

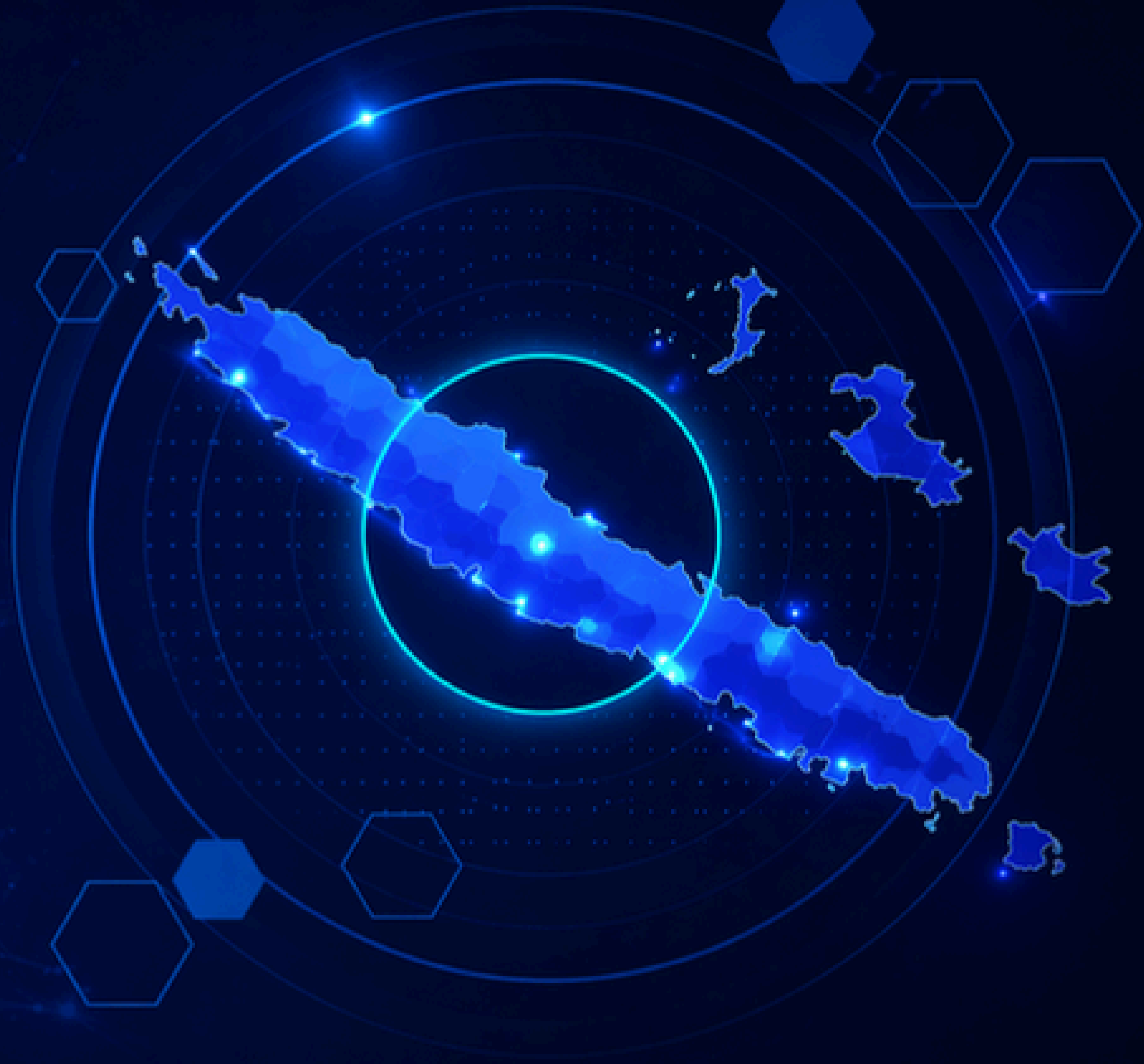


LA
FRENCH TECH
NOUVELLE-CALÉDONIE

FRENCHTECH NEW CALEDONIA

Our start-ups and innovative companies

DIRECTORY





LA
FRENCH TECH
NOUVELLE-CALÉDONIE

OUR START-UPS
AND INNOVATIVE COMPANIES

BLUETECH

INNOVATION SERVING THE **PRESERVATION** AND
VALORIZATION OF THE **OCEAN**





LA
FRENCH TECH
NOUVELLE-CALÉDONIE

BLUETECH

ABYSSA NOUVELLE-CALÉDONIE

UNDERWATER EXPLORATION REINVENTED THROUGH DEEP AUTONOMOUS DRONES

FOUNDER(S): Lionel LOUBERSAC

TYPE OF ACTIVITY: B to B

SECTOR: Marine

MATURITY: Acceleration / Scale-up



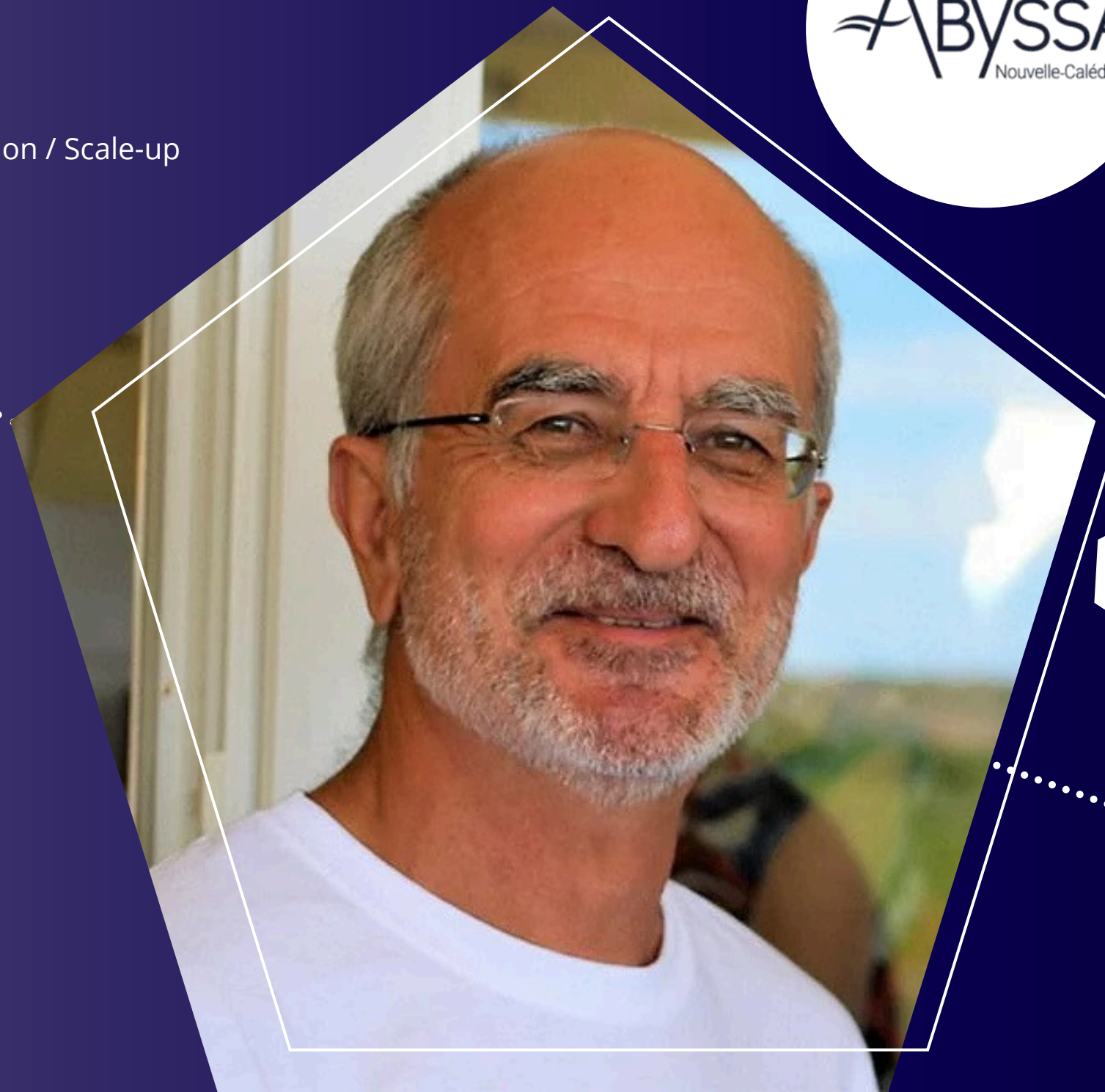
ABYSSA SAS develops autonomous underwater vehicles (AUVs) capable of exploring depths of up to 6,000 metres.

Deployed in fleets, these vehicles enable extended, non-intrusive exploration of the seabed.

The company operates across a range of sectors, including biodiversity, marine geosciences, energy, and the detection of underwater infrastructure and objects.

ABYSSA stands out for its expertise in deep-sea mapping, localisation, and resource assessment.

Its New Caledonian subsidiary adapts these technologies to address the specific challenges of Pacific territories.



2021

DIRECTOR
ABYSSA NC

2023

BOARD MEMBER
FRENCH TECH NC

2024

STUDY OF SUBMARINE
HYDROTHERMAL
SOURCES IN PRONY
BAY WITH ISLAND
ROBOTICS

2025

UNOC INTERVENTION
& PACIFIC TECH
VILLAGE.. FTNC
BOARD MEMBER

2026

BLUE STUDY REPORT;
TECH AND
DIRECTORY.
MEMBER OF THE
"DEEP
SEABED"
STAKEHOLDER FORUM



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Globale Marine

Decarbonising the Maritime Sector of Mining Vessels in New Caledonia

FOUNDER(S): Alain Giraud

TYPE OF ACTIVITY: B to B

SECTOR: Marine

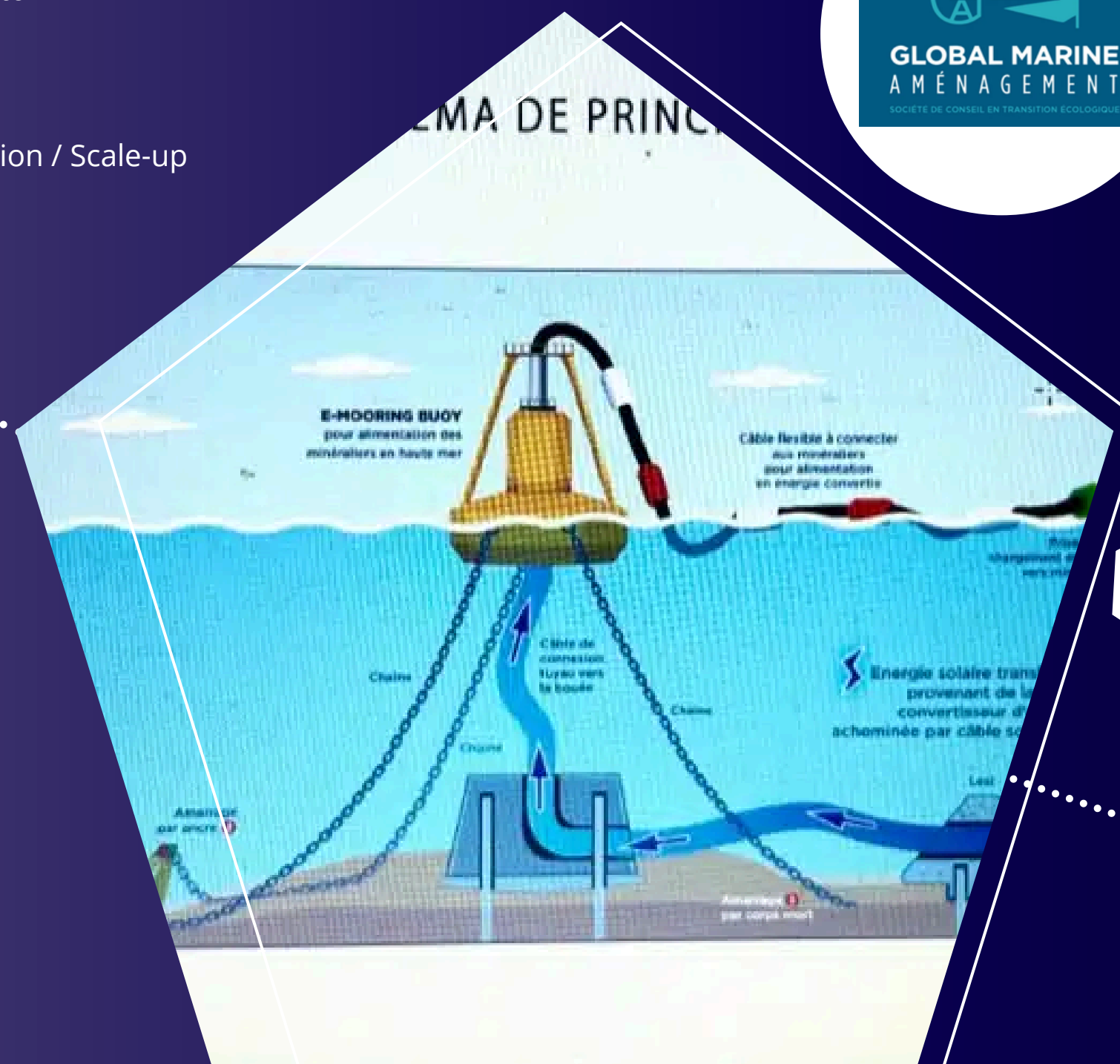
MATURITY: Acceleration / Scale-up



The eBuoy project is a solution designed to decarbonise New Caledonia's mining vessel sector.

It consists of a mooring buoy specifically designed for these types of vessels, enabling them to draw electricity from the terrestrial power grid to operate their cranes and meet all their onboard energy needs, including refrigeration, air conditioning and water desalination.

Once connected to the grid, the vessel no longer generates any emissions.



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BLUETECH

AEL/LEA

MONITORING AND ANALYSING WATER QUALITY TO BETTER PROTECT MARINE ENVIRONMENTS

Co-manager: Céline Pousse

TYPE OF ACTIVITY: B to B

SECTOR: Water chemical quality analysis

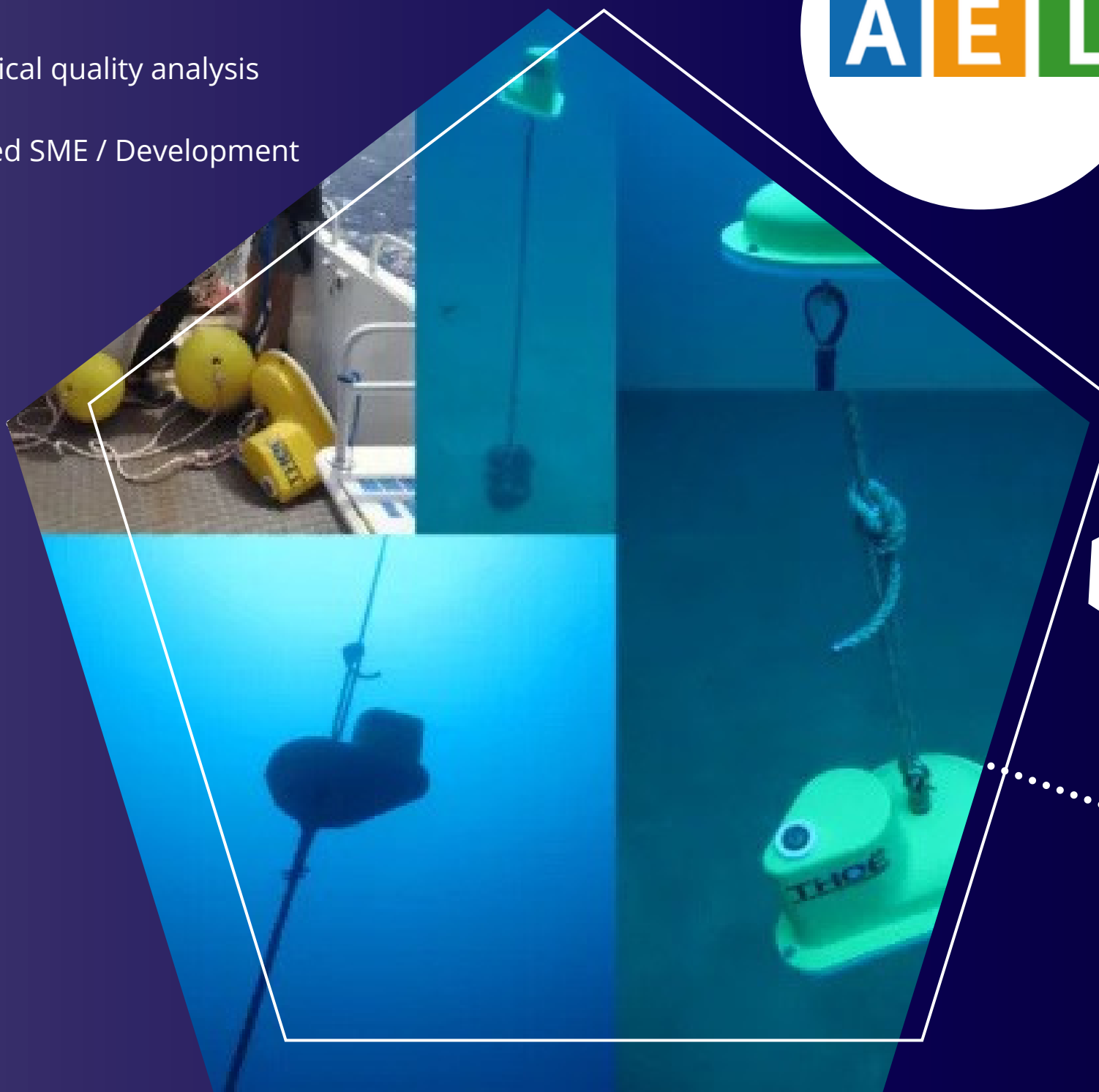
MATURITY: Established SME / Development



AEL / LEA is a laboratory specialising in environmental water analysis in New Caledonia.

Using advanced technologies, the company can detect pollutants at an early stage, even at very low concentrations.

It supports public and private stakeholders in assessing environmental impacts and protecting marine ecosystems.



2010

FOUNDER & CEO
AEL / LEA
ENVIRONMENT

2004 –
2010

RESEARCHER
IRD

1985 –
2004

CHIEF ENGINEER
CEA



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BLUETECH

CATAMARINE

**SUSTAINABLE AND HIGH-PERFORMANCE BOATS
DESIGNED FOR MARINE ENVIRONMENTS**

FOUNDER(S): Jose Laborde

TYPE OF ACTIVITY: B to B

SECTOR: Shipyard

MATURITY: Established SME / Development



2011-
NOW

BOAT BUILDER
CATAMARINE

Catamarine designs and builds boats in New Caledonia, specifically adapted to local conditions. With 30 years of experience, the company develops sustainable solutions by optimising materials and manufacturing processes.

Its boats are robust, energy-efficient and made largely from recyclable materials.

It also offers electric models with a low environmental impact.



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ISLAND ROBOTICS

**AUTONOMOUS TECHNOLOGIES TO EXPLORE,
MONITOR AND UNDERSTAND MARINE
ENVIRONMENTS**

FOUNDER(S): Michael Field

TYPE OF ACTIVITY: B to B

SECTOR: Marine Tech, Autonomous & Sensor
Tech, Robotics

MATURITY: Startup / Acceleration



Island Robotics develops autonomous robotic solutions for exploring and monitoring marine environments.

Its technologies enable high-resolution marine and underwater data to be collected more simply and safely.

The company supports industry, research institutions and public-sector stakeholders in understanding and managing marine environments.



2025

DEEPSEA SOLUTIONS
CO-FOUNDER

2020

ISLAND ROBOTICS
DIRECTOR

2016

ARMINES
AUTONOMOUS
SYSTEMS

2010

MARINE ENGINEERING
ANTARCTIC



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BLUETECH

PROTEC MARINE NC

PROTECTING BOAT HULLS AGAINST MARINE ORGANISMS

FOUNDER(S): Eric Celma

TYPE OF ACTIVITY: B to B

SECTOR: BlueTech

MATURITY: Startup / Development



ProtecMarineNC offers an innovative solution for protecting boat hulls from marine organisms.

Its system prevents biofouling without the use of chemicals by isolating the hull from the marine environment.

A sustainable alternative that improves boat performance while helping to preserve marine ecosystems.



2014

PROTECMARINENC
CREATION

2017

R&D
PROTOTYPES & TESTS

2020
2018

PATENT
INNOVATIVE SYSTEM

NOW

DEVELOPMENT
COMMERCIALISATION



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BLUETECH

L2K INNOVATION

SMART TECHNOLOGIES TO ANALYSE, CONNECT AND OPTIMISE MARINE ENVIRONMENTS

FOUNDER(S): Erwan Aulnette, Joel Kasarherou, Pierre Kolb

TYPE OF ACTIVITY: B to B

SECTOR: Marina, Marine environment, Waste management, Mining, Artificial intelligence, Industry

MATURITY: Startup / Acceleration



L2K Innovation develops connected technologies for collecting and analysing data in marine and industrial environments.

Through its patented SCIDORA underwater station, the company offers innovative solutions capable of measuring physico-chemical parameters in real time, even at great depths.

Through its collaborative "Partstomer" model, L2K develops customised tools leveraging connected devices, big data and artificial intelligence.



2014 CREATION
L2K INNOVATION

2014 SCIDORA
UNDERWATER
STATION

2018 PARTSTOMER
COLLABORATIVE
MODEL



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BLUETECH

TAUHA

INTELLIGENT NETWORK OF AUTONOMOUS COASTAL MONITORING STATIONS

FOUNDER(S): Remi Andreoli

TYPE OF ACTIVITY: B to B

SECTOR: Blue Tech, Newspace

MATURITY: Startup / Development



Tauha is a start-up founded in 2025 that aims to develop and operate a digital network of monitoring stations dedicated to protecting natural heritage, property and people.

The network is primarily designed to turn scientific knowledge into actionable, real-time insights to support decision-making in the face of climate change.



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OUR START-UPS
AND INNOVATIVE COMPANIES

GREEN TECH

INNOVATION IN THE SERVICE OF PRESERVING
AND ENHANCING **OUR PLANET**





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GREENTECH

HALOPHYTES SOLUTIONS NC

FARMING FOR THE FUTURE, FLAVOURS FROM HERE

FOUNDER(S): Pauline Bonaventure

TYPE OF ACTIVITY: B to B

SECTOR: Agriculture

MATURITY: Seed stage



Founded by Pauline Bonaventure, HaloS NC operates a pioneering greenhouse in Vallon Doré, by the sea, where it cultivates rare species with recognised nutritional and cosmetic properties.

Combining innovative agriculture, local resource development and sustainability, the project is paving the way for a new sector in New Caledonia, with strong potential across Pacific island markets and beyond.

HaloS NC is the first New Caledonian company specialising in halophytes — plants naturally adapted to saline environments, such as sea purslane.



2023

PEPITE

PHD

2024

IMPULSEO

TECHFORGGOOD
WINNER

2025

SETTING UP
VALLON DORE



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GREENTECH

AGRI LOGIC SYSTEMES

INNOVATIVE AGRICULTURAL SOLUTIONS FOR BETTER,
SUSTAINABLE PRODUCTION

FOUNDER(S): Joël Despujols

TYPE OF ACTIVITY: B to B

SECTOR: AgriTech

MATURITY: Established SME / Development



AGRI LOGIC SYSTEMES develops innovative agricultural solutions based on two patented technologies:

Agrinea®: a closed greenhouse providing protection and climate control in hot regions.

Goponic®: a modular, durable and high-performance hydroponic gutter system.

In response to climate change, the company supports the agricultural sector with more resilient, sustainable and productive solutions.

1998

CREATION
AGRI LOGIC
SYSTEMS

2017

POC GOPONIC® -
HYDROPONIC GUTTER

2022

POC AGRINEA®
NEW GENERATION
OF CLOSED
GREENHOUSES
WINNER T4G +
AGRINOV + VINITECH

2024

WINNER
FRANCE 2030

2025-
2031

FUNDRAISING +
EXPORT DEPLOYMENT



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NOUVELLE-CALÉDONIE

GREENTECH

ARBOTECH

REINVENTING PLANT PROPAGATION WITH SIMPLE AND SUSTAINABLE SOLUTIONS

FOUNDER(S): Louis Boudes

TYPE OF ACTIVITY: B to C

SECTOR: Agriculture

MATURITY: Established SME / Development



ARBOTECH modernises the air-layering technique with BotaBox, a practical and reusable device that attaches directly to branches to facilitate plant propagation.

Filled with substrate, the box creates optimal humidity conditions to encourage rooting and produce a new plant at an advanced stage of growth.

Flexible, adaptable and detachable, BotaBox enables simpler, more efficient and sustainable agricultural practices.



2021

CREATION
ARBOTECH

2022

LAUNCH
BOTABOX

2022

COMMERCIAL
DEVELOPMENT



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GREENTECH

ROYAL RECY BOAT NC

GIVING VESSELS A SECOND LIFE AND RECOVERING MARINE RESOURCES

FOUNDER(S): Loïc Luciani, Franck Ollivier

TYPE OF ACTIVITY: B to B

SECTOR: GreenTech, CleanTech,
Circular economy

MATURITY: Startup / Development



ROYAL RECY BOAT NC develops ship dismantling and recycling solutions for end-of-life vessels in New Caledonia.

As the number of vessels requiring disposal continues to grow, the company offers a comprehensive approach combining depollution, dismantling and material recovery.

Its goal is to transform maritime waste into local resources by recycling metals, wood and fibreglass as part of a circular economy approach.

2017 AWARENESS

2018 –
2019 COMPANY
CREATION

2019 NATIONAL
RECOGNITION

2021 OPERATIONAL
DEPLOYMENT

2024 MATERIAL
INNOVATION



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GREENTECH

EÖT ENERGIEBIO

TRANSFORMING NATURAL RESOURCES
INTO SUSTAINABLE ENERGY

FOUNDER(S): Paul WEMA

TYPE OF ACTIVITY: B to B

SECTOR: GreenTech, Energy

MATURITY: Startup / Development



EÖT ENERGIEBIO designs and develops innovative solutions in energy transition, bioenergy and the circular economy.

The company supports biomass and local resource recovery projects while developing an integrated micro-biorefinery demonstrator to strengthen the energy resilience of island territories.



- 2018 EÖT ENERGIEBIO
FOUNDER
- 2008 BWE-RHA-RHE BIO
PRESIDENT
- 2001 PROJECT ENGINEER
- 1998 EEC ENERGY



CONTACT

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NOUVELLE-CALÉDONIE

GREENTECH

FIRETRACKING

ANTICIPATING FIRES TO BETTER PROTECT TERRITORIES

FOUNDER(S): Jean-Simon Chaudier (CEO), Guillaume Cier, Aimé Lachapelle, Franck Abihssira

TYPE OF ACTIVITY: B to B

SECTOR: GreenTech

MATURITY: Startup / Development



FireTracking helps firefighters, local authorities and forestry and industrial stakeholders detect wildfires within seconds, up to 20 km away, without requiring 24/7 human supervision.

Powered by artificial intelligence connected to video camera networks, FireTracking enables much earlier intervention, helping contain fires before they escalate and protecting ecosystems, communities and critical infrastructure.



2022

FIRETRACKING
CO-FOUNDER

2020

INDEPENDENT
AI CONSULTANT

2014

CAPGEMINI
DATA & AI MANAGER



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

GREENTECH

RESCO

RECYCLING MATERIALS TO BUILD SUSTAINABLY

FOUNDER(S): Steve Corroyer
Luc Sorlin

TYPE OF ACTIVITY: B to B

SECTOR: GreenTech, Circular economy

MATURITY: Startup / Development

RESCO
RECYCLE TO BUILD

RESCO valorises nickel slag by transforming it into useful resources.

The company develops a range of standardised, high-performance blasting abrasives that are more environmentally friendly and adapted to professional needs.

Other construction products are currently being developed to help reduce the carbon footprint of this highly energy-intensive industry.



2017
SANDBLASTING
COMPANY MANAGER

2022
RESCO CREATION

2022
FRENCH TECH
INTEGRATION

2023
STARTUP IMPACT
WINNER

2025
PRODUCTION
LAUNCH



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

GREENTECH

NEOFLY

PRODUCING PREMIUM, LOCAL AND SUSTAINABLE NUTRIENTS FOR OUR AGRICULTURAL AND AQUACULTURE SECTORS

FOUNDER(S): Nicolas GUILLEMOT, Régis
BADOR, Matthieu MARCELLIER

TYPE OF ACTIVITY: B to B

SECTOR: GreenTech, AgTech, BioTech

MATURITY: Scale-up / Growth



A circular and industrial solution shaped by the island context: Neofly uses Black Soldier Fly larvae to convert local organic waste into high-value products such as proteins, lipids and fertilisers, reducing imports and strengthening local agricultural production.

Neofly's model is based on small, agile and replicable facilities, specifically adapted to Pacific island territories and offering an alternative to large-scale insect farming models.



2021

CREATION
R&D

2023

PRE-INDUSTRIAL
DEMONSTRATOR

2025

CROSS-CUTTING
VALIDATION

2026

NC FACTORY
CONSTRUCTION
START

2028

NC FACTORY
COMMISSIONING

2030

REGIONAL
REPLICATION START

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OUR START-UPS
AND INNOVATIVE COMPANIES

SOCIAL TECH

INNOVATION AT THE SERVICE OF HUMANITY AND
SOCIAL IMPACT





LA
FRENCH TECH
NOUVELLE-CALÉDONIE

HEALTHTECH

ALLO SANTÉ

TAGLINE

FOUNDER(S): Hugues Viens

TYPE OF ACTIVITY: B to B

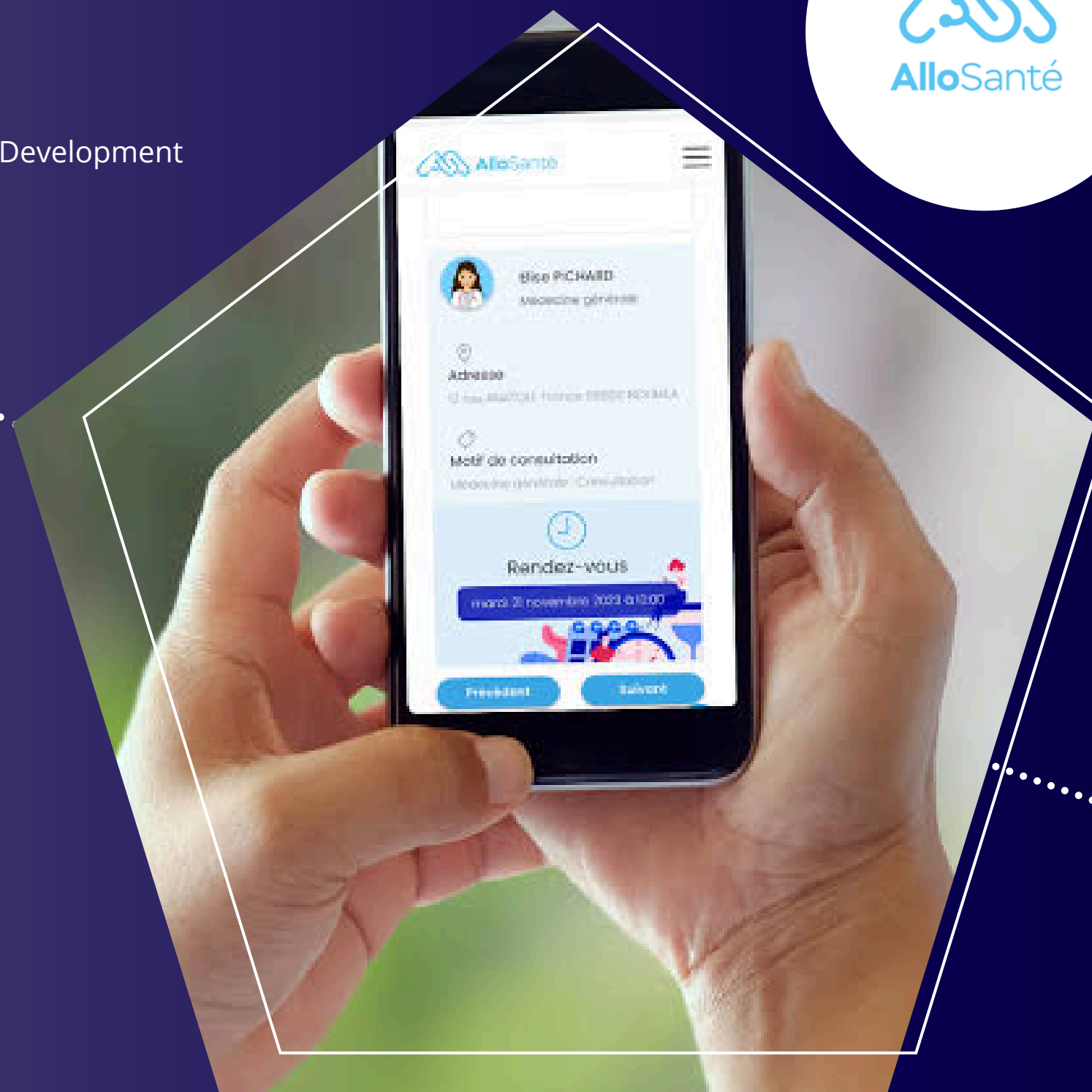
SECTOR: Health

MATURITY: Startup / Development



AlloSanté is a New Caledonian platform designed to simplify online medical appointment booking. Patients and healthcare professionals can search for specialists, check real-time availability, book and manage appointments, and receive automatic SMS and email reminders.

The platform also offers teleconsultations, helping improve access to healthcare in an island territory. Compatible with Asclépios medical software, AlloSanté integrates seamlessly into local healthcare practices.



CONTACT

WEBSITE
<https://www.allosante.nc/>



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

SOCIALTECH

SOMELTRANS

TAGLINE

FOUNDER(S): Danielle ATTI & Arnaud Douyere

TYPE OF ACTIVITY:

SECTOR:

MATURITY: Startup / Development

Sommeltrans NC is a New Caledonian company specialising in transport and logistics.

With a strong understanding of the local market, it provides transport solutions tailored to New Caledonia's island-specific challenges, with a consistent focus on reliability and quality of service.



CONTACT

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someltrans988@gmail.com



LA
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NOUVELLE-CALÉDONIE

SOCIALTECH

PACIFIK MARKET

FOUNDER(S): Christiane Waneissi

TYPE OF ACTIVITY: B to B

SECTOR: Fashion

MATURITY: Startup / Development



Pacifik Market is an e-commerce platform dedicated to promoting local products in New Caledonia and across the Pacific.

It connects artisans, businesses and producer associations with consumers, showcasing Kanak and Oceanian know-how.

The platform makes these products more visible and accessible while supporting the local economy and cultural heritage.



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TECH

SANTEO

YOUR HEALTH IN HAND WITH YOUR PHYSIO IN YOUR POCKET

FOUNDER(S): Solenne de Sainte Marie

TYPE OF ACTIVITY: B to B

SECTOR: Health tech

MATURITY: Seed stage



SANTEO Connect is an innovative health prevention app that helps users improve their health through assessments, personalised video programmes and tailored advice, accessible anytime, anywhere.

Our solution combines digital intelligence, human expertise and personalised content to make healthy habits simple, motivating and easy to integrate into everyday life.



2025

WOMEN FOR TECH
WINNER

2026

VIVATECH
APP LAUNCH



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OUR START-UPS
AND INNOVATIVE COMPANIES

TECH

INNOVATION IN THE SERVICE OF **PERFORMANCE** AND
DIGITAL TRANSFORMATION





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NOUVELLE-CALÉDONIE

TECH

BIZ NC

ALL NEW CALEDONIA'S ECONOMIC ACTIVITY, IN ONE PLACE.

FOUNDER(S): Vincent Lavergne

TYPE OF ACTIVITY: B to B

SECTOR: Business intelligence, data and professional information

MATURITY: Startup / Development



Biz NC centralises key information on the New Caledonian economy, including job offers, tenders, news, legal notices and company information.

Designed as a simple and accessible monitoring tool, the platform helps professionals, entrepreneurs and decision-makers identify opportunities, track their markets and better understand economic activity across the territory.



2026

PLATFORM LAUNCH

2026

12,000 COMPANY
PROFILES ONLINE

2026

COMPANY ALERTS
AND
PERSONALISED
NEWSLETTER
LAUNCH



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

BIIFOR

TRANSFORMING DATA INTO STRATEGIC DECISIONS

FOUNDER(S): Olivier Dabout

TYPE OF ACTIVITY: B to B

SECTOR: Management

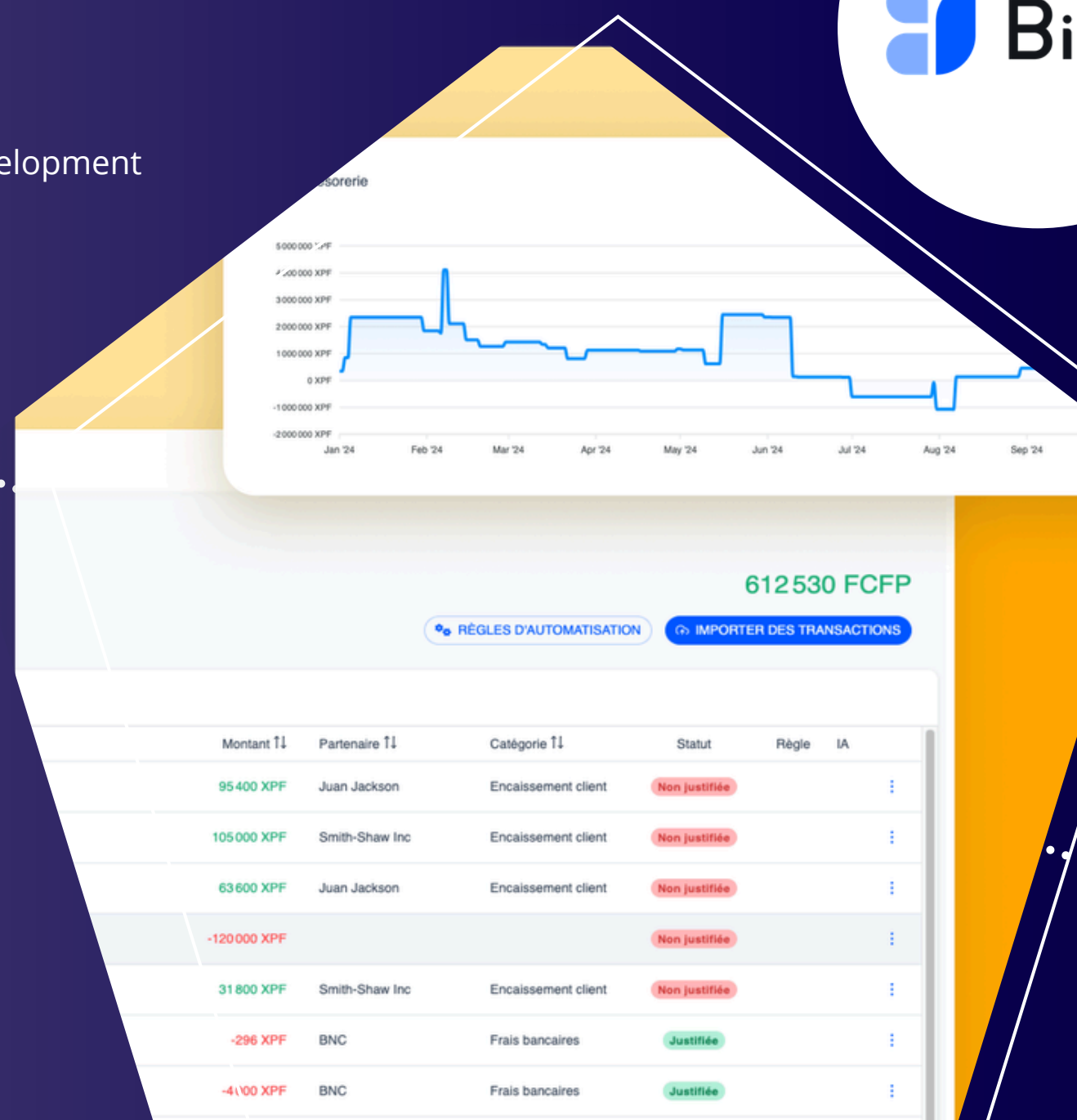
MATURITY: Startup / Development



Biifor is the first SaaS accounting solution designed specifically for New Caledonian businesses.

Founded by chartered accountant Olivier Dabout, Biifor is built around local requirements, including the Pacific Franc, TGC and local banks.

With real-time bank connectivity, automated invoice recognition and AI, accounting tasks that once took 15 to 20 hours per month can now be completed in less than 2 hours. A free invoicing module is also available for newly established businesses.



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TECH

HAPPY DAY'N

THE SMART DESTINATION REFERENCE SOLUTION

FOUNDER(S): Stéphane BOUQUILLARD

TYPE OF ACTIVITY: B to B

SECTOR: Tourism

MATURITY: Acceleration / Scale-up



HAPPY DAY SAS develops an app that unlocks the potential of short-stay visitors and turns them into destination ambassadors.

The app provides personalised, contextual recommendations while collecting insights into visitor behaviour and expectations, helping promote and develop the destination.

Visitors discover, businesses grow, local authorities gain insights.

2024

ADECAL INCUBATION

FIN 24

SELECTED FOR SMART
PORT CHALLENGE #5
MARSEILLE

2025

FSI SUPPORT

TECH POC
DEVELOPMENT

WOMEN IN TECH - NC
WINNER

2026

DIGITAL IN PULSE -
HUAWEI FRANCE
WINNER



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LA
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NOUVELLE-CALÉDONIE

EDTECH

WATOM

TRAINING THROUGH GAMING, DRIVEN BY DATA

FOUNDER(S): Joram Rivaton - Jean-Didier Koch

TYPE OF ACTIVITY: B to B

SECTOR: EdTech

MATURITY: Startup / Go-to Market



WATOM is a digital platform for creating serious games that enables the design of interactive, customisable and data-driven digital training.

It helps organisations train more effectively, track learner objectives and measure the impact of learning paths.



- 2022 1ST SERIOUS GAME ORIGINES BY FIAF
- 2022 2ND SERIOUS GAME CIE
- 2024 3RD SERIOUS GAME GROUPE ENGIE
- 2025 4TH SERIOUS GAME FANC
- 2026 5TH SERIOUS GAME VILLE DE NOUMÉA
- VIVATECH 2026 DELEGATION WINNER



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LA
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NOUVELLE-CALÉDONIE

TECH

IAI – INTELLIGENCE ARTIFICIELLE DES ÎLES

ARTIFICIAL INTELLIGENCE AT THE SERVICE OF TERRITORIES

FOUNDER(S): Jannai TOKOTOKO

TYPE OF ACTIVITY: B to B

SECTOR: Technology

MATURITY: Startup / Development



IAI develops solutions based on data analysis and Big Data to address the specific challenges of island territories.

Its application uses geolocation to delineate land and establish boundary markers, particularly on customary lands.

The goal is to facilitate land management through technological tools adapted to local realities.



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WEBSITE



LA
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TECH

INSIGHT

OBSERVING THE TERRITORY TO MAKE BETTER DECISIONS

FOUNDER(S): Sébastien Lagarde

TYPE OF ACTIVITY: B to B

SECTOR: Digital imaging

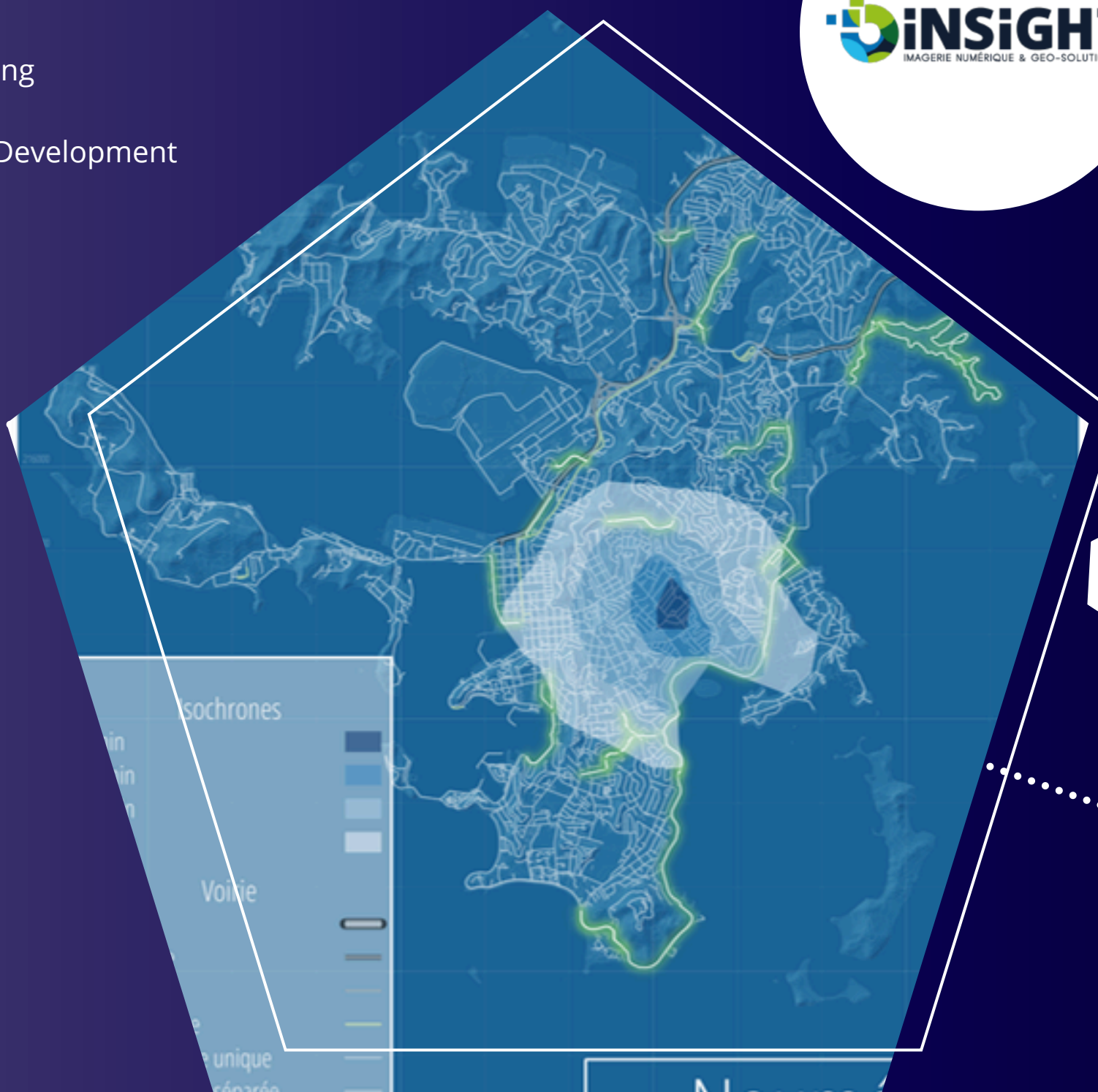
MATURITY: Startup / Development



INSIGHT is a New Caledonian company specialising in digital imaging, remote sensing and geographic information systems.

It helps public and private stakeholders analyse and understand territories by turning complex data into useful decision-making tools.

At the heart of the geospatial ecosystem, INSIGHT contributes to the sustainable management of resources and the environment.



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LA
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NOUVELLE-CALÉDONIE

TECH

NEOTECH | NEOCEAN

REINVENTING LOCAL MEDIA IN THE DIGITAL ERA

FOUNDER(S): Guillaume Terrien

TYPE OF ACTIVITY: B to B

SECTOR: Media / Marketing

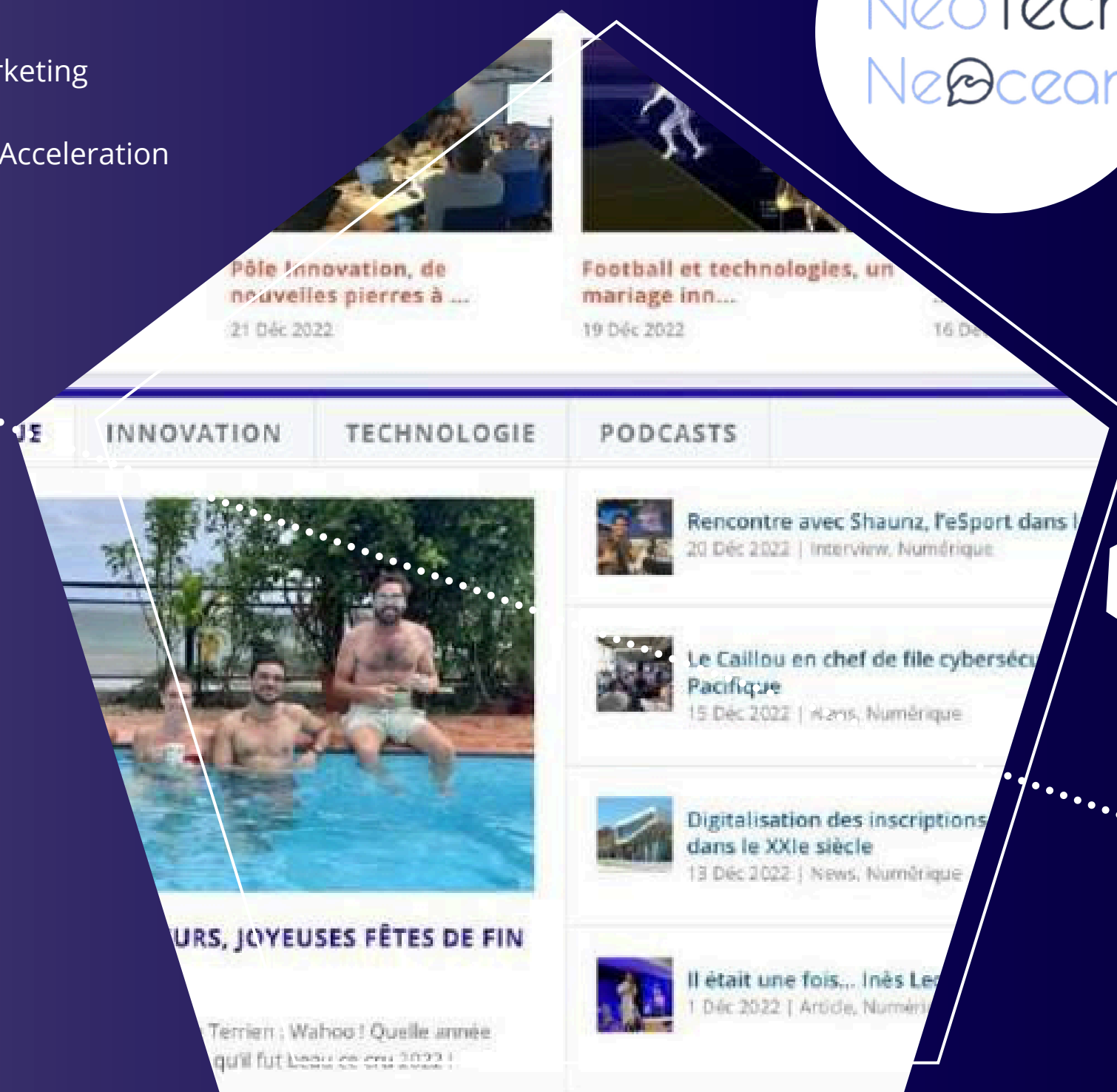
MATURITY: Startup / Acceleration



NeoTech and NeOcean are thematic media agencies offering a new approach to information in New Caledonia.

Based on an innovative business model, they create locally rooted thematic content that can also be adapted to other territories.

Their goal is to modernise the media landscape and support industry stakeholders by combining editorial content, audiovisual production and marketing strategies.



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www.neocean.nc



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

LEGAL TECH

DIGIBARRE

ADMINISTRATIVE MANAGEMENT OF BAR ASSOCIATIONS

FOUNDER(S): Pierre Dorchies

TYPE OF ACTIVITY: B to B

SECTOR: Legal

MATURITY: Startup / Growth



DigiBarre develops a fully digital SaaS solution for bar association management.

The platform streamlines communication between the Bar and lawyers, particularly for managing criminal duty rosters and monitoring training requirements.

By digitising these internal processes, DigiBarre improves administrative efficiency and makes information easier to access.



2019

CREATION AND
DEPLOYMENT
NOUMÉA

2022

FIRST EXPORT
CLIENT

2025

WINNER "JE CHOISIS
LA FRENCH TECH"

2026

22 CLIENTS
FRANCE AND OVERSEAS



CONTACT : pierre@digibarre.com

WEBSITE : digibarre.com



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

DIGIT

**SOVEREIGN SOFTWARE PUBLISHING,
DESIGNED IN NEW CALEDONIA**

FOUNDER(S): Julien COZZI

TYPE OF ACTIVITY: B to B / B to G

SECTOR: Digital and AI

MATURITY: Growth stage



DIGIT is a New Caledonian software company developing high-value digital solutions.

We design, develop and operate solutions created in New Caledonia for local organisations and the wider Pacific region. Our belief is that, as dependence on major foreign providers becomes a strategic risk, the territory needs locally controlled, hosted and designed tools.

Our products put people and real-world use at the centre, combining intuitive interfaces, strong product expertise and long-term support.

2020	DIGIT CREATION
2024	SIGNATURE.NC LAUNCH
2025	DIGIT ON THE BOARD AND BUREAU OF FRENCH TECH NC
2026	AOIA LAUNCH



CONTACT
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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

HIVY

ACCELERATING ELECTRIC MOBILITY IN NEW CALEDONIA

FOUNDER(S): Charles Nolann

TYPE OF ACTIVITY: B to B

SECTOR: Media (example)

MATURITY: Startup (example)

Hivy is a solution dedicated to the deployment and management of electric vehicle charging station networks.

It supports businesses and territories in their transition towards more sustainable mobility, offering a comprehensive approach from installation to operation.

Developed in New Caledonia, the solution aims to structure a local ecosystem around electric mobility.



CONTACT
hello@hivy.nc

WEBSITE
<https://www.hivy.nc/>



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

RENDEZVOUS.NC

SIMPLIFYING ONLINE APPOINTMENT BOOKING

FOUNDER(S): Fanny VALIN

TYPE OF ACTIVITY: B to B

SECTOR: Service

MATURITY: Startup



Rendezvous.nc is an online appointment booking platform dedicated to professionals in New Caledonia.

It centralises appointment management, automates contact requests and facilitates organisation through synchronisation with existing calendars.

Accessible to all types of professions, the solution improves the client experience while optimising professionals' time.



CONTACT
info@rendezvous.nc

WEBSITE
<https://rendezvous.nc/>



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

OPTIMAL RH

CREATING CUSTOM DIGITAL SOLUTIONS FOR PERFORMANCE

FOUNDER(S): Hatem BELLAGI

TYPE OF ACTIVITY: B to B

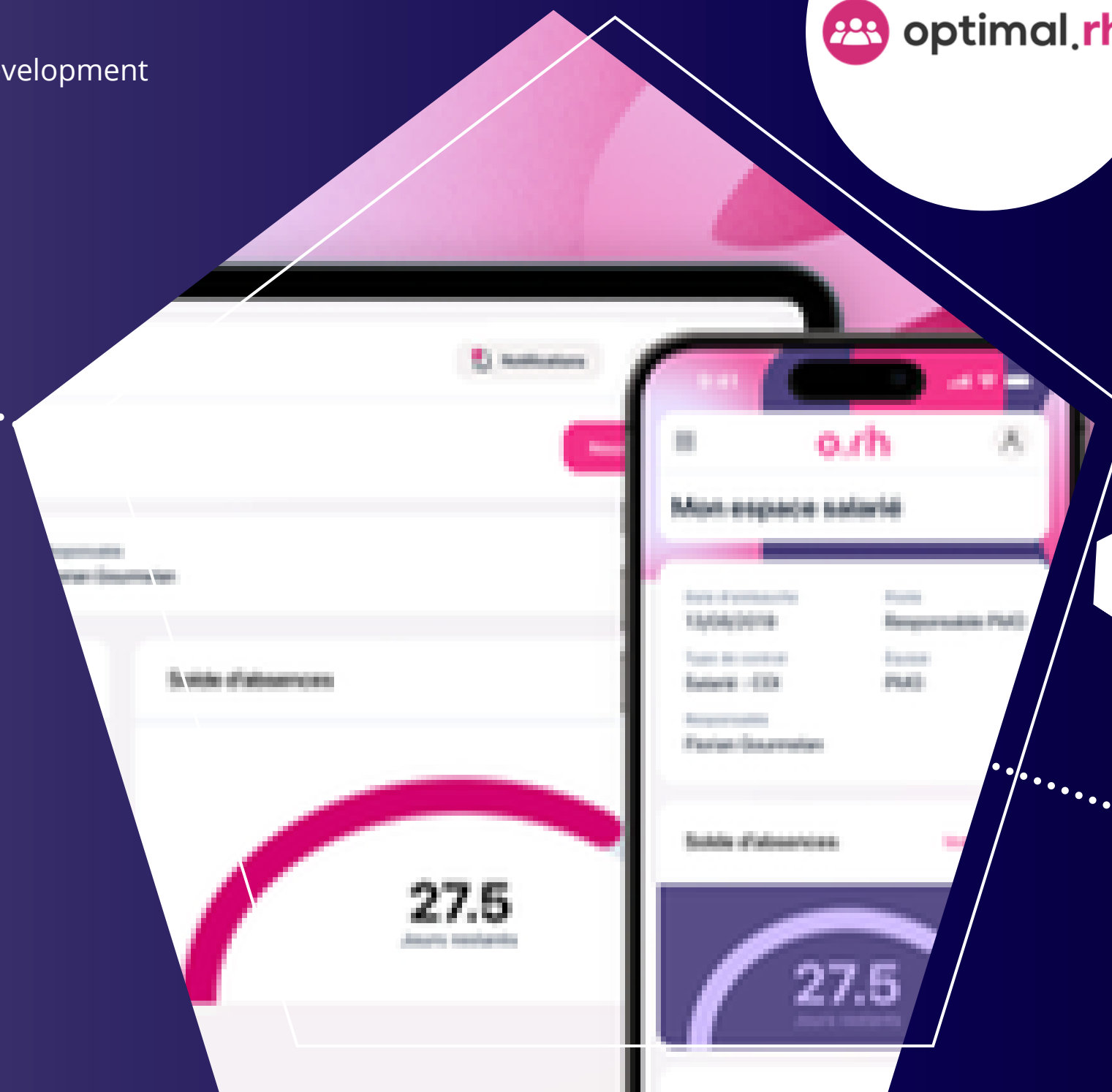
SECTOR: Software development

MATURITY: Startup



Optimal RH NC is an HR management software developed by the New Caledonian company Skazy, as a SaaS (Software as a Service) solution.

It is designed to meet the needs of local businesses, simplifying HR management through an intuitive interface and various functional modules.



CONTACT
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Phone: + 687 26.20.69

WEBSITE
optimal-rh.com



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

TERCIEL

REINVENTING MARITIME AIR INFRASTRUCTURE

FOUNDER(S):

TYPE OF ACTIVITY: B to B

SECTOR: Media (example)

MATURITY: Startup (example)



Terciel develops innovative solutions in aeronautics, with an approach focused on more sustainable infrastructure adapted to marine environments.

The company envisions new models of floating airports and seaplane runways, integrating regulatory, technological and environmental challenges. Its ambition is to rethink air mobility in isolated or island areas.



CONTACT
WEBSITE



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

FOUNDER(S): César DELISLE

TYPE OF ACTIVITY: B to B

SECTOR: Media (example)

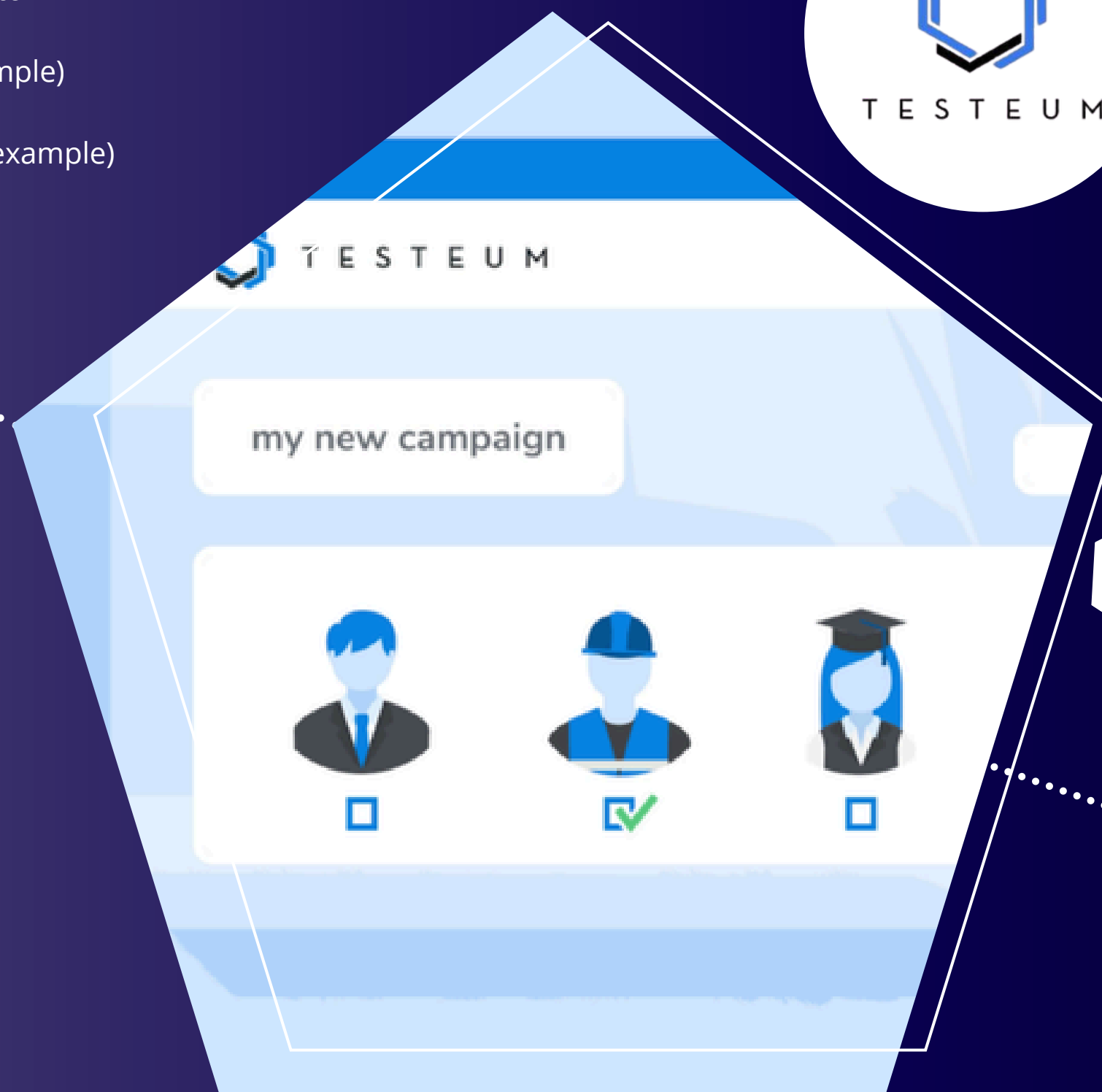
MATURITY: Startup (example)

Testeum is a fully automated participatory testing SaaS platform, enabling companies to test their applications and websites quickly and affordably.

It directly connects digital solution creators with a community of testers, while simplifying and automating the entire process. Its goal is to make software testing accessible, fast and efficient for everyone.

TESTEUM

DEMOCRATISING SOFTWARE TESTING THROUGH COLLECTIVE INTELLIGENCE



CONTACT
WEBSITE



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

SO'BLOO

DEMOCRATISING SOFTWARE TESTING THROUGH COLLECTIVE INTELLIGENCE

FOUNDER(S): Hatem BELLAGI

TYPE OF ACTIVITY: B to B

SECTOR: Digital

MATURITY: Startup (example)

 so'bloo

So'Bloo NC is a commercial management software developed by the New Caledonian company Skazy, offered in SaaS mode (Software as a Service).

It is designed to help businesses structure and effectively manage their commercial activity, in B2B as well as B2C, with a simple, modern and intuitive interface.



CONTACT
contact@skazy.nc
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WEBSITE
www.sobloo.nc



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

FOUNDER(S):

TYPE OF ACTIVITY: B to B

SECTOR: Media (example)

MATURITY: Startup (example)

Yugo is a New Caledonian startup offering alternative mobility solutions adapted to current usage.

It develops flexible services such as car-sharing, short-term rental or fleet management, with a sustainable mobility approach.

Its goal is to facilitate travel while optimising vehicle use and reducing environmental impact.

YUGO

REINVENTING EVERYDAY MOBILITY

Yugo



CONTACT

WEBSITE

<https://www.yugo.nc/>



LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

SMSLINK

COMMUNICATING INSTANTLY, ANYWHERE IN THE WORLD

FOUNDER(S): Antoine DEROUINEAU

TYPE OF ACTIVITY: B to B

SECTOR: Media (example)

MATURITY: Startup (example)



SMSLink is a professional SMS sending platform enabling businesses to communicate quickly with their clients.

It offers marketing, notification and authentication services via SMS, accessible through a simple interface or an API.

The solution facilitates exchanges between businesses and users, both in New Caledonia and internationally.



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

OPS INSIGHT

BETTER TRAINING, FASTER DECISIONS IN AVIATION

FOUNDER(S): Philippe GADET

TYPE OF ACTIVITY: B to B

SECTOR: Aeronautics & Space

MATURITY: Pre-seed startup



WingMate, the first Artificial Intelligence platform dedicated to simplifying and accelerating regulatory compliance management for airlines and space companies.



– **70%** time spent on regulatory workflow management



– **80%** reduction in error risk



– **50%** reduction in management costs



2024

CREATION

2025

SPACE AGENCY

2026

AERO CLIENTS

2027

SPACE CLIENTS

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LA
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NOUVELLE-CALÉDONIE

TECH

KEIDESK

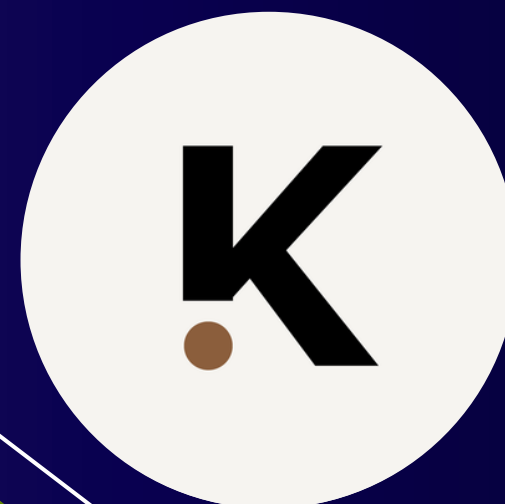
**ONE TOOL TO STRUCTURE YOUR COMMUNICATION,
DRIVE YOUR BUSINESS AND MOVE FORWARD WITH CLARITY.**

FOUNDER(S): Célie GIBUS

TYPE OF ACTIVITY: B to B

SECTOR: SaaS / Digital communication / Entrepreneurial
productivity

MATURITY: In development



Kei Desk is a SaaS application dedicated to entrepreneurs and SMEs, designed to simplify, structure and drive their communication and business development within a single tool.

Today, entrepreneurs juggle multiple tools, lack clarity and waste time. Kei Desk centralises actions, structures strategy and provides a clear vision to help leaders move forward efficiently.

2026

• KEI DESK DEVELOPMENT
• + LAUNCH IN NEW
• CALEDONIA

2027

• DEPLOYMENT
• AUSTRALIA + FRANCE &
• OVERSEAS

2028

• INTERNATIONAL
• GROWTH + PRODUCT
• DEVELOPMENT

2029

• GLOBAL EXPANSION &
• KEI ECOSYSTEM
• STRUCTURING



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LA
FRENCH TECH
NOUVELLE-CALÉDONIE

TECH

OCEAN'IA BY APID

CUTTING-EDGE SKILLS FOR THE MOST REMOTE POPULATIONS, AT THE HEART OF PACIFIC ISLANDS.

FOUNDER(S): Thomas AVRON

TYPE OF ACTIVITY: B to C

SECTOR: Training / Data & AI / Newspace

MATURITY: Programme deployed



OCEAN'IA by APID is an innovative training programme in artificial intelligence and key future skills for Pacific populations. The programme seeks to develop a regional ecosystem of skills and projects.

Winner of the Pacific Fund for its first season, the programme had over 220 registrants and totals more than 450 cumulative hours of training.



2024

DEVELOPMENT OF THE
TRAINING-COMPETITION
PROGRAMME

2025 -
2026

FIRST SEASON
COMPLETED ACROSS 4
TERRITORIES

2027

SECOND SEASON ON
SPACE SKILLS

2028

THIRD SEASON ON
QUANTUM COMPUTING



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