

Whitepaper

Version: V1.3 Updated: November 12, 2025



1.Introduction

Visual World (GD) Coin is a corporate utility token developed by Visual World, designed exclusively to provide discounts on products and services. It is not an investment instrument.

2.Token Information

- **Token Name:** Visual World
- **Symbol:** GD
- **Total Supply:** 100,000,000 GD
- **Decimals:** 18
- **Network:** BNB Smart Chain
- **Contract Address:** 0xD4e8E64B3988cE0eC51cFCfbDd3814008A9d6b62

3.Tokenomics

- The first public presale of the Visual World (GD) Token will be conducted through the Pinksale Launchpad between December 08 - 28 2025.
- The entire supply will be utilized through the free market and the customer locking mechanism. The maximum discount rate is 30%
- QR Codes for Pinksale Lock Verification;



4.Usage Model

Process: Swap → Lock (60 days) → Discount.

Discounts are based in TRY, and the coin quantity is dynamically calculated according to the market price.

5.Invoicing and Accounting

All invoices are issued in Turkish Lira (TRY). Discounts are shown in TRY. Visual World does not buy or sell coins; it only provides the lock-up service.

6.Security and Technology

The smart contract has been independently audited, ensuring transaction security and lock-up automation.

7.Roadmap



2025 — Presale (Pinksale Launchpad)

- The Visual World (GD) Token presale will take place on the Pinksale platform between December 08 - 28, 2025.
Soft Cap : 100,000 USDT - Hard Cap : 400,000 USDT
Presale Price 1 GD = 0.3355 USDT
Liquidity Ratio 65% locked for 365 days.
After the sale, liquidity will be automatically added on PancakeSwap under the USDT – GD pair.
- The whitepaper, official website, and swap platform will be published.
- Integration of Visual World (GD) with Görsel Dünyası.
- DEX-based sales.



2026 — Exchange Listing

- January 5: Unlocking of 200,000 GD and annual liquidity addition.
- First CEX listing planned (target launch: Q3 2026)
Note: The CEX listing date will be announced following the exchange's approval process.
- Allocated for machinery investments.
- The technical team's 1. vesting on April 01: 500,000 GD
- Aggressive market expansion in Türkiye.
- Launch of Lenticular 3D menu board and software integrations.
- The technical team's 2. vesting on October 01: 500,000 GD



2027 — Capacity Expansion

- January 5: Unlocking of 2,000,000 GD and annual liquidity addition.
- Allocated for factory and production capacity growth.
- The technical team's 3. vesting on April 02: 500,000 GD
- Expansion into international markets (Europe / MENA).
- The technical team's 4. vesting on October 02: 500,000 GD



2028 — New Production Lines

- January 5: Unlocking of 2,000,000 GD and annual liquidity addition.
- Allocated for new production line investments.
- Establishment of global franchise agreements.
- The technical team's 5. vesting on April 03: 500,000 GD
- Development of 3D menu board and software integrations.
- The technical team's 6. vesting on October 03: 500,000 GD



2029 — R&D and Globalization

- January 5: Unlocking of 2,800,000 GD and annual liquidity addition (new phase).
- Allocated for R&D investments in new printing technologies.
- The technical team's 7. vesting on April 04: 500,000 GD
- Aggressive expansion into global markets.
- Initiation of Tier-1 exchange listing applications.
- The technical team's 8. vesting on October 04: 500,000 GD



2030 — International Strengthening

- January 5: Unlocking of 2,800,000 GD and annual liquidity addition.
- Allocated for international growth investments.
- The technical team's 9. vesting on April 05: 500,000 GD
- Formation of global partnerships (major F&B corporations).
- Launch of staking and reward programs.
- The technical team's 10. vesting on October 05: 500,000 GD



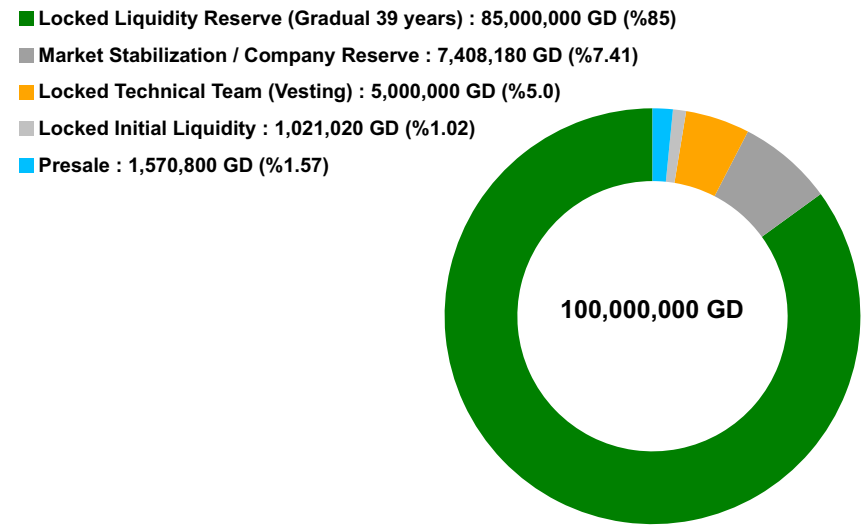
2031 – 2064 — Long-Term Vision

- Annual unlocking of 2,800,000 GD – 2,172,000 GD with corresponding liquidity additions.
- Continuous capacity expansion and R&D development.
- Transformation of Visual World (GD) into a global brand.
- Ecosystem growth through NFT-based menu boards and payment-utility integrations.

Note: Liquidity additions will occur annually on January 5.

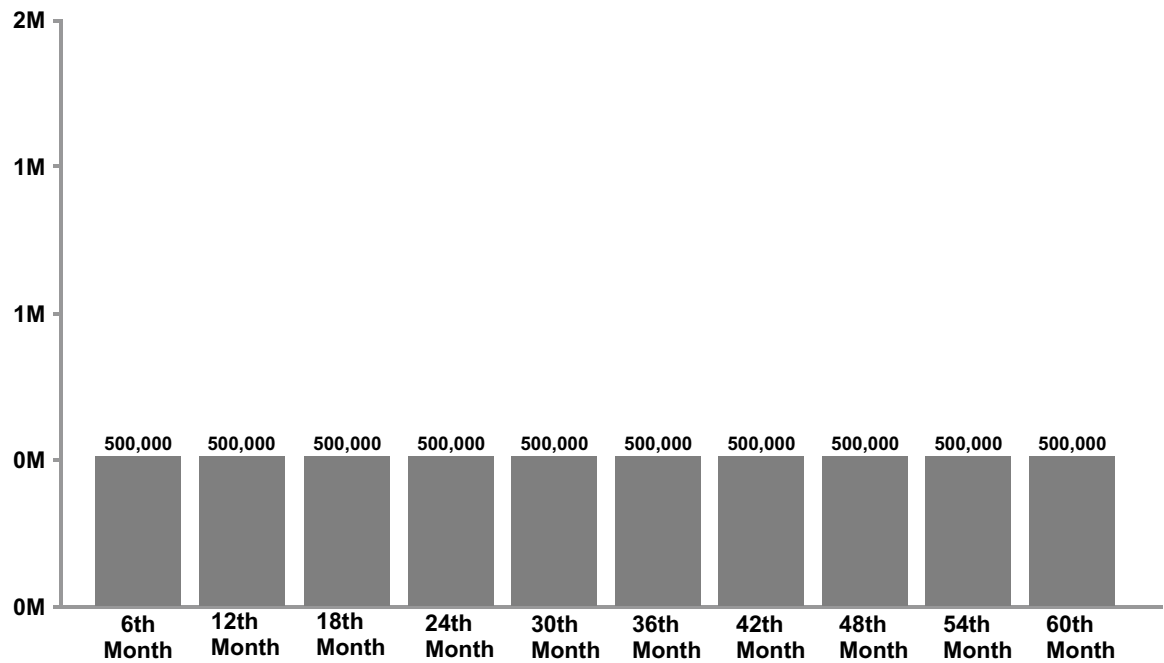
8. Static Chart Set (With Axes and Labels)

Supply Distribution (100,000,000 GD)



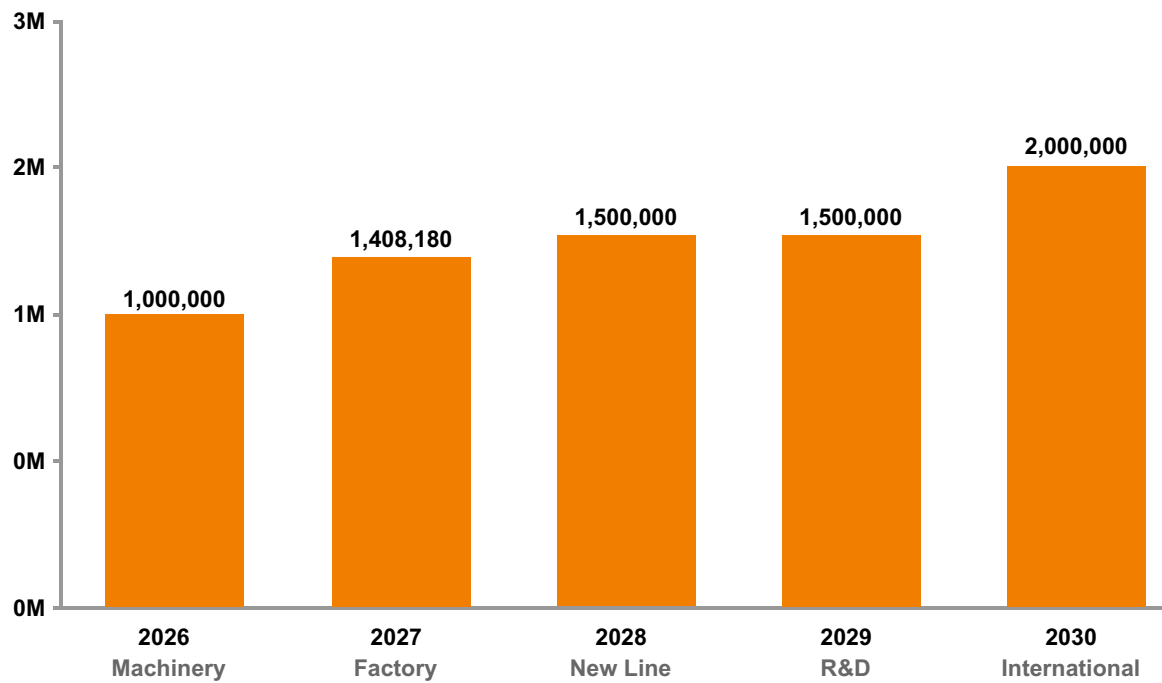
Percentages and values in millions are displayed next to the slices.

Technical Team Vesting Plan (5,000,000 GD / 5 Years)



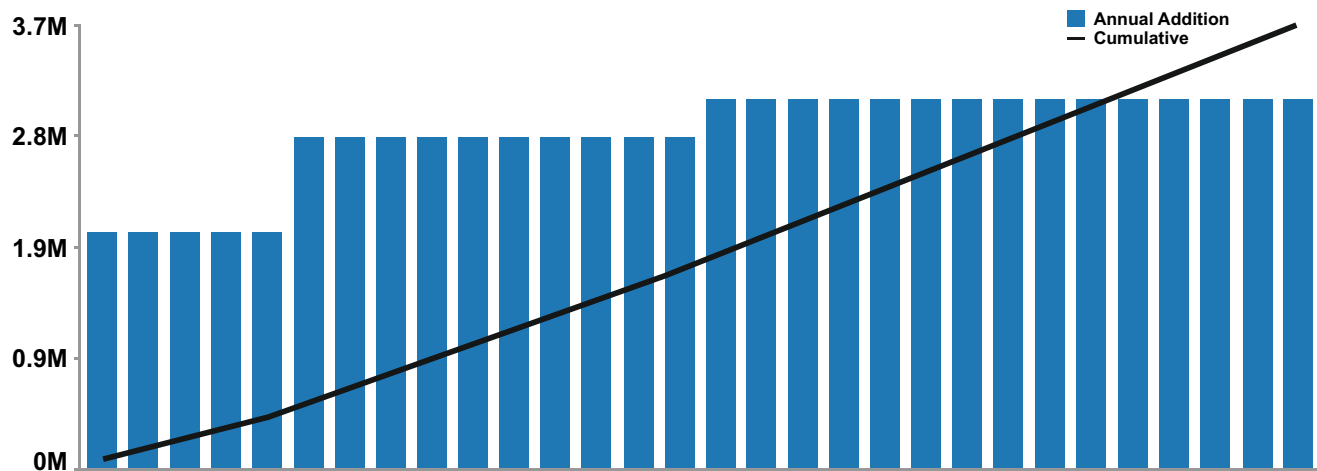
First 6 months locked; gradual release at months 6/12/18/24/30/36/42/48/54/60. Values are shown above the bars.

Company Growth Investments (2026–2030 / 7,408,180 GD)



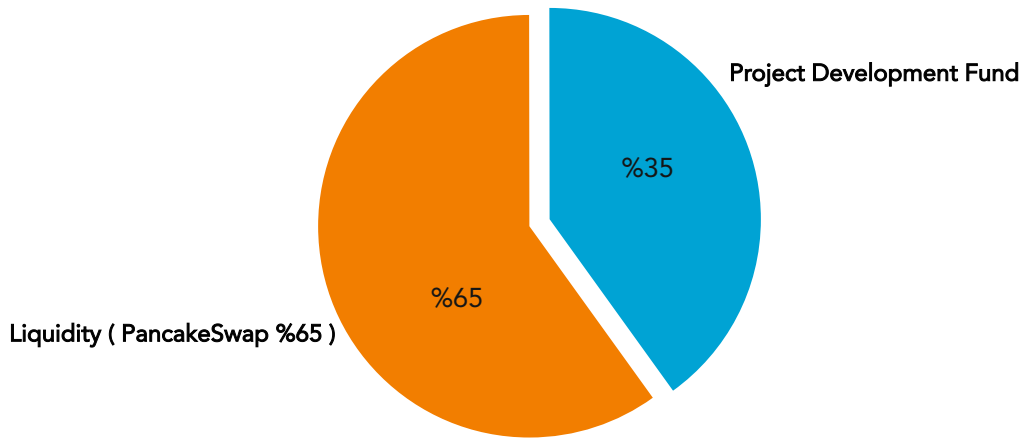
Project labels (Machinery, Factory, Line, R&D, International) are displayed below the axis.

Liquidity Reserve Plan (39 Years / 85,000,000 GD)

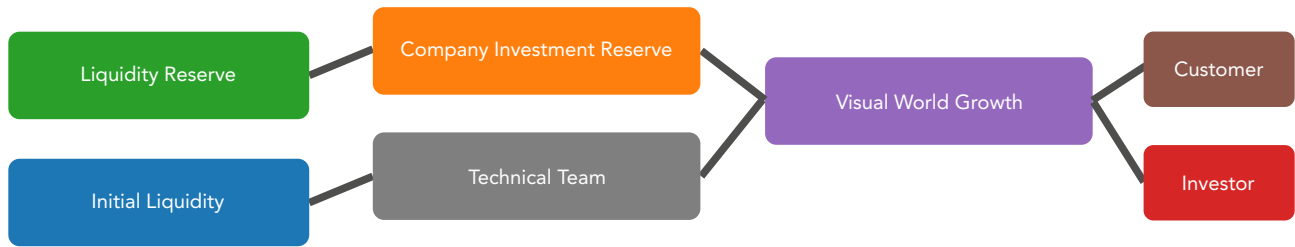


1 years 200,000, 2 years 4,000,000, 3 years 8,400,000, 33 years 72,400,000 = 85,000,000 GD.
The cumulative line shows total progress.

Visual World (GD) Pre-Sale Fun Allocation



Final Financial Flow (Schematic)



9. Legal Framework

⚠ Legal Disclaimer : Visual World (GD) is not an investment instrument, security, or capital market product.

Visual World (GD) can only be used for the purchase of products and services offered by the Görsel Dünyası brand. (Used for discount purposes.)

No guarantee of return, profit, or increase in value is provided. The market price of the token may fluctuate according to free market conditions, and Görsel Dünyası is not responsible for any such variations.

Visual World (GD) is offered exclusively to corporate or individual clients who have a commercial relationship with Görsel Dünyası. All transactions are documented through official invoices; therefore, individual identity verification (KYC) is not required.

All tax liabilities are the responsibility of the user. In accordance with MASAK (Financial Crimes Investigation Board) regulations, additional information or documentation may be requested from the user when necessary.

%7.41 of the total supply has been allocated as the Visual World company reserve. This reserve does not serve any investment, fundraising, or capital increase purpose. It is solely dedicated to project development, system maintenance expenses, promotional activities, and user reward programs.

Pre-Sale Phase :

The pre-sale of the Visual World (GD) token does not constitute an investment or fundraising activity. Sales transactions are carried out solely through the Pinksale Launchpad platform via smart contracts. Görsel Dünyası does not hold or manage any user funds; it only provides a utility token for service use. All transactions are recorded on the blockchain and conducted transparently in compliance with MASAK regulations.

⚠ Warning :

Visual World (GD) Token is designed solely for use within the Görsel Dünyası ecosystem. It may be traded on the market; however, such transactions are entirely the user's responsibility and are not considered investment activities.

Note : This document does not constitute investment advice and is provided for informational purposes only. It does not include any guarantee of profit, investment guidance, or partnership offer.

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10. View InterFi Audit Report



SMART CONTRACT SECURITY ASSESSMENT

PREPARED FOR
VISUAL WORLD



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interfinetwork



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FOR VISUAL WORLD

Date of Report	October 28, 2025
Live Code	0xD4e8E64B3988cE0eC51cFCfbDd3814008A9d6b62
Platform	Binance Chain
Website	https://www.visualworld.com.tr
Language	Solidity
Methodology	Automated Review, Unit Tests, Manual Review
Auditor	InterFi

- Disclaimer: Smart contracts deployed on blockchains are inherently exposed to potential exploits, vulnerabilities, and security risks. Blockchain and cryptographic technologies are emerging and carry ongoing uncertainties. Please review the full audit report for detailed insights into risk severity, vulnerabilities, and audit scope limitations.
- Centralization Warning: Centralized privileges—regardless of intent or access control—introduce elevated risks to contract security and user trust. No owner privileges found in this code.
- KYC Advisory: KYC is performed by third-party Pinksale platform; <https://pinksale.notion.site/Visual-world-KYC-Verification-2a8d7dc69b3e806ea3ccf67b93590c0f>
- Verification: Verify this report: <https://www.github.com/interfinetwork>

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1. SUMMARY

The audit resulted in the identification of issues across a range of severity levels, including logic flaws, access control oversights, and design inconsistencies. All high-impact findings were communicated to the development team with clear recommendations for remediation. Where applicable, the team has confirmed implementation of fixes or provided justifications for design choices.

1.1 Summary of Findings

Severity	Count
<div>Critical</div>	0
<div>Major</div>	0
<div>Medium</div>	0
<div>Minor</div>	1
<div>Unknown</div>	1
<div>Centralization</div>	1

1.2 Resolution Status

Status	Count
<div><div></div>Fixed</div>	2
<div><div></div>Partially Fixed</div>	0
<div><div></div>Acknowledged</div>	1
<div><div></div>Pending</div>	0

1.3 System Overview

This system is a decentralized protocol comprising a suite of smart contracts. These contracts collectively define the rules, permissions, and operational workflows for managing on-chain assets, executing user interactions, and enforcing protocol-level logic. Smart contracts in this context are self-executing code units that autonomously manage the state and behavior of digital assets based on predefined conditions. The protocol utilizes these contracts to enable key functionalities such as:

- Ownership and access control enforcement
- Permission and role-based actions
- Data storage and updates
- Event logging and auditability
- Batch processing and collection management

1.4 Files in Scope

InterFi was engaged by VISUAL WORLD to perform a security audit of the smart contracts. The audit scope was strictly limited to the files explicitly listed under the “Files in Scope” section. No other files or components were reviewed unless otherwise stated.

File	Path	Notes
VisualWorld	VisualWorld.sol	

1.5 Out-of-Scope Assumptions

The following components and assumptions were explicitly excluded from this audit:

- Frontend or backend integration logic.
- Off-chain components, scripts, or oracles.
- External contracts or libraries unless explicitly stated.
- Compiler-level or EVM-specific behavior outside the contract's scope.
- Governance or tokenomics-related decisions not implemented in code.
- All third-party dependencies as discussed in findings.

2. METHODOLOGY

2.1 Audit Objectives

This audit aims to ensure that the smart contract system is predictable, and behaves as intended under normal conditions. Primary audit objectives are to:

- Identify potential vulnerabilities or logic errors in the implementation.
- Evaluate adherence to best practices in smart contract development.
- Assess the correctness of access controls and permission systems.
- Recommend remediations or enhancements for improved security and performance.

2.2 Methodologies

The audit follows a layered security approach using both automated tools and manual techniques. We review the contracts for functional correctness, exploitability, and adherence to smart contract best practices:

Type	Tools & Techniques
Manual Code Review	Line-by-line analysis to check logic, permissions, and edge cases
Automated Analysis	Tools like Slither, MythX, or custom linters to catch known patterns
Static Analysis	Identification of bugs without executing the code (compile-time checks)
Unit Test Inspection	Evaluation of existing test coverage, assumptions, and potential false positives/negatives (if applicable)
Architecture Review	Mapping of privileged roles, callable paths, and contract interdependencies (if applicable)





2.3 Risk Categorization

Each issue identified during the audit is assigned a severity level based on its potential impact, exploitability, and likelihood of real-world abuse. These categories help prioritize remediation efforts:

Risk Severity	Definition
<div>Critical</div>	Represents a severe vulnerability that may result in complete contract compromise, such as asset theft, permanent loss of functionality, or unrestricted access. These issues are often easily exploitable and require immediate resolution.
<div>Major</div>	Indicates significant risk that can affect core contract behavior, enable unauthorized operations, or create unintended financial exposure. While not as urgent as critical risks, they should be remediated promptly.
<div>Medium</div>	These are moderate-level risks that may become exploitable under specific conditions. They often relate to logic errors, insufficient validation, or architectural oversights that could escalate over time.
<div>Minor</div>	Denotes issues that have low security impact but may degrade code quality, performance, or maintainability. These include inefficiencies, style violations, or redundant logic. Fixes are recommended for robustness.
<div>Unknown</div>	Risks where the severity cannot be confidently determined due to limited context, external dependencies, or ambiguous design intent. It is advised to treat these conservatively and address them proactively.
<div>Centralization</div>	Any function controlled by a single privileged role is treated as a critical risk, regardless of its purpose, due to the potential for misuse, override, or total asset control.

2.4 Resolution Status Definitions

All identified issues are also assigned a resolution status, indicating the current handling and response from the development team:

Status	Definition
 Fixed	The issue has been remediated and verified as resolved during the re-audit or final check.
 Partially Fixed	The issue has been partially mitigated, but remnants or related concerns may still exist. Further attention may be required.
 Acknowledged	The development team has accepted the finding but opted not to implement a fix.
 Pending	The issue remains unresolved at the time of publication. It poses a potential risk and should be addressed.

3. FINDINGS

01	Multiple pragma harms reproducibility	
Severity	Minor	
Description	pragma solidity >=0.4.16;	
	pragma solidity ^0.8.20;	
Recommendation	Very wide range; invites accidental unsafe compiles off-repo and complicates byte-exact builds.	
	Use fixed Solidity versions	
Status	● Fixed	
	Smart contract is deployed with stable compiler.	

02	Direct & Indirect Dependencies
Severity	Unknown
Description	Smart contract is interacting with third party protocols e.g., Market Makers, External Contracts, Web 3 Applications, <i>OpenZeppelin</i> tools. The scope of the audit treats these entities as black boxes and assumes their functional correctness. However, in the real world, all of them can be compromised, and exploited. Moreover, upgrades in these entities can create severe impacts, e.g., increased transactional fees, deprecation of previous routers, etc.
Recommendation	Inspect third party dependencies regularly, and mitigate severe impacts whenever necessary.
Status	<div> <div></div> Acknowledged </div>

4. CENTRALIZATION

Centralization is one of the leading causes of smart contract-related asset losses. When a contract assigns critical powers to a privileged role—such as an `owner`, `admin`, or designated `controller`—the associated risk becomes elevated, especially if that role is tied to a single externally owned account (EOA). In many cases, privileged roles serve operational or safety functions, including:

- Emergency Controls: Ability to `pause()` the contract during active threats or bugs.
- Contract Configuration: Updating key addresses, thresholds, or operational variables post-deployment.

4.1 Noteworthy Privileged Functions

No `owner` privileges

01	Centralized Mint Allocation
Severity	Centralization
Description	<p>Entire supply is minted to <code>msg.sender</code> during contract deployment. This hardcodes full token control to the deployer at genesis.</p> <p>This creates a centralization risk, allowing a single address to:</p> <ul style="list-style-type: none">▪ Immediately dump or manipulate supply▪ Withhold tokens from the market▪ Mislead users into thinking the token is fairly launched or distributed
Recommendation	Implement vesting, time locks, or controlled distribution logic to mitigate single-party control.
Status	<div><div>●</div> Fixed</div> <p>Over 90% supply locked/secured + liquidity auto-locked via PinkSale + 2/2 multisig active + team vesting locked</p>

5. DISCLAIMER

InterFi Network provides professional smart contract audits for blockchain-based codebases (commonly known as smart contracts). This audit assessed the reviewed contract(s) for common vulnerabilities, centralization risks, and logic flaws. However, no audit can guarantee the complete absence of bugs or vulnerabilities. This report does not constitute a security guarantee, endorsement, or assurance of business model soundness or legal compliance.

The review is limited strictly to the source code and its logic as provided, and does not extend to compiler behavior, off-chain components, or external integrations. Due to the evolving nature of blockchain technology and associated risks, users should understand that all materials, including this audit report, are provided strictly on an “as is”, “as available”, and “with all faults” basis.

5.1 Confidentiality

This report is confidential and intended solely for the client. It may not be disclosed, reproduced, or relied upon by third parties without prior written consent from InterFi Network. All terms, including confidentiality, liability limitations, and scope, are governed by the audit agreement.

5.2 No Financial Advice

This report is not financial, investment, tax, legal, or regulatory advice. It should not be relied upon for making investment decisions or assessing the value, viability, or safety of any token, product, or platform. No part of this document should be interpreted as an endorsement or recommendation. InterFi Network accepts no liability for any actions taken based on this report.

5.3 Technical Disclaimer

InterFi disclaims all warranties—express, implied, or statutory—including merchantability, fitness for a particular purpose, title, and non-infringement. We do not guarantee that the reviewed contracts are error-free, fully secure, or meet any specific requirements. Audit results may contain false positives or negatives, and findings are subject to the context and limitations of the review scope.

5.4 Timeliness & Accuracy

Audit results reflect the state of the code at the time of review. InterFi makes no commitment to update findings after publication. We do not warrant the accuracy, completeness, or timeliness of information delivered via this report.

5.5 Third-Party Links

This report may contain references or links to external websites and social media accounts. InterFi Network is not responsible for the content or operation of third-party platforms and assumes no liability for actions taken based on their content.

6. ABOUT

InterFi Network is a leading provider of intelligent blockchain solutions, offering secure, scalable, and production-ready smart contract services. Our team specializes in the development, testing, and auditing of smart contracts across a wide range of blockchain ecosystems.

We have delivered:

- 300+ smart contract systems developed
- 2,000+ smart contracts audited
- 500,000+ lines of code reviewed and analyzed

Our technical expertise spans multiple languages including:

- Solidity for EVM-compatible chains (Ethereum, BNB Chain, Polygon, Avalanche, Cronos, Fantom, Velas, Metis, and more)
- Move for next-generation platforms such as Sui and Aptos
- Rust for advanced ecosystems like Solana, Near, and Cosmos SDK-based chains

6.1 Connect with Us

InterFi Network is driven by a multidisciplinary team of engineers, developers, UI/UX specialists, and blockchain researchers. The core team consists of 3 senior members supported by 4+ expert contributors across code auditing, tooling, and protocol design.

- Website: interfi.network
- Email: hello@interfi.network
- GitHub: github.com/interfinetwork
- Telegram (Engineering): [@interfiaudits](https://t.me/interfiaudits)
- Telegram (Onboarding): [@interfisupport](https://t.me/interfisupport)

THANK YOU