



## Welcome to the realm of SkyNity - a strategy game enriched with blockchain features.

SkyNity's vision is to combine fun and entertainment with the possibility of earning real profits. The project resembles highly successful products from the traditional market, such as Civilization, Heroes of the Might and Magic, or Tribal Wars. The game incorporates a proven sustainable leaderboard-based economy inspired by Poker Tournaments. The gameplay is focused on choosing the right strategy to maximize your profits. Get ready to immerse yourself in an exciting gaming experience that lets you take on the role of an inhabitant of a mysterious realm in the Sky.







By developing the best strategies, you conquer lands and compete with other players for the most precious resource in SkyNity - SkyDust (\$SDT).

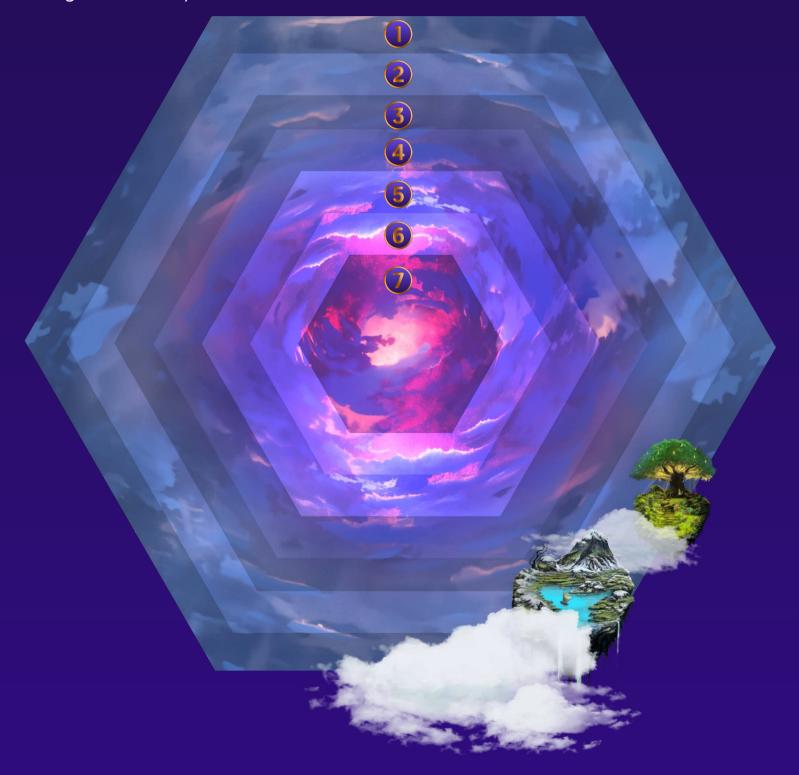
\$SDT is a blockchain tradable token, whereas \$rSDT (rawSkyDust) can be used only within the game to upgrade or recruit units, cast spells, and, most importantly, cover all the in-game expenses.





The map is divided into five rings. The external ring is where players start and their SkyLands NFTs are placed, while the narrowest ring contains the most valuable \$SDT resources.

Such a design makes players compete for the limited amount of available \$SDT in the middle, creating a deflationary effect.



The SkyLands NFT collection comes in four elements that represent the four mighty SkyGods, each of them giving you a different kind of skill boost: speed, attack, defense, and mining speed.



This NFT collection features five rarities, and the rarer your NFT, the higher the in-game bonuses regarding resource capacity, different advancements, and recruitment possibilities.



Early Seed, private & public **\$SDT token sale** Season In-game gathered \$SDT, leaderboard & jackpot prizes You can choose \$r\$DT convertion Season 12 months vesting no lock SrSDT XI50% POP boost In-game gathered \$SDT, leaderboard & jackpot prizes Season SrSDT X125% POP boost In-game gathered \$SDT, leaderboard & jackpot prizes **\$SDT traded** total 90-95% deflation on exchange market \$r\$DT PoP boost halvings Season total 90-95% deflation n In-game gathered \$SDT, leaderboard & jackpot prizes

\$r\$DT PoP (Proof of Play)
rewards for early players are
subject to halvings. It means that
each season the inflation is
exponentially slowing.

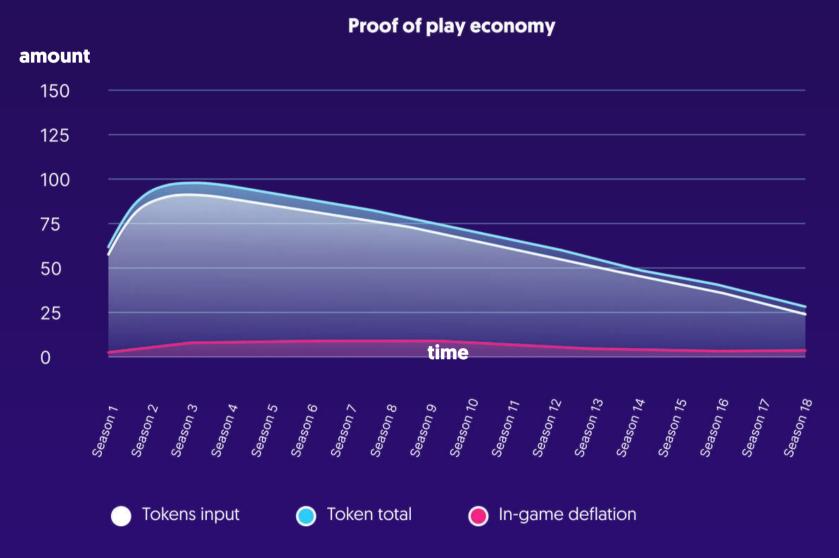
Top leaderboard players are rewarded with bonus tokens in addition to the \$SDT they have mined in the game.
The prize pool will be a maximum of 90-95% of all the initial inputs because of the deflationary mechanism.

To enter the game and use the SkyDust resources, you will have to convert your \$SDT to the in-game currency - \$rSDT. Each season, which lasts about 3-5 weeks, the \$rSDT bonus rewards are getting halved thanks to the Proof of Play mechanism that works similarly to Bitcoin halvings.





At the end of each season, a Prize Pool (90-95% of all gathered tokens) is distributed among players according to the Leaderboard ranking, while the rest 5-10% is burned. The best players win the biggest prizes, which, in the first season, are estimated to be over \$200 000.



The economy is designed to be deflationary in the long term, as every season provides burning tokens.

The First 2-3 seasons are the warm-up period when the Proof of Play mechanism creates local inflation. This way, early players receive higher incentives for participating.

Such a design leads to increasing token prices and profits. A long-term growing engagement of players is not necessary to sustain it as it works contrary to the P2E economies where, in fact, the later participants paid to earlier ones.

## **Skynity token economy**



SkyNity is not just another play-to-earn game as it delivers an innovative economy and invites players to join the immersive adventure inspired by the most famous games of this type. This way, by combining fun, rivalry, and sustainable profits, SkyNity is going to become a long-term hobby for all fans of online strategy games.

## Are you interested in learning more details?



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