

MAGOFF WHITE PAPER

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Introduction to MAGOFF(MGF)

The United States of America is currently under assault by a rogue presidency, hellbent on autocracy, and unwilling to obey the rule of law. Many American citizens are angry and frustrated at congress's inability and unwillingness to check these flagrant attacks on our constitution. Thousands of protests have been held around the US in the first 100 days of Trump's presidency. Now, there's an easy way for the average person to fight back against MAGA in a safe yet meaningful way. Meet MAGOFF (ticker symbol MGF), the first and only real anti-MAGA hybrid meme token created to fight back against anti-democratic forces and on *MAGA's own turf*.

MAGOFF is a decentralized hybrid meme cryptocurrency token designed to channel public opposition to the MAGA movement into an economic force, promoting the preservation of American democracy. MGF is *not aligned with any political party*, but serves a singular purpose: resisting the influence of MAGA ideology via a decentralized, community-driven, financial movement.

We ask, how free do you want to be?

Tenets

Economic Expression

MGF provides a fundraising initiative powered by meme token with the sole purpose of fighting back against MAGA. MGF holders from *across the political spectrum* can express their American values on a decentralized, anonymous blockchain, and participate directly in the fight to save democracy and the Republic at large.

Transparent Operation:

All aspects of the MGF ecosystem are publicly verifiable on the Solana blockchain, ensuring complete transparency.

Community Ownership

There is no central authority that controls the initiative funding mechanism of MGF. The MGF community directs the funding of initiatives through a process of decentralized governance.

Value Preservation

A fixed-supply of MGF tokens and the transparent reserve management work together to create a deflationary model designed to create and maintain long-term value retention.

Mission and Purpose

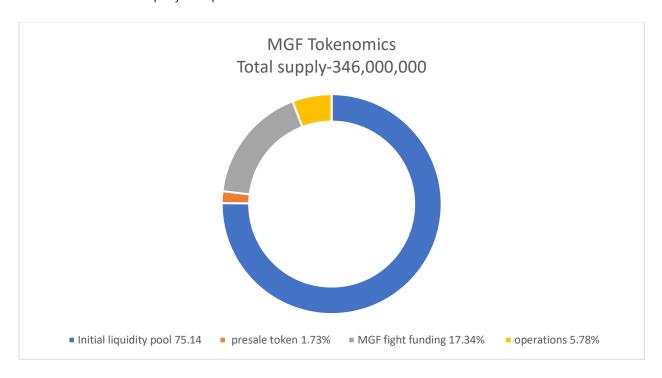
MGF monetizes anti-MAGA sentiment into a financial instrument that can counteract the influence of the MAGA movement. MGF provides a decentralized, anonymous, and secure medium of exchange that empowers individuals who stand for democratic values.

This project is committed to maintaining a *politically neutral* stance beyond its core purpose to protect democracy by pushing back against MAGA.

Tokenomics

A total of **346,000,000** MGF tokens – one for each current American citizen – will be minted. No additional MGF tokens will ever be minted after the original release.

- 260,000,000 (75.14% of total supply) tokens will be allocated to a locked liquidity pool.
- **6,000,000** MGF tokens (1.73% of TS) will be used for a pre-ICO sale whose proceeds will be used to fund the initial liquidity pool.
- **60,000,000** (17.34% of TS) tokens will be allotted to the MGF fight funding reserve. This reserve and its function will serve as the main point of focus for the MAGOFF community and will validate token holders (More on the MGF fight fund later).
- **20,000,000** (5.78% of TS) tokens will be allocated to the project founders, project devs, and will fund project operations.



Comprehensive protocols will be implemented to calibrate the distribution velocity of MGF tokens from designated reserves, preserving market valuation integrity.

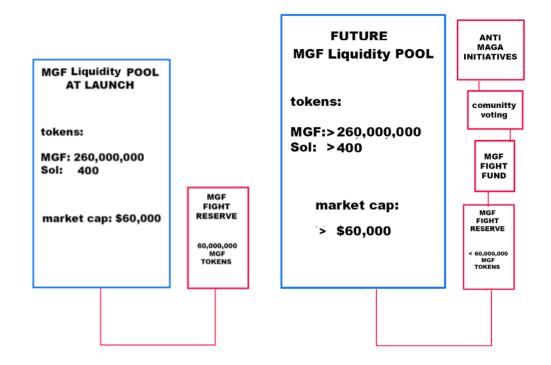


How MGF Works

What distinguishes MGF from all other meme tokens is its ability to power a funding mechanism for anti-MAGA initiatives in a contemporary, engaging way.

Premise

MGF operates on the fundamental assumption that the market cap of the token will grow significantly over time despite the increasing amount of total available supply as a result of the sale of tokens from the fight funding reserve. We're banking on the belief that there is sufficient anti-MAGA sentiment to fuel substantial demand.



Fundraising Protocol

At launch, trading will commence with a total of 260,000,000 MGF tokens on the market. Upon achieving substantive market traction and pronounced demand dynamics, a nominalized allocation of MGF tokens will be sold from the MGF fight fund reserve wallet on a daily basis to fund anti-MAGA/Pro-democracy Initiatives proposed by and voted on by registered MGF holders.

Reserve Liquidation Strategy

We will calibrate digital asset liquidation based on market absorption capacity. This maintains price equilibrium. We project token value will appreciate over time despite expanding supply. This follows Bitcoin's historical pattern. Market demand will likely exceed supply expansion. Two main factors drive this: growing dissatisfaction with federal governance and comprehensive marketing by the MAGOFF team. Our team focuses on maximizing token performance and stakeholder outcomes.

Fund Allocation

As MGF token value grows, we expect substantial capital inflows from fight funding reserve tokens. We will allocate these resources to oppose MAGA-aligned political agendas. We will advance pro-democratic governance frameworks. Registered MGF token holders will determine specific deployments through decentralized governance. The community will propose and ratify allocation decisions.

Distribution Protocol

We aim to create enough market demand to monetize 1,000,000 units between market cap thresholds. This protocol continues until we divest 30,000,000 tokens. We will then reduce liquidation by 50% to 500,000 tokens between valuation milestones. After disposing of 45,000,000 tokens, we apply another 50% reduction. This decreases the per-milestone allocation to 250,000 tokens. This geometric reduction framework continues indefinitely. It creates a mathematical asymptote. This ensures the institutional token reserve maintains non-zero equilibrium forever.



Initiative funding protocol

Verified members holding a quantity of at least 10K MGF tokens may propose an Initiative for consideration provided the initiative meets the following criteria:

- It must be clearly related to an anti-MAGA/pro-American democracy cause.
- It must not promote any political party or individual associated with a political party.
- It must not be a 'for profit' initiative.

Capital generated through the strategic divestiture of MGF reserve tokens will be deployed across initiatives during sequential market capitalization thresholds, designated as 'fightstones'. During each fightstone's activation period, token holders possessing validated MGF registry status will participate in decentralized governance proceedings to evaluate proposed initiatives, with the three highest-ranked proposals receiving predetermined capital allocations specific to the corresponding fightstone magnitude. Upon conclusion of the voting protocol for a particular fightstone's allocation event, the initiative repository will undergo complete renewal, and the MGF capital deployment framework will initiate preparations for the subsequent fightstone threshold.





Operational Transparency

The MGF protocol necessitates absolute transparency as a fundamental operational principle. All transactions involving fight funding reserve tokens and their corresponding metadata will be disclosed publicly through real-time reporting. This transparency framework is structurally embedded within the MGF protocol's architecture via its Solana program implementation and Helius API integration. By hard coding transparency into the protocol's infrastructure, MGF establishes market credibility through verifiable operational integrity and transparent

governance, ultimately securing stakeholder confidence in both the protocol's strategic objectives and execution reliability.

Collective Advancement Through Depersonalized Governance

MGF represents a community-driven initiative offering a humble counterbalance to personality-driven political dynamics. The platform functions as a confidential transaction system that enables stakeholders to counteract MAGA-related market volatility without exposure to operational risks stemming from extremist interference. In the governance section of this documentation, project founding stakeholders are represented through symbolic identifiers rather than actual names, implementing privacy protocols that help maintain operational independence and project sustainability.

MGF Smart Contract (Solana Program) and Reporting tool Pre-launch agenda (completed)

We built a simple tool that tracks transactions in the MGF fight fund treasury reserve wallet, logs the associated data off chain and posts this transaction data in real time on our telegram channel:

- Real-time monitoring of the fightfund reserve wallet using Helius WebSocket.
- Developed a **Node.js backend** optimized for live Solana blockchain listening.
- Integrated **SQLite** database to **store detected token transfers** securely.
- Implemented MGF token-specific filtering using token mint address matching.
- Created a **Telegram notification system** that captures and sends **full transaction details**: Buy/Sell detection, USD value, SOL/MGF price, wallet balance, and timestamps. .
- Designed and implemented **past transaction scanning** using **Helius API** to ensure no missed reporting on transfers from the wallet.
- Implemented **dynamic SOL price fetching** (real-time and historical) via CoinGecko. Calculates **MGF price** from liquidity vault balances between WSOL and MGF.
- Added rate limit protection and automatic retry logic.
- Structured a modular, scalable, production-grade Node.js project.
- Built auto-reconnect WebSocket logic for high uptime.

Phase 1: Core Solana Program (smart contract) Development

- Defined Solana program in Rust using Anchor framework.
- Designed the PDA logic: create owner account seeded by [b\"owner\"] and transfer record accounts seeded by [b\"transfer\", signature].
- Implemented ownership control: only the owner can update or change ownership.
- Defined holder rights parameters regarding the MGF funding protocol and implemented validations into the program.
- Implemented add-transfer instruction allowing any wallet to write new transfer data.
- Wrote error handling, access control, and validation logic inside the program.
- Built unit tests for core on-chain functions.

Post-launch agenda-Smart Contract enhancement

Phase 2: Bot Development + Blockchain Integration

- Build Node.js bot using Anchor JS and Solana Web3.js.
- Connect bot to Helius API or Solana RPC to monitor real-time token transfers tied to specific wallets (client-specified).
- Build logic to call the add transfer instruction on the deployed program for each detected transfer.
- Ensure the bot includes duplicate checking (skip already-processed tx), proper delay/retry mechanisms, and structured logging.
- Prepare configuration for selecting monitored token mints and target wallets dynamically.

Stewardship

In accordance with established privacy protocols, founding members operate under symbolic avatars rather than personal identifiers. While this structure precludes conventional verification methodologies, the professional qualifications and industry experience detailed for each stakeholder accurately represent the expertise supporting this initiative.

Doctor Rock:



- C.E.O-founder of a successful SaaS business that sold to private equity.
- Successful composer for film, television and advertising.
- Recording artist and Turing artist signed to Geffen Records.
- B.S in economics from one of the U.C. Universities in California.

Captain Moon



- Longtime contributor to leading publications including The New York Times and The Wall Street Journal.
- Brand marketing executive with more than two decades of experience across verticals.