LUNIPI (LUNI) — Whitepaper (Short Form)

1. Abstract LUNIPI (LUNI) is a deflationary BEP-20 token on Binance Smart Chain (BSC) designed to be a safe, long-term community investment with built-in anti-dump protections and automatic token-burn mechanics. Our goal is to create a predictable, transparent token economy that rewards holders, reduces circulating supply over time, and protects early investors from large immediate sell-offs.

2. Vision & Purpose LUNIPI exists to build a secure and community-centric digital asset for long-term holders. We prioritize tokenomics that encourage holding, reduce volatility caused by mass sell-offs, and create gradual scarcity through programmed burns. The project aims to support a growing ecosystem while keeping capital safety and transparency front and center.

3. Key Token Parameters Name: LUNIPI Ticker: LUNI Network: Binance Smart Chain (BEP-20) Decimals: 18 Total Supply (initial): 100,000,000,000 (100 billion) LUNI Primary DEX: PancakeSwap V2 (auto-liquidity compatible)

4. Anti-Dump / 3-Month Lock Rationale To protect early adopters and prevent rapid price collapse due to immediate large sells, LUNIPI includes a staged release mechanism:

- Global Sell Lock (Days 0–90): Selling to LP disabled for all except exempt wallets. - Controlled Sell (Days 91–120): Each wallet may sell up to 5% of its balance every 24h. - Open Trading (Day 121+): All limits lifted, normal trading resumes.

This approach reduces panic selling and gives the project time to mature and stabilize liquidity.

5. Fee & Burn Mechanics (Deflationary Model) Fees per transaction (example): Burn: 5.0% (permanent reduction of total supply) Dev: 2.5% Liquidity: 2.5% Total: 10% (max cap)

Burns occur automatically with every taxed transaction, sending tokens to the dead address, reducing supply and increasing scarcity.

6. Scarcity & Long-Term Value Automatic burns continuously reduce circulating supply, rewarding long-term holders and increasing token rarity over time.

7. Security, Transparency & Governance Audits by third parties (e.g., Certik, Solidproof) planned. Multi-sig and timelock features recommended for transparency.

8. Distribution & Initial Liquidity 40% Exempt wallet (operations) 60% Owner/deployer (liquidity, listings) Small liquidity pairs benefit from the anti-dump design.

9. Roadmap Phase 1: Launch & BscScan setup Phase 2: 90-day sell lock Phase 3: Limited selling Phase 4: Full trading & listings

10. Contact Website: https://lunipi.io Telegram: https://t.me/LunipiOfficial GitHub: https://github.com/lunipi Email: lunipiofficial@gmail.com

Closing Summary LUNIPI is a deflationary BEP-20 token with structured anti-dump protections, gradual burn, and community-driven growth. The 3-month lock ensures early stability and long-term security for all holders.