

AXÉRA (AXR)

WHITEPAPER



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The background of the page features a large, circular, golden emblem. Inside the circle is a stylized 'A' shape, resembling a compass rose or a star, with intricate geometric patterns. The emblem is surrounded by musical notes and two golden chalices. The overall design is vibrant and futuristic, with a glowing effect.

Legal Disclaimer

This document is provided for informational purposes only and does not constitute financial, legal, or investment advice. AXÉRA (AXR) is a utility token designed to provide access to functionalities, participation mechanisms, and benefits within the AXÉRA ecosystem. It does not represent equity, securities, financial instruments, or any promise of financial return.

Users are solely responsible for conducting their own research (DYOR) and for ensuring compliance with applicable laws and regulations in their respective jurisdictions.

AXÉRA

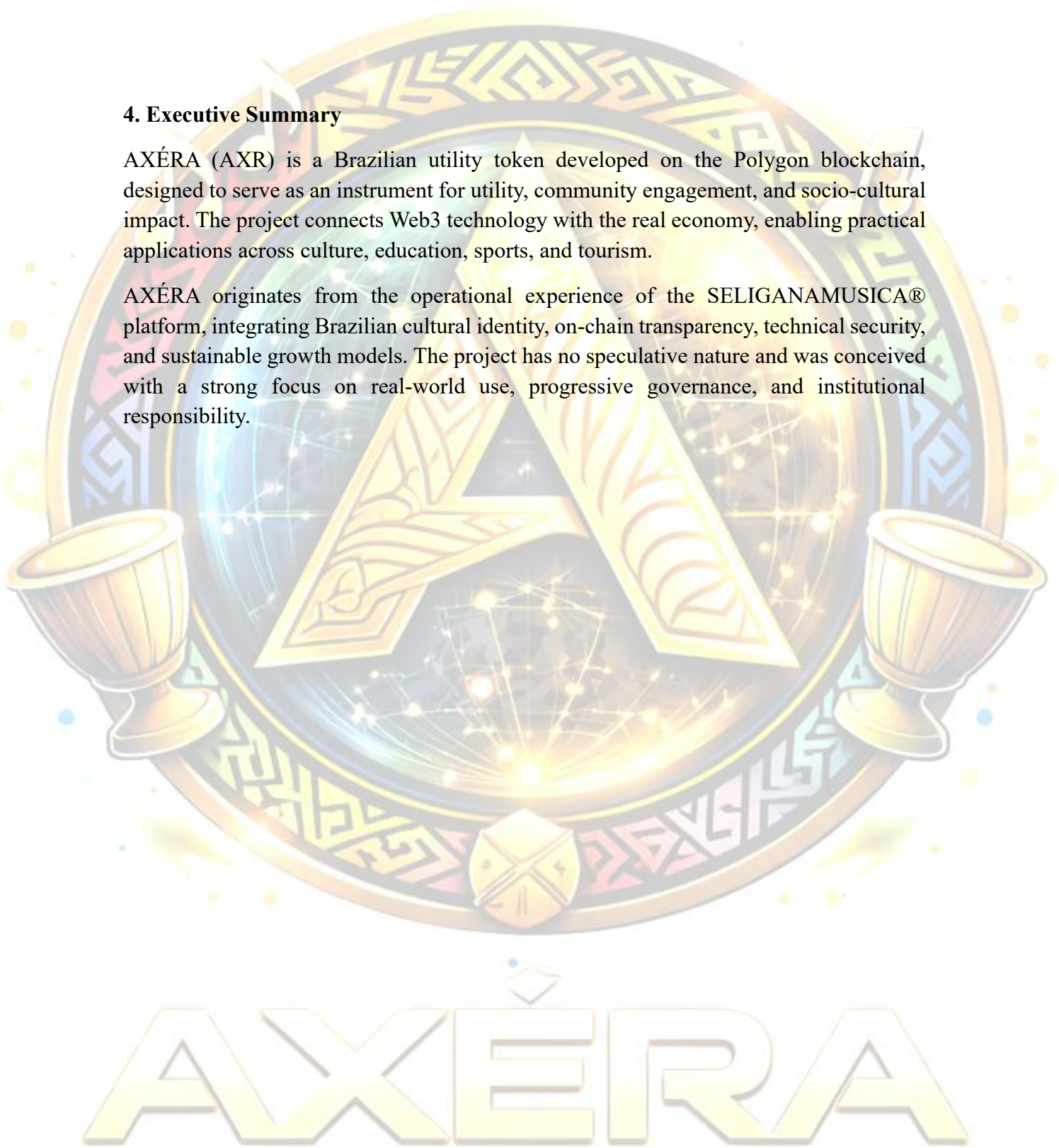
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4. Executive Summary

AXÉRA (AXR) is a Brazilian utility token developed on the Polygon blockchain, designed to serve as an instrument for utility, community engagement, and socio-cultural impact. The project connects Web3 technology with the real economy, enabling practical applications across culture, education, sports, and tourism.

AXÉRA originates from the operational experience of the SELIGANAMUSICA® platform, integrating Brazilian cultural identity, on-chain transparency, technical security, and sustainable growth models. The project has no speculative nature and was conceived with a strong focus on real-world use, progressive governance, and institutional responsibility.



5. Introduction

The evolution of the Web3 ecosystem has expanded the use of blockchain technology beyond financial applications, enabling new models of social organization, creative economy, and community participation. Despite these advancements, many projects still demonstrate limited integration with the real economy, particularly in emerging markets.

AXÉRA addresses this gap by offering a decentralized ecosystem that connects blockchain technology with tangible socio-cultural activities, promoting digital inclusion, traceability, transparency, and the strengthening of Brazil's creative economy.

5.1 Vision, Mission and Principles

Vision

To establish itself as the leading Brazilian socio-cultural impact token within the Web3 ecosystem, achieving national and international recognition.

Mission

To leverage blockchain technology and decentralization to foster culture, education, sports, and tourism, promoting transparency, community participation, and sustainable development.

Principles

- On-chain transparency
- Digital inclusion
- Positive social impact
- Economic sustainability
- Progressive community participation

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6. Brazilian Market Context

Brazil hosts one of the world's largest creative economies, with a strong cultural identity, global sports relevance, and significant tourism potential. Despite this, there remains a lack of well-structured Web3 projects with clear national identity and practical socio-cultural applications.

AXÉRA positions itself as a complementary initiative, focused on integrating decentralized technology with Brazil's real economy, while avoiding speculative approaches and prioritizing tangible utility.

6.1 Identified Challenges

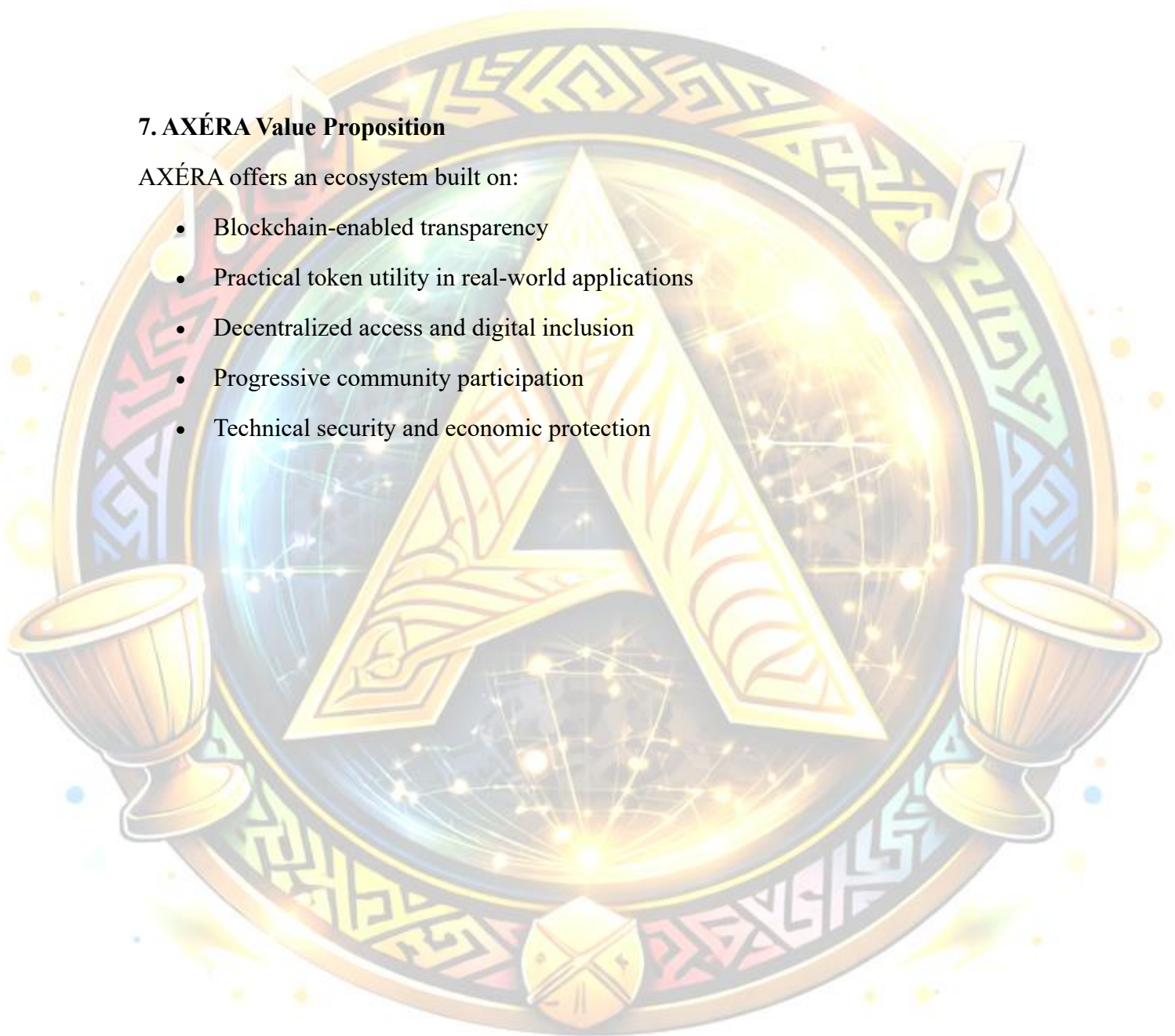
- Limited integration between Web3 projects and the real economy
- Lack of structured socio-cultural tokens
- Traditional funding models with low transparency
- Barriers to digital inclusion in community initiatives
- Risks of excessive token concentration in poorly designed projects

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7. AXÉRA Value Proposition

AXÉRA offers an ecosystem built on:

- Blockchain-enabled transparency
- Practical token utility in real-world applications
- Decentralized access and digital inclusion
- Progressive community participation
- Technical security and economic protection



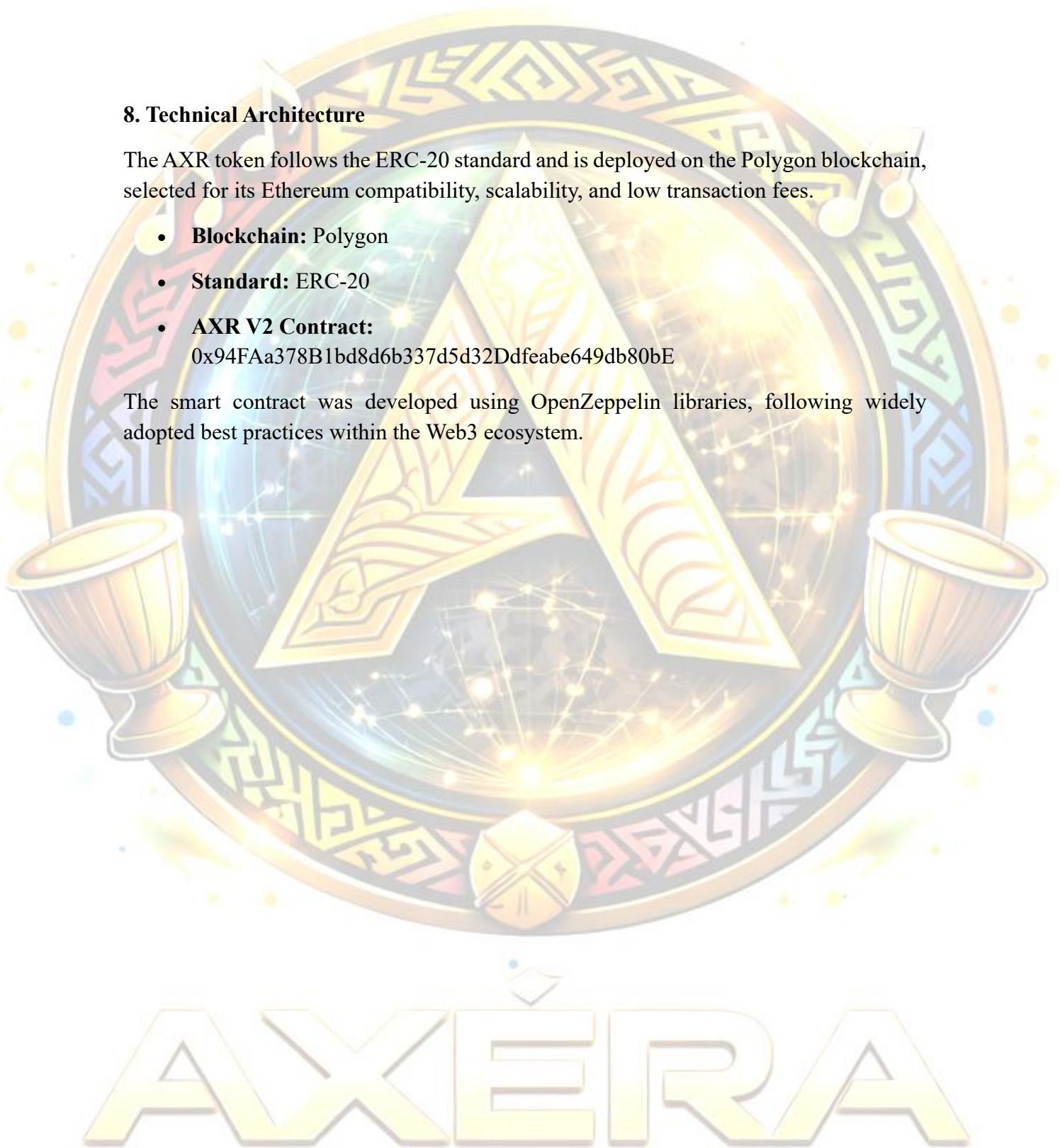
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8. Technical Architecture

The AXR token follows the ERC-20 standard and is deployed on the Polygon blockchain, selected for its Ethereum compatibility, scalability, and low transaction fees.

- **Blockchain:** Polygon
- **Standard:** ERC-20
- **AXR V2 Contract:**
0x94FAa378B1bd8d6b337d5d32Ddfeabe649db80bE

The smart contract was developed using OpenZeppelin libraries, following widely adopted best practices within the Web3 ecosystem.



9. Supply and Issuance Structure

AXR has a fixed and immutable total supply, defined at the time of contract deployment, with no possibility of additional token minting.

- **Maximum Total Supply:** 50,000,000,000 AXR
- **Additional Minting:** Not permitted

9.1 Supply Distribution

- **40% – Community & Liquidity**
- **20% – DAO Treasury**
- **15% – Founders (On-Chain Vesting)**
- **15% – Development & Partnerships**
- **10% – Strategic Reserve**

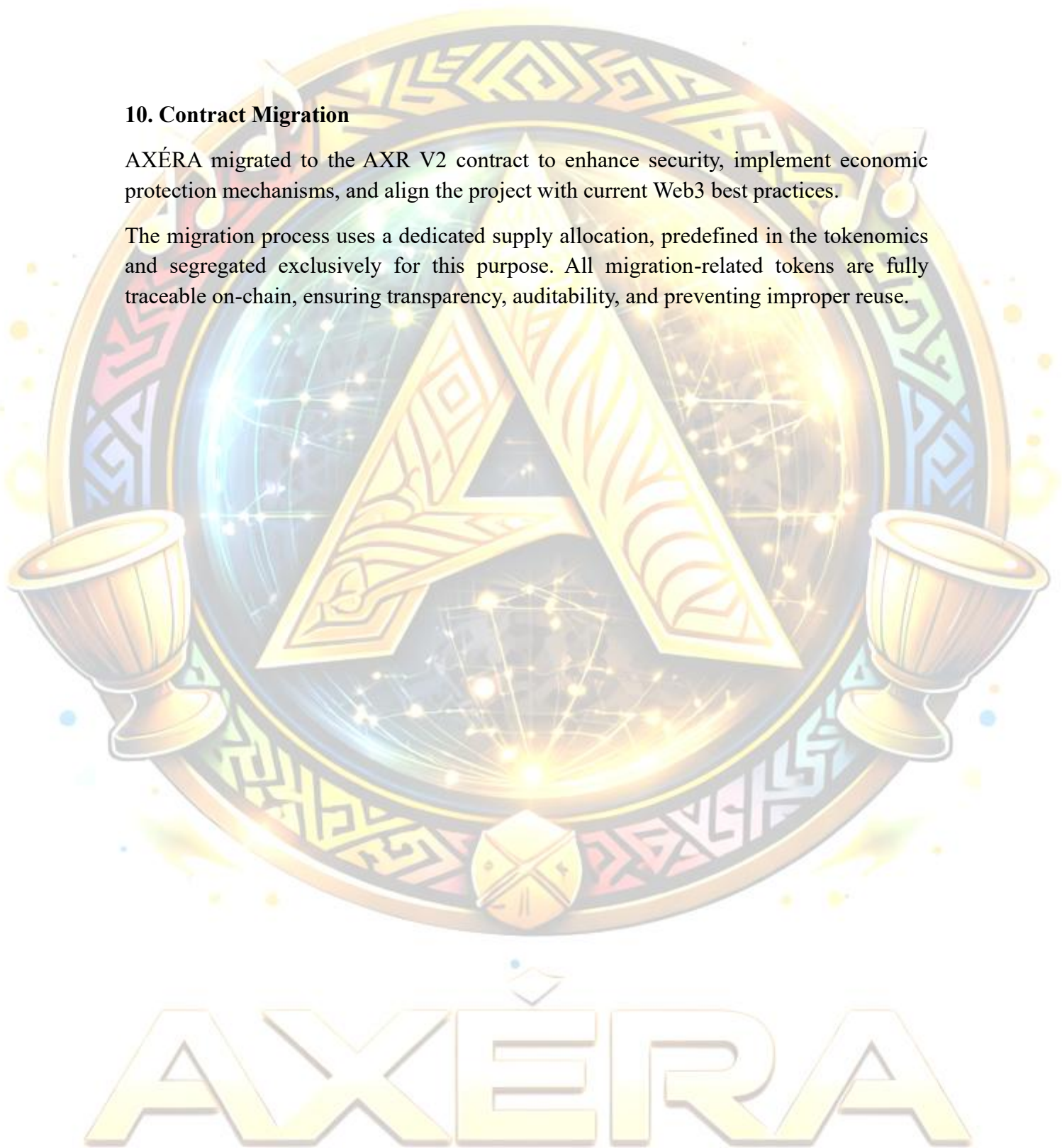
A portion of the supply remains out of initial circulation and is gradually introduced as the ecosystem matures.

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10. Contract Migration

AXÉRA migrated to the AXR V2 contract to enhance security, implement economic protection mechanisms, and align the project with current Web3 best practices.

The migration process uses a dedicated supply allocation, predefined in the tokenomics and segregated exclusively for this purpose. All migration-related tokens are fully traceable on-chain, ensuring transparency, auditability, and preventing improper reuse.



11. Tokenomics and Economic Model

AXÉRA's tokenomics were designed to support long-term sustainability, healthy liquidity, alignment between founders and the community, and prevention of excessive token concentration.

11.1 Initial Circulating Supply

At the Token Generation Event (TGE), only tokens required for liquidity, migration, and essential ecosystem operations enter circulation. Tokens allocated to founders, the DAO treasury, development, and strategic reserves remain fully or partially locked.

11.2 On-Chain Vesting

Tokens allocated to founders and strategic initiatives are managed through an on-chain vesting smart contract, ensuring predictability, transparency, and long-term alignment.

Vesting Features:

- Initial cliff with no token release
- Linear release after the cliff
- DAO-controlled multisignature governance
- Full on-chain traceability via Polygonscan

Vesting Contract:

0x8edC2Ca2650f0711DFa7caa53fa47C41c5cF85d7

11.3 Migration Tokens

A dedicated portion of the supply is reserved exclusively for migrating tokens from the previous contract to AXR V2, without interfering with the regular economic model of the ecosystem.

11.4 Liquidity and Economic Stability

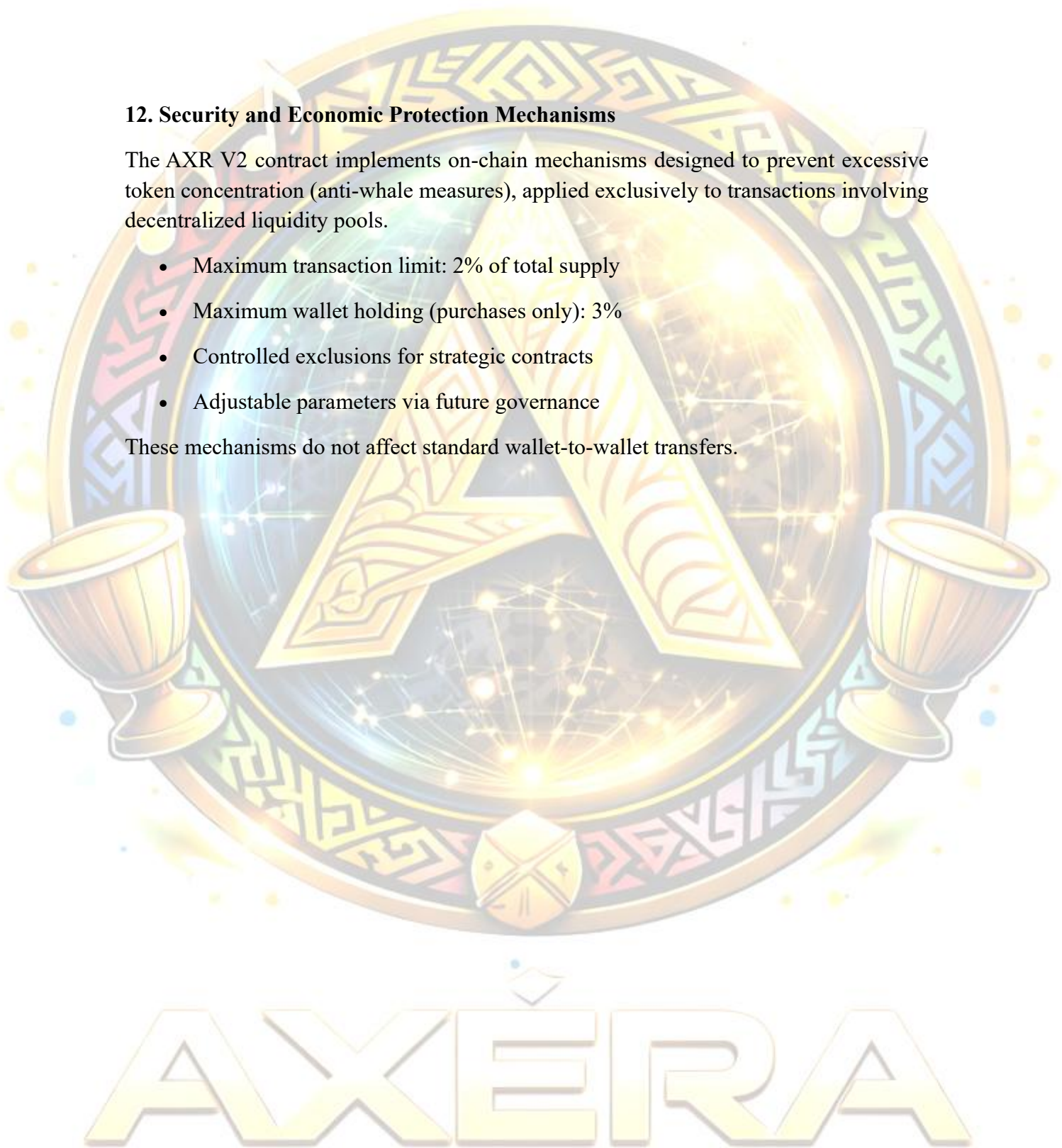
Liquidity formation is conducted gradually and sustainably, avoiding artificial market practices. Any significant adjustments are subject to decentralized governance evaluation.

12. Security and Economic Protection Mechanisms

The AXR V2 contract implements on-chain mechanisms designed to prevent excessive token concentration (anti-whale measures), applied exclusively to transactions involving decentralized liquidity pools.

- Maximum transaction limit: 2% of total supply
- Maximum wallet holding (purchases only): 3%
- Controlled exclusions for strategic contracts
- Adjustable parameters via future governance

These mechanisms do not affect standard wallet-to-wallet transfers.



13. AXR Token Utility

The AXR token provides practical utility within the AXÉRA ecosystem, including:

- Purchase of tickets and products
- Payments and benefits within partner projects
- Incentives and compensation for cultural producers
- Exclusive user benefits
- Future participation in decentralized governance

13.1 Ecosystem Pillars

- Culture
- Education
- Sports
- Tourism



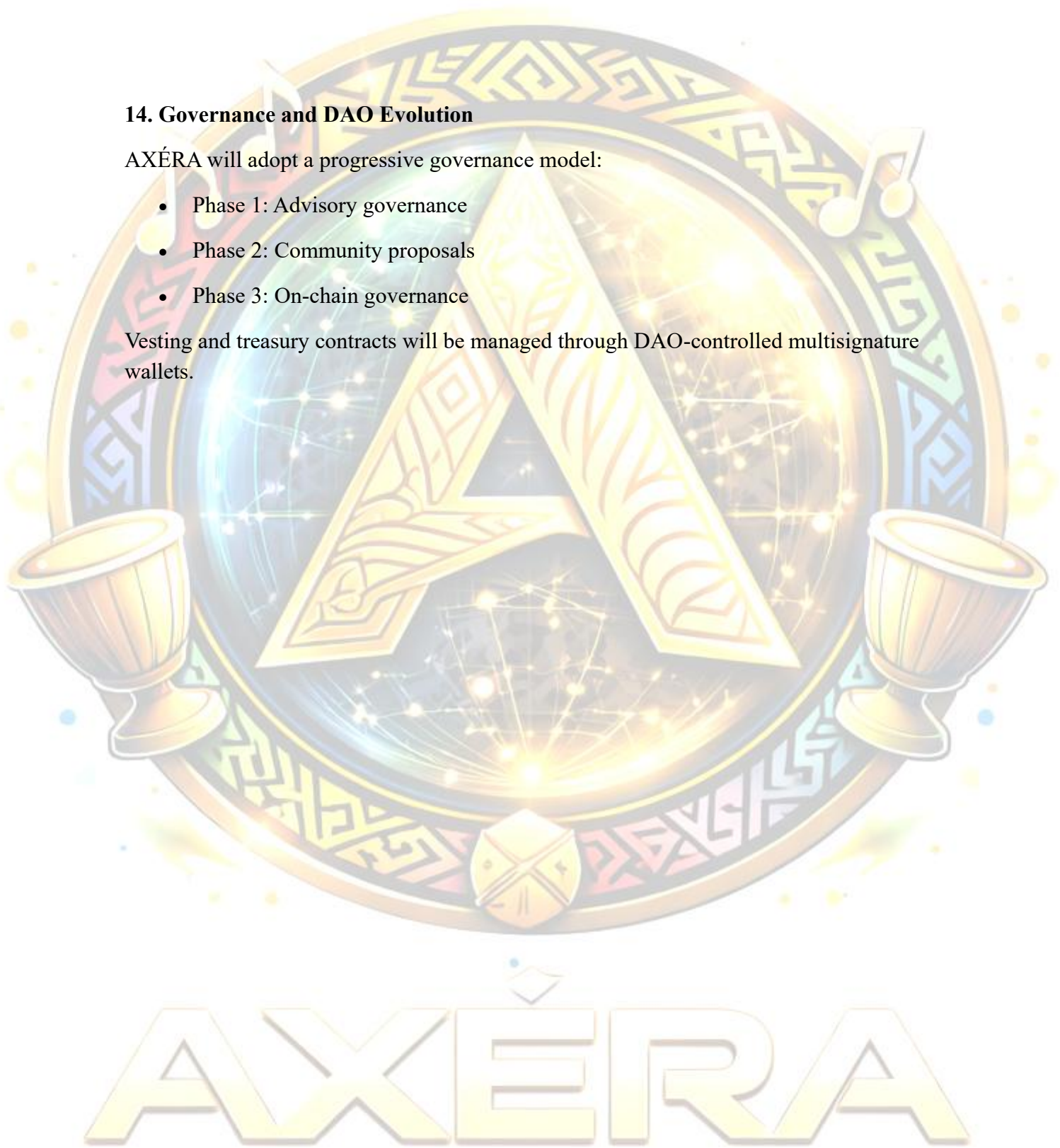
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14. Governance and DAO Evolution

AXÉRA will adopt a progressive governance model:

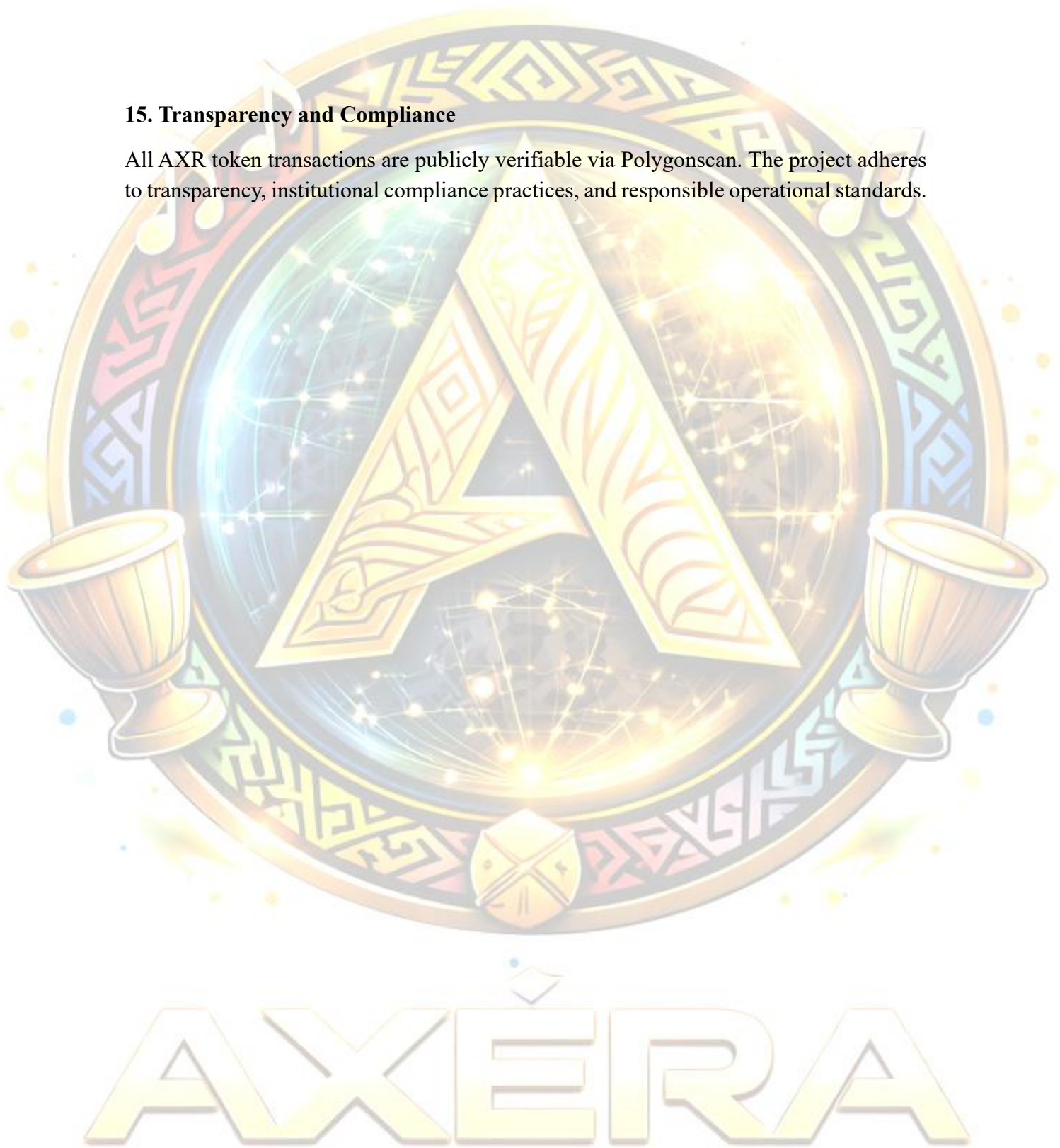
- Phase 1: Advisory governance
- Phase 2: Community proposals
- Phase 3: On-chain governance

Vesting and treasury contracts will be managed through DAO-controlled multisignature wallets.



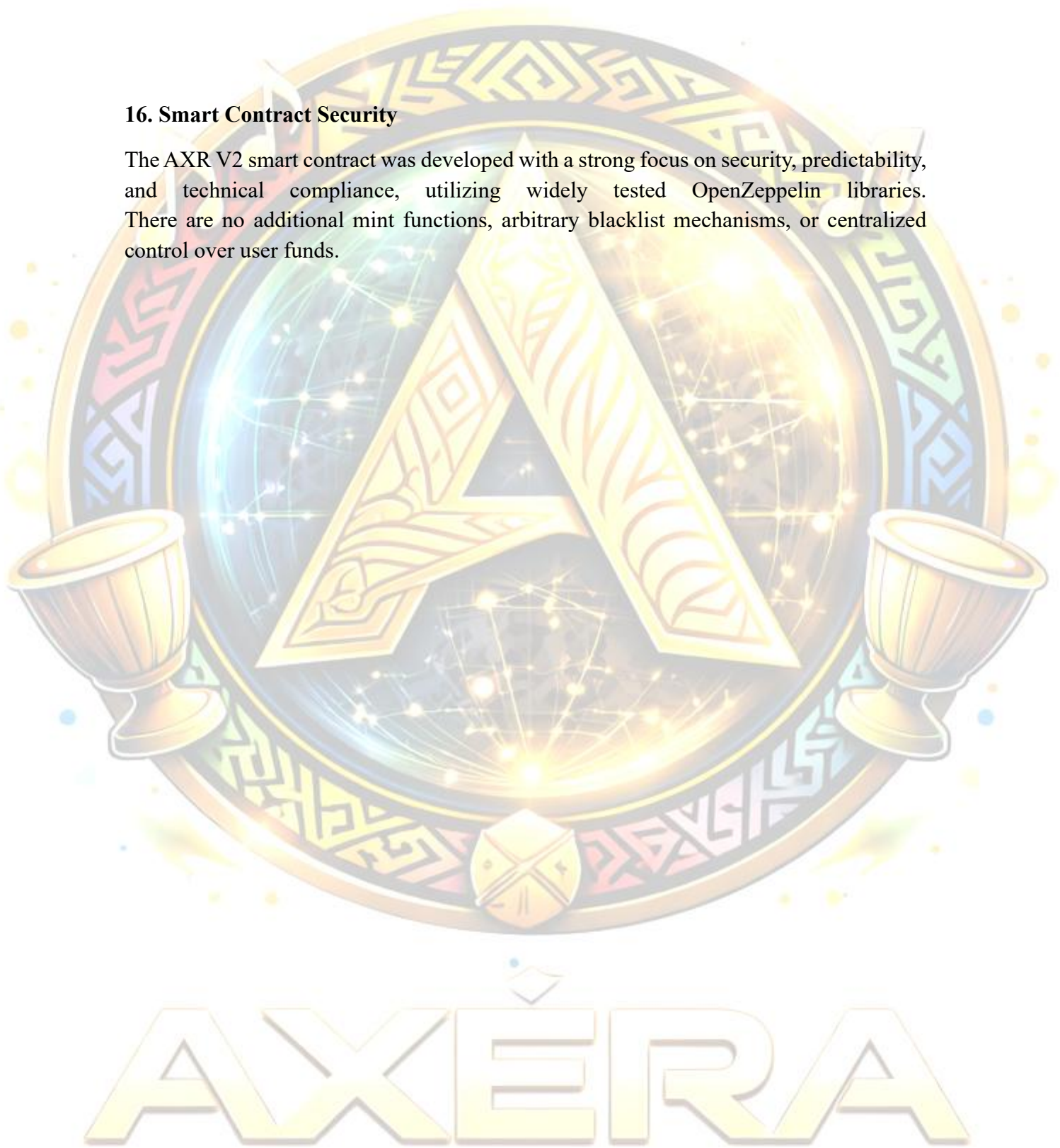
15. Transparency and Compliance

All AXR token transactions are publicly verifiable via Polygonscan. The project adheres to transparency, institutional compliance practices, and responsible operational standards.



16. Smart Contract Security

The AXR V2 smart contract was developed with a strong focus on security, predictability, and technical compliance, utilizing widely tested OpenZeppelin libraries. There are no additional mint functions, arbitrary blacklist mechanisms, or centralized control over user funds.



17. Strategic Roadmap

February 2026

- Completion of migration to AXR V2
- Polygon contract verification (Polygonscan)
- Initial liquidity consolidation
- First DEX listings
- Institutional public launch

March – April 2026

- Expansion of token utilities
- Activation of initial partnerships
- Community growth
- Launch of advisory governance

Second Half of 2026

- Gradual transition to DAO governance
- Ecosystem expansion
- New integrations and strategic partnerships

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18. Community

The community is the core of the AXÉRA ecosystem, actively participating in its construction, governance, and evolution.

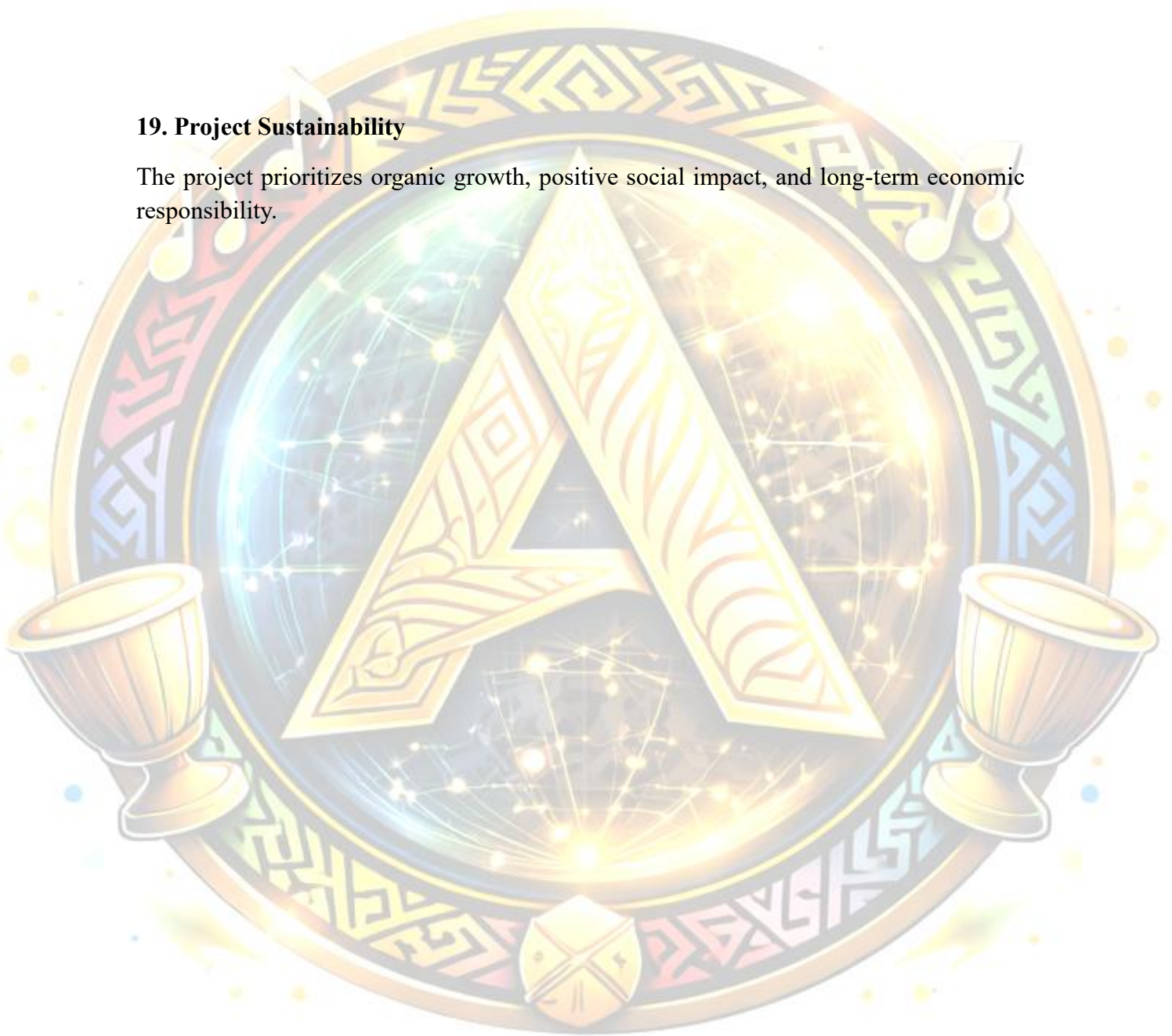
18.1 Strategic Partnerships

AXÉRA seeks partnerships aligned with the project's cultural, educational, sports, and tourism values.

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19. Project Sustainability

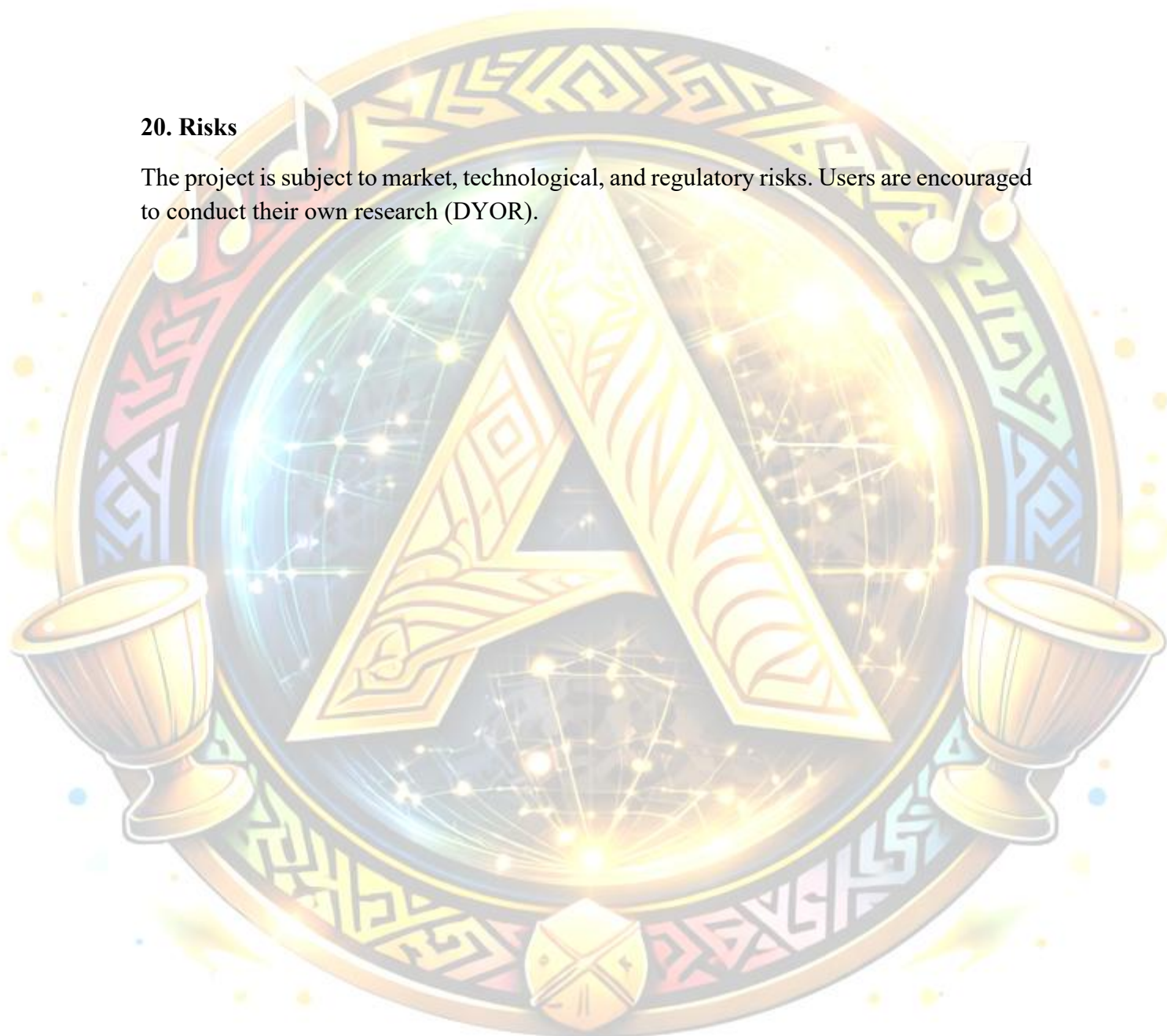
The project prioritizes organic growth, positive social impact, and long-term economic responsibility.



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20. Risks

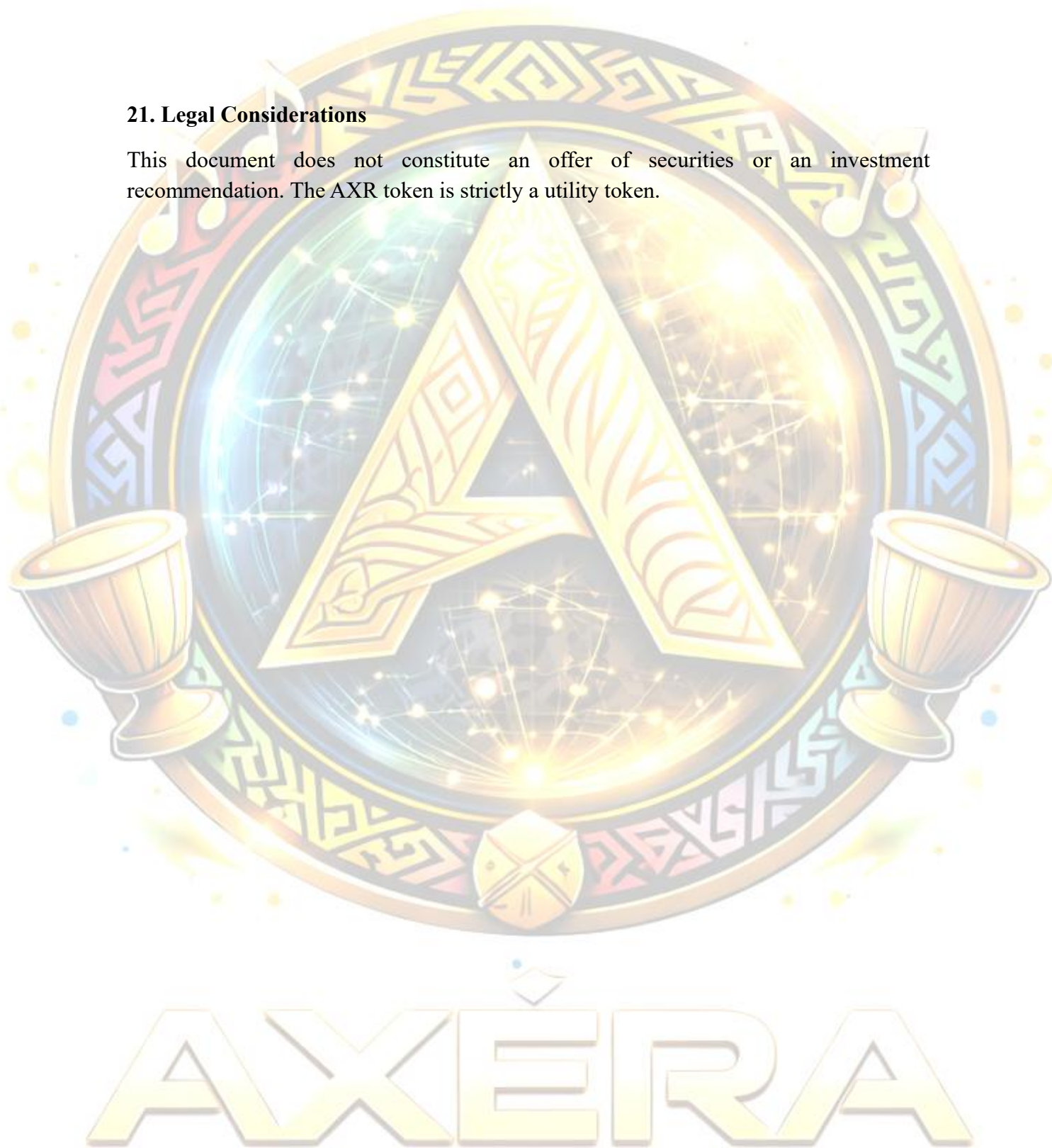
The project is subject to market, technological, and regulatory risks. Users are encouraged to conduct their own research (DYOR).



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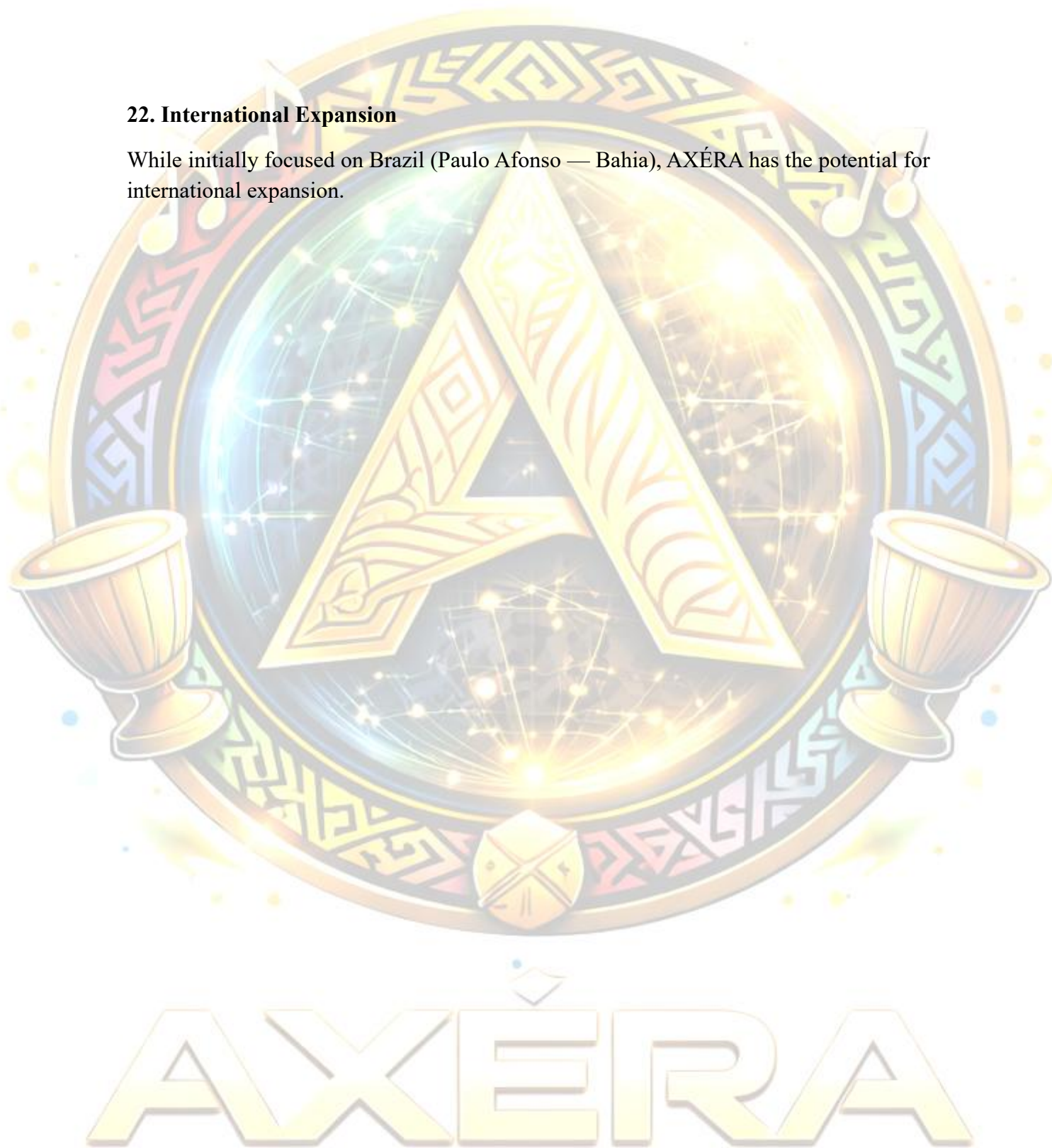
21. Legal Considerations

This document does not constitute an offer of securities or an investment recommendation. The AXR token is strictly a utility token.



22. International Expansion

While initially focused on Brazil (Paulo Afonso — Bahia), AXÉRA has the potential for international expansion.



23. Conclusion

AXÉRA represents a new generation of Brazilian Web3 projects, combining blockchain technology, cultural identity, and real social impact, with a strong emphasis on security, transparency, and real-economy integration.

