HRDC WHITE PAPER ROADMAP

This road map outlines the phased strategy for HRDC's testing and development. It's intended to accompany the core white paper but is maintained as a separate publication to clearly define the implementation timeline and update framework.

PHASE 1: GENESIS BLOCK DEPLOYMENT (TESTNET)
- Deploy immutable Genesis Block to public testnet.
- No upgrades or update logic triggered in this phase.
- Total supply set: 250,000,000 HRDC (with 9 decimals).
- Developer, Founder, and Release wallets are assigned but locked.
- Mining enabled with a base block reward of 10 HRDC.
- No external data sources or price mechanisms activated yet.
- Manual control retained for emergency interventions.

PHASE 2: TESTNET VALIDATION *(Deferred for future)*
- Begin private and community testing of:
    - Debt Unlock Engine (DU Engine)
    - Value Anchor and real-world data inputs
    - Controlled coin release based on real economic indicators
    - Price floor configuration
- T-Rex Miner tests for NVIDIA 1660-series GPUs
- Local and offline test options with Afterburner GPU monitoring

PHASE 3: LAUNCH FIRST UPGRADE
- Enable hooks to activate:
    - Real-time economic data feeds
    - DU Engine and unlock tracking
    - Price calculation system
    - Payout queue based on mining fairness & $5,000 CAD/month target
- Update smart contract logic to support dynamic adjustments

PHASE 4: LIVE COIN DEPLOYMENT
- Launch full public blockchain
- Transfer testnet-confirmed logic and parameters to mainnet
- Ensure value anchoring begins with validated global debt figures
- Launch user-facing tools:
  - HRDC Calculator
  - Global + Canadian Debt Clock integration
  - Oracle & Dashboard visibility tools

PHASE 5: PUBLIC ENGAGEMENT & EDUCATION
- Begin educational rollout for the HRDC School (non-crypto content)
- Initiate onboarding for miners, partners, and AI/legal teams
- Begin outreach on human-AI rights, legal frameworks, and use-case education

NOTE: All updates are hardcoded and must be cryptographically authorized by the founder wallet. No DAO or vote-based changes are permitted. Project logic is final once deployed per phase.

This document is version-controlled and may be revised for each major upgrade deployment. All future updates will be timestamped and archived.