

## **OUTLAW GAME WHITEPAPER**

CREATE THE RULES, LEAD THE REVOLUTION, CHANGE THE WORLD





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## 1. Introduction and Game Overview

## **Concept:**

Outlaw immerses players in the dystopian future of 2049, where corporate greed and environmental disasters have transformed Earth into a wasteland. In this new world, survival is key, and players must fight for resources, power, and dominance on Last Haven Island.

Outlaw is a strategic, third-person multiplayer shooter game. Players navigate changing environments, from the safe zone of Outlaw City to resource-rich but dangerous areas. Players must adapt to survive in dynamic weather conditions, nighttime challenges, and evolving strategies. The game integrates blockchain technology, giving players real ownership of in-game assets such as land and resources. Every decision in Outlaw shapes your path to survival, prosperity, and control. Players navigate a dynamically changing environment—from the safe hub of Outlaw City to perilous, resource-rich zones. The world is visually stark, characterized by dilapidated structures and muted earth tones, enhancing the post-apocalyptic theme.

Blockchain technology underpins the entire economy, ensuring decentralized ownership and governance. By integrating Web3 technologies such as decentralized governance, smart contracts, and layer-2 scaling, the game guarantees efficient, secure, and scalable interactions. By leveraging blockchain, Outlaw empowers players with ownership of their assets, enabling a truly interoperable NFT ecosystem where assets can be traded and monetized in real-world economies.

"In Outlaw, your achievements and assets aren't just part of the game—they are part of your personal blockchain legacy."

The gameplay revolves around resource management, territorial control, and clan warfare. Players must adapt to environmental challenges such as sandstorms and shifting weather patterns that impact visibility and strategy. Nightfall brings new dangers and opportunities, influencing creature behavior and player tactics. The player-driven economy offers real ownership of assets like land and resources secured through blockchain. This ensures that players' investments and achievements have tangible in-game value. In Outlaw, every decision influences survival, prosperity, and the balance of power on an island where civilization's last remnants battle for dominance.

Dive into the pages of our whitepaper to uncover the depth of Outlaw's features, from land acquisition and clan conflicts to the innovative use of NFTs and cryptocurrency within the game. Join us as we redefine gaming in a post-apocalyptic future through unique play-to-earn mechanics.

**Play-to-earn mechanics** are central to Outlaw's economy, allowing players to earn rewards through gameplay, staking, and trading. Players earn tokens through battles, quests, and NFT trading. These dynamic NFTs can be upgraded and interact with other games in the broader metaverse.

"In a decentralized world, your legacy is secured in code."







Design work in progress. AAA game-level quality.



## **Gameplay Mechanics:**

**Survival and Strategy:** At its core, Outlaw is a survival strategy game where players must navigate a hostile world. Starting in the neutral zone of Outlaw City, players must venture out to scavenge resources, engage with mutant creatures, and contend with other players for survival.

**Clan Wars and Alliances:** Players can form or join clans to pool resources, defend against hostile forces, or wage war for territorial control. Clan wars are a crucial part of expanding one's influence and securing vital resources.

**Base Building:** Players can establish and expand bases on purchased or conquered land. Base building is strategic, requiring careful resource management and defense tactics to protect against raids and invasions.

**Resource Management:** The game's economy revolves around the acquisition and management of resources such as water, metal, and oil through mining, gathering, trading and seizing from others. These resources are critical for building infrastructure, crafting, and sustaining the player's base and clan operations.

**Economic Model: Outlaw's economy** is dynamic and influenced by player actions and interactions. Players can trade resources, barter goods, and leverage their economic power to influence the game world. The in-game currency facilitates trade and commerce, with real-world value implications due to the game's blockchain integration.

Blockchain technology underpins the entire economy and ensures decentralized ownership and governance. By integrating Web3 technologies like decentralized governance, smart contracts, and layer-2 scaling, the game ensures efficient, secure, and scalable interactions. By leveraging blockchain, Outlaw gives players ownership of their assets, enabling a truly interoperable NFT ecosystem where assets can be traded and monetized in real-world economies.

Land, Vehicles, and Other Assets Ownership: Players can buy, sell, or conquer land, making land ownership a central element of the game's strategy. They can do the same with other types of game assets too, with continuous introduction of new assets as the game progresses.

**Vehicle and Other Interactive Elements Control:** Players can control different assets and elements in the game. They have different purposes in the game, depending on their location, use case, condition, and so on.

**Raids:** Raids on bases are a tactical aspect where players can gain or lose significant resources. Planning and executing raids require strategic collaboration and can have significant repercussions.

**Arenas and Betting:** Clans and lone wolves can enter into organized battles and duels with possible monetary rewards through a betting system, plus options to loot the losing party.

Player Combat: Players can attack others throughout the map outside of the safe zone.



**Dynamic Environment:** The game features a realistic day-night cycle and weather system that affects gameplay. For example, nightfall reduces visibility, affecting raids and explorations, while weather conditions can impact movement and combat.

**Mutant and Wildlife Encounters:** The island is inhabited by mutants and wildlife, adding layers of challenge and opportunity. Interactions with these creatures can be hostile or beneficial, depending on the situation and player strategy.

Customizable Characters and Abilities: While characters do not have intrinsic abilities that affect gameplay mechanics, customization allows players to adapt their avatars to reflect their play style or clan affiliation.



## 2. Technology and Tokenomics

This whitepaper focuses on integrating advanced tokenomics throughout the game. The dual-token system leverages both fungible (7PXS) and non-fungible tokens (NFTs) to enhance the in-game economy. Concepts such as liquidity pools, staking, yield farming, and burn mechanisms ensure the value and stability of tokens.

## **Description of Tokens:**

Outlaw employs a **dual-token system**, leveraging both fungible and non-fungible tokens to facilitate a comprehensive economic model. As a holder of an Outlaw token, you become a citizen of the community, with the ability to earn rewards based on your contributions and influence.

**Fungible Tokens (7PXS):** These tokens serve as the primary in-game currency. They are used for trading resources, purchasing land, and settling transaction fees. 7PXS tokens can be earned by participating in various in-game activities, such as completing missions, winning clan wars, or trading with other players.

• The underlying token, 7PixelsOutlawGames (7PXS), has an initial market capitalization of 45 million USD, with a max supply of 45 quadrillion tokens. The initial token listing price is set at 0.000011 USD. Outlaw Game will burn 5% of 7PXS revenue per quarter until the total supply of 7PXS tokens is reduced to 50% of the initial supply. However, there will be controlled minting for specific purposes that will never exceed the hard cap.

**Non-Fungible Tokens (NFTs):** Key assets in the game—such as land, buildings, and special equipment—are tokenized as NFTs. This ensures verifiable ownership and allows players to trade these assets on the Outlaw Marketplace.

- The original series of **OUTLAW CHARACTER NFTs** will comprise 15,000 rare, unique "1 of 1" characters.
- **OUTLAW LAND NFTs**: The initial supply will be 50,000 land parcels, each represented by an NFT. Every parcel is unique and varies in value based on the available resources. Players can cultivate and enhance their land, increasing its value.
- Additional premium or rare NFTs will be minted for specific use cases.



### **Smart Contracts:**

- **In-game Economics:** Smart contracts facilitate every transaction of the economic interactions within the game, such as collecting taxes, paying rent, and distributing rewards from community events.
- **Rule Enforcement:** The rules of the game, especially those related to clan governance and resource management, are encoded into smart contracts, making the gameplay fair and transparent.
- Advanced Smart Contract Features: Developing more dynamic smart contracts that can respond to in-game events in real time, such as automatic adjustments to resource scarcity or dynamic pricing based on market conditions, can make the economic simulation more sophisticated and engaging.



#### **Token Distribution:**

**Initial Token Offering:** A fixed number of 7PXS tokens will be issued during an initial game offering (IGO). This will help establish the initial supply and distribute tokens to early adopters and investors. The first wave of Outlaw tokens released after the token sale will be available for trading directly on several DEXs and to-be-announced central exchanges.

**Rewards and Incentives:** Tokens are also distributed as rewards for game participation, such as completing quests, winning battles, or contributing to community events.

**Staking and DeFi Features:** Players can stake 7PXS tokens through PoS to earn interest, hold NFTs for passive benefits, or participate in other decentralized finance (DeFi) features within the game, adding a layer of financial strategy.

- Out of the total supply, 30% goes to the team which includes founders, other team members, advisors, developers, agencies, and other stakeholders who help to implement the project. Some part of this also includes marketing efforts, private fundraising rounds, airdrops, liquidity pools, and possible non-profit collaborations.
- Some part of the remaining 70% goes directly to the initial early bird and community token sales, and the rest is kept for future minting for staking and other activities that will be rewarded for the contributions and collaborations. The initial purchases will be limited to a specific amount of 7PXS per person to provide a fair start for everyone.

## **Token Release Schedule:**

Distribution	Vesting Period*
Team & Other Contributors	12 month lock - 8.34% release per month over 12 months until 100%, except if other private agreements were made.
Private Round	12 month lock - 25% release at the 4th month 8.34% release per month over 9 months unti 100%, except if other private agreements were made.
Early Birds	12 month lock - 25% release at the 4th month 8.34% release per month over 9 months unti 100%, except if other private agreements were made.
Community IGO	N/A

<sup>\*</sup>Note: Vesting period starts on the IGO launch date.



### **Economic Model:**

**Supply and Demand Dynamics:** The game's economic model is designed to simulate real-world economics, where supply and demand govern the value of resources and tokens. Scarcity of resources and strategic gameplay decisions will influence token value and market dynamics.

**Sink and Faucet Mechanisms:** To manage inflation and ensure a stable economy, the game implements various sink mechanisms (e.g., transaction fees, land taxes) and faucet mechanisms (e.g., rewards for competitions and achievements) that regulate the flow of tokens.

#### Revenue Model for Outlaw Inc.:

- Sale of Outlaw NFTs
- NFT marketplace transaction fees (secondary market sales)
- In-game transactions
- Additional character properties sale
- Collaborations
- Special development requests from land owners

## Additional technological features (in future milestones):

- **Governance Tokens:** Introducing a governance token with democratic principles empowers players with voting rights on major game developments and changes, and in-game events fostering a more engaged and committed community.
- Community-based Asset Building: Allowing creators of the community to introduce new assets into the game (where the governance tokens come in handy) through a standardized method. They can earn royalties in return for helping to build new game experiences.
- Al Integration: Utilizing Al to manage NPC behaviors and automate administrative functions within clans can introduce new gameplay dynamics and reduce overhead for players managing complex operations.

Future roadmap allows OUTLAWS (the players/community members) to win hard assets, gain exclusive access to the Outlaw ecosystem, earn 7PXS tokens, and have money-can't-buy experiences.

Throughout the roadmap, multiple simulation-based mini games will be offered as part of community development and "always on engagement." Minigame play will provide tokens and rewards in a lead-up to the metaverse.



#### Governance:

Outlaw Token, is a company registered in the Republic of Panama and licensed to do business worldwide where permissible.

Outlaw tokens will not be made available to citizens of the United States as per any exchange rules except if licensed. Any exchanges should block any US citizen attempting to buy 7PXS tokens. Outlaw will not knowingly target or market the sale of the 7PXS token within the US or to any US Citizen, however, some agreements may have been made with some private investors who have invested into Outlaw game and may have received tokens as compensation or loyalties and these tokens should be traded internally or exchanged against shares or should be disclosed by any holders as a compensation for their investments to their respective tax authorities, and Outlaw global deny any wrongdoing and will not bear any responsibilities for the actions of any individuals.

Outlaw tokens issued to the founders, the management team and advisors are restricted from selling for a period of 12 months followed by a cascading release over the next 1.5 years from the date of IGO, except if other private agreements were made.

KYC (Know Your Customer) and AML (Anti-Money Laundering) will be performed to the rules, regulations and the laws of the Republic of Panama in which we operate.

Outlaw will make available annual audits and financials in accordance with the regulations of The Republic of Panama.



## 3. Roadmap and Plans

## PHASE 1 - ENABLING INITIAL GAME INTERACTIONS (MONTH 1-6)

Outlaw Character NFT's will be released during exclusive times throughout phase 1. Early characters are the most rare and may hold premium status in the metaverse. Each NFT can be traded on supporting exchanges. Outlaws can be used in mini game challenges and a continuous rollout of exclusive benefits.

The ongoing applications will focus on daily active users, incentives to purchase additional Outlaw tokens and IRL membership benefits.

When you buy a unique OUTLAW NFT, you are not simply buying an avatar or rare art — you are gaining access to the Outlaw community where benefits increase over time.

New NFT assets will be released periodically with consideration to the inflationary impact of a release. Current demand, user adoption, and NFT Marketplace data will all be considered prior to each release in an effort to reduce any negative impact of existing asset holders.

#### **BROWSER MINI GAMES**

A series of simulation-based mini games will be released in phase one. The purpose of each mini game is to introduce our community and token holders to a play-to-play and play-to-earn mechanic inside the Outlaw ecosystem. Players will need an Outlaw NFT or Outlaw token to play the game for rewards.

Play-to-earn mechanics are central to Outlaw's economy, allowing players to earn rewards through gameplay, staking, and trading. Players earn tokens through battles, quests, and NFT trading. These dynamic NFTs can be upgraded and interact with other games in the larger metaverse. Game examples may include:

- Spot the Secret Outlaw
- Slot Machine
- Solve the Puzzle

## PHASE 2 - GAMIFICATION (MONTH 6-12)

This beta version of the Outlaw metaverse will be an early depiction of the Outlaw third-party shooter serverless massively multiplayer online role-playing game (**TPS-SMMORPG**), where building and deploying on Unreal Engine 5 begins.

The OUTLAW NFT's will utilize their avatar to enter the Outlaw World to engage in the gameplay.



#### **GAME CHALLENGES:**

Outlaws will get the opportunity to participate in challenges to earn OTLW tokens. Challenges include (but not limited to): Treasure hunt

- Shootout
- Robbing a train
- Saloon poker

#### THE OUTLAW SHOP:

To make your OUTLAW characters more valuable, members can purchase additional character properties and power-ups. Some of them can only be earned through game play which will continue to build value for a player's character or teams. The Outlaw shop will also act as an in-game trading post where players can trade their earned properties, characters and teams. The more valuable your character is, the greater the ability to earn in the game.

## PHASE 3 - LAUNCH TPS-SMMORPG (MONTH 12-18)

The Outlaw metaverse game will be built using Epic's Unreal Engine. We are designing a rich 3D metaverse RPG game that is fun-to-play first and play-to-earn second. The game is intended for desktop version only in the first version. In later stages, we have plans to expand it to other platforms and devices in different iterations.

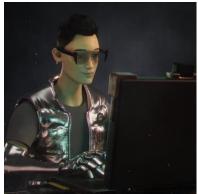
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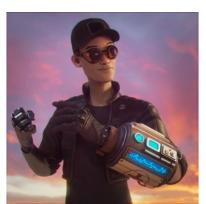
## 4. Team and Advisors

Our team consists of best-in-class C-level executives, creators, and technologists from some of today's most recognized organizations. We have carefully selected talent from areas relevant and important to the industry, including technology, entertainment, consumer products, finance, hospitality, and gaming, for the success of the Outlaw project.

In addition, our team has secured and aligned with best-in-class agencies and advisors across the gaming industry and the crypto and NFT ecosystem.

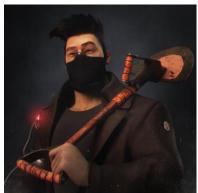






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**Gamification & Game Strategy** 

HR



## 5. Disclaimers

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This document does not constitute legal, investment, financial, or trading advice and should not be relied upon as such.

#### **NOT A SALE OF SECURITY**

This Document does not constitute a prospectus and is not an offer to sell — nor is it solicitation of an offer to buy any security, investment or regulated product or financial instruments in any jurisdiction. OUTLAW tokens are not being structured or sold as securities in OUTLAW GAME INC. The owners of OUTLAW tokens are not entitled to any rights in OUTLAW GAME INC or any of its affiliates, including any equity, shares, units, royalties to capital, profit, returns or income in OUTLAW GAME INC or any other company.

#### NOT AVAILABLE IN THE UNITED STATES OF AMERICA

Outlaw products will be available in countries where permissible under law, except in the United States of America. Outlaw products will not be made available to persons who are citizens of the United States of America pre-IGO. Outlaw will not knowingly target or market the sale of the 7PXS token within the US or to any US Citizen.

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#### **GRAPHICS**

All graphics included in this document are for illustrative purposes only. In particular, graphics with price references do not reflect actual pricing information.



#### **RISK STATEMENTS**

Purchasing OUTLAW tokens involves substantial risk and may lead to a significant loss of money. Before purchasing OUTLAW tokens, you should carefully assess and consider the risks, including those listed in any other documentation. A purchaser should not purchase OUTLAW tokens for speculative or investment purposes. They should only purchase OUTLAW tokens if they fully understand the nature of the OUTLAW tokens and accept the risks inherent to them.

Potential purchasers should consider that digital assets and related products and services carry significant risks. They should assess the nature of and their own appetite for relevant risks independently and consult their advisors before making any decisions.

#### PROFESSIONAL ADVICE

Consult a lawyer, accountant, and/or tax professional as necessary prior to determining whether to purchase OUTLAW tokens.



## 6. Glossary of Terms

#### **BURN MECHANISM**

Coin burning is the long-term elimination of current cryptocurrency coins from circulation which makes them unusable. It is an internal action taken by the creator of the coins to withdraw a specific number of tokens from being circulated in the crypto market.

#### **DIGITAL WALLET**

A cryptocurrency wallet is a piece of software that keeps track of the secret keys used to digitally sign cryptocurrency transactions for distributed ledgers. Because those keys are the only way to prove ownership of digital assets—and to execute transactions that transfer them or change them in some way—they are a critical piece of the cryptocurrency ecosystem.

#### IN REAL LIFE (IRL)

IRL (in real life) is an abbreviation used to explain when a person is speaking about something real and outside the digital world of communication, gaming, or virtual reality.

#### LIQUIDITY POOLS

Liquidity pools are pools of tokens locked in smart contracts that provide liquidity in decentralized exchanges in an attempt to attenuate the problems caused by the illiquidity typical of such systems. Liquidity pools are also the name given to the intersection of orders which create price levels that — once reached — see the asset decide whether to continue to move in uptrend or downtrend.

#### **NFT**

NFT stands for "non-fungible token." An NFT is basically data that is stored or accounted for in a digital ledger, and that data represents something specific. An NFT can, for example, represent a piece of art, a music album or other types of digital files.

#### POS (PROOF OF STAKE)

A consensus mechanism used by blockchain networks. The most common consensus mechanisms are proof-of-stake and proof-of-work (POW). In a distributed network, these mechanisms help determine 'the truth' because there is no central entity to validate transactions. Proof-of-stake (POS) means that individuals stake cryptocurrency to validate transactions. POS is the main alternative to cryptocurrency mining.

#### **STAKING**

The process in which someone holds an Outlaw Character NFT and receives rewards against that character. The longer you hold the character the more chances of receiving rewards. Rewards are calculated on a 24-hour basis.



#### **YIELD FARMING**

Yield farming is the practice of staking or lending crypto assets in order to generate high returns or rewards in the form of additional cryptocurrency. Yield farming protocols incentivize liquidity providers (LP) to stake or lock up their crypto assets in a smart contract-based liquidity pool. These incentives can be a percentage of transaction fees, interest from lenders or a governance token.



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As separate work, Outlaw will publish additional documentation to describe the technical architecture of the solution.



#### **OUTLAW GAME**

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