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# Whitepaper NUMISVR (NUVR)

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## 1. OUR VISION

NumisVR is revolutionizing the numismatics industry. With just \$10, access the digital universe of a rare numismatic coin.

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## 2. The Challenge

The global numismatics market is experiencing remarkable growth, with a projected value increase from USD 33.76 billion in 2025 to USD 74.94 billion by 2034, representing an annual growth rate of 5.43%. This expansion is driven by investors' growing interest in tangible assets during periods of economic uncertainty. While rich in history, the numismatic market is often perceived as opaque, illiquid, and reserved for an elite. Authentication is complex, transactions are slow, and entry barriers are high for new collectors and investors.

## 3. Our Revolutionary Solution

NumisVR leverages blockchain technology to tokenize certified collectible coins. Each token grants digital access to an experience linked to a rare coin, stored securely. Our company's headquarters are located in Switzerland.

We have a vault in one of the largest Swiss banks located in Geneva, globally recognized for its inviolability. This democratizes access, guarantees authenticity through immutable ledgers, and brings unprecedented liquidity to the market.

## 4. Added Value

- Participate in the virtual numismatic experience from just a few dollars: Fractional tokenization enables access to a digital reproduction and associated services without purchasing the entire object, a privilege previously limited to a wealthy elite.
- Open to a global audience: Collectors and investors from around the world can participate, regardless of their location or budget.
- Increased accessibility: Tokens provide access to digital services at any time, making the numismatic coin market far more liquid and accessible than the traditional market.

## 5. How It Works: The Auction Platform

Objective:

Enable the exchange, purchase, and sale of tokens corresponding to numismatic collectible coins on a decentralized and secure platform.

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### 1. Design & Architecture

- Define UX/UI: Develop ergonomics (navigation, detailed coin listings, wallet management, transaction tracking, filters by era, country, rarity, etc.).
  - Security: Implement advanced protocols for protecting transactions and user data (encryption, strong authentication, access management).
  - Interoperability: Ensure compatibility with common crypto wallets and integrate token standards (ERC-20/ERC-721).
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### 2. Technical Development

- Back-end development: Program market logic, offer/auction management, payment engine, alerts/preferences system.
- Front-end development: Build interactive pages for navigation, deposits/withdrawals, and presentation of tokenized coins.

- KYC/AML integration: Add identity verification and anti-money laundering modules to ensure compliance.
3. Security & Testing
    - Security audit: Conduct an external audit of the marketplace and its smart contracts.
    - Closed beta test: Open to a restricted group of collectors and investors for stress testing and user feedback.
    - Bug fixing: Incorporate feedback to correct potential malfunctions or vulnerabilities.
  4. Deployment & Communication
    - Official public launch: Announcement across all official channels, user guides, and dedicated customer support at launch.
    - Incentive program: Implement discounts, rewards, or benefits for early sign-ups/sellers.
    - Transparent dashboard: Real-time publication of trading volumes and updates.
  5. Monitoring & Continuous Improvement
    - Collect feedback: Set up forms and live sessions to gather user suggestions.
    - Regular updates: Roll out new features in response to market needs (auctions, bulk sales, special categories, etc.).
    - Strengthening compliance: Regulatory monitoring and continuous adaptation of procedures.

### Summary

The marketplace launch is the project's cornerstone: it ensures liquidity of numismatic tokens, enhances collections, and creates a secure space for both enthusiasts and investors, while establishing trust and transparency.

## 6. Tokenomics and Vesting

### Technical Characteristics

The NUMISVR token has the following specifications:

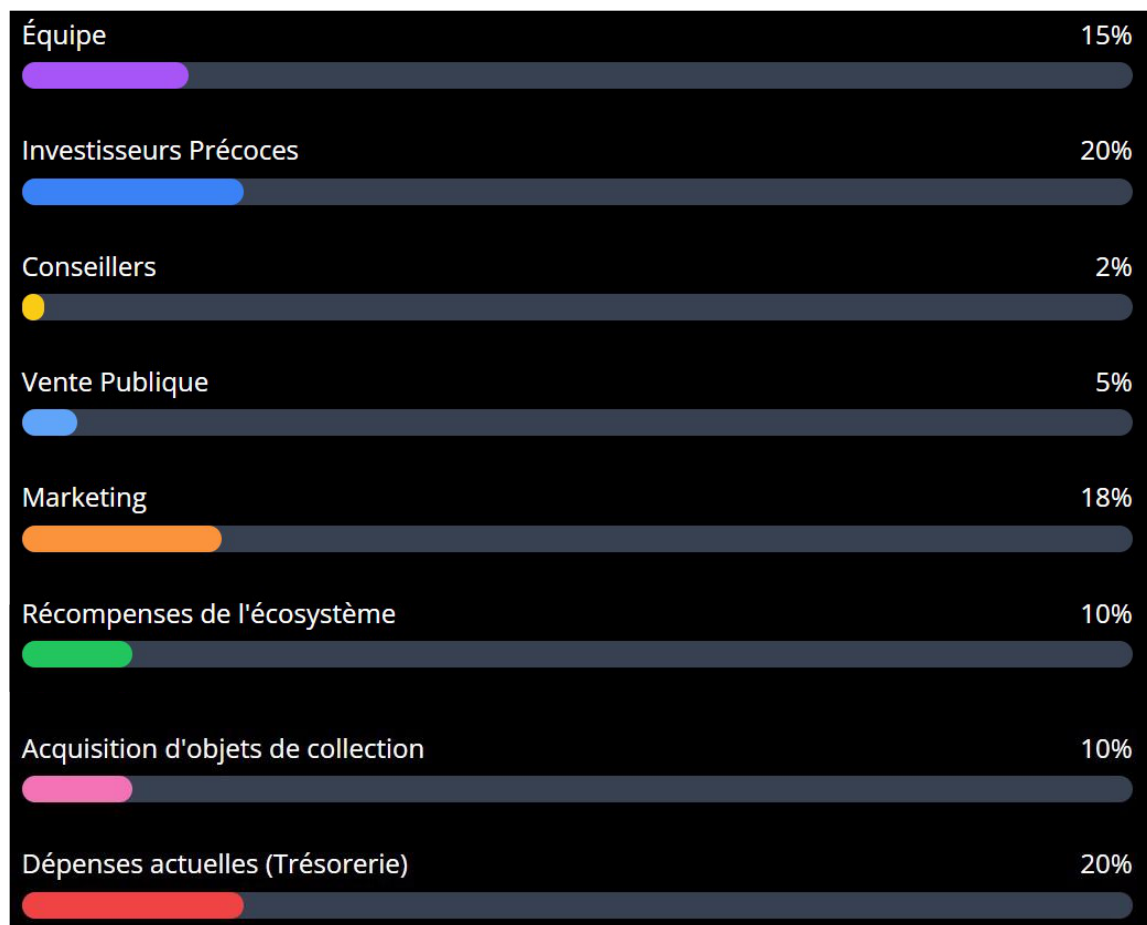


## Standard ERC-20

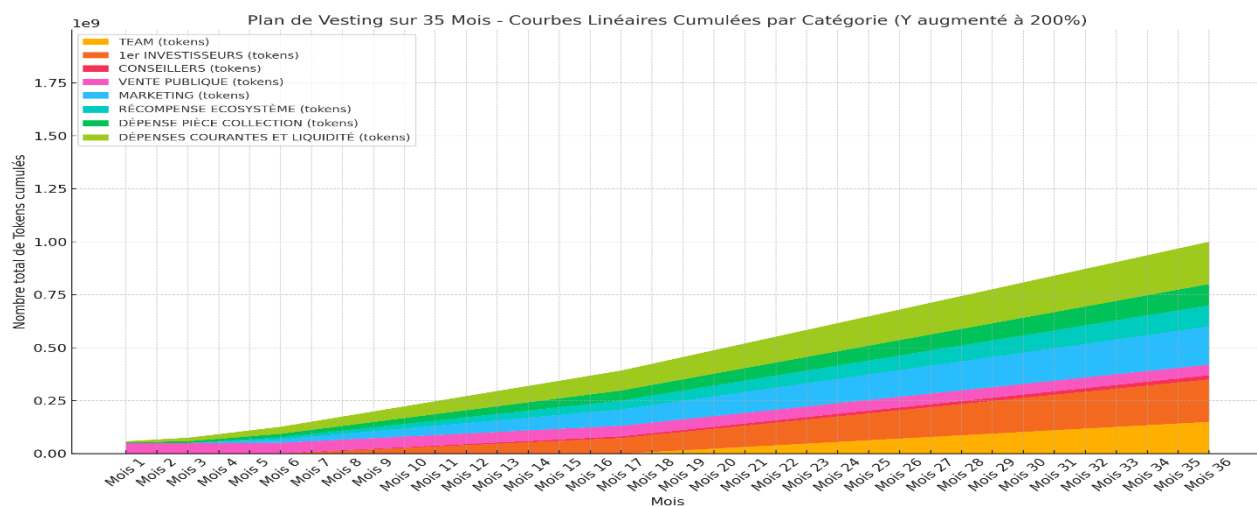
Choosing the ERC-20 standard is strategic for several reasons:

- Interoperability: Compatibility with all wallets and exchanges supporting Ethereum
- Increased liquidity: Easy exchange across various platforms
- Proven security: A mature standard used by thousands of projects
- Fosters innovation: Facilitates the development of new projects in the ecosystem

The ERC-20 standard defines common rules a token must follow to function properly within the Ethereum ecosystem, ensuring predictability and compatibility across different assets.



## VESTING







## 7. Roadmap



### Roadmap & Milestones

#### Numismatic Tokenization ICO

The project adopts a phased deployment strategy focused on security, scalability, and progressive adoption, with clear steps and tangible benefits at each stage.

#### Phase 1: Foundation (Q3 2025)

- Official website launch and brand building
  - Website launch presenting the team, vision, and roadmap.
  - Creation of the project's visual identity and branding.
- Community engagement
  - Opening and managing official channels on X (Twitter), Telegram, and Discord.
  - Initial community interactions, FAQs, newsletters.
- Documentation and transparency

- Publication of the whitepaper and detailed technical documentation (tokenization process, security, regulation).
- Marketing kickoff
  - Initial promotional campaigns targeting collectors, investors, and numismatics enthusiasts.

#### Phase 2: Presale & Early Access (Q3–Q4 2025)

- NUMISVR (NUVR) token presale
  - Presale conducted in successive pricing tiers for early participants.
  - Selection of early partners and ambassadors in the numismatic community.
- Security and compliance
  - First security audit of smart contracts and the KYC/AML platform.
- Strategic partnerships
  - Collaborations with experts, numismatic institutions, law firms, and specialized blockchain companies.

#### Phase 3: ICO Launch (Q3 2025 – Q1 2026)

- Public token sale
  - Official launch of the global sale with automatic distribution.
  - Publication of participation statistics and transparent management of collected funds.
- Feature rollout
  - Activation of user tools: wallet creation, interface for purchasing/managing numismatic tokens.
  - Integration of digital proof of possession for each tokenized coin (certificates, HD photos, historical description, etc.).
- Testing and user feedback
  - Collecting user feedback for rapid iterations and functional fixes.

#### Phase 4: Ecosystem Expansion (Q4 2025 – Q1 2026)

- Launch of a marketplace



- Decentralized marketplace dedicated to tokenized numismatic coins, enabling secure buying, selling, and exchanging. Architecture includes optimized UX/UI, interoperability with crypto wallets (ERC-20/721), and advanced security protocols. Development covers back-end, front-end, and KYC/AML modules for compliance. A testing phase (audit, closed beta) precedes public launch with incentives. The platform plans ongoing monitoring based on user feedback and regular updates.
- Market access
  - Steps toward listing the token on major crypto exchanges (CEX & DEX).
  - Deployment of integration solutions (APIs, SDKs) for specialized partners (art dealers, auction platforms, digital museums, etc.).
- Onboarding partner projects
  - Relationships with insurance, logistics, and numismatic expertise firms to provide complementary services (coin insurance, secure storage, remote appraisal).
- International campaigns
  - Scaling marketing efforts in other regions (US, Asia, etc.), creating events and local partnerships.

#### Phase 5: Consolidation & New Services (Q1–Q3 2026)

- Optimized and scalable creation of Numismatic NFTs in VR
 

The project begins with the creation of a virtual museum, serving as an immersive platform to showcase and highlight tokenized numismatic collectibles in the form of NFTs. This museum, accessible via virtual reality (VR headset, computer, mobile), will offer navigation through themed rooms, 3D modeling of coins, and interactive pathways for all visitor profiles. Through blockchain, each displayed item will be certified by an NFT guaranteeing authenticity and traceability. This museum can be private (for collectors, closed groups) or public, promoting discovery, exchange, and the buying and selling of numismatic NFTs in a secure, educational setting, aligning with the digital transformation of museum experiences.
- Optimized and scalable management
  - Launch of advanced services: internal secondary market, fractional ownership, automated reporting.

- Ongoing legal compliance monitoring and regulatory adaptations.
- Community support and innovation
  - Multilingual customer service, educational activities, and contests for collectors.
  - Development of an evolving roadmap based on user feedback and market analysis.
- Review and next steps
  - Publication of a progress report, preparation of new development phases (adding categories of collectibles, opening to other asset classes, etc.).

### Final Objective

Enable the democratization and liquidity of collectible coins through blockchain, while ensuring security, transparency, and connection between the physical and digital worlds.



## 8. Advisors

### Advisory Team

Our numismatic tokenization project relies on a strategic network of advisors recognized in numismatics, blockchain, finance, and regulation. Their complementary expertise ensures informed governance, rigorous compliance, and optimal execution at every development stage.

### Numismatics Specialists

Our numismatics experts provide deep knowledge of rare coins, market trends, and authentication mechanisms. They ensure rigorous selection of physical assets to be tokenized, guaranteeing their authenticity, rarity, and historical value.

### Blockchain & Tokenization Advisors

Seasoned blockchain professionals oversee the technical design of the tokenization infrastructure, from smart contract creation to digital asset management. Their contribution is essential to guarantee the system's security, transparency, and interoperability.

### Compliance & Regulatory Experts

In a rapidly evolving regulatory landscape, our legal advisors ensure the project complies with applicable standards (KYC/AML, securities legislation, etc.). Their guidance helps anticipate legal developments and ensure the sustainability of the business model.

### Financial and Strategic Partners

Finally, advisors from traditional finance bring strategic vision for the project's growth, fundraising structuring, and establishment of solid international partnerships.

## 6. Security and Audit

User trust is our priority. We implement best-in-class security practices.

### Smart Contract Audit

Our smart contracts have been audited by Quantstamp, ensuring the absence of critical vulnerabilities.

### Storage of Coins

Thanks to Switzerland's neutrality, stored coins are protected against risks of bank failure or government seizure. Vaults are shared and insured according to asset value. The Ports Franks and Warehouses of Geneva are among the safest places in the world, mainly used to store high-value artworks. This location currently holds for its clients over 10 tons of gold and more than 100 tons of silver, across several vault rooms.

### Renewed Coin Audits

A professional numismatist is engaged annually to reassess the complete collection kept in the Port Franc de Genève vaults.

## 7) The Future

### CREATE YOUR OWN UNIVERSAL MUSEUM

Dive into a new artistic dimension!

Our NFTs are fully compatible with virtual reality applications: integrate your works into your own 3D museum via the NFT VR process, and offer visitors an unforgettable immersive experience.

Transform your digital collections into an interactive virtual gallery where each piece comes to life in a universe that reflects your identity.

The integration of VR into the metaverse and its stores marks a break from traditional commerce and ushers in a new era for e-commerce, where the boundary between real and virtual gradually fades. Users can now consume, explore, and interact in limitless worlds at the heart of immersive and innovative experiences.

## 8. Disclaimer

### Risk Warnings

NUMISVR (NUVR) is a utility token designed exclusively to provide access to digital functions on our immersive platform; it is neither an equity security, nor a debt instrument, nor a collective investment scheme, nor any other type of regulated security. Purchasing or holding NUVR is speculative in nature and should only be considered by individuals who fully understand the risks involved, including the risk of total loss.

No part of this whitepaper constitutes financial, legal, or tax advice. Prospective participants should consult independent professionals before making any decision.

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### Jurisdictional Responsibility

Regulations relating to crypto-assets vary considerably between countries and continue to evolve.

It is entirely your responsibility to verify whether your nationality, residence, or local laws allow you to purchase, hold, or use NUVR, or to interact with trading bots on Telegram.

NumisVR makes no representation regarding the legality of NUVR or this whitepaper in any specific jurisdiction.

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#### No Guarantee of Profits

NumisVR and its affiliated entities do not guarantee any return, income, or appreciation in value.

All tokens must be purchased with legitimate funds through the payment methods explicitly accepted during the presale, and may not be used for illicit purposes.

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#### Participation Restrictions by Jurisdiction (USA / non-USA)

##### 1. Restricted access for United States residents

In accordance with U.S. regulatory requirements (Securities Act of 1933), the NUMISVR (NUVR) token cannot be offered or sold to “US Persons” (as defined by SEC Regulation S), except under the specific framework set out below.

The public offer of NUVR tokens is not registered with the SEC and does not constitute a securities offering in the United States. Accordingly:

- The website, associated platforms, and official documentation are not intended for U.S. citizens or residents, nor for entities or legal structures governed by U.S. law.
  - Technical measures (IP filtering, KYC restrictions) are implemented to prevent access by U.S. residents.
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#### MiCA-Compliant Risk Points

##### 4.1 Potential loss of value

NUVR may lose part or all of its value; there is no guaranteed or intrinsic price.

##### 4.2 Illiquidity & Non-transferability

The secondary market may be shallow; tokens may not be sellable or transferable at the desired time or price.

#### 4.3 Absence of automatic rewards

Community incentives are discretionary and depend on platform performance; they are not rights comparable to dividends.

#### 4.4 High volatility

Similar coins and utility tokens are subject to strong sentiment fluctuations and speculative bubbles.

#### 4.5 Absence of compensation mechanisms

Purchases of NUVR are not covered by European investor compensation or deposit guarantee schemes.

#### 4.6 14-day right of withdrawal

Where applicable under local rules implementing the MiCA regulation, retail buyers may withdraw within 14 calendar days by sending an email to [refunds@numisvr.com](mailto:refunds@numisvr.com) and following identity verification and token return instructions. Once NUVR is admitted to open markets, all sales are final.

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The public offering of NUMISVR does not constitute an invitation to subscribe to or purchase regulated financial instruments, and this document does not constitute a prospectus within the meaning of Regulation (EU) 2017/1129 or any other European or national legislation.

#### Notes:

- Images, charts, and diagrams referenced (media/imageX) were not altered; their captions were kept generic since the source files were not editable here.
- If an English PDF layout matching your original formatting is needed, it can be produced.

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