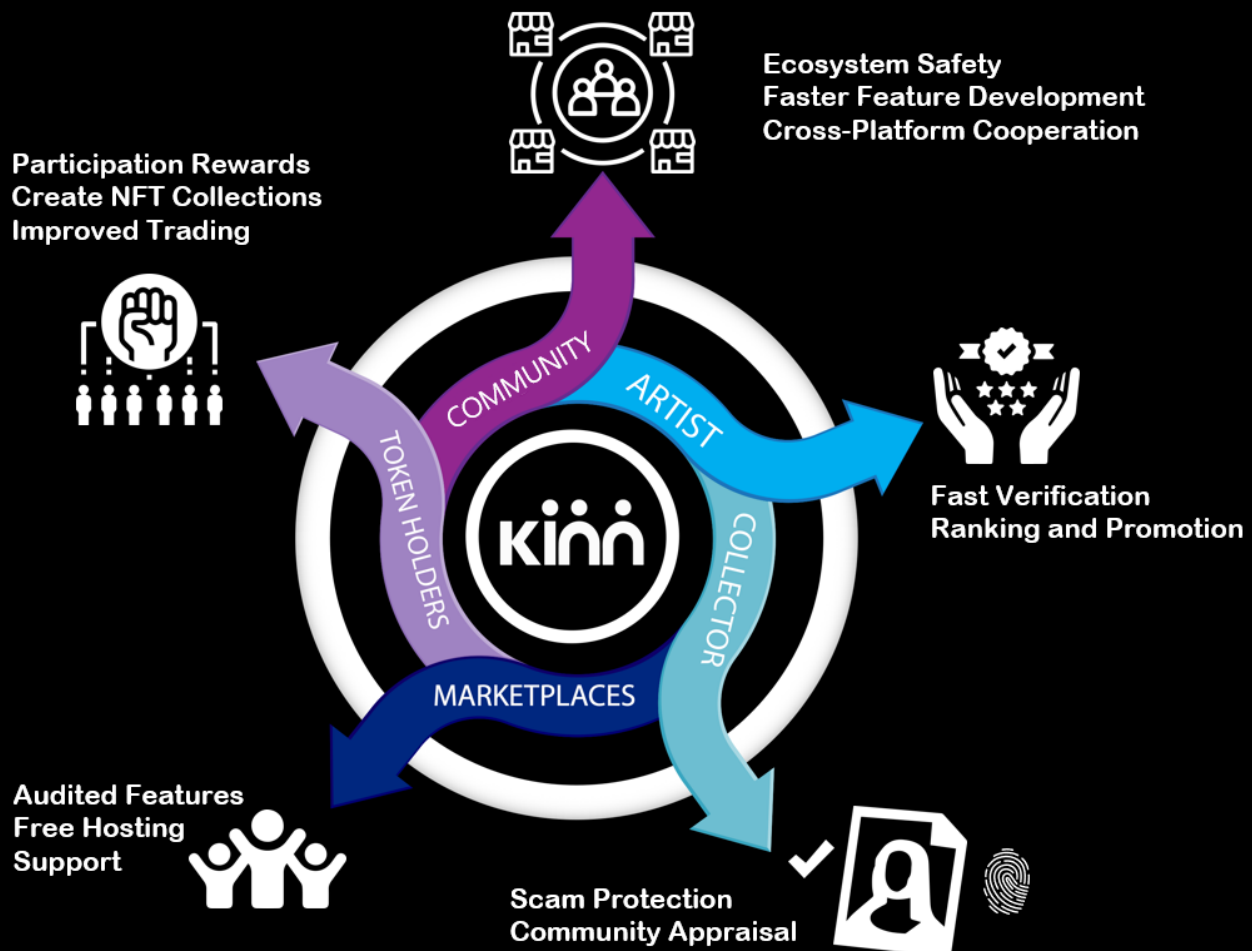# Kinn

Algorand NFT DAO for curation, verification, and marketplace cooperation.

Introduction

The goal of Kinn DAO is to improve the Algorand NFT ecosystem by helping marketplaces work together. Creating a cross-platform system means that marketplaces can reduce overlap and focus on building out their unique features. A DAO structure will also help solve bigger problems in the NFT ecosystem by pooling resources and development.

Ecosystem Safety
Faster Feature Development
Cross-Platform Cooperation

Participation Rewards
Create NFT Collections
Improved Trading

Fast Verification
Ranking and Promotion

Audited Features
Free Hosting
Support

Scam Protection
Community Appraisal

COMMUNITY

ARTIST

TOKEN HOLDERS

COLLECTOR

MARKETPLACES

Curation

Collectors work hard to identify the best NFTs, and artists work to promote themselves. Unfortunately, rewards for these efforts are uncertain and unfairly distributed. Instead, Kinn DAO will reward its token holders for their upvotes and social engagement in a new vote-to-earn system. Holders will be able to create and manage their own collections, with rewards paid by NFT sales from participating marketplaces.

A mess of Twitter, Discord, and Telegram groups have emerged that make it hard to stay up to date on every project. Kinn DAO is developing a common on-chain standard for aggregating votes, comments, and other social metadata across marketplaces to the benefit of collectors and artists.

Verification

As an ecosystem grows, scams unfortunately become more frequent. Often, the burden falls on the real NFT project to protect or reimburse collectors. Although scams can never be fully eliminated, Kinn DAO has developed an automated verification system using a transparent algorithm that works for many types of content including images and videos. This algorithm will make it much harder to steal content from legitimate creators.

While the algorithm works well for detecting content originality, it cannot prevent all scams. Kinn DAO solves for difficult edge cases by rewarding token holders for voting on quality content. The same system that rewards holders for curation will encourage verification and reporting. Decentralized verification with automated components will be

Cooperation

Kinn DAO aims to provide marketplaces with all the services they need to safely scale up the ecosystem. Best practices will be distributed across the community to avoid repeating errors and improve user experience. All marketplaces require similar legal and technical guidance; pooling these resources will be cheaper for everyone. Providing best practices allows marketplaces to focus competition on user experience, community dynamics, and features.

We are excited to announce the involvement of Dartroom, Algogems, and ZestBloom! These premier marketplaces will work together to create a cooperative network unlike any other crypto community. All other marketplaces are welcome in Kinn DAO.

Governance

    Decentralization is the highest priority and token holders will be able to vote on all aspects of the project. Kinn DAO aims to achieve decentralization by building robust, open-source, and on-chain resources for Algorand's NFT community. All holders will be able to vote on feature proposals, tokenomics, and marketplace dynamics. Proposals can be made by top holders and participating marketplaces. Tokens will be released on Tinyman using an issuance schedule to give everyone a fair opportunity.

Token Allocation and Distribution Schedule Are Coming Soon! 👀