 factory

storage
1 pool
for wet residue

Energy
1 coal-fired power station operated by ENERCAL
2 x 50 MW units, one intended for the public grid, the other for supplying the plant

Port
1 bulk carrier dock (179 meters long)
1 quay for freighters (87 meters long)

Nursery
A capacity of **300,000** plants per year
95% endemic species

Base vie

GOVERNANCE

A Caledonian project

For the first time, Caledonian interests have a majority share of ownership (51% including 30% for the SPMSC and 21% for employees of Prony resources (with 12%) and local populations (with 9%). Trafigura, the world's third largest trader of raw materials has 19% ownership. Finally, La Compagnie financière de Prony, which brings together industrial investors, clients and the management of Prony Resources, has the remaining 30% of shares.

With a huge deposit of nickel and cobalt, the hydrometallurgical plant of the Great South is reborn in a form fundamentally anchored in the Caledonian land and culture. It has the objective of further developing its immense potential in close collaboration with its employees and all the partners who contribute locally to its development, while respecting the environment and the values of the Territory.

SUMMARY
- A Caledonian project
- The virtues of a large factory
- The principal actors
  - The SPMSC
  - Fidal Fiducie
  - The FCP
  - Trafigura

Prony Resources

The advantages of a large factory

Prony Resources, thanks to the recognized skills of New Caledonian chemists and metallurgists, is today one of the three global industrial facilities capable of producing NHC. Composed of 37% nickel and 2 to 3% cobalt, this intermediate product is the raw material for lithium-ion / nickel batteries used in the manufacture of electric vehicles.

With its experience and its industrial robustness, Prony Resources has all the assets to develop a competitive product for international markets and to create a "*battery*" center of excellence in New Caledonia.

This is a rewarding operation in more than one way since it both contributes to the international ecological transition and creates jobs and revives the Caledonian economy. It also offers New Caledonia a prominent place on the world map of nickel and cobalt producers for electric vehicle batteries.

ORGANIZATION

The main actors

SUMMARY
- A Caledonian project
- The virtues of a large factory
- The principal actors
  - The SPMSC
  - Fidal Fiducie
  - The FCP
  - Trafigura

The SPMSC

CALEDONIAN PUBLIC INTERESTS ARE SUPPORTED BY THE SOCIÉTÉ DE PARTICIPATIONS MINIÈRES DU SUD CALÉDONIEN.

The SPMSC is 50% owned by the North and Island provinces, and 50% by the South province. Its capital stake in Prony Resources amounts to 30%.

Fidal Fiducie

12% held by the FCPE (Corporate Mutual Funds) i.e. the employees of the company.

9% held by the FPRESC which designates an entity that will be constituted for the benefit of the population of New Caledonia according to the conditions of the Pact.

The Financial Company of Prony

Currently owned by the entire management team of Prony Resources (51%) and by the industrial partner Agio Global (49%), La Compagnie Financière de Prony is a flexible and scalable financing company open to international investors and clients.

Trafigura

THE SWISS GROUP TRAFIGURA, A KEY PLAYER IN THE PRONY RESOURCES NEW CALEDONIA PROJECT AND A 19% SHAREHOLDER, IS A WORLD LEADER IN THE TRADING, LOGISTICS AND DISTRIBUTION OF RAW MATERIALS SUCH AS COPPER, COBALT, ALUMINUM, ZINC AND NICKEL.

For more than twenty-five years, Trafigura has provided products essential to everyday life by connecting producers and consumers in a reliable, efficient and responsible manner. Its activities also include mining, storage of petroleum products, metals and minerals, as well as product blending. Finally, Trafigura works to promote and finance projects linked to the energy transition.

Supporting mining assets throughout the world, the trader also has solid experience in investing in mining and metallurgical facilities, such as Prony Resources. In fact, in 2016, the group contributed, together with the Finnish government, to the rescue plan for the then bankrupt Talvivaara mine. Trafigura has taken a minority stake in the capital of Terrafame, the operating company, to which it now provides financial support as well as technical, commercial and marketing support. It was at the initiative of Trafigura that Terrafame decided, at the end of 2018, to launch an investment program to build a nickel and cobalt sulphate plant and to turn to the electric battery market. The transaction strengthened Trafigura's position as a leading supplier of nickel for batteries. This recognition constitutes a real advantage for Prony Resources, which will thus benefit from higher premiums for its products. In addition, Trafigura's in-depth expertise in the production and marketing of NHC is an essential asset for the development of Prony Resources. The South Caledonian plant also intends to take advantage of Terrafame's experience and forge an in-depth technical partnership with it.

Trafigura will occupy two seats on the Board of Directors of the Prony Resources consortium, but its representation will be delegated to the Prony Financial Company.

SUSTAINABLE DEVELOPMENT

Corporate Social Responsibility Policy

CSR POLICY

4 guidelines

ENVIRONMENTAL RESPONSIBILITY | HEALTH, SAFETY AND MAJOR ACCIDENT PREVENTION | HUMAN RIGHTS AND LABOUR PRACTICES | COMMUNITY INVOLVEMENT

General commitments

- Governance committed to **sustainable development**
- Use of the **highest environmental standards**
- Involvement with **communities**
- Exemplary **working relationships and conditions**
- A commitment to our **stakeholders**

Download our Social Responsibility Policy
SOCIAL RESPONSIBILITY POLICY

Guidelines

ENVIRONMENTAL RESPONSIBILITY

- Controlling environmental risks
- Limiting the ecological footprint and fighting climate change
- Ensure compliance of activities and facilities
- Preserving biodiversity

Download the Environmental Responsibility
ENVIRONMENTAL RESPONSIBILITY

HEALTH, SAFETY AND MAJOR ACCIDENT PREVENTION

- Providing a healthy and safe work environment
- Ensure the control of technological and natural risks
- Providing an effective response to crisis and emergency situations

Download the Health, Safety and Major Accident Prevention Guideline
HEALTH, SAFETY AND MAJOR ACCIDENT PREVENTION

HUMAN RIGHTS AND LABOUR PRACTICES

- Respect human rights and anticipate any form of infringement of universal rights
- Ensuring fair practices and business ethics
- Be part of a responsible purchasing policy
- Honouring people's human and fundamental rights in our working conditions
- Combating discrimination and ensuring equal opportunities

Download the Human Rights and Working Practice Guideline
HUMAN RIGHTS AND LABOUR PRACTICES

COMMUNITY INVOLVEMENT

- Ensuring participation and free, prior and informed consent
- Provide development opportunities
- Engaging with stakeholders
- Preserve and safeguard environmental and cultural heritage
- Seeking positive economic and social benefits

Download the Community Involvement guideline
COMMUNITY INVOLVEMENT

COMING UP

Caledonian project: perspectives

First-class industrial and technological partners

TERRAFAME OY

European leader in electric nickel for batteries - 30% owned by the economic partner Trafigura - is a Finnish industrialist that integrates, like Prony Resources, a mine and a metallurgical plant.

Terrafame OY was converted three years ago in the production of NHC and expert in bioleaching (metal extraction technique involving microorganisms capable of converting these metals from the solid form to the soluble form), hence Terrafame OY will collaborate with the Usine du Sud on technical and industrial subjects by sharing its transformation experience and its environmental vision (reduction of CO_2 emissions).

TESLA

The American multinational is the world's leading manufacturer of electric vehicles.

The 5-year agreement with PRNC will ensure the quality of the NHC product, the reliability and the optimization of the industrial process while guaranteeing supply for Tesla factories in Asia, Europe and America.

Prony Resources intends to maximize the value of its nickel and cobalt by evolving it towards purer forms that are adapted to Tesla's industrial model. Tesla, for its part, brings technical expertise in the development and improvement of the industrial process but also in the exploration of new forms of renewable energy storage. Tesla's commitment will ensure a prioritization of sustainable development, which is at the heart of its corporate mission.

With this partnership, Prony Resources and New Caledonia are becoming key players in the sustainable mobility revolution.

CentraleSupélec
MINES ParisTech

MINES PARIS TECH AND CENTRALE SUPELEC

The result of a partnership between scientific research and the business world, this industrial chair is an ambitious collaborative program based on scientific questioning and a synergy of skills. It aims to improve the performance of PRNC.

Two industrial chairs are set up with Mines Paris Tech and Centrale Supelec.

These prestigious French engineering schools, through their research centers - the Process and Materials Engineering Laboratory for Supelec and the Process Thermodynamics Center for Mines Paris Tech - offer the know-how of eminent researchers and teacher-researchers to strengthen the competitiveness and innovation dynamics of PRNC.

A MAJOR INVESTMENT

LUCY,

an innovative project that respects the environment

An innovative project

The Lucy project is an innovative technological process aiming to create an installation to dry the wet residue produced by the plant and to optimize the storage capacities of this residue. This method is accompanied by notable advances in terms of technology and safety since it enables a **reduction in the chemical concentration of residue** by minimizing the stored process water. In addition, it **mitigates the level of risk** associated with dam technology and wet sludge storage.

Economic issues

The Lucy project offers new perspectives to the South plant by allowing it to perpetuate the Goro mine's operations. It also provides the industrial facility with additional operating activity.

A LARGER STOCK OF RESIDUE

The Lucy project will optimize the capacity of the current tailings storage area (Basin KO2). Without this investment, the future of the South plant would be compromised since the current tailings site will reach its maximum capacity in 2023.

MORE JOBS

- *During Lucy project's construction phase*, the site will employ many local businesses and generate up to 600 jobs.
- *During the operational phase*, the tailings dewatering plant will see its operation and maintenance ensured by a permanent team of operators.

Environmental and cultural issues

The South plant has the ambition to become, under the aegis of Prony Resources, an environmental benchmark characterized by a reduced industrial footprint.
Indeed, Lucy will allow a significant reduction in land clearing, thus ensuring better preservation of biodiversity.
The Lucy project will also guarantee better control of water management. Finally, it could give rise to a gradual rehabilitation of the site by covering the residue.

Address
Prony Resources New Caledonia
SAS
Usine du Grand Sud
Route de Kwa Neie – Prony
98834 YATE

Phone
(687) 23 50 00

A buoyant market:

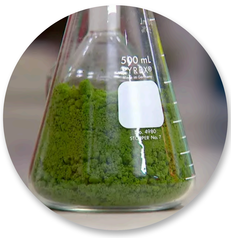
electric vehicle batteries

NICKEL HYDROXIDE CAKE

The NHC

or the nickel derived from a responsible and ethical energy transition

The southern plant is now focused on the production of NHC. Composed of 37% nickel and 2-3% cobalt, this unrefined, intermediate product that is also easier and cheaper to produce, is the raw material for lithium-ion / nickel batteries used in the manufacture of electric vehicles. NHC is sought after by builders because it is cheaper to mine than crystallized sulphates or nickel briquettes (which include additional dissolution costs).



GORO Resources New Caledonia

The product is marketed under the **Goro Resources New Caledonia** brand.

MARKET

A sector in full growth

The market for electric vehicle batteries represents immense potential. Governments around the world have set ambitious goals to phase out vehicles with combustion engines. the new European regulations, which entered into force in 2020, impose on manufacturers requirements for significant reductions in CO2 emissions from new cars. This will further encourage the electrification of transportation means and have a continued positive impact on global demand for batteries.

In fact, the global demand for nickel for batteries continues to grow while the supply struggles to keep up. This difference causes a significant rise in prices and guarantees more than promising profitability for producers.

OPPORTUNITY

An opportunity for New Caledonia

Building on this situation but also on its experience and industrial robustness, Prony Resources New Caledonia can develop a competitive product for international markets while creating a center of excellence for batteries in New Caledonia.

With this opportunity, the territory grows into a prominent place on the world map of nickel and cobalt producers for electric vehicle batteries.

PROCESS

A highly competitive product thanks to a completely revised process

With the closure of the refinery in 2020 and the reorganization of production in favor of NHC, the industrial tool of Prony Resources has been transformed and is now characterized by a simpler process that is less dangerous for humans and the environment. By using much less chemicals, 40% of the major risks have been eliminated and the plant is less expensive to operate and maintain.

Thanks to these new parameters, the NHC therefore enjoys an **excellent quality-price positioning**. The South plant plans to produce 40,000 tons per year.

Environmental responsibility

Prony Resources is committed to conducting its operations by reducing and controlling its impact on the environment and on the exceptional biodiversity of the Great South of Caledonia.

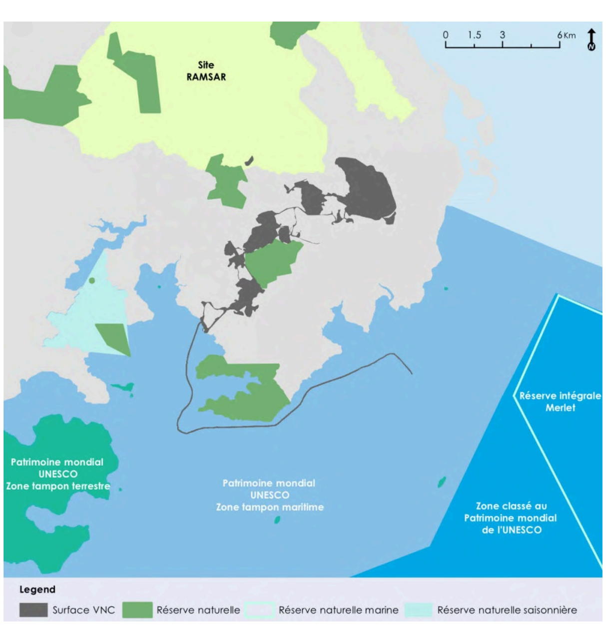
This commitment is based on five guidelines:

- Control environmental risks
- Limit the ecological footprint and fight against climate change
- Guarantee the compliance of activities and facilities
- Preserve biodiversity
- Dialogue with interested parties

SOMMAIRE
- A conservation plan
- An industrial nursery
- Environmental monitoring
- A long-term vision
- A shared vision

THE GREAT SOUTH REGION, A HOTSPOT OF BIODIVERSITY

The mining and industrial facility is located in the heart of an exceptional natural environment and bordered by several provincial reserves, a RAMSAR zone as well as a UNESCO World Heritage Site. The company has been an important partner in classification projects, bringing its expertise on the region's ecosystems. In addition, the state of health of the environment (fauna and flora) is monitored at these reserves and forest areas of heritage interest.



Our approach to preserving biodiversity begins already in the design of projects and installations, where we consider the issues by systematically carrying out an environmental impact study and applying the principle of "*Avoid, reduce, compensate*".

An ambitious and innovative biodiversity conservation plan

This plan, which has been in operation for the last 20 years, includes avoidance, mitigation and compensation measures established in collaboration with the various scientific communities. Fueled by inventories of flora and fauna targeting the heritage sites, innovative conservation programs for rare and threatened species have made it possible to sow more than 11,000 plants.
Member of the IUCN (International Union for Conservation of Nature), Prony Resources thus contributes to the regular updating of the red list of rare and threatened species.

An industrial nursery

Largest infrastructure in New Caledonia for the production of local and / or endemic plants, the nursery of Prony Resources produces more than 300,000 plants per year. These are used for the restoration of 30 hectares per year of degraded land, or nearly 300 hectares since 2002. Teams of botanical experts have been working since 2007 to identify, study, harvest and reproduce these local and / or endemic plants. In addition, 6 satellite nurseries have been created in neighboring tribes in order to contribute to this sustainable effort and to promote the economic development of the region.

Extensive environmental monitoring

Prony Resources ensures the management and environmental monitoring of all its mining and industrial activities through a vast monitoring network. This comprises 580 stations, which together collect 5,620 sampling cycles per year on surface water, groundwater, water quality, air and the marine environment. The environmental aspects and associated risks are systematically evaluated periodically and in the case of any change of activity or installation in an effort to avoid or reduce significant environmental impact.

The results are communicated to the supervisory authorities and stakeholders, including the general public, by an independent body (Observatoire de l'Environnement). Finally, the communities are involved in this monitoring through a customary environmental council.

A long-term vision to limit our ecological footprint

By seeking energy sobriety and efficiency, Prony Resources is embarking on a process of transition to renewable energies with the ambitious goal of reducing its carbon footprint by 50% within 10 years and achieve carbon neutrality by 2040.

A shared vision of social and economic development

A UNIQUE AND RECOGNIZED COMMITMENT TO COMMUNITIES

Relations between the Grand Sud plant and the community within which it operates are based on a unique and innovative agreement called the Great South Sustainable Development Pact. The pact aims to involve the inhabitants in the protection of the areas' environment and socio-cultural and microeconomic development through the creation of 3 structures of co-governance. This approach has been recognized by the United Nations.

3 GOVERNANCE STRUCTURES

The Customary Environment Advisory Council
Its mission is to ensure the participation of communities environmental monitoring of the Great South. Local technicians monitor the surveillance plan and report the results directly to the communities who can make recommendations to the company.

Corporate Foundation
The first corporate foundation created in New Caledonia promotes socio-cultural and educational projects proposed by local populations. It also provides support for local economic activities, school grants, customary events, the construction of tribal infrastructure, the promotion of the local language, and fishing.

Reforestation Association
It develops revegetation programs for degraded areas - unrelated to mining - proposed by local communities, by economically-efficient forestry and ecological projects. It is also leading a program to eradicate invasive flora species on customary lands.

A sustainable economic partnership with local entrepreneurs
The company is committed to ensuring economic benefits for local entrepreneurs.

- Creation of an economic structure bringing together 80 entrepreneurs from the region and enabling subcontracting of industrial and mining activities.
- Local purchasing and partnerships
- Local employment (+ 99% local contracts)
- 75 subcontractors from local communities, i.e. nearly 600 jobs
- 35 M USD of local contracts per year

Sustainable Development Newsletter

DECEMBER 2023 SUSTAINABLE DEVELOPMENT NEWSLETTER

100 % Marin outfall emission conformity

100 % Atmospheric emission conformity

Air quality indicator at base camp (in %): 90.3; 9.7 — Very good, Good, Medium, Average to poor, Bad, Very bad

CO2 emission in tCO2e/tNi since 01/01/2023: Score 2022 18.5; 16.7; 30 (Process + Conso d'électricité)

NEWS

CRITICAL FINANCIAL SITUATION

2024 promises to be a period of uncertainty and challenges for Prony Resources. The fears we have been expressing for several months have been confirmed, exacerbated by a collapse in the price of nickel and production that is below budget. The teams are implementing a cost-cutting plan to overcome the short-term financial difficulties until a permanent solution is found. The priority remains on environmental protection, safety and production.
In the medium and long term, PRNC must rise to the industrial challenge to become a sustainable player in the New Caledonian nickel industry.

MAJOR SHUTDOWN OF THE METALLURGICAL PLANT

In December, PRNC restarted its metallurgical plant after several weeks of planned shutdown. This shutdown, which takes place every 18 months, enables us to carry out critical maintenance that cannot be carried out during operation. This maintenance is essential and crucial to maintaining safe production, and requires significant resources and human commitment at all times. Well done to all.

PRNC INITIATIVE DAYS

The Unia tribal council and the Ke Dja Tanvu collective, in partership with the Yaté town council and PRNC, organised an information day on employment, integration, entrepreneurship, waste recycling and community life at the "Maison Commune d'Unia". With a focus on environmental and reforestation jobs, the initiative attracted a great deal of interest, and gave local residents the opportunity to meet the partners invited, including the South Province, local integration and entrepreneurship support organisations, Sud Forêt, and the Association de Reboisement du Grand Sud.

FOCUS FOREST FIRES : VIGILANCE AND BACK-UP BY PRONY RESOURCES

Every year, Prony Resources organises forest fire and bushfire awareness training at its industrial and mining site for its employees and subcontractors, and reinforces its vigilance. The intervention brigade can also intervene as back-up to public emergency services to fight a large-scale fire, as was the case on 30 December. This is done at the request of New Caledonia's Department of Civil Security and Risk Management (DCSRM). PRNC team members take it in turns, manpower permitting, with industrial safety on the site remaining their priority. Well done to them !

Every year, fires in New Caledonia can be devastating, and are responsible for major environmental impacts : Destruction of flora, colonisation by invasive species, destruction of habitats, soil impoverishment and erosion, reduction and degradation of water resources, as well as contributing to climate change by emitting large quantities of CO2.

01/01/24 : 804 hectares burnt at Mont-Dore in 5 days
© Civil Security NC

SUBSCRIBE to this monthly newsletter on the website or by scanning this QR code :

ANY QUESTIONS ? Contact us using the following form :

PRONY Resources New Caledonia

SUBSCRIBE ! | UNSUBSCRIBE

Download our newsletters below :

>> Environmental bulletin

ENVIRONMENTAL BULLETIN

- Sustainable Development Newsletter - December 2023
- Sustainable Development Newsletter - November 2023
- Sustainable Development Newsletter - October 2023
- Sustainable Development Newsletter - August & September 2023
- Sustainable Development Newsletter - July 2023
- Sustainable Development Newsletter - June 2023
- Sustainable Development Newsletter - May 2023
- Sustainable Development Newsletter - April 2023
- Sustainable Development Newsletter - March 2023
- Sustainable Development Newsletter - February 2023
- Sustainable Development Newsletter - January 2023
- Sustainable Development Newsletter - December 2022
- Sustainable Development Newsletter - November 2022
- Sustainable Development Newsletter - October 2022
- Sustainable Development Newsletter - August and September 2022
- Sustainable Development Newsletter - July 2022
- Sustainable Development Newsletter - June 2022
- Sustainable Development Newsletter - May 2022
- Sustainable Development Newsletter - April 2022
- Sustainable Development Newsletter - March 2022
- Sustainable Development Newsletter - February 2022
- Sustainable Development Newsletter - January 2022
- Sustainable Development Newsletter - December 2021
- Sustainable Development Newsletter - November 2021
- Sustainable Development Newsletter - October 2021
- Sustainable Development Newsletter - September 2021
- Environment Newsletter - August 2021

Responsible tailing management

The hydro-metallurgical process for the extraction of nickel and cobalt requires the production of neutralized wet residue, mainly composed of iron oxides initially present in the deposit and gypsum. They are stored in a tailings site covered with a geomembrane and closed by a class A dam, monitored by 230 instruments and regular internal inspections as well as various external and independent controls. The results to date indicate that it behaves normally and does not exhibit any failure.

The tailings site is currently 60% full and will reach its maximum authorized capacity of 45 million m3 at the end of 2023. The implementation of the Lucy project will ensure continued production by combining the dam with sustainable storage of dried-up tailings.

FAQ

TOP 10 questions that everyone asks about the KO2 dam

What is the KO2 dam? +

What is in the basin? +

Is the dam solid? +

Can the dam withstand a cyclone? +

Can the dam resist earthquakes? +

The dam must be reinforced, does this mean that it is weakened? +

What is the lifespan of the dam? What will happen when there is no more industrial activity? Is it a time bomb? +

The Brumadinho dam, which was controlled by Vale, collapsed. Why should we trust you? +

So why are there so many concerns and doubts expressed by certain local actors? +

Address
Prony Resources New Caledonia SAS
Usine du Grand Sud
Route de Kwa Neïe – Prony
98834 YATE
Phone
(687) 23 50 00

Career

WELCOME TO OUR HOME

About Prony Resources

Prony Resources is a company that operates, produces and sells NHC: Nickel Hydroxyde Cake. Composed of 37% nickel and 2 to 3% cobalt, this intermediate product is the raw material for lithium batteries used in the manufacture of electric vehicles. Prony Resources currently has a team of around 1,200 people and aims to be a world class industry through its mining business.

We increasingly invest more resources into social and environmental initiatives to support the principle of sustainable development. In the company, we aim daily to unleash the potential of human, financial and environmental development.

Prony Resources cares for its employees and its environment. Our company has about thirty nationalities including the various Caledonian communities. This is what defines our wealth as well as our human capital. A culture of inclusion and respect for values are both close to our hearts. Our goal is to be able to surround ourselves with talented; competent and committed women and men. We take up the challenge of developing each other's skills to become experts in our respective fields and to retain our colleagues. We are proud to share and collaborate on this continuous development project with our community and are determined to build together a better future for our planet as well as for future generations.

PRONY RESOURCES NEW CALEDONIA

Why join us?

Training

We believe that it is important to invest in the development of our employees. Therefore, we focus significantly on the progression and professional development of our employees by supporting their career plans and by offering training programs. Our specialized in-house trainers deliver learning programs to employees and in addition, we collaborate with partners to offer a selection of specific training modules necessary for them to excel in the areas relevant for them and the company.

Our goal is to work together to help you achieve your professional ambitions.

A modern production system

Our production site offers you as an employee the opportunity to learn and operate a modern production system. Thanks to the recognized skills of Caledonian chemists and metallurgists, Prony Resources is today one of the three global industrial facilities capable of producing NHCs.

Our values

Our values reflect our business. We are proud of our values and work actively with them to further support the working conditions of our teams.

1. **Succeed safely together**
   We are exemplary in terms of safety, we are deeply connected to the result, and we favor collective work
2. **Invest with rigor**
   We are committed, rigorous and honest
3. **Result driven**
   We demand the performance of our teams and value our colleagues

More information & spontaneous application:

Contact us at the following address:
prnc-recrutement@pronyresources.com

News

20 FEBRUARY 2024

MINISTERIAL VISIT AT PRONY RESOURCES

Prony Resources had the immense honor to welcome to its industrial site, Mr. Bruno Le Maire, Minister of the Economy, Finance, and Industrial and Digital Sovereignty, and Gérald Darmanin, Minister of the Interior. Their visit was part of the discussions on the institutional future as well as on the...

READ MORE

20 FEBRUARY 2024

VISIT OF THE UNITED STATES AMBASSADOR, HER EXCELLENCY DENISE CAMPBELL BAUER

READ MORE

20 FEBRUARY 2024

DIGITAL TRANSFORMATION AND INNOVATION WITHIN THE MINING AND METALLURGY SECTOR

READ MORE

16 JUNE 2023

DIPLOMA CEREMONY

READ MORE

15 JUNE 2023

PRONY RESOURCES LISTENING TO COMMUNITIES OF THE BIG SOUTH

Prony Resources listening to communities of the Big South

READ MORE

31 MAY 2023

KUNIE SAILING WEEK 2023

READ MORE

04 OCTOBER 2022

PRONY RESOURCES ACROSS SPONSORINGS

READ MORE

20 SEPTEMBER 2022

PRONY RESOURCES PARTICIPATES IN THE NOUMÉA WOMEN'S FORUM

READ MORE

04 JULY 2022

PRONY RESOURCE IS LAUNCHING ITS UNIVERSITY DEGREE WITH THE UNIVERSITY OF NEW CALEDONIA

READ MORE

01 JULY 2022

PRONY RESOURCES IS LAUNCHING THE EMPLOYEE SHAREHOLDERS

READ MORE

01 JUNE 2022

PRONY RESOURCES AT THE JOB FAIR

READ MORE

Women's day

01 MARCH 2022

WOMEN'S DAY

READ MORE

New president at the head of Prony Resources New Caledonia

01 FEBRUARY 2022

NEW PRESIDENT AT THE HEAD OF PRONY RESOURCES NEW CALEDONIA

READ MORE

14 OCTOBER 2021

VISIT OF THE MINISTER OF OVERSEAS FRANCE, SÉBASTIEN LECORNU

READ MORE

09 SEPTEMBER 2021

REPORT OF THE ENERGY OBSERVER ON THE PRONY RESOURCES PLACE

READ MORE

09 SEPTEMBER 2021

PLANTATION AT LA COULÉE - NEW CALEDONIA

READ MORE

Contact

CONTACT : communication@pronyresources.nc

Usine du Grand Sud – Route de Kwa Neie – Prony – BP 218