ZILA TOKEN WHITEPAPER

1. Introduction

ZILA is an AI■assisted hybrid meme■utility token built on Core and Polygon networks.

The project focuses on accessibility, light■utility, staking, and scalable multi■chain expansion in the future.

2. Vision

To create an AI■powered token ecosystem that is simple, scalable, and community■driven without over■complex technical requirements.

3. Mission

• Provide staking rewards and long■term incentives.

• Build AI■hybrid features for automation and analysis.

• Expand gradually across chains depending on resources.

• Maintain transparency and security.

4. Initial Chain Deployment

• Core Chain

• Polygon

5. Utility

• AI■Assisted Hybrid Tools (simple AI utilities)

• Staking

• Community Governance (lightweight voting)

• Future Integrations (optional: NFT access, ecosystem partnerships)

6. Tokenomics

Total Supply: To be finalized

Allocation:

- Liquidity — 50% (locked)

- Staking Rewards — 20%

- Ecosystem & AI Utility — 15%

- Marketing — 5%

- Team (Locked 2 years) — 5%

- Airdrop — 5% (100% TGE)

7. Roadmap

Phase 1:

- Token Launch (Core & Polygon)

- Website + Basic AI Utility

- Staking Pool Deployment

- Airdrop Distribution

Phase 2:

- Community Expansion

- Marketing Partnerships

- Light NFT Integration (via existing marketplaces)

- Additional AI Mini■Tools

Phase 3:

- Multi■Chain Exploration

- Listings (CEX when adequate liquidity is available)

- AI Hybrid Dashboard

8. Security

- Liquidity Locked

- Team Tokens Vesting 24 Months

• Transparent Smart Contract Deployment

9. Conclusion

ZILA focuses on sustainable development: hybrid AI utilities, realistic growth,

and long■term staking incentives. The project avoids unnecessary complexity and

remains accessible to all holders.