PatagonEcoEnergy

Whitepaper — Version 2.0

Issuer: Ololum Labs S.A.S.

Tax ID (CUIT): 30-71904427-8

Registration: IGJ Chubut N° 13,847, Folio 276, Book I, Volume XI of Companies

Address: Chubut, Patagonia, Argentina

Token: PatagonEcoCoin (PEC) — BEP-20 on BNB Smart Chain

Token contract: 0x084165F039256485d64E4aDe90C22d85Bf589F43

ICO contract: 0x7d1D7D8dd6CC3676277AB8b08E493F06f4331bf3

Official website: patagonecoenergy.com

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1. Executive Summary

PatagonEcoEnergy is a blockchain-based ecosystem aimed at bringing participation in renewable energy infrastructure closer to individuals and organizations interested in the energy transition, from Argentine Patagonia to the rest of the world.

Within this ecosystem operates PatagonEcoCoin (PEC), a non-financial utility token deployed on BNB Smart Chain. PEC is the internal valuation reference and the means of access to the energy and technology services of the ecosystem: renewable electricity supply, I-REC credits, blockchain consulting services on energy infrastructure, and future products in the catalog.

PatagonEcoEnergy is built on a simple but powerful premise:

While all cryptocurrencies consume energy to exist, PatagonEcoCoin exists to generate it.

In a world where blockchain has historically been questioned for its electricity consumption, the ecosystem proposes a virtuous cycle: digital financial energy can be transformed, through the team's work, into physical renewable infrastructure that returns to the grid as clean kilowatt-hours.

PEC is a tool for accessing the PatagonEcoEnergy ecosystem. The allocation of funds to infrastructure projects constitutes an operational decision of the Issuer and does not grant PEC holders ownership rights or economic participation over such assets. PEC is not a promise of financial return nor a participation in results.

2. Ecosystem Principles

PatagonEcoEnergy is governed by four fundamental principles:

1. Real infrastructure. The development of renewable energy infrastructure is the central objective of the ecosystem. Each project is conceived to produce measurable energy that returns to the grid.

2. Transparency. The traceability of tokens and major movements within the ecosystem is public and verifiable on blockchain. Information on allocated funds, energy generated, and project progress will be published on the official dashboard.

3. No financial promise. PEC does not constitute a financial instrument nor offer promises of economic return, buyback, price support, dividends, or participation in results. It is a utility token for accessing the ecosystem's services.

4. Open evolution. The ecosystem may evolve in its services, modules, and functionalities according to technical, regulatory, and market needs. PatagonEcoEnergy reserves the right to adjust the operational architecture, communicating changes publicly.

3. The Problem

The transition toward renewable energy faces two persistent obstacles:

- **Lack of accessible financing.** Energy projects require large initial investments and depend on capital concentrated in large corporations, multilateral organizations, or states.
- **Low public participation.** Small and medium-sized participants have no simple ways to get involved in energy infrastructure development in a transparent and traceable manner.

Added to this is a dilemma specific to the crypto ecosystem: while it drives decentralization and innovation, its growth has increased global electricity consumption. Blockchain projects oriented toward linking renewable energy infrastructure development with digital traceability and community participation are still scarce.

4. Market and Opportunity

PatagonEcoEnergy is positioned at the intersection of four converging macroeconomic trends that create a structural opportunity for the development of renewable infrastructure financed in a decentralized manner.

4.1 The growing pressure on electricity demand

Global electricity demand is going through an unprecedented phase of acceleration. The expansion of data centers for artificial intelligence, the growth of the cryptoasset ecosystem, the electrification of transportation, and the expansion of Industry 4.0 exert combined pressure on the global energy matrix. According to the International Energy Agency (IEA) Electricity 2024 report, electricity consumption from data centers could double by 2026.

This scenario raises an urgent question: where will the new electricity supply that the world needs to generate come from? The only sustainable answer is: renewable infrastructure, at scale, financed by multiple actors, not just by states or large corporations.

4.2 The corporate response: ESG and green certificates

In response to this scenario, large corporations globally are committing to concrete decarbonization goals through initiatives such as RE100 (more than 400 corporations committed to operating with 100% renewable energy), Science Based Targets initiative (SBTi), and net-zero commitments toward 2030–2050.

Companies such as Microsoft (carbon-negative by 2030), Apple (carbon-neutral in operations since 2020 and in supply chain by 2030), and Google (24/7 carbon-free energy by 2030) are redefining the corporate sustainability standard.

In Argentina, this movement is already underway. Arcos Dorados — McDonald's largest franchisee globally and operator of the brand in Argentina — signed a first agreement with Pampa Energía in

September 2021 for 400 MWh monthly with the issuance of I-REC Certificates, and in February 2024 expanded its commitment with a second agreement with PCR (Petroquímica Comodoro Rivadavia) for 60,000 MWh annually from the Vivorata and Mataco III wind farms. As a result, approximately 30% of the electricity consumed today by McDonald's locations in Argentina comes from renewable sources.

Cases like this reflect a real and growing demand for certified renewable energy and I-RECs in the Argentine market. PatagonEcoEnergy inserts itself into this chain: from Patagonian renewable generation to the issuance of I-REC certificates for corporate clients seeking to back their ESG commitments.

4.3 The favorable regulatory framework

Argentina has a robust regulatory framework that promotes distributed renewable generation and the incorporation of clean sources into the national matrix:

- **Law 27,191 (2015) — Regime to Promote Renewable Energy.** Sets the goal that at least 20% of national electricity consumption come from renewable sources. Argentina is currently at around 13–15% effective, indicating a significant market gap to be covered.
- **Law 27,424 (2017) — Regime to Promote Distributed Generation of Renewable Energy Integrated into the Public Electricity Grid.** Allows households, companies, and institutions to generate their own renewable electricity and inject surplus into the grid, creating a clear operational framework for medium- and small-scale projects.
- **MATER (Renewable Energy Term Market).** Trading mechanism that allows large users to contract renewable energy directly from specific generators, receiving certificates of origin in exchange.

Analogous frameworks exist in Brazil, Chile, Mexico, and Spain, which opens space for future regional expansion of the PatagonEcoEnergy model toward other jurisdictions with compatible regulations.

4.4 The opportunity for PatagonEcoEnergy

The intersection of these four trends — growing electricity demand, corporate response with verifiable commitments, favorable regulatory frameworks, and the need for patient capital — configures the scenario where PatagonEcoEnergy adds value:

- To corporations seeking verifiable green certificates to back their ESG commitments.
- To communities and households that can access renewable electricity under distributed generation models.
- To individuals and organizations interested in participating in the energy transition with an access instrument — the PEC token — to real and traceable infrastructure, without promise of financial return but with concrete operational utility.

Furthermore, various analysts in the energy and technology industry agree that the next structural restriction on digital and industrial growth will be the availability of energy.

5. Patagonia: Natural Energy Platform

Argentine Patagonia constitutes one of the most extraordinary natural platforms in the world for renewable energy generation. This is not a rhetorical claim but an internationally recognized geographic characteristic:

- **World-class wind resource.** The Patagonian plateau records some of the most constant wind regimes with the highest average speeds on the planet. This translates into capacity factors significantly above the global average, which directly improves the profitability and efficiency of wind generation.
- **Territorial availability.** Vast extensions of territory with low population density allow the development of large-scale generation projects without the land-use conflicts typical of more densely populated areas.
- **Complementary solar resource.** Areas such as the north of the region (central Chubut, Río Negro, La Pampa) have high levels of solar radiation that allow complementing wind generation with solar installations, improving the system's combined capacity factor.
- **Real industrial track record.** Patagonia already hosts some of the most important wind farms in Argentina, including those developed by Aluar in Puerto Madryn, PCR's projects in Comodoro Rivadavia and Tornquist, and multiple other operators that have demonstrated the operational viability of renewable generation in the region.
- **Applicable federal framework.** Law 27,424 on Distributed Generation has national scope and is applicable throughout Patagonian territory, enabling the development of decentralized projects with a clear legal framework.

For PatagonEcoEnergy, operating from Patagonia is not a symbolic detail nor a marketing choice — it is a strategic decision that places the ecosystem near one of the best wind resources in the world, with available territory, compatible regulatory framework, and industrial track record that confirm the technical viability of the model.

6. Our Solution

PatagonEcoEnergy proposes a hybrid model that connects the digital world with physical infrastructure:

- **Access tokenization.** PEC acts as a bridge to participate in the ecosystem and access its services.
- **Official Marketplace.** Space where PatagonEcoEnergy makes its own tokens available for direct acquisition. Payments are accepted in three modalities: pesos via Mercado Pago Empresa, USDT via Binance Pay Merchant, and USDT on BNB Smart Chain through non-custodial Web3 wallets (MetaMask, Trust Wallet).

- **Exchange mechanisms among holders.** Buying and selling of PEC through the official Marketplace and direct exchange among users. In the future, liquidity pools on decentralized exchanges may also be enabled, without the ecosystem holding third-party assets in custody under any circumstances.
- **Public traceability.** All token movements are verifiable on-chain. A public dashboard will publish metrics on funds allocated to infrastructure, energy generated, and project progress.
- **Real impact.** Funds obtained from the sale of PEC are allocated, through internal accounting segregation, to the development of renewable energy infrastructure.

7. PEC Token Utilities

PEC is a utility token with five concrete operational functions within the PatagonEcoEnergy ecosystem. These utilities constitute the functional reason to hold PEC in a wallet, independently of any secondary market dynamics.

1. Access to the ecosystem

PEC holders, by linking their wallet to a verified Account, gain access to:

- Login to the official PatagonEcoEnergy portal.
- Visualization of the transparency dashboard with extended data.
- Access to generation reports, metrics on I-RECs issued, and technical evolution of the ecosystem's projects.
- Early notifications of new opportunities, rounds, and services.

2. Project submission

Holders with a minimum PEC balance can:

- Submit energy project proposals to the ecosystem's evaluation pipeline.
- Request technical feasibility studies for distributed generation initiatives.
- Participate as sponsors or promoters of projects in their local communities.

3. Access to metrics and indicators

Ecosystem data is offered at different levels of depth. While basic data is public, advanced analytical reports and extended operational metrics (per-project KPIs, generation history, segmented dashboards, data for professional analysis) require PEC holding.

4. Means of payment within the service catalog

PEC functions as a means of payment within the ecosystem catalog, which includes:

- Renewable electricity supply under PPA or direct supply.
- Purchase of I-REC Certificates and other renewable energy certificates.
- Blockchain consulting applied to energy infrastructure.
- Access to ecosystem premium programs.
- Future catalog services (as they are incorporated).

5. Operational discount for internal use

Paying with PEC within the ecosystem grants a discount on the equivalent price in USDT or pesos. This is an operational preference for the use of the ecosystem's internal currency, analogous to the fee discount model applied by mature utility tokens such as Binance Coin (BNB) within the Binance ecosystem.

The discount percentage is established according to the current commercial policy and may be adjusted based on the ecosystem's operational needs. This structure creates an organic incentive for internal use of the token without requiring financial mechanisms such as buybacks or revenue-linked burns.

Note on the utility nature of these functions: The five utilities above constitute the functional value of the PEC token. Their existence and operation do not imply any promise of price appreciation in the secondary market, nor do they configure PEC as an investment instrument, security, or investment contract. PEC is an operational access tool to the PatagonEcoEnergy ecosystem.

8. Ecosystem Architecture

The PatagonEcoEnergy ecosystem is composed of integrated modules on BNB Smart Chain:

- **Official Marketplace (ICO and direct sale).** Space where PatagonEcoEnergy makes its own tokens available. Funds raised enter the corporate equity of Eololum Labs S.A.S. with accounting allocation to a specific, identified, and traceable infrastructure project.
- **Secondary market.** The exchange of PEC among holders will be channeled in a first stage through the official Marketplace and P2P operations among users. In later stages, liquidity pools may be enabled on decentralized exchanges. In all cases, the market price of the token results from supply and demand, without commitment of support by the team.
- **Scheduled token distribution (staking).** Mechanism that distributes, over a pre-established period, a finite portion of the supply pre-allocated to this purpose (see Tokenomics, section 12). Distributions come exclusively from the issued supply itself and are not fed by ecosystem revenue, project revenue, or company financial results. Once the pool is exhausted, the mechanism ceases.
- **Transparency dashboard.** Public panel with metrics on funds allocated to infrastructure, energy generated by the pilot and subsequent projects, evolution of circulating supply, and on-chain traceability of major movements.

- **Consultative governance (In development).** In later phases of the roadmap, the incorporation of a non-binding consultative governance module oriented toward gathering community feedback on development priorities will be evaluated. Decisions on fund allocation, supply policy, and operational strategy remain, in all cases, under the responsibility of the company's corporate bodies.
- **Project pipeline.** Flow that goes from receiving proposals, feasibility analysis, and technical sizing, to execution and monitoring of each energy park.

Ecosystem value flow

[PEC Token Cycle diagram — see graphic in original document]

9. Comparison with Other Tokenization Models

Given the diversity of token typologies in the blockchain ecosystem, it is appropriate to clarify what type of instrument PEC is and what it is not, to avoid category confusion.

Token type	Definition	Examples	Is PEC?
Security token	Represents economic rights over an issuer (utilities, dividends, participation)	tZERO, INX	✕ No
Equity token	Tokenization of shares or corporate participations	INX Token	✕ No
Stablecoin	Token with fixed parity to a fiat currency or reference asset	USDT, USDC, DAI	✕ No
Asset-backed token	Token with 1:1 backing on a custodied physical asset	PAXG (gold), XAUt	✕ No
Governance token	Token whose primary function is voting in on-chain governance of decentralized protocols	UNI, AAVE	✕ No
Meme token	Token without functional utility, based on viral culture	DOGE, SHIB, PEPE	✕ No
Utility token	Token with operational functions within an ecosystem (access, payment, discount, services)	BNB, FIL, HNT	✓ Yes — PEC's category

PEC is classified in the operational utility token category, with functions equivalent — in its internal-use discount logic — to those performed by Binance Coin (BNB) within the Binance ecosystem. The distinction is important because it defines the legal, fiscal, and market treatment of the token, and delimits the holder's reasonable expectations.

10. Business Model

The model combines three flows:

1. PEC token sale — to the public through the official Marketplace, with payments in pesos (Mercado Pago Empresa), USDT (Binance Pay Merchant), or USDT on BNB Smart Chain via non-custodial Web3 wallets (MetaMask, Trust Wallet). In later stages, also via secondary market.
2. Provision of energy and technology services — renewable electricity supply under PPA or direct supply, commercialization of I-REC credits, blockchain consulting on energy infrastructure. These services may be invoiced in pesos, USDT, or PEC (with discount in the case of PEC).
3. Redemption of PEC against services rendered — the holder may apply PEC to the payment of services in the PatagonEcoEnergy catalog, according to the prices and conditions in force at the time of provision, benefiting from the operational discount defined in the commercial policy.

The funds raised through the sale of tokens are allocated, through internal accounting segregation in the company's books, to the development of renewable energy infrastructure. Eololum Labs S.A.S. assumes vis-à-vis purchasers the obligation of documentary traceability and public reporting on the use of funds.

The accounting allocation of funds does not constitute separate equity nor any real or personal right in favor of PEC holders. The funds raised enter the corporate equity of Eololum Labs S.A.S. and are administered under its exclusive responsibility, in accordance with its corporate purpose and applicable regulations.

The market value of PEC in the secondary market depends on supply, demand, and the community's perception of the actual progress of the projects. The team does not guarantee price, liquidity, or yield.

11. Pilot Project

The first project of the ecosystem will be a renewable generation park at pilot scale located in Argentine Patagonia, with an estimated budget on the order of USD 100,000 and a combined commercialization model: distributed generation under Law 27,424 with grid injection, complemented with direct supply to local clients.

The pilot is conceived as an operational test of the model: an installation at a limited scale, executable within reasonable timeframes, that allows demonstrating the complete cycle — from PEC sale to effective generation of kilowatt-hours — and leaves public traceability from the first day of operation.

The definitive technical details (specific location, technology, installed power, schedule) will be published as agreements with the host site and suppliers are closed. The community will be able to follow project progress through the official dashboard.

This first work is the foundational stone of the ecosystem. Its execution is the proof that the PEC model works on the physical plane and not only on the digital plane.

12. Tokenomics and Token Technical Architecture

Technical architecture

Attribute	Specification
Standard	BEP-20 (ERC-20 compatible)
Network	BNB Smart Chain (Mainnet)
Total supply	2,000,000,000 PEC
Operational inflation	0% per year
Future emission capacity	0% — minting function not enabled in the contract
Token contract	0x084165F039256485d64E4aDe90C22d85Bf589F43 (verified on BscScan)
ICO contract	0x7d1D7D8dd6CC3676277AB8b08E493F06f4331bf3 (verified on BscScan)
Team vesting	On-chain verifiable lock contract

Supply allocation

Destination	Amount	%	Nature
Ecosystem treasury	1,000,000,000	50%	Tokens reserved for future sale rounds tied to ecosystem development. They do not constitute financial backing or collateralization.
Scheduled Distribution Pool (staking)	400,000,000	20%	Pre-allocated finite supply for distribution over a pre-established period. Not fed by revenue.
Founding team	300,000,000	15%	Subject to 5-year vesting, semi-annual release with progressive curve.
Marketing, community, airdrops	150,000,000	7.5%	Adoption incentives and community building.
Liquidity on exchanges / market making	150,000,000	7.5%	Initial contribution to the secondary pool.

Important notes:

- The total supply of 2,000,000,000 PEC is fixed. The contract does not contemplate a subsequent minting function.
- The vesting of the founding team is recorded on-chain through a verifiable lock contract.

- The scheduled distribution pool is finite: once the 400M PEC allocated are exhausted, the mechanism ceases, with no commitment of replenishment.
- PatagonEcoEnergy does not implement buyback and burn mechanisms tied to ecosystem revenue. Any technical adjustment to the circulating supply (for example, burning of tokens not distributed at the close of the ICO) will be communicated publicly and does not imply a promise of value increase.

13. Use of Funds

Funds raised through the direct sale of PEC during the ICO and subsequent rounds are applied, in indicative terms, according to the following breakdown:

Concept	Estimated allocation
CAPEX energy infrastructure (equipment, civil works, grid connection)	60%
Technology development (smart contracts, marketplace, dashboard, integrations)	15%
Compliance, legal, accounting, audits	10%
Marketing and community building	8%
Operational reserve and contingencies	7%

These proportions are estimates and do not constitute a contractual obligation. They may be adjusted according to operational, regulatory, or market needs. Material deviations will be reported publicly on the transparency dashboard.

14. Roadmap

2025 — Technical close and initial deployment

- PEC token deployed on Mainnet (BNB Smart Chain) and verified on BscScan.
- Opening of the official Marketplace: marketplace.patagonecoenergy.com.

2026 — Legal structuring and pilot project

- Closing of the ecosystem's legal-fiscal framework (T&Cs, privacy policy, accounting opinion).
- Enablement of payments in three modalities: pesos (Mercado Pago Empresa), custodial USDT (Binance Pay Merchant), and non-custodial USDT on BNB Smart Chain (MetaMask, Trust Wallet).
- Publication of the traceability and transparency dashboard in initial version.
- Start of construction of the pilot project in Patagonia.

2027 — Operation, scale, and regional recognition

- Technical-legal study of a non-binding consultative governance module.
- Commissioning of the pilot and issuance of the first I-REC credits of the ecosystem.
- Opening of new sale rounds tied to subsequent projects.
- Integration with oracles and signing of PPAs with B2B clients.
- Enablement of the secondary PEC/USDT pool on DEX.
- Evaluation of CEX listing in jurisdictions with compatible regulatory framework.
- Regional expansion within LATAM, subject to local legal framework of each jurisdiction.

Dates and deliverables are indicative and depend on technical, regulatory, and market factors.

15. Team and Corporate Governance

PatagonEcoEnergy is developed by Eololum Labs S.A.S., a company incorporated in May 2025 and registered with IGJ Chubut N° 13,847, Folio 276, Book I, Volume XI of Companies.

The corporate purpose of the company expressly enables, in its Third clause subsection h), the development, implementation, and commercialization of blockchain-based technology platforms, including asset tokenization systems, smart contracts, and non-financial digital assets, oriented toward the financing, operation, and traceability of energy infrastructure projects.

Founding team:

- **Lic. Walter Sebastián Schanz — CEO.** More than 20 years in software development and university teaching. Professor of Software Engineering at the National University of Patagonia San Juan Bosco. Speaker at LaBitConf 2025, the leading crypto conference in Latin America. LinkedIn
- **Lic. Bruno Damián Zappellini — Networks and Security.** More than 20 years in infrastructure, networks, security, and systems administration. Sysadmin, Netadmin, SRE, and DevOps Engineer. University professor and Linux Foundation Certified Engineer (LFCE) and System Administrator (LFCS). LinkedIn
- **Téc. Araceli Verona Hughes — Marketing and Communications.** Specialist in communication of sustainable projects and development of digital communities. Communications Director of PatagonEcoEnergy. LinkedIn
- **Arq. Emilio Coletti — Infrastructure.** Architect specialized in urbanization and sustainable infrastructure, with experience in projects in Argentine Patagonia.
- **Cristian Pereyra — Infrastructure.** Technical reference in solar infrastructure. 3 years of experience at Acciona Energia.

External advisors:

PatagonEcoEnergy is in the process of closing agreements with external advisors specialized in cryptoasset regulation, fiscal accounting, and energy infrastructure development. Their identities and affiliations will be incorporated into this document as the agreements are formalized.

The governance of the project is exercised in the corporate bodies of Eololum Labs S.A.S., subject to the bylaws, the General Corporations Law 19,550, and the regulations applicable to the simplified joint-stock company.

16. The Energy that Powers the Blockchain

Since the birth of cryptocurrencies, one question remained unresolved:

How can an ecosystem that consumes so much energy contribute to generating it?

PatagonEcoEnergy was born to respond to that paradox: instead of extracting value from electricity consumption, it seeks to give electricity back to the system.

Each PEC sold contributes to channeling resources toward the development of renewable infrastructure. It does not replace the consumption of a particular miner or validator — but, to the extent that this infrastructure enters operation, it systemically compensates for the pressure that the global crypto ecosystem exerts on the energy matrix. Each solar or wind park developed by the ecosystem reduces, in the right direction, the dependence on fossil sources that also sustain the digital economy.

If traditional mining consumes energy to validate transactions, PatagonEcoEnergy inverts the equation. Digital financial energy is converted into physical energy before returning to the blockchain.

If Bitcoin was the digital money revolution, PatagonEcoEnergy aspires to contribute to the energy revolution: we are the first ecosystem that puts its effort into powering the electrical grid that, in turn, sustains the blockchain universe.

17. Future Vision

The ecosystem is designed to evolve in different phases, expanding the effective utility of the token and its verifiable impact:

- **Robust secondary market.** Deepening of the PEC/USDT pool and eventual incorporation into other liquidity pools.
- **Expanded service catalog.** Electricity supply under PPA, I-REC credits, renewable energy certificates, digital green bonds, energy blockchain consulting.
- **Payments with local currencies.** Deepened integration with Mercado Pago, Binance Pay, and future compatible payment rails.

- **Consultative governance.** A non-binding community feedback module on development priorities, without displacing decisions that correspond to the corporate bodies.
- **Regional adoption.** PEC as a means of access in distributed generation projects in other Argentine provinces and, eventually, in other LATAM countries, always within the applicable local regulatory framework.
- **Environmental traceability.** Digital issuance of renewable energy certificates and verifiable impact reports.

18. Conclusion

PatagonEcoEnergy is born with a conviction: the energy transition is not going to happen on its own, and it is not going to happen solely with large corporations. Patient capital, real infrastructure, an informed community, and public traceability are needed.

PEC is our proposal to articulate those four elements in a single gesture. It does not promise profitability. It promises traceability, purpose, and execution.

Whoever acquires PEC is not buying a financial instrument. They are accessing an ecosystem oriented toward the development of renewable energy infrastructure, with public traceability and utility tied to energy and technology services.

The energy transition requires real infrastructure, driven by real communities. PatagonEcoEnergy invites those who share that conviction to join in from wherever they are.

19. Annexes

A. Public documentation of the Issuer

- Bylaws of Eololum Labs S.A.S. (IGJ Chubut N° 13,847).
- AFIP registration and activities certificate.
- Terms and Conditions of Acquisition and Use of PEC (current version).
- Privacy Policy (current version).

B. On-chain traceability

- PEC token contract on BscScan: 0x084165F039256485d64E4aDe90C22d85Bf589F43
- ICO contract on BscScan: 0x7d1D7D8dd6CC3676277AB8b08E493F06f4331bf3

C. Official channels

- Site: patagonecoenergy.com
- Marketplace: marketplace.patagonecoenergy.com

- Account: account.patagonecoenergy.com
- Contact: info@patagonecoenergy.com

D. Cited sources

- International Energy Agency (IEA), Electricity 2024 report.
- McDonald's Argentina / Arcos Dorados communiqué on agreements with Pampa Energía (Sep 2021) and PCR (Feb 2024
- Law 27,191 (Regime to Promote Renewable Energy, Argentina, 2015).
- Law 27,424 (Regime to Promote Distributed Generation, Argentina, 2017).
- RE100 and Science Based Targets initiative (SBTi).

20. Legal Notice

This document is for informational purposes only and does not constitute a public offering of investment, financial instrument, or investment recommendation.

PatagonEcoCoin (PEC) tokens do not represent shares, corporate participations, or rights over physical assets of the Issuer.

The acquisition of PEC implies risks associated with blockchain technologies, digital markets, and evolving regulatory frameworks.