

GIOCO Token White Paper



Building the Future of Web3 Service Marketplace Executive Summary

GIOCO is a blockchain-powered utility token developed on the Core Blockchain ecosystem to facilitate a decentralized marketplace connecting Web3 service providers with customers. The platform aims to eliminate traditional barriers associated with hiring blockchain professionals, decentralized application developers, NFT creators, smart contract auditors, marketing specialists, and other Web3 experts.

The GIOCO ecosystem leverages blockchain transparency, decentralized payments, reputation management, and smart contract-based service agreements to establish a trustless environment where users can securely discover, engage, and compensate Web3 professionals.

The GIOCO token serves as the primary utility asset of the platform, enabling payments, governance participation, staking incentives, premium service access, and ecosystem rewards.

Token Overview

Parameter	Details
Token Name	GIOCO
Token Symbol	GIOCO
Blockchain	Core Blockchain
Standard	CRC-20 Compatible
Total Supply	180,000 GIOCO
Smart Contract	0xbB3D1Ea08D2e93149bE1c9F8E14785f37b282652
Primary Utility	Web3 Marketplace Utility Token
Governance	Community Driven
Network	Core Blockchain
Supply Type	Fixed Supply

Vision

To create the world's most trusted decentralized marketplace that bridges Web3 service providers and customers through blockchain-enabled transparency, security, and efficiency.

Mission

GIOCO seeks to solve inefficiencies in traditional freelancing and service platforms by introducing:

- Decentralized payment settlement
- Smart contract-based agreements
- Transparent reputation mechanisms
- Global accessibility
- Reduced intermediary costs
- Secure escrow functionality
- Community governance

Problem Statement

The rapid growth of Web3 technologies has generated demand for specialized professionals including:

- Smart Contract Developers
- DApp Developers
- NFT Artists
- Blockchain Consultants
- Tokenomics Experts
- Security Auditors
- Community Managers
- DeFi Strategists

However, existing platforms suffer from:

Trust Issues

Customers often struggle to verify service providers.

High Commission Fees

Traditional marketplaces charge significant fees.

Payment Delays

Cross-border transactions involve lengthy settlement periods.

Lack of Transparency

Project execution and payment milestones are often opaque.

Centralized Control

Users depend on centralized authorities for dispute resolution.

The GIOCO Solution

The GIOCO ecosystem introduces a decentralized Web3 service marketplace where:

1. Customers publish service requirements.
2. Service providers submit proposals.
3. Smart contracts create escrow agreements.
4. Milestones are tracked transparently.
5. Payments are released automatically.
6. Reputation scores are recorded on-chain.

This framework significantly improves trust, efficiency, and accessibility.

Ecosystem Architecture

Service Marketplace

A decentralized platform for connecting clients and Web3 professionals.

Escrow Engine

Smart contracts hold funds securely until agreed milestones are achieved.

Reputation Layer

Performance records are stored transparently to enhance trust.

Governance System

Token holders participate in platform decision-making.

Reward Engine

Users earn GIOCO through ecosystem participation.

Utility of GIOCO Token

The GIOCO token is the backbone of the ecosystem and provides multiple utilities.

Service Payments

Customers can pay for services using GIOCO.

Escrow Deposits

Funds can be locked securely through smart contracts.

Staking

Users may stake tokens to receive ecosystem benefits and rewards.

Governance

Token holders can vote on:

- Platform upgrades
- Fee structures
- Reward mechanisms
- New integrations

Premium Features

Access to advanced marketplace functionalities.

Referral Rewards

Participants can earn rewards by expanding the ecosystem.

Token Economics

Total Supply

1,80,000 GIOCO

Proposed Allocation

Allocation	Percentage	Tokens
Ecosystem Rewards	35%	63,000
Platform Development	20%	36,000
Community Growth	15%	27,000
Liquidity Provision	15%	27,000
Strategic Partnerships	10%	18,000
Team & Advisors	5%	9,000

Total: 180,000 GIOCO

Blockchain Infrastructure

GIOCO is deployed on the Core Blockchain network.

Advantages include:

- High scalability
- Low transaction fees
- Secure infrastructure
- EVM compatibility
- Growing DeFi ecosystem
- Efficient smart contract execution

Trading and Liquidity

GIOCO is available through decentralized exchanges operating on the Core ecosystem.

Current trading venues include:

- IceCreamSwap
- LFGSwap
- ArcherSwap

These exchanges provide decentralized liquidity and permissionless trading.

Security Framework

The platform prioritizes security through:

Smart Contract Security

Contract verification and security reviews.

Escrow Protection

Funds remain protected until milestones are fulfilled.

Decentralized Settlement

Transactions occur directly on-chain.

Transparency

All transactions can be publicly verified.

Governance Model

GIOCO follows a community-oriented governance framework.

Token holders may vote on:

- Platform enhancements
- Treasury utilization
- Partnership approvals
- Ecosystem expansion initiatives
- Reward policy modifications

This governance structure promotes long-term decentralization.

Roadmap

Phase 1 – Foundation

- Token deployment on Core Blockchain
- Smart contract verification
- Initial liquidity deployment
- Community building

Phase 2 – Marketplace Development

- DApp development
- Service provider onboarding
- Escrow implementation
- Reputation engine launch

Phase 3 – Ecosystem Expansion

- Governance portal launch
- Staking system deployment
- Partner integrations
- Multi-service categories

Phase 4 – Global Adoption

- Enterprise onboarding
- Cross-chain integrations
- DAO governance maturity
- International growth initiatives

Sustainability Strategy

The GIOCO ecosystem is designed around:

- Fixed token supply
- Utility-driven demand
- Marketplace transaction volume
- Community governance
- Long-term ecosystem incentives

This structure aims to support sustainable growth while maintaining scarcity.

Disclaimer

This white paper is provided solely for informational purposes and does not constitute investment, financial, legal, or tax advice. Participation in blockchain ecosystems involves risks, including

market volatility, regulatory changes, and technological uncertainties. Prospective participants should conduct independent research and consult professional advisors before making decisions involving digital assets.

Conclusion

GIOCO represents a practical application of blockchain technology in the rapidly expanding Web3 services industry. By connecting service providers and customers through a decentralized marketplace powered by Core Blockchain, GIOCO aims to establish a transparent, efficient, and trustless environment for collaboration.

Through utility-driven tokenomics, community governance, decentralized payments, and smart contract-enabled escrow services, GIOCO seeks to become a foundational infrastructure layer for the future Web3 service economy.

This draft can be expanded into a 15–20 page investor-grade white paper with detailed tokenomics charts, governance architecture diagrams, staking models, DAO framework, revenue model, and technical smart-contract specifications.