DVW Tokenomics Overview

1. Token Purpose

The **DVW** token is the native utility token of the DeReview ecosystem. It serves multiple purposes:

- Incentivization: Reward users for contributing genuine reviews and verifying the authenticity of others' reviews.
- Governance: Enable token holders to participate in protocol governance decisions.
- Staking and Security: Facilitate staking mechanisms to secure the network and validate transactions.
- Access: Unlock premium features and services within the DeReview platform.

2. Token Details

• Token Name: DeView Token

Token Symbol: DVW

• Token Type: Utility Token

 Blockchain Platform: Initially deployed on the Osmosis network (Cosmos ecosystem) with plans to launch the DeReview chain (DVIEWD) and enable IBC transfers.

Total Supply: 1,000,000,000 DVW

3. Token Distribution

To ensure a fair and strategic allocation, the DVW tokens will be distributed as follows:

Allocation	Percentage	DVW Tokens
Community & Ecosystem	40%	400,000,000 DVW
Team & Advisors	20%	200,000,000 DVW
Private Sale	15%	150,000,000 DVW
Public Sale	10%	100,000,000 DVW

Allocation	Percentage	DVW Tokens
Foundation Reserve	10%	100,000,000 DVW
Liquidity Pool	5%	50,000,000 DVW
Total	100%	1,000,000,000 DVW

3.1 Community & Ecosystem (40%)

- Purpose: Incentivize user participation, rewards for reviews, staking rewards, and ecosystem development.
- **Distribution Method**: Gradual release over time through smart contracts to support long-term platform growth.

3.2 Team & Advisors (20%)

- **Purpose**: Compensate the founding team and advisors for their contributions.
- Vesting Schedule: Tokens will be vested over 4 years with a 1-year cliff, ensuring long-term commitment.

3.3 Private Sale (15%)

- Purpose: Raise initial funding from strategic investors and partners.
- Terms:
 - Price: To be determined based on market conditions.
 - Lock-up Period: 12 months with quarterly releases thereafter.

3.4 Public Sale (10%)

- **Purpose**: Provide access to the broader community and ensure wide token distribution.
- Terms:
 - Price: To be determined.
 - No Lock-up: Tokens available immediately upon TGE (Token Generation Event).

3.5 Foundation Reserve (10%)

- Purpose: Support future development, partnerships, and unforeseen expenses.
- Management: Governed by the DeReview Foundation with transparent reporting.

3.6 Liquidity Pool (5%)

- Purpose: Provide liquidity on decentralized exchanges (DEXs) like Osmosis to facilitate trading.
- **Deployment**: Tokens will be added to liquidity pools over time to maintain market stability.

4. Token Utility

4.1 Incentives and Rewards

- Review Contributions: Users earn DVW tokens for submitting authentic reviews.
- Verification Rewards: Tokens are awarded for verifying the authenticity of reviews through a
 consensus mechanism.

4.2 Governance

- Voting Rights: DVW holders can propose and vote on protocol upgrades, fee structures, and other critical decisions.
- Proposal Creation: A minimum token threshold is required to submit proposals, preventing spam.

4.3 Staking

- Security: Users can stake DVW tokens to become validators or delegate to validators, securing the network.
- Staking Rewards: Earn a portion of transaction fees and newly minted tokens.

4.4 Premium Features

- Access: Unlock advanced analytics, premium content, or priority support using DVW tokens.
- Discounts: Receive discounts on platform fees when paying with DVW.

5. Economic Mechanisms

5.1 Inflation and Deflation

- Initial Inflation Rate: 5% annually to incentivize staking and participation.
- Dynamic Adjustment: Inflation rate decreases over time and adjusts based on network parameters.

• Token Burn: A portion of transaction fees is burned to create deflationary pressure.

5.2 Fee Structure

- Transaction Fees: Collected in DVW tokens for network transactions and interactions.
- Review Posting Fee: Minimal fee to prevent spam; can be earned back through community upvotes.
- Marketplace Fees: Applied to transactions within the DeReview ecosystem.

6. Governance Model

- On-Chain Governance: Decisions are made transparently through on-chain voting.
- Quadratic Voting: Implemented to prevent whales from dominating votes, giving fair representation to smaller holders.
- DAO Formation: Establish a Decentralized Autonomous Organization to manage community funds and initiatives.

7. Community Engagement

- Airdrops and Incentives: Distribute tokens to early adopters and active community members.
- **Community Grants**: Fund projects that contribute to the DeReview ecosystem.
- Educational Programs: Offer resources to educate users about blockchain, DeReview, and responsible participation.

Conclusion

The DVW tokenomics model is designed to foster a sustainable and engaging ecosystem that rewards genuine participation while promoting decentralization and transparency. By aligning the incentives of users, developers, and stakeholders, DeReview aims to revolutionize the online review landscape and build a trusted platform for all.