KOMOREBI (KMRB)

Technical & Conceptual Whitepaper

Version 1.0 · World Chain · ERC-20 · Fixed Supply

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1. Scope and Intent

This document defines the conceptual, technical, and structural foundations of KOMOREBI (KMRB). Its purpose is to document intent and constraints, not to promote or persuade.

No assumptions are made regarding valuation, adoption, or market behavior. The document functions as a reference, not a promise.

KOMOREBI assumes a technically literate reader capable of evaluating systems through clarity and restraint.

2. Terminology and Definitions

Token: A digital representation of value deployed on a blockchain network, defined by immutable rules.

Fixed Supply: A model where total supply is determined at deployment and cannot be expanded.

Utility: Any functional role a token may serve. In KOMOREBI, utility is optional and non-coercive.

Restraint: A design principle prioritizing exclusion of unnecessary complexity.

3. Cultural Foundation: Komorebi

Komorebi (■■■■) refers to light filtering through leaves. In this project it functions as a structural constraint, not a metaphor.

The concept implies presence without amplification and continuity without acceleration.

KOMOREBI adopts these implications as design boundaries.

4. Design Constraints and Non-Goals

KOMOREBI explicitly excludes speculative design, gamification, and forced governance.

No incentives are introduced to manipulate behavior or velocity.

Simplicity is treated as a form of risk mitigation.

5. Token Definition (KMRB)

KMRB is a fixed-supply ERC-20 compatible token.

It encodes no rights, claims, or governance power.

Meaning is conveyed through consistency, not enforcement.

6. Technical Deployment Framework

KOMOREBI is deployed on World Chain using a standardized contract generator.

The contract is immutable and introduces no privileged roles.

Auditability and predictability are prioritized over extensibility.

7. Supply Model and Rationale

Total supply is fixed at 100,000,000 KMRB.

No emission schedules or unlocks exist.

Supply is treated as a static structural constant.

8. Risk Factors and Limitations

The system provides no protection against volatility or loss.

Utility is intentionally limited.

Immutability prevents remediation after deployment.

9. Closing Considerations

KOMOREBI is defined by restraint and legibility.

The document records intent rather than attempting persuasion.

Continuity itself constitutes the primary outcome.

10. Disclaimer

This document is provided for informational purposes only and does not constitute financial, investment, or legal advice. KOMOREBI (KMRB) is not intended as a financial product.

Users interact with the token at their own risk and assume full responsibility.