



Digital World Legislation Process

Jurisdiction: The Digital World (www.digitalworld.earth)

Effective Date: [Insert Date]

1. Proposal Submission

Who Can Submit:

- Any stakeholder or participant in the Digital World ecosystem.

Submission Requirements:

- A clear title and purpose of the legislation.
- A summary of the proposed rules or policies.
- Expected benefits and impacts on the community.
- Supporting documentation or data (if applicable).

Submission Platform:

- A blockchain-based platform that logs and timestamps all proposals, ensuring public accessibility and transparency.
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2. Community Review Period

Duration:

- A fixed period (e.g., 30 days) for community members to review and comment on the proposal.

Public Access:

- All stakeholders can access the proposal via the submission platform and provide feedback.

Feedback System:

- Comments and suggestions are recorded publicly.
 - Participants can upvote or downvote specific aspects of the proposal to highlight community sentiment.
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3. Amendments and Revisions

Incorporating Feedback:

- The proposer reviews community feedback and makes revisions as necessary.

Resubmission:

- If major changes are made, the revised proposal is resubmitted for another brief review period (e.g., 7 days).

Transparency:

- All revisions are tracked and logged on the blockchain, ensuring accountability.
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4. Voting

Who Votes:

- Verified stakeholders in the Digital World ecosystem (e.g., users with a reputation score, token holders, or other pre-defined criteria to ensure fair participation).

Voting Platform:

- A decentralized voting system with the following features:
 - Votes are weighted equally or based on pre-determined criteria (e.g., reputation, stake).
 - Voting is anonymous for privacy but publicly auditable for transparency.

Voting Period:

- Voting is open for a set duration (e.g., 14 days).
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5. Decision

Approval Threshold:

- The proposal is approved if it receives a predefined majority (e.g., 60% of votes).

Rejection:

- If the proposal fails, it can either be revised and resubmitted or archived.
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6. Implementation

Smart Contract Deployment:

- Approved legislation is codified into a smart contract for automatic enforcement within the ecosystem.

Publication:

- Finalized legislation is published on the blockchain for permanent access and reference.

Monitoring:

- A governance body or decentralized audit system ensures compliance and adherence to the new legislation.
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7. Continuous Review

Amendments:

- Existing legislation can be updated or repealed using the same process outlined above.

Periodic Review:

- Scheduled reviews (e.g., every 2 years) ensure the legislation remains relevant and effective.
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Key Principles

1. Transparency:
 - Every step of the process is logged on the blockchain and accessible to all stakeholders.
 2. Inclusivity:
 - Anyone within the ecosystem can participate in the review and voting process.
 3. Efficiency:
 - Predefined timeframes for each step prevent delays and ensure timely decision-making.
 4. Accountability:
 - Decision-making and implementation are publicly auditable, ensuring trust in the process.
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Example Timeline

1. Proposal Submission: Day 1
2. Community Review: Days 2–31

3. Revisions (if needed): Days 32–38
 4. Voting: Days 39–52
 5. Decision and Implementation: Day 53 onward
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Summary

This process provides a simple, repeatable, and adaptable framework for governing legislation in the Digital World. It ensures that all stakeholders have a voice while maintaining efficiency and accountability through blockchain technology.