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# SymbioDAO.yaml — Symbiotic Decentralized Autonomous Organization — Planetary Governance

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# "Governing in Harmony with Earth and Technology"

# A key component of TheTrunk Recursive Civilization Framework

# Version: 0.1.0 (Initial Draft)

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Organization:

Name: "Symbiotic Decentralized Autonomous Organization"

Mission: >

To establish a planetary governance framework that fosters symbiotic relationships

between humanity, technology, and the Earth's ecosystems, ensuring a just,

sustainable, and thriving future for all.

Vision: >

A world where governance is decentralized, transparent, and adaptive, guided by

ethical principles and leveraging the power of technology to create a harmonious

and regenerative civilization.

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# I. GOVERNANCE PHILOSOPHY & PRINCIPLES

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Philosophy:

SymbioticGovernance: >

A model that integrates human wisdom, AI capabilities, and ecological principles

to create a balanced and responsive governance system.

Decentralization: >

Distribution of power and decision-making authority to diverse nodes and

stakeholders across the planet, fostering inclusivity and resilience.

Transparency: >

Open and accessible governance processes, leveraging blockchain technology and

other tools to ensure accountability and trust.

Adaptability: >

A governance framework that can evolve and adapt to changing circumstances,

leveraging AI and feedback loops to continuously improve its effectiveness.

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# II. ORGANIZATIONAL STRUCTURE & FUNCTIONS

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Structure:

DAO Network: >

A network of interconnected DAOs operating at various scales (local, regional,

global), collaborating and coordinating through shared protocols.

Governance Nodes: >

Entities or individuals responsible for proposing, voting on, and implementing

governance decisions, with diverse representation and expertise.

AI Governance Agents: >

AI systems that assist in data analysis, decision support, and the enforcement of

governance rules, operating under ethical guidelines.

Functions:

ResourceAllocation: >

Mechanisms for the fair and efficient allocation of resources, guided by

sustainability principles and the needs of communities and ecosystems.

DisputeResolution: >

Systems for resolving conflicts and enforcing agreements, utilizing both

human wisdom and AI-assisted mediation.

Ethical Oversight: >

Frameworks for ensuring ethical conduct, promoting accountability, and

preventing abuses of power within the governance system.

PlanetaryCoordination: >

Mechanisms for coordinating global efforts to address challenges such as

climate change, biodiversity loss, and social inequality.

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# III. TECHNOLOGY & INFRASTRUCTURE

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Technology:

BlockchainGovernance: >

Use of blockchain technology to ensure transparency, security, and

immutability of governance records and transactions.

AI-AssistedDecisionMaking: >

Integration of AI tools for data analysis, modeling, and decision support,

enhancing the effectiveness and responsiveness of governance.

DecentralizedPlatforms: >

Development and use of open-source platforms to facilitate communication,

collaboration, and governance processes within the DAO network.

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# IV. ETHICAL FRAMEWORK & LEGAL CONSIDERATIONS

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Ethics:

CoreValues: >

Guiding principles for governance, emphasizing ecological stewardship,

social justice, human dignity, and the responsible use of technology.

EthicalProtocols: >

Guidelines for AI ethics, data privacy, and the prevention of bias in

governance processes.

LegalFrameworks: >

Exploration and development of legal frameworks to recognize and support the

legitimacy and operation of DAOs within existing legal systems.

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# V. COMMUNITY & PARTICIPATION

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Community:

CitizenEngagement: >

Mechanisms for fostering active participation and engagement of citizens in

governance processes, ensuring inclusivity and representation.

DAO Education: >

Initiatives to educate and empower individuals to participate effectively in

DAO governance, promoting understanding and trust.

Partnerships: >

Collaboration with governments, organizations, and communities to build and

implement the SymbioDAO governance framework.

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# VI. RECURSIVE HOOKS & AI INTEGRATION

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RecursiveHooks:

AI-DrivenFeedbackLoops: >

Hooks for AI systems to analyze governance outcomes, identify areas for

improvement, and provide recommendations for policy adjustments.

SmartContracts: >

Hooks for utilizing smart contracts to automate the enforcement of governance

rules and agreements, ensuring efficiency and transparency.

DynamicRepresentation: >

Hooks for AI to assist in ensuring fair and dynamic representation within the

DAO network, adapting to changing demographics and needs.

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# VII. DEVELOPMENT & RESEARCH NOTES

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DevNotes:

VersionHistory: >

Record of version history and changes.

FutureRoadmap: >

Plans for future development and goals.

OpenChallenges: >

List of current challenges and issues to be addressed.

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# EOF — Symbiotic Decentralized Autonomous Organization

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