



White Paper of the \$JTN Token

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Issuer of the \$JTN Token

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This **white paper relating to the \$JTN utility token** has not been approved by **any competent authority** of a Member State of the European Union, in particular **the Autorité des marchés financiers (AMF)**.

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This white paper has been designed for informational and transparency purposes regarding the operation, governance, and objectives of the Jetons.re project.

The \$JTN token is a high-risk digital asset. You may lose all of your invested funds. Only invest money that you can afford to lose. This project has not been validated by any regulatory authority.

Summary

Summary	2
1. Introduction to Jetons.re	3
2. Issues	4
2.1. A region rich in talent, facing structural obstacles	4
2.2. The Web3 opportunity: towards a decentralized creative economy	4
2.3. Jetons.re: the bridge to tomorrow's creative economy	4
3. How Jetons.re works	4
3.1. Cryptocurrency rewards (\$JTN)	4
3.2. NFT creation and marketplace	5
3.3. Use of cryptocurrency wallets	5
3.4. Gamification of engagement	5
3.5. Marketplace for journalists and creators	6
3.6. Online services: store and classified ads	6
3.7. Events and culture	6
3.8. Community projects	6
4. Tokenomics	7
4.1. Initial distribution of \$JTN tokens	7
4.2. Provisional distribution schedule	9
4.3. Funds for the promotion of Réunion's cultural and historical heritage	9
5. The Team & Community	10
5.1. A multidisciplinary team dedicated to innovation	10
5.2. A large and mobilizable community	10
6. Governance	11
6.1. A clear decision-making framework	11
6.2. Concrete commitments to transparency	11
6.3. An active role for the community	11
7. Commitments & Values	13
7.1. Our commitments	13
7.2. Our founding values	14
8. Roadmap	15
8.1. Phase 1: Launch & Foundation (Q3-Q4 2025)	15
8.2. Phase 2: Growth & Adoption (2026)	15
8.3. Phase 3: Decentralization & Ecosystem (2027 and beyond)	16
9. Risks & limitations	17
9.1. Responsibilities and legal framework	17
9.2. Main risks identified (aligned with MiCA – 2025)	17
9.3. Regulatory Disclaimer	18
10. Credibility and Compliance	19
10.1. Long-term transparency objective	19
10.2. Progressive decentralized governance	19
10.3. Audit and compliance commitment	19
10.4. Regulatory status: PSAN / PSCA	20
11. FAQ (Frequently Asked Questions)	21
12. Glossary (Appendix)	22

1. Introduction to Jetons.re

Jetons.re is a decentralized platform designed to promote the creation, issuance, and use of digital tokens in a local ecosystem. It aims to transform the way Journal.re users participate in and are rewarded by the community by introducing a circular digital economy rooted in the local area.

Jetons.re not only rewards contributors with cryptocurrencies, but also transforms their creations (articles, images, videos) into **NFTs** (non-fungible tokens).

The ambition: to build a community committed to content production, promoting local talent, and digital sovereignty.

Transparency & Compliance

- The project aligns with the principles of the European MiCA Regulation (2025)
- Jetons.re is not a PSAN provider and does not offer financial products
- No returns, dividends, or voting rights are associated with the \$JTN token
- \$JTN is exclusively a utility token for the Journal.re website ecosystem

2. Issues

2.1. A region rich in talent, facing structural obstacles

Reunion Island boasts an exceptionally rich creative and entrepreneurial fabric. Artists, content creators, social project leaders, community initiatives, and local businesses abound on the island, driven by a strong cultural identity and constantly renewed creativity.

Despite their undeniable creative wealth, Reunion Island's talents face structural obstacles that hinder their development. The first obstacle is financing: traditional channels, which are often rigid and centralized, do not meet the specific needs of cultural, artistic, or innovative projects.

Many creators struggle to find the resources they need to bring their ideas to fruition. Added to this is limited visibility: local works and initiatives often remain confined to small circles, with no real external reach. Without suitable platforms, talented individuals struggle to make themselves known beyond the island's borders.

Finally, Réunion's digital ecosystem is still under construction. While progress is visible, access to advanced technological tools remains uneven, slowing the transition to collaborative and sustainable models. These challenges call for innovative solutions, adapted to the local context, to fully unleash the territory's creative potential.

2.2. The Web3 opportunity: towards a decentralized creative economy

Web3 technologies—blockchain, tokens, NFTs, DAOs—are paving the way for a new era in the creative economy. They are not limited to technical innovation: they embody a profoundly transformative philosophy. Every contribution, whether artistic or community-based, can now be recognized and remunerated in a transparent manner.

Creators are regaining control over the distribution and monetization of their work. Communities are organizing around shared, more inclusive governance. Finally, the flow of value is becoming traceable and verifiable by all, strengthening trust and fairness in digital exchanges.

2.3. Jetons.re: the bridge to tomorrow's creative economy

Jetons.re was born out of the conviction that it is possible to bring technological innovation and local reality into dialogue. Through this initiative, the goal is to create a digital ecosystem in Réunion that democratizes access to Web3 tools while remaining rooted in the needs of the territory. Jetons.re acts as a link between local project leaders and the opportunities offered by blockchain, tokens, and NFTs.

Accessible and concrete, this model aims to strengthen the recognition of creators, facilitate crowdfunding, and encourage a more equitable and decentralized circulation of value.

3. How Jetons.re works

3.1. Cryptocurrency rewards (\$JTN)

At the heart of the platform, **\$JTN (Jeton Journal.re)** is a token designed to **reward contributors** based on the engagement generated by their posts (likes, shares, comments).

Rewards are distributed automatically via **smart contracts**, and a **system of donations between users** reinforces the community spirit.

3.2. NFT creation and marketplace

The Jetons.re website will enable creators, artists, journalists, photographers, and videographers to mint their digital content (articles, visuals, videos, sounds, etc.) as unique and traceable NFTs on the Solana blockchain. This feature will offer everyone the opportunity to certify the authenticity, date of creation, and intellectual property of their works, while opening up new forms of economic and community value.

An integrated marketplace will be set up to manage these digital assets directly from the platform. Each transaction will be recorded on the blockchain, ensuring transparency, traceability, and automatic redistribution of revenue to creators, according to the conditions defined at the time of minting (resale percentage, royalties, etc.).

Jetons.re will stand out for its local and ethical roots: NFTs created on the platform can be used to support Reunionese media, finance cultural projects, promote artists, or highlight significant moments in local life. The goal will be to connect Reunionese creation to Web3, while making this technology accessible to everyone, including creators without technical skills.

Ultimately, [Journal.re](#) via Jetons.re will become a complete ecosystem dedicated to digital creation in Réunion, where every work, project, and cultural initiative can exist, circulate, and be financed in the form of tokens.

3.3. Use of cryptocurrency wallets

Jetons.re integrates exclusively with non-custodial wallets (Phantom, Solflare, Backpack). No wallets are hosted by the platform. Users always retain control of their private keys.

No custody service

Journal.re SAS does not provide any crypto-asset custody or safekeeping services within the meaning of Regulation (EU) 2023/1114 (MiCA).

Users are solely responsible for the management, backup, and security of their private keys and wallets.

The loss of a private key results in the permanent loss of the associated tokens, with no possibility of recovery.

3.4. Gamification of engagement

To encourage participation, Jetons.re will implement **gamification mechanics**:

- Awarding **badges** and **levels** based on user activity
Rewards in \$JTN

- **Rankings of the most active contributors**

These tools aim to promote community participation among members and energize the community.

3.5. Marketplace for journalists and creators

A dedicated section will be accessible to **journalists, photographers, videographers, and content creators**, allowing them to **offer their professional services**.

Each profile will include:

- A **presentation sheet** with skills, achievements, and rates
- A **rating and review** system
- **Booking and payment** tools in \$JTN

This platform facilitates connections between professionals and project leaders.

3.6. Online services: store and classified ads

Jetons.re will offer services using \$JTN as a means of payment:

- An **online store** for local products and services
- A **classified ads** section for individuals or professionals

3.7. Events and culture

Jetons.re will integrate a **secure, paperless ticketing** solution **via blockchain** for cultural, artistic, and community events in Réunion.

Tickets can be purchased in \$JTN, with ticket sales and admissions tracked directly on the blockchain.

3.8. Community projects

Jetons.re will promote local initiatives through:

- **Crowdfunding** tools powered by tokens
- **Decentralized governance** allowing users to vote and get involved in the selection and management of local projects

4. Tokenomics

4.1. Initial distribution of \$JTN tokens

To ensure a balanced distribution in line with Jetons.re's strategic objectives, the 100 million utility tokens (\$JTN) will be distributed across several categories: community, team, treasury, private and public sales, as well as allocations dedicated to staking, liquidity, and development.

This initial allocation aims to support the growth of the project, ensure market stability, and promote long-term stakeholder engagement.

Category	%	Tokens (\$JTN)
Community	40%	40,000,000
Team	15%	15,000,000
Cash	10%	10,000,000
Liquidity pool	10%	10,000,000
Early access ¹	10%	10,000,000
Private distribution	5%	5,000,000
Stacking	5%	5,000,000
Marketing and development	4%	4,000,000
Research funds ²	1%	1,000,000
Total	100%	100,000,000

¹ Early access:

An initial community distribution will involve \$10 million worth of JTN, intended to support the launch of the Jetons.re ecosystem.

This step aims to build up the liquidity pool on the Solana blockchain, ensuring smooth trading and token stability.

The \$JTN is a utility token: it gives access to specific features of the platform (publishing, NFTs, marketplace, events, etc.), without conferring any financial rights or promises of returns.

- 80% of the funds received will enable integration with the Raydium/Orca DEX.

- The remaining 20% will finance the technical costs associated with deploying the platform and maintaining the smart contract.

This distribution does not constitute a public offering of tokens within the meaning of Regulation (EU) 2023/1114 (MiCA) or a public offering of securities. It is strictly limited to members wishing to support the token's functional access to liquidity.

The \$JTN is a **utility token** intended for use exclusively within the Jetons.re ecosystem, in particular for:

- access to digital services (publications, NFTs, marketplace);
- participation in community or cultural programs;
- obtaining rewards related to user contributions.

No return, dividend, or voting rights are associated with holding \$JTN. Participants acknowledge that the value of the token will depend exclusively on its usefulness within the ecosystem and the collective commitment of the community.

Important note on compliance

External audit and compliance measures (KYC/AML) will be implemented as soon as project funding allows. They are included in the roadmap as a step toward enhancing transparency and security.

KYC/AML (coming soon)

In the interest of compliance and user protection, Jetons.re plans to implement an identity verification (KYC) and anti-money laundering (AML) module as soon as technical and financial resources allow.

Security audit (planned)

An external audit of the \$JTN smart contract will be conducted prior to full deployment on Mainnet. The source code will be made public on GitHub to ensure transparency and user security.

²Research fund: 1% of the total \$JTN supply will be allocated to a historical research fund dedicated to the search for the real treasure of Olivier Levasseur, known as La Buse.

This fund will finance expeditions, historical studies, archaeological excavations, and cultural projects aimed at retracing the history of the legendary Indian Ocean pirate and exploring the mysteries surrounding his treasure, supposedly hidden in Réunion or the neighboring islands.

By supporting this fund, each \$JTN holder symbolically becomes a member of the crew searching for the lost treasure, helping to combine history, culture, and blockchain innovation in a unique collective adventure.

4.2. Provisional distribution schedule

The tokens will be released in several key phases, ensuring the project's gradual ramp-up while maintaining the balance of supply on the market.

Each stage has a specific objective: fundraising, strengthening liquidity, and incentivizing the community through targeted distribution campaigns.

- **November 2025** – Public sale & team allocation (*Public Sale* via official website / *Team Allocation*, with vesting)
- **December 2025** – Community Airdrop (*Community Airdrop* for early adopters and campaign participants)
- **February 2026** – Liquidity deployment (*Liquidity Pool Deployment* on DEX with liquidity lock)

4.3. Funds for the promotion of Réunion's cultural and historical heritage

Beyond its technological ambitions, Jetons.re is committed to promoting the cultural and historical heritage of Reunion Island.

A symbolic **1% of the total supply of \$JTN tokens** is therefore allocated to a **fund for the promotion of Réunion's cultural and historical heritage**, managed under the supervision of Journal.re SAS until the implementation of decentralized governance (DAO).

The fund's mission is to **support initiatives for research, conservation, and transmission of Réunion's heritage** in all its forms: history, art, traditions, oral history, natural sites, and historical remains.

It also aims to **finance cultural and scientific projects** incorporating Web3 technologies (heritage NFTs, digital archives, immersive exhibitions, etc.) in order to build bridges between **innovation and collective memory**.

The fund's first flagship project, entitled "**In Search of La Buse's Treasure**," will be a pilot experiment combining **history, archaeology, and participatory storytelling**.

This symbolic and educational initiative aims to **revive public interest in the history of the Indian Ocean**, while demonstrating how blockchain can contribute to the transparency of funding and the traceability of cultural initiatives.

The fund will be financed by:

- The initial allocation of 1% of the \$JTN supply;
- Potential voluntary contributions from users or partners;
- Partnerships with cultural, academic, or museum institutions.

Each expenditure from the fund will be subject to an **annual public report**, ensuring complete transparency on the projects supported and their impact.

5. The Team & Community

5.1. A multidisciplinary team dedicated to innovation

Jetons.re relies on an experienced team capable of transforming a vision into an operational and sustainable ecosystem. Each member brings key expertise, ensuring that all aspects of the project—technical, strategic, commercial, and community—are covered.

- **Development & Blockchain:** four senior developers with decades of experience in web and blockchain technologies, capable of designing robust, scalable, and secure solutions tailored to the crypto ecosystem.
- **Sector expertise:** a specialist with in-depth knowledge of a key area related to the use and deployment of the token.
- **Business Development:** a digital sales representative dedicated to online acquisition and a senior sales representative experienced in B2B negotiations and strategic partnerships.
- **Coordination & Support:** an executive assistant ensuring administrative fluidity and internal coordination.
- **Engagement & Communication:** two community managers responsible for boosting Jetons.re's presence, facilitating discussions, and uniting the community around the project.

This diversity of profiles allows us to combine strategic vision, technical expertise, and rapid execution capabilities, while remaining agile in the face of market changes.

5.2. A large and mobilizable community

Jetons.re's strength lies in the community already built around Journal.re, an online media outlet founded in 2007 and structured as a simplified joint stock company (SAS) since 2015.

Over the years, the media outlet has developed a significant and loyal audience, spread across its website and various social networks.

The Journal.re ecosystem records up to 20 million views per month across all its digital platforms—an indicator of visibility and media reach, without necessarily being equivalent to the number of active users.

This visibility reflects a strong foothold in the Reunion Island media landscape and a recognized ability to engage the public around local and regional issues.

Beyond the numbers, it is the quality of the connection with the community that sets this project apart. Regular readers of Journal.re interact, comment, and share content, fostering a lasting relationship of trust and a culture of participation.

This engaged base is a natural reservoir of users, testers, and ambassadors for Jetons.re, capable of supporting the token's deployment in a progressive, realistic, and transparent manner.

Thanks to this media presence, Jetons.re has a concrete strategic advantage in promoting its initiative, encouraging its adoption, and fostering the organic growth of its ecosystem.

6. Governance

User trust is at the heart of Jetons.re's vision. This trust is based on clear rules, structured decision-making, and a constant commitment to transparency.

6.1. A clear decision-making framework

Jetons.re adopts a governance model defined by precise rules to ensure strategic stability while remaining agile in the face of market opportunities. Major decisions are made in line with the project's vision, with the priority being the sustainability of the ecosystem and the interests of its users.

6.2. Concrete commitments to transparency

To strengthen the credibility of the project and allow everyone to follow its progress, Jetons.re is committed to regularly publishing:

- **Financial reports** detailing the use of funds and the allocation of resources.
- **Progress reports** presenting the status of the roadmap, the objectives achieved, and the next steps.
- **Public communications** to inform the community about technical developments, partnerships, and marketing activities.

This information will be freely available on the project's official channels, accompanied by interactive sessions to answer questions from the community.

6.3. An active role for the community

Jetons.re plans to set up a **community consultation** system allowing token holders to give their opinion on certain strategic decisions via non-binding polls or votes.

This participatory approach aims to involve users in the project's development, while maintaining a governance structure capable of acting quickly to seize opportunities.

Transition to DAO and voting framework

The transition to decentralized governance (DAO) will take place gradually from 2027 onwards, in accordance with the roadmap.

A transitional period will be maintained during which Journal.re SAS will ensure the initial coordination of the project and the operational management of resources.

Community decisions will be validated via an online voting system based on the holding of \$JTN tokens.

A minimum quorum of **20% of tokens in circulation** will be required for a proposal to be validated, with a simple majority of votes cast.

Journal.re SAS will retain a technical and compliance oversight role until the DAO is fully implemented, in order to ensure the stability and legal security of the project.

7. Commitments & Values

In 2025, a utility token can no longer be limited to being a digital asset: it must have **real utility**, **clear governance**, and **measurable impact**. Jetons.re is part of this vision by combining **technological innovation**, **human values**, and **territorial anchoring**.

Our ambition is simple: to build a blockchain ecosystem on Solana that serves both **the local community** and **global opportunities**, while remaining aligned with the principles of ethics and transparency.

7.1. Our commitments

1. Radical transparency

- Public and verifiable smart contracts on Solana.
- Regularly published financial and progress reports.
- Open channels of communication with the community.

2. Concrete utility

- Rewards for local contributors (artists, creators, entrepreneurs).
- Facilitation of daily transactions through partnerships with economic actors in Réunion.
- Integration into ethical DeFi solutions (positive impact staking, responsible lending).

3. Innovation at the service of reality

- Development of use cases
- Support for local content creators

4. Accessibility

- Simple interfaces and clear documentation so that all users, whether beginners or experts, can interact with the token.
- Training and awareness-raising initiatives on Web3 for the general public and local businesses.

5. Positive impact

- Rewards are linked to the actual use of the token.
- Funds dedicated to education, entrepreneurship, and innovation in the Réunion region.

7.2. Our founding values

- **Integrity:** acting with consistency and transparency.
- **Commitment:** remain attentive and involved in the life of the community.
- **Sharing:** passing on knowledge and promoting open collaboration.
- **Positive impact:** generating tangible economic, social, and cultural benefits.

Jetons.re is a utility token designed to **create real value**, strengthen **community cohesion**, and **support local development** while remaining connected to the global Web3 ecosystem.

8. Roadmap

The **Jetons.re** roadmap defines the key stages that will guide the project's development, from its technical implementation to its international expansion.

It is designed to ensure **logical progression, gradual adoption, and continuous development of usefulness and services for the community and partners.**

Each phase is structured around clear objectives:

- **Consolidate the technical and organizational foundations.**
- **Quickly put the token into circulation** with concrete use cases.
- **Expand the ecosystem** by integrating new services and strengthening partnerships.
- **Ensure sustainable growth** by opening up to new markets and supporting local innovation.

This 12-month plan aims to provide **visibility to the community and clear direction to the team**, while remaining flexible enough to adapt to opportunities and developments in the blockchain market.

8.1. Phase 1: Launch & Foundation (Q3-Q4 2025)

This phase focuses on setting up the basic infrastructure and the initial launch of the token.

- **Finalization of the white paper:** Publication of the final version of the white paper detailing the tokenomics, governance, and vision of the project.
- **Creation of the \$JTN token on Solana:** Official deployment of the token on the Solana blockchain, ensuring fast and inexpensive transactions.
- **Community launch:** Organization of the decentralized distribution of the \$JTN token on a recognized platform for fair distribution.
-

8.2. Phase 2: Growth & Adoption (2026)

This phase focuses on expanding our utility and growing our community.

- **Development of comprehensive smart contracts.**
- **Staking platform launch:** Deployment of the first version of the staking platform to allow token holders to generate rewards and secure the ecosystem.
- **External audit of the smart contract and integration of KYC:** *subject to sufficient funding* - Collaboration with a third-party security audit firm to validate the security and robustness of the \$JTN token smart contract, and implementation of identity verification modules.
- **Integration of a first use case:** Deployment of the first utility product or service using the \$JTN token, validating its role in the ecosystem.
- **Launch of the Partnership Program:** Establishment of strategic partnerships with other Solana projects to expand the utility and reach of the \$JTN token.
- **Deployment of governance tools:** Implementation of a decentralized voting platform to enable the community to propose and vote on project developments.

- **Marketing and growth campaigns:** Launch of targeted campaigns to increase project awareness and attract new users and developers.

8.3. Phase 3: Decentralization & Ecosystem (2027 and beyond)

This phase aims to strengthen decentralization and build a sustainable and self-sufficient ecosystem.

- **Full decentralized governance:** Gradual transfer of control of the project's treasury to the DAO (Decentralized Autonomous Organization), enabling community management of funds.
- **Launch of a grant fund:** Creation of a grant fund financed by the treasury to support third-party developers building applications on our ecosystem.
- **Multi-chain integration:** Exploration and implementation of interoperability with other blockchains, beyond Solana, to extend the utility of the token.
- **Development of new features:** Launch of new features based on community votes, such as P2E (Play-to-Earn) games or decentralized finance (DeFi) applications.
- **Community events:** Funding and organizing hackathons, conferences, and events to energize the ecosystem and foster innovation.
- **Obtaining PSCA approval:** Launching the approval process as a Crypto-Asset Service Provider (PSCA) with the AMF to secure and expand the services offered within the European regulatory framework.

9. Risks & limitations

The **Jetons.re** token (**\$JTN**) is a **utility token** on the Solana blockchain and **does not constitute a financial security** or community participation instrument within the regulatory sense. The purchase, holding, or use of \$JTN carries risks inherent to crypto-assets.

This white paper is provided for **informational** purposes only and does not constitute investment advice. Before deciding to purchase or use the token, participants are advised to consult a financial, legal, or tax advisor to assess its compatibility with their personal situation.

9.1. Responsibilities and legal framework

Regulations relating to crypto-assets vary greatly from country to country and can change rapidly.

- It is **the sole responsibility of the user** to ensure that the acquisition, holding, or use of \$JTN complies with the laws in force in their country of residence or nationality.
- Jetons.re offers no guarantee of profit and cannot be held liable for any financial losses.
- \$JTN tokens cannot be used for illegal purposes.

9.2. Main risks identified (aligned with MiCA – 2025)

1. **Potential loss of value:** \$JTN may lose all or part of its value; there is no minimum price or guaranteed return.
2. **Liquidity & Transferability:** Reselling or transferring \$JTN may be difficult depending on market conditions.
3. **No guarantee of reward:** the benefits associated with using the token are contingent upon the availability of services, program rules, and active user participation.
4. **Volatility:** Like any digital asset, \$JTN may experience significant price fluctuations due to demand, speculation, or regulatory changes.
5. **No coverage by a compensation mechanism:** \$JTN is not covered by deposit guarantees or compensation schemes in the European Union.
6. **Regulatory changes:** New laws may limit, restrict, or prohibit the use or holding of \$JTN in certain jurisdictions.
7. **Technological risk:** potential vulnerabilities related to smart contracts, the Solana blockchain, or third-party integrations.
8. **No buyback guarantee**
[Jetons.re](https://jetons.re) does not provide for any mechanism for the repurchase, redemption, or destruction of tokens.
Holders of \$JTN cannot under any circumstances demand conversion into euros or any other digital asset.
The value of the token depends exclusively on supply and demand on the secondary market and its usefulness within the [Jetons.re](https://jetons.re) ecosystem.

9. Risk of total loss

Due to the volatility of the crypto-asset market and the experimental nature of the project, holders should be aware that they may lose their entire investment.

The \$JTN offers no guarantee of return or protection against loss of value.

9.3. Regulatory Disclaimer

The public offering of \$JTN **does not constitute** an offer or solicitation to purchase financial instruments. This white paper **is not a prospectus** within the meaning of Regulation (EU) 2017/1129 or any other applicable European or national legislation.

10. Credibility and Compliance

10.1. Long-term transparency objective

Jetons.re is committed to progressive transparency and regulatory compliance. Our approach aims to build a credible and sustainable ecosystem, aligned with best practices in the blockchain sector.

Transparency commitments:

- Regular publication of quarterly reports on the progress of the project
- Transparent communication on the use of resources and the evolution of the ecosystem
- Public availability of source code on GitHub
- Open dialogue with the community via official channels

10.2. Progressive decentralized governance

The governance of Jetons.re will gradually evolve towards a decentralized model, allowing the community to participate in important decisions concerning the ecosystem.

Decentralization stages:

- **Phase 1:** Centralized governance with community consultation
- **Phase 2:** Introduction of consultative voting mechanisms
- **Phase 3:** Transition to decentralized governance (DAO)

10.3. Audit and compliance commitment

Planned compliance measures:

- **External audit of the smart contract** prior to deployment on Mainnet
- **KYC/AML integration** as soon as resources allow
- **MiCA compliance:** ongoing alignment with European regulations
- **Enhanced security:** continuous monitoring and regular updates

Conditional timeline: External audit and compliance measures (KYC/AML) will be implemented as soon as project funding allows, according to the established roadmap.

Commitment to PSCA status As part of its commitment to transparency and regulatory compliance, Jetons.re plans, in the medium term, to apply for approval as a **Crypto-Asset Service Provider (PSCA)** from the French Financial Markets Authority (AMF), in accordance with European MiCA regulations. This step, which is part of the project roadmap, will strengthen the confidence of users and partners, while expanding the services offered (exchange, custody, token placement) within a secure and legal framework.

Provisional schedule:

- **2026:** Preparation of the PSCA approval application, in collaboration with legal and regulatory experts.
- **2027:** Submission of the application for approval to the AMF and compliance of technical and organizational infrastructures.

10.4. Regulatory status: PSAN / PSCA

Jetons.re **is not a digital asset service provider (PSAN)** within the meaning of Article L.54-10-2 of the Monetary and Financial Code.

The platform does not offer **any services for the custody, purchase, or sale of digital assets on behalf of third parties**, nor does it engage in any financial intermediation activities.

At this stage, **Journal.re SAS acts solely as the publisher of the Jetons.re website**, providing a **tool for issuing and using utility tokens** within a community ecosystem.

The project **is therefore not subject to PSAN status** and does not fall within the scope of the approvals required for financial service providers.

However, with a view to developing and consolidating the legal framework, **Jetons.re plans to obtain PSCA** (*Crypto-Asset Service Provider*) **approval in the medium term**, as established by the **European MiCA regulation (EU 2023/1114)**, in order to subsequently offer additional services (exchange, storage, or management of crypto-assets) within a fully compliant framework.

Provisional timetable:

- **2025–2026:** No activity requiring PSAN registration. Continued development of the \$JTN utility token and internal use cases.
- **2026–2027:** Legal review and preparation of the PSCA approval application with compliance experts.
- **2027:** Submission of the application to the French Financial Markets Authority (AMF) and compliance of technical and organizational infrastructures.

11. FAQ (Frequently Asked Questions)

What is the \$JTN token?

The \$JTN is the **official utility token** of the Jetons.re ecosystem, designed to reward creation, sharing, and engagement in a participatory media platform unique to Reunion Island. More than just a digital asset, the \$JTN is a passport to a world where every article, photo, video, or project can be transformed into real value. Our mission: to build a local creative economy, connected to the global Web3, while remaining rooted in our territory.

How can I receive \$JTN?

Getting \$JTN today means joining the pioneers who will build a new media and creative ecosystem. It also means participating in the early access and token sharing phases, before the token is opened up to the entire community. Joining the crew from the beginning allows you to participate in community initiatives (airdrops and token bonuses) offered to pioneer members.

Is it just a speculative token?

No. Although the demand for \$JTN may evolve within the ecosystem, it has above all **a real use**: purchasing services, paying for sponsored articles, participating in cultural events, accessing premium features, and directly supporting local creators. Our vision: a cryptocurrency **that is useful in everyday life**.

How can I participate in the early access and token sharing phases? The presale will be available via **the official Jetons.re website** and/or a partner launchpad. You will need:

1. A compatible Solana wallet (e.g., Phantom).
2. SOL to pay transaction fees.
3. To select the amount of \$JTN you wish to purchase, then confirm the transaction.

How does \$JTN staking work?

Staking allows you to participate in securing the ecosystem by locking your tokens. In return, you receive additional tokens that give you access to more features and voting power within the platform.

When will I receive my tokens?

Tokens purchased during the presale will be automatically available.

12. Glossary (*Appendix*)

This section aims to make the document accessible to everyone, including non-technical readers.

Blockchain

A decentralized database where transactions are recorded securely and transparently.

Token

A digital unit representing a right of use or value within a blockchain ecosystem.

NFT (Non-Fungible Token)

A unique, non-interchangeable token representing ownership of a digital asset (image, video, article, etc.).

Staking

A mechanism for locking tokens in order to participate in network security and receive rewards.

Smart Contract

A computer program that runs automatically on the blockchain according to pre-established rules.

Wallet

An application for storing, sending, and receiving tokens or NFTs.

Airdrop

Free distribution of tokens to users, often to reward their engagement or test a service.

Liquidity Pool

A reserve of tokens deposited on a decentralized platform to enable automatic exchanges between users.

Utility Token

A token designed to give access to services or features, without financial or governance rights.

DAO (Decentralized Autonomous Organization)

A governance system where decisions are made collectively by token holders via blockchain voting.

Precautionary note

The \$JTN is a utility token. It is not a financial instrument and does not promise any return. Its use is exclusively limited to the [Jetons.re](https://jetons.re) ecosystem.