



\$XSS

by 'unflake



black paper 1.0

1° statement

With the launch of our first high supply collectibles and different storyline universes within our ecosystem of assets, we're introducing one token to integrate some utility functions between related NFTs.

With a XRPL simple mechanism token (tradable, no fees and blackholed account) we'll give our holders the chance to enter a new market of value just by holding our assets.

This token will serve as a proxy to assess the price on some pieces of "on the roadmap" NFTs such as **m**etalands, **A**fter**m**aths, **H**um**m**assi and other collections side by side with XRP.

Some collections are aimed to be sold on XRP, but some pieces of those collections will allow you to buy with XSS as a different way of acquisition method, or the only acquisition method for that piece.

At the same time, holders of the token will be able to speculate on the price by doing fractal analysis based on our continuous rallies, new mints and full launches.

The token will also work as an intercollection currency, this means that within our collections, we'll establish a trustline to the token with each one of our different issuers, giving an opportunity for holders and buyers to trade their NFTs with the same produced value for holding instead of just XRP.

This idea of creating one "middle supply" token to serve as an exchangeable currency from collection to collection is designed to empower the value of holding. You can think it like - Mining \$XSS by holding **m** assets.

To evade the diluting of value, the utility design is considering pegging the value of the token to NFT demand of assets from time to time by allowing offers with issuer trustline or putting sell offers for high demanded or low demanded pieces.

This way, by controlling the supply of the token, 'unflake will work with the laws that are used on inflation - deflation management of central banks.

The distribution

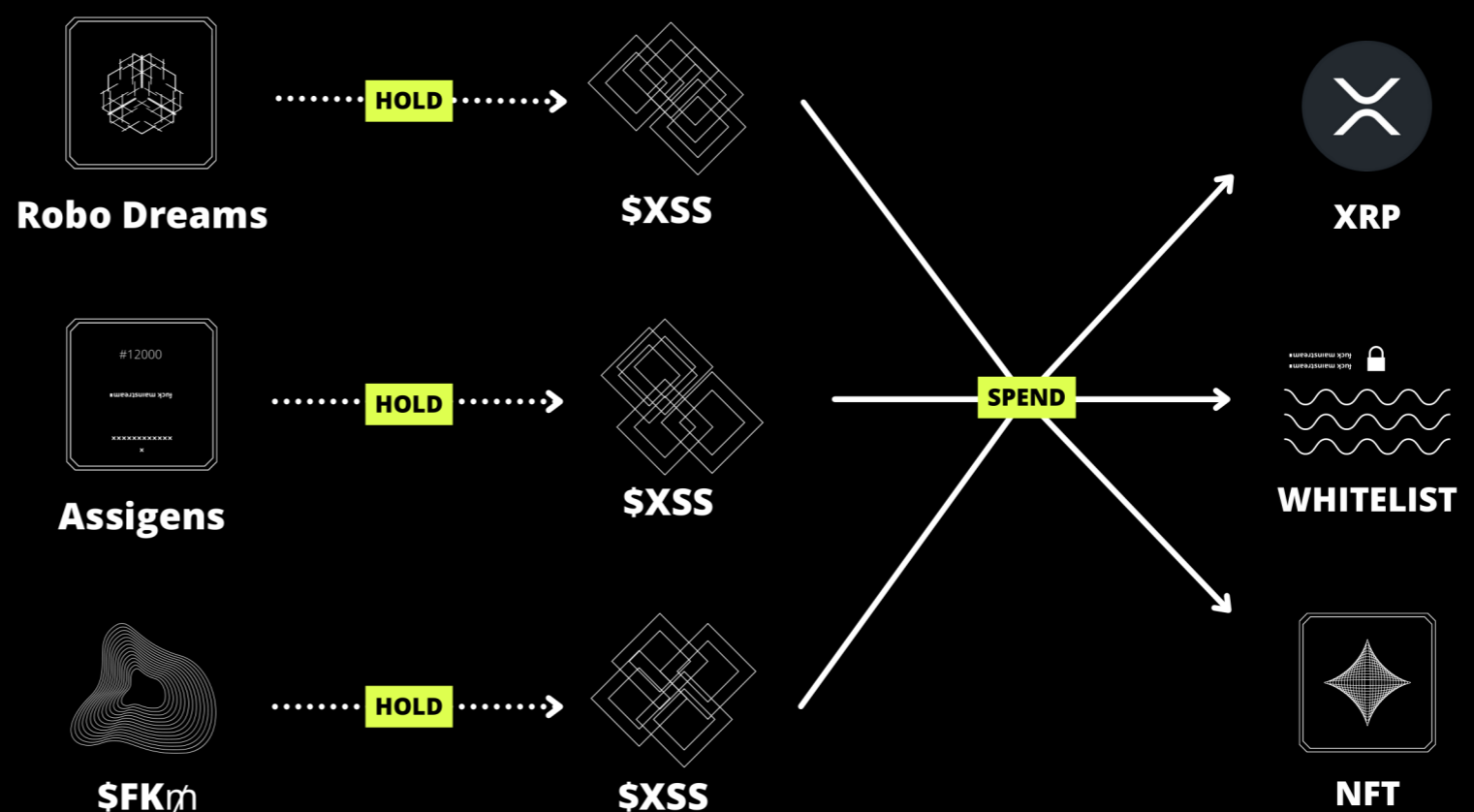
The token will be awarded as a reward for holding our NFTs or IOU assets on different timeframes, mechanisms, and token drops, and never through "dev" offerings on DEX. This means that to acquire the first drop, you will need to be a holder of \mathfrak{m} Assets.

unflake has no intention of selling the token on DEX at any time. This will ensure that the token's value is not distorted by external forces and that it will work in a more "natural" market without the interference of a "gov" entity.

After the first drop, everyone will be able to buy the token on the free DEX market. However, if we continue to add utility to the token with NFT offerings, the purchase of whitelist spots, brand perks, and voting mechanisms, the token will maintain its value over time.

Why sell when you can produce?

By holding \mathfrak{m} assets, you're not just holding pieces of art, but production machines.



Assets are machines

Holding is labor

XSS is the payment

+ Assets + Labor = + Production

+ Production = + Payment

+ Payment = + Machines

The Burning

To avoid creating an infinite pyramidal structure, all funds obtained by "devs" through machinery offers (NFTs, whitelist spots, perks, and other assets) will be burned by sending the \$XSS to the blackhole issuer.

The decision to burn funds will be made after each launch, taking into consideration factors such as the volume, demand, and available supply.

The \mathfrak{m} etalands currency

In the roadmap for \mathfrak{m} , there is a portfolio option to acquire non-fungible parcels that make up \mathfrak{m} etalands' virtual map. Some of these parcels will be offered for just \$XSS.

The intention of \mathfrak{m} etalands is to create a hub for developing and creating opportunities to push applications, showcase spots, and provide a more immersive creative place for our holders to customize content inside the NFT utility, some of these customizations will be traded by \$XSS.

The \mathfrak{m} etalands features will be implemented step by step, with a long roadmap designed with different layers of work. At first, you will only be able to buy lots, then engrave your text/image content on them, followed by your 3D content, and finally, your own applications.

Although the roadmap is still in draft, the first layer to buy and divide parcels is currently being tested and is expected to be fully launched during Q2 2023.

Tech Data

Total Supply

84,111 Tokens

Issuer

rU1XLk6VLRqjGxC48Ab4vVkWpnBzmmd2GF

Blockchain

XRPL

Special Perks

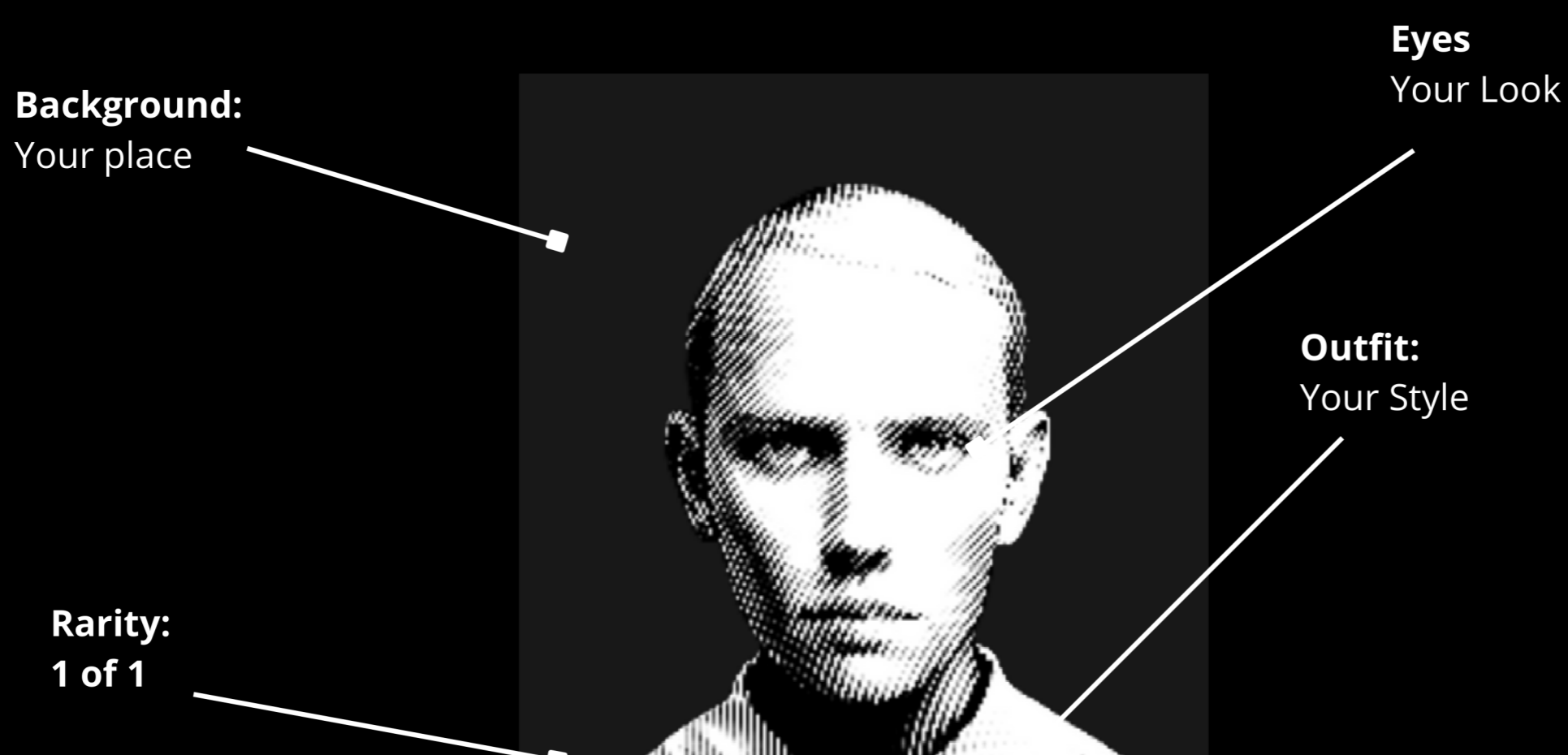
The token will provide access to exclusive areas of our ecosystem including private chats, workshops, and meetings across various digital platforms. We are committed to creating smaller, more selective groups of asset holders to offer amazing pirates a greater access to our team, brand, and decision-making processes.

The customization

None of our current collections are limited in their potential for growth, whether in terms of scope, value, or through collaborations, special editions, and customizations.

At our crypto studio, we've always believed in empowering our asset holders to engage with the products we create. As such, we're developing mechanisms for customization of certain items within our first stage collections on the XRPL, with plans to expand this customization approach to future releases on different blockchains.

XSS is a token that can be used to purchase exclusive traits and request customizations for certain collections at specific times. In the near future, it will be possible to have a unique NFT design created specifically for you.



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7. ■ fuck mainstream ■

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Trading and investing in cryptocurrencies and NFTs involve substantial risk of loss and is not suitable for all types of investors. Please make sure you are investing mindfully after understanding the nature, complexity and risks inherent in the trading of cryptos. You should not purchase cryptocurrency or NFTs unless you understand the extent of your exposure to potential loss.

**About this whitepaper:*

Some pieces of information contained in this whitepaper are based or inspired by people or projects we admire. There are excerpts from this text that are very similar to other public documents from which we have extracted templates for efficiency.