ReBlocX White Paper
Professional Edition v2.0

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Token Symbol: RBLX
Blockchain: BNB Smart Chain (BEP-20)
Project: ReBlocX

Disclaimer

This White Paper is provided solely for informational purposes and is intended to present the vision, architecture, and planned development of the ReBlocX ecosystem.

Nothing contained within this document shall be interpreted as financial, investment, legal, or tax advice, or as an offer or solicitation to purchase securities.

Table of Contents

Executive Summary

ReBlocX is a blockchain-powered digital real estate ecosystem designed to modernize the way users interact with real estate assets through decentralized technologies.

Key Highlights

- Blockchain-powered ecosystem
- BEP-20 Utility Token
- Transparent Smart Contracts
- Secure Digital Infrastructure
- Community Governance
- Scalable Architecture
- Property Marketplace
- Future Property Tokenization
- Multi-Platform Accessibility
- Global Expansion Vision

ReBlocX at a Glance

Category	Details
Project Name	ReBlocX
Token Symbol	RBLX
Blockchain	BNB Smart Chain
Standard	BEP-20
Smart Contracts	Solidity
Wallet Support	MetaMask & BEP-20 Wallets
Supply Model	Fixed Supply
Governance	Community Driven
Marketplace	Digital Property Platform
Network	Decentralized

Ecosystem Overview

```
          +-------------------------------+
          |        ReBlocX          |
          |  Blockchain Ecosystem      |
          +--------------+--------------+
                         |
   +-------------------------+-------------------------+
   |                |                |
Marketplace        RBLX Token        Governance
   |                |                |
   +------------+-----------+------------+-----------+
```

```
    |               |
Smart Contracts       Community Voting
    |               |
    +-------------+------------+
           |
       BNB Smart Chain
           |
     Secure Digital Infrastructure
```

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Chapter 2 — Vision & Mission

Vision

ReBlocX aims to build a transparent, secure, and technology-driven digital real estate ecosystem powered by blockchain. The long-term vision is to simplify digital participation through modern infrastructure, smart contracts, and community-focused governance.

Mission

The mission of ReBlocX is to develop a scalable blockchain platform that improves transparency, efficiency, and accessibility while supporting the evolution of digital real estate services.

Core Objectives

- Build a secure blockchain ecosystem
- Provide transparent smart contract infrastructure
- Develop a modern property marketplace
- Support future digital asset innovation
- Promote community participation
- Maintain long-term sustainability

Core Values

Value	Description
Transparency	Open and verifiable blockchain records.
Security	Protection through audited smart contract practices.
Innovation	Continuous platform improvement.
Accessibility	Simple and inclusive user experience.
Community	Long-term ecosystem participation.
Sustainability	Responsible and scalable development.

Strategic Direction

Idea
|
▼
Technology
|
▼
Platform
|
▼

Community
│
▼
Global Ecosystem

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Chapter 3 — Industry Overview

Real estate is one of the world's largest asset classes, but many processes remain manual, fragmented, and inefficient. Digital technologies and blockchain are creating opportunities to improve transparency, record management, and user participation.

Current Industry Challenges

- Paper-based documentation and slow workflows
- Limited transparency across transactions
- Complex verification processes
- High administrative overhead
- Cross-border transaction friction
- Limited digital interoperability

Blockchain Opportunity

Blockchain introduces immutable records, programmable smart contracts, and shared data infrastructure. These capabilities can reduce manual processes, improve auditability, and enable more efficient digital ecosystems.

Market Trends

Trend	Potential Impact
Digital Transformation	Faster and more efficient services
Smart Contracts	Automated execution of predefined rules
Tokenization	New digital asset models
AI & Analytics	Better insights and decision support
Global Connectivity	Broader market participation

Industry Evolution

Traditional Systems
│
▼
Digital Platforms
│
▼
Blockchain Infrastructure
│
▼
Smart Contracts
│
▼
Future Digital Ecosystems

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Chapter 4 — Problems in Traditional Real Estate

Despite being one of the world's largest industries, traditional real estate still relies on fragmented systems, manual paperwork, and slow transaction processes. These issues can reduce efficiency, increase costs, and limit transparency.

Key Challenges

Challenge	Impact
Limited Transparency	Property information is often spread across multiple systems.
Manual Documentation	Paper-based workflows increase delays and administrative effort.
Slow Transactions	Verification and settlement can take significant time.
High Operational Costs	Intermediaries and manual processing add expenses.
Data Fragmentation	Important records may not be stored in a unified format.
Limited Global Accessibility	Cross-border participation can be difficult.

Why Modernization Is Needed

- Greater transparency and auditability
- Digitized records and workflows
- Improved operational efficiency
- Better user experience
- Secure data management
- Scalable digital infrastructure

Challenge Overview

Traditional Real Estate
│
▼
Manual Processes
│
▼
Higher Costs
│
▼
Slower Transactions
│
▼
Limited Transparency

Need for Digital Transformation

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Chapter 5 — Why Blockchain?

Blockchain provides a secure, transparent, and decentralized infrastructure for recording and verifying digital information. By removing reliance on a single central authority, it improves trust, traceability, and operational efficiency across digital ecosystems.

Key Advantages

- Immutable transaction records
- Transparent and verifiable data
- Smart contract automation
- Reduced dependency on intermediaries
- Enhanced security through cryptography
- 24/7 global accessibility
- Improved auditability
- Scalable digital infrastructure

Blockchain Benefits for ReBlocX

Capability	Benefit
Transparency	Publicly verifiable blockchain records
Security	Cryptographic protection of transactions
Automation	Execution through smart contracts
Efficiency	Reduced manual processing
Scalability	Supports future ecosystem expansion
Trust	Shared and consistent ledger

Blockchain Workflow

User Action
│
▼
Smart Contract
│
▼
Blockchain Validation
│
▼
Immutable Record
│
▼
Transparent Ecosystem

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Chapter 6 — Introducing ReBlocX

ReBlocX is a blockchain-powered digital real estate ecosystem designed to combine modern web technologies with decentralized infrastructure. The platform is built around transparency, security, scalability, and community participation.

Platform Objectives

- Create a transparent digital real estate ecosystem
- Utilize blockchain for secure and verifiable records
- Develop a scalable marketplace infrastructure
- Enable ecosystem participation through the RBLX utility token
- Support future governance and platform expansion

Core Components

Component	Purpose
RBLX Token	Utility token for ecosystem participation
Marketplace	Digital platform for property-related services
Smart Contracts	Automated blockchain-based operations
Dashboard	Portfolio and activity management
Governance	Community-driven decision framework
BNB Smart Chain	Underlying blockchain infrastructure

Ecosystem Flow

```
        +----------------------+
        |     ReBlocX          |
        +----------+-----------+
                   |
    +--------------+---------------+
    |          |          |
    ▼          ▼          ▼
Marketplace   RBLX Token    Governance
    |          |          |
    +--------+------+---------------+
         |
         ▼
     Smart Contracts
         |
         ▼
    BNB Smart Chain Network
```

Long-Term Vision

ReBlocX is designed with a long-term roadmap that focuses on continuous innovation, secure infrastructure, ecosystem growth, and responsible adoption of blockchain technology within digital real estate services.

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Chapter 7 — Ecosystem Architecture

The ReBlocX ecosystem is designed as a modular blockchain architecture that connects users, applications, smart contracts, and the RBLX utility token through the BNB Smart Chain.

Architecture Layers

Layer	Description
User Layer	Web interface, wallet connectivity, authentication.
Application Layer	Marketplace, dashboard, portfolio, and platform services.
Smart Contract Layer	Token logic and blockchain automation.
Blockchain Layer	BNB Smart Chain infrastructure.
Data Layer	Application data, analytics, and supporting services.

Core Modules

- User Authentication
- Wallet Integration
- Property Marketplace
- Portfolio Dashboard
- RBLX Token
- Transaction History
- Governance Framework
- Administrative Dashboard

System Architecture

```
+----------------------+
|    Users        |
+----------+-----------+
       |
       v
 +---------+---------+
 | Web Platform    |
 +----+----+----+----+
    |   |   |
    v   v   v
Marketplace Wallet Dashboard
    \   |   /
```

```
     \   |   /
      v  v  v
+---------------+
| Smart Contracts|
+-------+--------+
        |
        v
BNB Smart Chain
```

Design Principles

- Security-first architecture
- Scalable modular components
- Transparent blockchain records
- Interoperability for future integrations
- Community-focused ecosystem development

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Chapter 8 — Platform Components

The ReBlocX platform is composed of interconnected modules that together provide a secure, scalable, and user-friendly blockchain ecosystem.

Platform Modules

Component	Purpose	Status
Website	Public access to the ecosystem	Active
User Authentication	Secure account access	Active
Wallet Integration	Connect BEP-20 compatible wallets	Active
Portfolio Dashboard	View balances and activity	Active
Property Marketplace	Browse platform listings	MVP
RBLX Token	Platform utility token	Active
Transaction History	Track blockchain activity	Active
Admin Dashboard	Platform administration	Active

Component Relationships

```
 Users
 │
 ▼
Website Interface
 │
 ├─────────────────┐
 ▼       ▼
Authentication  Wallet
 │       │
 └───────┬─────────┘
   ▼
  Portfolio Dashboard
   │
 ┌───────┴───────────┐
 ▼       ▼
Marketplace    RBLX Token
 │       │
 └───────┬───────────┘
   ▼
  Smart Contracts
   │
```

▼
BNB Smart Chain

Design Goals

- Simple and intuitive user experience
- Modular architecture for future expansion
- High security standards
- Scalable blockchain integration
- Transparent ecosystem operations

Chapter 9 — RBLX Utility Token

RBLX is the native utility token of the ReBlocX ecosystem. It is designed to support platform participation and future ecosystem services on the BNB Smart Chain using the BEP-20 token standard.

Token Overview

Attribute	Value
Token Name	ReBlocX
Symbol	RBLX
Standard	BEP-20
Blockchain	BNB Smart Chain
Decimals	18
Supply Model	Fixed Supply
Maximum Supply	120,000,000 RBLX

Planned Utility

- Platform ecosystem participation
- Future marketplace utility
- Governance participation (subject to implementation)
- Platform service interactions
- Future reward and incentive mechanisms
- Integration with ecosystem applications

Token Flow

```
Users
  |
  ▼
Acquire RBLX
  |
  ▼
Hold in Wallet
  |
  ▼
Platform Utility
  |
  ▼
Smart Contracts
  |
  ▼
```

BNB Smart Chain

Token Design Principles

- Transparent supply model
- Standards-based BEP-20 implementation
- Security-focused smart contract design
- Scalable ecosystem integration
- Long-term platform sustainability

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Chapter 10 — Tokenomics

The RBLX tokenomics model is designed to support long-term ecosystem development through a fixed supply and transparent allocation strategy.

Token Information

Parameter	Value
Token	RBLX
Network	BNB Smart Chain
Standard	BEP-20
Maximum Supply	120,000,000
Decimals	18
Supply Type	Fixed

Allocation Model

Category	Allocation	Purpose
Public Allocation	30%	Community participation
Real Estate Ecosystem	25%	Platform ecosystem growth
Reserve	20%	Future strategic needs
Team	10%	Development and operations
Liquidity	10%	Exchange liquidity
Marketing	5%	Awareness and partnerships

Allocation Overview

```
120,000,000 RBLX
     │
     ├── 30% Public
     ├── 25% Ecosystem
     ├── 20% Reserve
     ├── 10% Team
     ├── 10% Liquidity
     └── 5% Marketing
```

Guiding Principles

- Transparent allocation
- Long-term sustainability
- Responsible ecosystem growth
- Community-focused development
- Scalable token economy

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Chapter 11 — Smart Contract Architecture

The RBLX token is designed on the BEP-20 standard for the BNB Smart Chain. The smart contract architecture emphasizes security, transparency, and compatibility with widely adopted blockchain tools and wallets.

Architecture Overview

Layer	Description
Token Layer	BEP-20 compliant RBLX token.
Contract Logic	Transfer, balance management, and standard token functions.
Wallet Layer	Compatible with MetaMask and BEP-20 wallets.
Blockchain	BNB Smart Chain network.
Applications	Marketplace, dashboard, and ecosystem services.

Core Design Principles

- Standards-based BEP-20 implementation
- Transparent on-chain transactions
- Security-first development approach
- Scalable architecture for future features
- Compatibility with blockchain infrastructure

Smart Contract Flow

User
|
▼
Wallet
|
▼
RBLX Smart Contract
|
▼
BNB Smart Chain
|
▼
Verified Transaction
|
▼

Platform Services

Future Enhancements

Future versions may introduce additional contract modules to support expanded ecosystem functionality, governance capabilities, and platform integrations, subject to development priorities and applicable regulations.

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Chapter 12 — Security Framework

Security is a foundational principle of the ReBlocX ecosystem. The platform is designed to protect users, digital assets, and system integrity through secure development practices, blockchain transparency, and continuous improvement.

Security Objectives

- Protect user accounts and digital assets
- Maintain integrity of smart contract operations
- Promote transparency through blockchain records
- Reduce operational and cybersecurity risks
- Support secure ecosystem growth

Security Layers

Layer	Purpose
Wallet Security	Users control their own wallet credentials and approvals.
Smart Contracts	Standards-based contract implementation and testing.
Blockchain	Immutable transaction records on BNB Smart Chain.
Application	Authentication, access controls, and secure coding practices.
Operations	Monitoring, updates, and incident response procedures.

Security Workflow

User
|
▼
Secure Wallet
|
▼
Authentication
|
▼
Smart Contract
|
▼
BNB Smart Chain
|

▼
Verified Transaction
│
▼
Audit & Monitoring

Risk Mitigation

- Regular code reviews
- Comprehensive testing before deployment
- Principle of least privilege for administration
- Continuous monitoring of platform activity
- Ongoing security improvements as the ecosystem evolves

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Chapter 13 — Governance Model

The ReBlocX governance framework is intended to encourage transparent decision-making and long-term ecosystem participation. As the platform evolves, governance mechanisms may expand to include broader community involvement, subject to technical readiness and applicable legal requirements.

Governance Objectives

- Promote transparency in ecosystem development
- Support community participation
- Enable structured proposal and review processes
- Encourage long-term sustainability
- Maintain responsible platform oversight

Governance Structure

Role	Responsibility
Core Team	Platform development and operational management.
Community	Provide feedback and participate in future governance.
Advisors	Strategic and technical guidance where applicable.
Governance Process	Evaluation of proposals and ecosystem improvements.
Smart Contracts	Execution of approved on-chain governance features in future versions.

Governance Workflow

```
Community Ideas
    |
    ▼
Proposal
    |
    ▼
Review
    |
    ▼
Decision
    |
    ▼
Implementation
```

|
▼
Ecosystem Growth

Governance Principles

- Transparency
- Accountability
- Security
- Community Collaboration
- Continuous Improvement

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Chapter 14 — Property Marketplace

The ReBlocX Property Marketplace is designed as the primary interface where users can discover digital property opportunities and interact with future blockchain-enabled real estate services. The marketplace emphasizes transparency, accessibility, and a scalable architecture.

Marketplace Features

- Property browsing and discovery
- Advanced search and filtering
- Property detail pages
- User portfolio integration
- Wallet connectivity
- Future tokenized property support

Marketplace Components

Component	Purpose
Property Listings	Display available assets and information.
Search & Filters	Help users locate relevant opportunities.
Property Details	Present descriptions, images, and metadata.
Wallet Integration	Connect compatible BEP-20 wallets.
Dashboard	Track user activity and portfolio.
Admin Panel	Manage listings and platform content.

Marketplace Workflow

```
User
 │
 ▼
Marketplace
 │
 ├── Browse Listings
 ├── Search & Filter
 ├── View Details
 │
 ▼
Wallet Connection
 │
 ▼
Platform Services
 │
```

▼
Blockchain Integration

Future Expansion

- Tokenized real estate modules
- Enhanced analytics and insights
- Cross-platform accessibility
- API integrations
- Multi-language support

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Chapter 15 — Platform Workflow

The ReBlocX platform workflow illustrates how users interact with the ecosystem, from accessing the platform to utilizing blockchain-powered services. The workflow is designed to be secure, transparent, and scalable.

User Journey

- Access the ReBlocX platform
- Create an account or sign in
- Connect a compatible BEP-20 wallet
- Browse the property marketplace
- View portfolio and platform information
- Interact with supported ecosystem services
- Transactions are recorded on the BNB Smart Chain

Operational Workflow

User
│
▼
Website
│
▼
Authentication
│
▼
Wallet Connection
│
▼
Marketplace & Dashboard
│
▼
Smart Contracts
│
▼
BNB Smart Chain
│
▼
Verified On-Chain Activity

Workflow Components

Component	Function
Website	Primary user interface
Authentication	Secure user access
Wallet	Blockchain connectivity
Marketplace	Property discovery
Dashboard	Portfolio and activity overview
Smart Contracts	Automated blockchain logic
BNB Smart Chain	Settlement and record keeping

Design Principles

- Simple user experience
- Transparent blockchain interactions
- Security-first architecture
- Scalable platform design
- Future-ready modular infrastructure

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Chapter 16 — Investment Lifecycle

The ReBlocX ecosystem is designed to provide a structured lifecycle for user participation. This chapter describes the conceptual flow of interaction within the platform. It is not a guarantee of returns or investment performance.

Lifecycle Stages

- Create an account and complete platform onboarding
- Connect a compatible BEP-20 wallet
- Acquire and hold RBLX where supported
- Access ecosystem services and the marketplace
- Monitor portfolio activity through the dashboard
- Participate in future governance features, if implemented

Lifecycle Diagram

```
User Onboarding
      |
      ▼
 Wallet Connection
      |
      ▼
 RBLX Participation
      |
      ▼
 Platform Services
      |
      ▼
 Portfolio Tracking
      |
      ▼
 Future Governance
```

Lifecycle Principles

Principle	Description
Transparency	Blockchain-based record visibility.
Security	User-controlled wallet interactions.
Accessibility	Simple participation through the platform.
Scalability	Designed for future ecosystem growth.
Compliance	Development intended to align with applicable laws where required.

Important Notice

Participation within the ReBlocX ecosystem may involve technological, operational, market, and regulatory risks. Users should conduct independent research before making any financial or technological decisions.

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Chapter 17 — Technical Infrastructure

The ReBlocX platform is built on a modular technical architecture that combines web technologies, blockchain infrastructure, and secure backend services. The design emphasizes scalability, reliability, and future extensibility.

Infrastructure Stack

Layer	Technology / Purpose
Frontend	Next.js, TypeScript, responsive web interface
Backend	Firebase services for authentication and application data
Blockchain	BNB Smart Chain (BEP-20)
Smart Contracts	Solidity-based contract architecture
Wallet	MetaMask and compatible BEP-20 wallets
Security	Authentication, access control, and blockchain verification

System Architecture

```
Users
 │
 ▼
Web Application
 │
 ├───────────────┐
 ▼     ▼
Firebase   Wallet
 │     │
 └─────┬─────────┘
   ▼
 Smart Contracts
   │
   ▼
 BNB Smart Chain
```

Technical Objectives

- Scalable modular architecture
- Secure blockchain integration
- Responsive user experience
- Reliable data management

- Standards-based interoperability

Future Infrastructure Enhancements

Future releases may include additional APIs, analytics services, multi-language support, mobile applications, and expanded blockchain integrations as the ecosystem evolves.

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Chapter 18 — Roadmap

The ReBlocX roadmap outlines the planned evolution of the ecosystem. The milestones presented below reflect the project's strategic direction and may evolve as technology, community requirements, and regulatory considerations change.

Phase 1 — Foundation

- Project planning and branding
- White Paper publication
- Website development
- BEP-20 smart contract
- Wallet integration
- Admin dashboard
- User authentication
- Property Marketplace (MVP)

Phase 2 — Public Launch

- Public platform launch
- Community expansion
- Security review
- Initial liquidity
- Marketing campaigns
- Strategic partnerships

Phase 3 — Ecosystem Expansion

- Property tokenization modules
- Advanced dashboard
- Governance features
- Mobile applications
- API integrations
- Multi-language support

Phase 4 — Global Growth

- International partnerships
- Multi-chain compatibility
- AI-powered platform enhancements
- Enterprise services
- Developer ecosystem

Roadmap Timeline

```
2026
│
├──────────────► Foundation
│
├──────────────► Public Launch
│
├──────────────► Ecosystem Expansion
│
└──────────────► Global Growth
```

Development Cycle

```
Idea
│
▼
Development
│
▼
Testing
│
▼
Launch
│
▼
Community
│
▼
Growth
│
▼
Innovation
```

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Chapter 19 — Risk Factors

Participation in blockchain-based ecosystems involves risks. This chapter summarizes key categories of risk that users should understand. It is provided for informational purposes only and should not be considered an exhaustive list.

Key Risk Categories

Risk	Description
Market Risk	Digital asset values may fluctuate significantly.
Regulatory Risk	Laws and regulations may change across jurisdictions.
Technology Risk	Software bugs, infrastructure failures, or compatibility issues may occur.
Smart Contract Risk	Blockchain applications may contain vulnerabilities despite testing.
Cybersecurity Risk	Users should protect wallets, devices, and private credentials.
Operational Risk	Platform features and timelines may evolve during development.
Liquidity Risk	Availability of trading or liquidity may vary over time.

Risk Management Principles

- Continuous platform improvement
- Security-focused development practices
- Transparent communication where appropriate
- Standards-based blockchain implementation
- Encouragement of independent research by users

Important Notice

Users should evaluate their own financial circumstances and risk tolerance before participating in any blockchain ecosystem. ReBlocX does not guarantee performance, returns, or future platform outcomes.

Chapter 20 — Legal Disclaimer

20.1 General Disclaimer

ReBlocX (RBLX) is intended to function as a blockchain-based utility token within the ReBlocX ecosystem. The information contained in this White Paper is provided for general informational and project-development purposes only and should not be interpreted as financial, investment, legal, tax, accounting, or other professional advice.

20.2 No Guarantee of Returns

RBLX does not represent a guaranteed return, fixed income, guaranteed profit, or promise of appreciation in market value. The value of digital assets can fluctuate substantially, and participants may lose some or all of the value of their holdings.

20.3 No Ownership Representation

Unless expressly stated in separate legally binding documentation, holding RBLX does not by itself represent ownership of any particular real-estate property, company shares, securities, debt instruments, or other underlying assets.

20.4 No Investment Advice

Nothing in this White Paper constitutes an offer, solicitation, recommendation, or guarantee to buy, sell, or hold RBLX or any other digital asset. Each user should conduct independent due diligence and obtain professional advice where appropriate.

20.5 Regulatory and Jurisdictional Disclaimer

The legal and regulatory treatment of digital assets and token-based projects may differ between jurisdictions and may change over time. ReBlocX does not represent that RBLX has been approved, registered, endorsed, or authorized by any governmental or regulatory authority. Users are responsible for determining and complying with the laws and requirements applicable to them.

Chapter 20 — Legal Disclaimer (Continued)

20.6 Technology and Smart Contract Risk

Blockchain networks, smart contracts, wallets, exchanges, websites, and related infrastructure may be affected by technical failures, vulnerabilities, cyberattacks, network congestion, loss of private keys, malicious activity, or other unforeseen events. Users are responsible for securing their wallets and private keys and for verifying transaction details before confirming transactions.

20.7 Market and Liquidity Risk

The availability of secondary-market liquidity, exchange listings, trading volume, and market price cannot be guaranteed. RBLX may experience substantial price volatility, including rapid increases or decreases in market value.

20.8 Roadmap and Future Development

Any roadmap, proposed feature, partnership, exchange listing, business development activity, or future functionality described in this White Paper is subject to technical, commercial, regulatory, and operational conditions. Such items may be modified, delayed, or discontinued.

20.9 User Responsibility

Users are responsible for complying with all laws, regulations, tax obligations, and other requirements applicable to them in their respective jurisdiction. Users should not participate if such participation is prohibited by applicable law.

20.10 Acceptance of Risk

By accessing ReBlocX materials or participating in the ecosystem, users acknowledge that they understand and accept the risks associated with blockchain technology and digital assets and that they are responsible for their own decisions.

Important Notice

This disclaimer is intended to communicate the project's current risk and regulatory position. It does not replace professional legal, tax, financial, or regulatory advice.

Chapter 21 — Contact Information

Project Name:

ReBlocX

Token:

ReBlocX (RBLX)

Blockchain:

BNB Smart Chain (BEP-20)

Project / Organization:

ReBlocX Labs

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https://www.reblocxlabs.com/

General Enquiries

For official project information, business enquiries, partnerships, technical matters, and other communications, users should contact ReBlocX through the official communication channels published by the project.

Important Notice

This White Paper is intended to communicate the project's concept, technology, utility, roadmap, risks, and ecosystem framework. It should be read together with applicable Terms & Conditions, Privacy Policy, risk disclosures, and other official documentation.