

GeoCheo WhitePaper

Informative Document on GEO Tokens - MiCA Compliance

Version 1.0

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1. GENERAL INFORMATION

1.1 Project Name

GeoCheo - Decentralized digital platform for social solidarity assistance

1.2 Token Name

GEO Token - Utility Token for governance and service access

1.3 Legal Nature

GeoCheo is structured as a Decentralized Autonomous Organization (DAO) according to applicable legislation. The project does not constitute a traditional legal entity but operates through smart contracts and decentralized governance.

1.4 Legal Headquarters and Contacts

- **Website:** <https://geocheo.io>
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2. PROJECT DESCRIPTION

2.1 Vision and Mission

GeoCheo is a digital platform that functions as an online "autonomous state," aimed at creating a system of social solidarity assistance among community members through the use of blockchain technologies and cryptocurrencies.

2.2 Main Objectives

- Facilitate social solidarity assistance among associates
- Create a decentralized community support ecosystem
- Manage community projects through democratic governance
- Promote social inclusion through innovative technologies

2.3 Organizational Structure

The DAO is organized into:

- **Base Group:** Contains all group elements
 - **Operational Subgroups:** 3-member units for specific projects
 - **Decentralized Governance:** without static hierarchical leadership
 - **Democratic Participation:** through possession of GEO tokens
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3. TECHNICAL CHARACTERISTICS OF GEO TOKEN

3.1 Technical Specifications

- **Name:** GEO Token
- **Standard:** ERC-20 (Ethereum)
- **Blockchain:** Ethereum
- **Total Supply:** 21,000 GEO
- **Decimals:** 18
- **Smart Contract:** 0x43e113c8cc53ec6931e48527d5a9d0065397c8b9

3.2 Token Distribution

- **Public Sale:** 90%
- **Community Reserve:** 10%
- **Team and Development:** 1%
- **Partnership and Marketing:** 9%

3.3 Emission Mechanism

- **Emission Type:** Fixed
 - **Consensus Algorithm:** Ethereum VM
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4. UTILITY AND FUNCTIONALITY OF THE TOKEN

4.1 Main Use Cases

4.1.1 Governance

- Participation in DAO voting
- Community project proposals
- Resource allocation decisions
- Platform parameter modifications

4.1.2 Service Access

- Exclusive access to GeoCheo platform services
- Participation in social assistance projects
- Use of community coordination tools

4.2 Association with Citizenship NFTs

- Each GEO token can be associated with a citizenship NFT
 - Acquisition cost: 0.05 ETH
 - The NFT confers extended participation rights in the DAO
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5. ECONOMIC AND FINANCIAL ASPECTS

5.1 Acquisition Methods

- **Initial Price:** 0.05 ETH per token + citizenship NFT
- **Exchange Platform:** Uniswap
- **Trading Pairs:** GEO/WETH
- **Exclusions:** Stablecoins are not used as collateral

5.2 Liquidity and Trading

- Trading available on Uniswap
- Possibility of sale at any time
- Liquidity provided through decentralized liquidity pools

5.3 Economic Model

- **Fees:** ETH-based fees
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6. GOVERNANCE AND PARTICIPATION

6.1 Governance Mechanism

- **Type:** Token-based decentralized governance
- **Vote Weight:** Proportional to GEO token possession
- **Minimum Quorum:** 15%
- **Voting Duration:** Depends on the project to be deliberated

6.2 Proposal and Voting

- **Minimum Threshold to Propose:** 1 GEO
- **Voting Procedure:** Majority: minimum quorum 15%, majority percentage 51%
- **Decision Implementation:** Automatic through smart contracts

6.3 Committees and Roles

- **Technical Committee:** Supervision of technological aspects
 - **Social Committee:** Management of social assistance projects
 - **Moderators:** Facilitation of community discussions
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7. ROADMAP AND FUTURE DEVELOPMENTS

7.1 Phase 1 (Q3 2022)

- Launch of GeoCheo platform
- Initial distribution of GEO tokens
- Creation of first 3-member groups

7.2 Phase 2 (Q4 2024)

- Expansion of NFT marketplace
- Implementation of new governance tools
- Partnerships with social organizations

7.3 Phase 3 (Q1 2025)

- Integration with other blockchains
 - Development of mobile applications
 - International expansion
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8. RISKS AND DISCLAIMER

8.1 Technical Risks

- **Smart Contract Risk:** Possible vulnerabilities in the code
- **Blockchain Risk:** Ethereum network congestion
- **Scalability Risk:** Performance limitations

8.2 Economic Risks

- **Volatility:** Tokens may experience significant price fluctuations

- **Liquidity:** Possible difficulties in selling tokens
- **Total Loss:** Possibility of losing the entire investment

8.3 Regulatory Risks

- **Regulation:** Possible future regulatory changes
- **Compliance:** Need to adapt to new regulations
- **Geographic Restrictions:** Possible limitations in some jurisdictions

8.4 Operational Risks

- **Governance:** Possible conflicts in decision-making
- **Participation:** Risk of low community participation
- **Sustainability:** Uncertainty about long-term sustainability

9. REGULATORY COMPLIANCE

9.1 MiCA Regulation

This document is drafted in compliance with Regulation (EU) 2023/1114 (MiCA) and provides all the information required for crypto-assets other than asset-referenced tokens and electronic money tokens.

9.2 Token Classification

GEO tokens are classified as utility tokens under MiCA regulations, as they confer digital access to a product or service available on distributed ledger technology.

9.3 Transparency Obligations

- Publication of this informative document
- Periodic updates on project status
- Timely communication of substantial changes

9.4 Consumer Protection

- Right of withdrawal within 14 days of purchase
- Clear information on investor rights
- Dispute resolution mechanisms

10. FISCAL ASPECTS

10.1 Tax Responsibility

Each GEO token holder is individually responsible for the tax treatment of their assets, including:

- Capital gains taxes resulting from conversion to fiat currency
- Income tax declaration according to local legislation
- Compliance with anti-money laundering regulations

10.2 Recommendations

It is strongly recommended to consult a qualified tax advisor to understand the specific tax implications in your jurisdiction.

11. CONTACTS AND SUPPORT

11.1 Technical Support

- **Email:** geocheomi@geocheo.io

12. GLOSSARY

DAO (Decentralized Autonomous Organization): Decentralized autonomous organization governed by smart contracts and token holders.

DeFi (Decentralized Finance): Decentralized finance based on blockchain technologies.

NFT (Non-Fungible Token): Non-fungible token representing ownership of a unique digital asset.

Smart Contract: Self-executing contract with agreement terms written directly into code.

Utility Token: Token that provides access to a specific product or service within an ecosystem.

IMPORTANT DISCLAIMER: This document does not constitute an investment offer, solicitation, or purchase recommendation. GEO tokens are high-risk instruments and investors could lose their entire investment. It is essential to read this entire document carefully and consult professional advisors before proceeding with any investment.

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