BOSS:
A Universal Staking NFT

A Decentralized Staking and Rewards Allocation System on Matic Network

0xBitcoin Staking NFT	0xBitcoin Staking NFT	0xBitcoin Staking NFT	0xBitcoin Staking NFT	0xBitcoin Staking NFT
0xBOSS	0xBOSS	0xBOSS	0xBOSS	0xBOSS
Universal Staking NFT BOSS	Universal Staking NFT BOSS	Universal Staking NFT BOSS	Universal Staking NFT BOSS	Universal Staking NFT BOSS
0xBOSS #9	0xBOSS #30	0xBOSS #1	0xBOSS #14	0xBOSS #6
0xBitcoin Staking NFT	0xBitcoin Staking NFT	0xBitcoin Staking NFT		0xBitcoin Staking NFT
0xBOSS	0xBOSS	0xBOSS	BOSS NFT Tokens	0xBOSS
Universal Staking NFT BOSS	Universal Staking NFT BOSS	Universal Staking NFT BOSS		Universal Staking NFT BOSS
0xBOSS #10	0xBOSS #23	0xBOSS #27		0xBOSS #29

Why Staking BOSS?

- Owning a BOSS NFT token is a "membership card"

- BOSS holders enjoy benefits by holding the NFT

- BOSS holders can join in various staking and reward programs

- BOSS contract allocates and holds rewards

Staking BOSS NFT is a Component of an Ecosystem

BOSS interfaces with programs that generate rewards: liquidity farming, referral programs, mining pools, airdrops, etc.

Staking BOSS – how?

- Universal configuration for any ERC20-ERC20 or ERC721-ERC20 pairs

- The system is 100% on-chain, decentralized, and smart contract based

- Rewards owning NFTs, holding ERC20s, and/or staking ERC20s

- Allocates rewards by set criteria (own / hold / stake / hybrid)

- A percentage of rewards go always to BOSS holders – the "BOSS Club"

- An option to allocate rewards and withdraw fees to participating communities and projects – a "kickback"

Rewards Allocation Options

- Share reward MATIC based on external (on-account) ERC20 token holdings

- Share reward ERC20s evenly to BOSS NFT holders (one BOSS/address counts)

- Share reward ERC20s by external NFT holdings

- Share reward ERC20s by staked (in-contract) ERC20 token holdings

- Share reward ERC20s by external (on-account) ERC20 token holdings

- Share reward ERC20s by staked + external ERC20 token holdings

Other Configuration Options

- **BOSS Holders privilege:**
  - A small percentage of everything processed goes to BOSS token holders

- **Withdraw fee:**
  - The contract extracts a percentage of withdrawn balance
  - Deposits to a community account OR shared to remaining stakers
  - Creates another incentive to keep assets staked

Use Cases and Benefits

- **Reward Liquidity Providers**
  - Option A: Reward liquidity providers by their on-account LP tokens
  - Option B: Reward liquidity providers who stake their LP tokens
- **Reward NFT collectors**
  - Reward on-account NFT holdings
  - NFTs does not need to be staked!
- Keep excessive tokens **out of market**
- **Build community** by generating funds and rewarding collaboration
- Can be integrated with smart contracts on-chain; **a serverless system**

Links

- http://159.89.120.103/staking/

- https://oneclickdapp.com/ford-adios/

- https://mumbai-explorer.matic.today/address/0x53fbed2B613ab5efa5b35e14aBDAb8C1ED6791fd/contracts

Mumbai Tokens Used

- DUST: https://mumbai-explorer.matic.today/address/0x1aBc1ffe8dA9Fe34F76E3b7454F446590508b656/transactions

- MERC: https://mumbai-explorer.matic.today/address/0x3429e89F3bE1e840aE719c9dF59e586E52003eF8/transactions

- RAIN: https://mumbai-explorer.matic.today/address/0x5aEc90591F32F1098c8eCe7f21C718C3732019b5/transactions