

Million Star Resort (MST) - Whitepaper

1. Introduction

Million Star Resort (MST) is a visionary project designed to merge the beauty of nature with the innovation of blockchain. The resort will feature luxury desert cabins with private pools and glass ceilings for stargazing. Guests will experience comfort, privacy, and a direct connection to nature, while blockchain ensures transparency and flexibility.

2. Problem Statement

Traditional hospitality projects face challenges in providing unique, transparent, and flexible guest experiences. Guests are often limited by opaque booking systems and lack of ownership opportunities. There is a demand for new models that merge real-world experiences with digital assets to provide value for both travelers and investors.

3. Our Solution

MST introduces a blockchain-based token system that allows travelers and investors to enjoy and trade real-world experiences. Each 1,000 MST tokens represent one night's stay in a standard double room, valid for five years. Tokens can be freely traded, giving both utility and liquidity to the hospitality experience.

4. Tokenomics

The MST token serves as the foundation of the project's ecosystem.

Parameter	Details
Total Supply	10,000,000 MST
Presale Price	\$0.1 per token
Public Sale Price	\$0.24 per token
Utility	1,000 tokens = 1 night stay in standard double room (valid 5 years)

5. Ownership NFTs

In addition to utility tokens, MST offers Ownership NFTs, representing fractional ownership of selected resort units. Holders of these NFTs will benefit from priority bookings, long-term revenue sharing, and exclusive member privileges.

6. Roadmap

- Phase 1: Concept Development and Whitepaper Release
- Phase 2: Token Presale Launch
- Phase 3: Construction of Desert Resort Units
- Phase 4: NFT Ownership Program Launch
- Phase 5: Public Token Sale and Expansion
- Phase 6: Resort Grand Opening and Guest Stays

7. Legal Disclaimer

This whitepaper is for informational purposes only. MST tokens and NFTs do not represent equity, debt, or other legal claims on the project. The project is experimental and subject to risks. By purchasing tokens, participants acknowledge that:

- The project may not deliver all features described.
- Market conditions may affect the value and usability of tokens.
- In the event of project suspension or termination, the team holds no liability for losses and will not provide compensation.

The team commits to making every effort to ensure the success of the project, but no guarantees can be made.