



BEADS

GAME

The Pursuit of Fast Financial Gains Has Existed for Centuries

Human nature **hasn't changed**.

People have always sought opportunities to earn **significant returns** in a **short period of time** through high-risk financial ventures.

The phenomenon was documented as early as the **17th century** and remains just as relevant today.



\$10+ Billion

Estimated **annual turnover** of community-based financial participation models.



Advantages of the project



1

Fast Capital
Turnover

2

Sustainable
Queue
Dynamics

3

Aligned
Community
Incentives

4

No Sales or
Active
Recruiting
Required

Game Rules and Mechanics



Game Rules



Each game position requires a **unique wallet address**.

Initial contribution: **\$50–250**, configured before launch and **fixed for the entire game**.



New participants join the game through a **referrer** (the player who invited them).

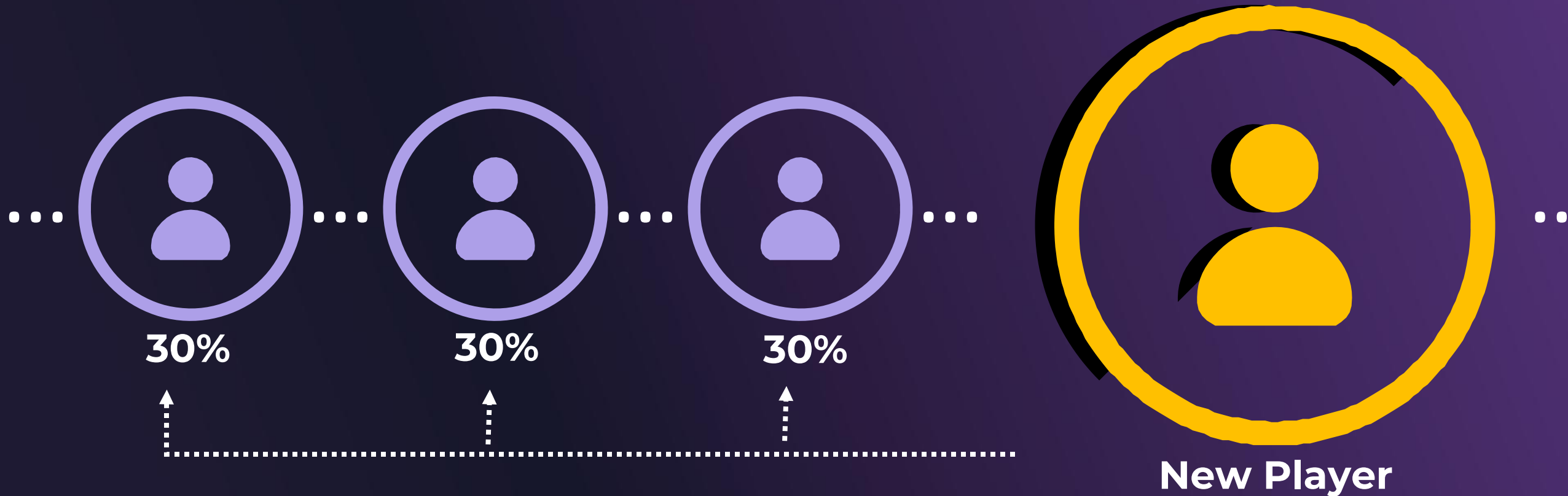
The referrer's **wallet address** must be provided during registration.

Game Mechanics

Participants are arranged in a **single continuous chain**, like **beads on a string**.



When a new participant joins, **30%** of their **initial contribution** is automatically distributed to the **three participants immediately ahead** of them.



The remaining **10%** of the initial contribution is allocated as follows:

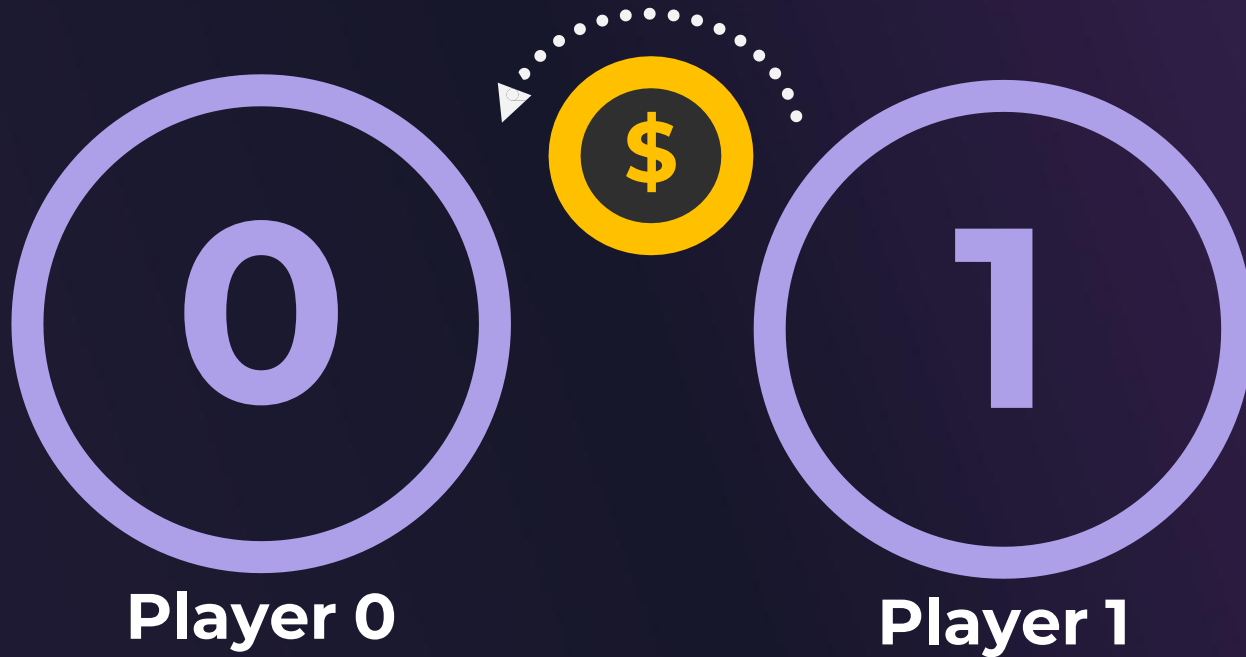


Referrers - **7%**



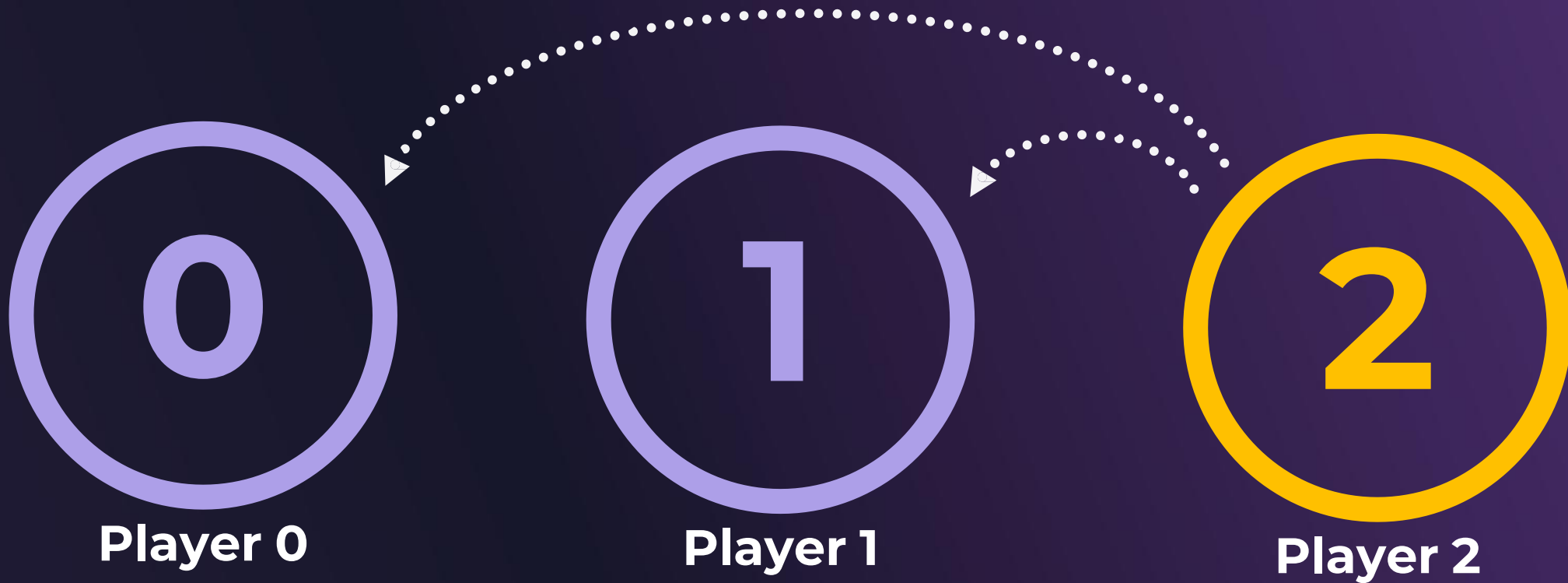
Project - **3%**

The game starts with **Player #0**.
When **Player #1** joins, **Player #0** receives the **first payout**.



30% of Player 1's
initial deposit

When **Player 2** joins, Players 0 and 1 each receive **30%** of Player 2's initial contribution.



Player 0 has now received **two payouts**, totaling **60%** of the initial contribution.



5% of each payout is **transferred directly** to the participant's wallet by the smart contract.

The remaining **25%** is automatically allocated toward the **next reinvestment**.



Once the **first 8 participants** have joined, **payouts begin to accelerate** for those earlier in the chain.

Receiving the **First Payout:**



Receiving the **Second Payout:**



Third Payout:





And **The Fourth Payout**

By the time **Participant #8** joins the chain, Participants #0–#3 have each received payouts totaling **120%** of their **initial contribution**.

After receiving the **fourth payout**, the accumulated reinvestment funds are **automatically** used to **purchase a new game position**.

The participant will then be moved to the **end of the queue immediately** and continues participating in the game.



x4



The mathematical model is designed so that each participant receives payouts totaling

120% of the initial contribution

before the first reinvestment.*

There is no limit to the number of **reinvestments** or **future payouts**.

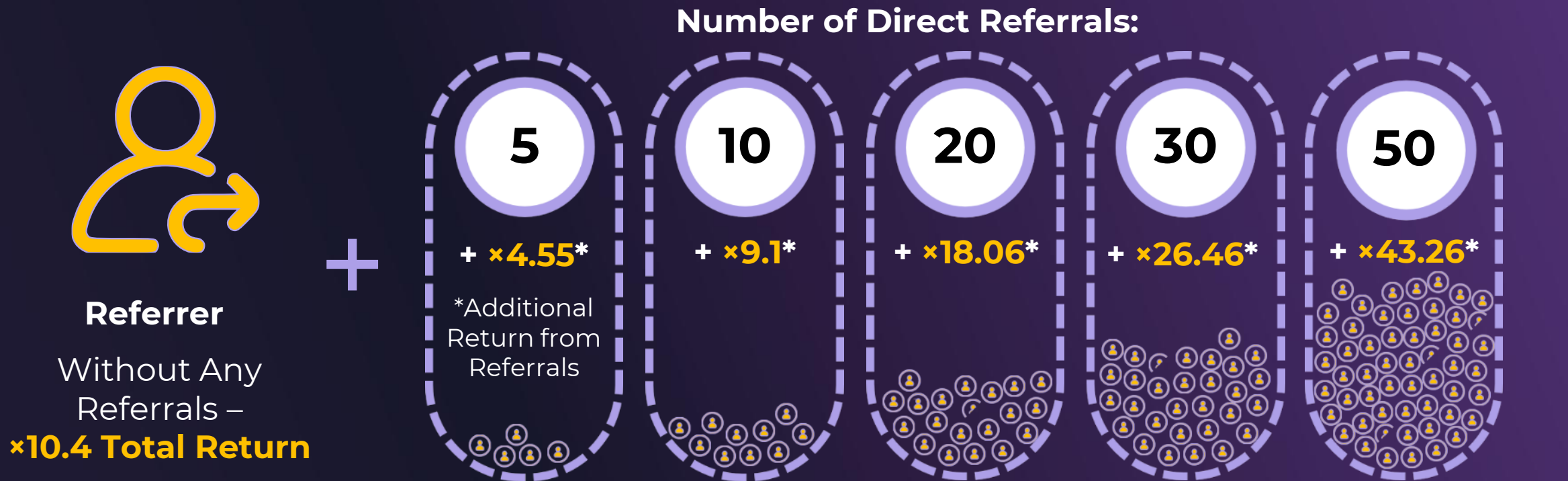
* Assuming the game continues to attract new participants.

Referral Program



Profitable Even Without Referrals

Attracting new participants is the main source of recurring income for project players.



Example assumptions:

- Total participants: **5,000**
- Participant initial position: **#100**
- **Direct referrals** are assumed to enter near the referrer's position

Referral Program Benefits

Referral income is **recurring, not one-time**.

Rewards are generated by **every reinvestment** across **all three referral levels**.





Referrers **cooperate** instead of competing, since every new participant strengthens the **entire network**.

Early Referral Income

The first referral reward is received **up to three times sooner** than in similar network-based projects.



Front-Running Doesn't Pay



Early participation is rewarded without becoming the **dominant factor** in long-term returns.

The mathematical model **preserves attractive earning potential** even for participants who **join later**.



Implementation on the blockchain

Already implemented and
deployed on EVM blockchain.

Smart Contracts

The system is built around three core smart contracts:

1. RefController –

manages the referral program and stores referral relationships.

2. QueueController –

controls participant movement within the queue.

3. Master –

processes payments and emits
blockchain events.



Growth & Community

A strong community is the foundation of sustainable project growth.



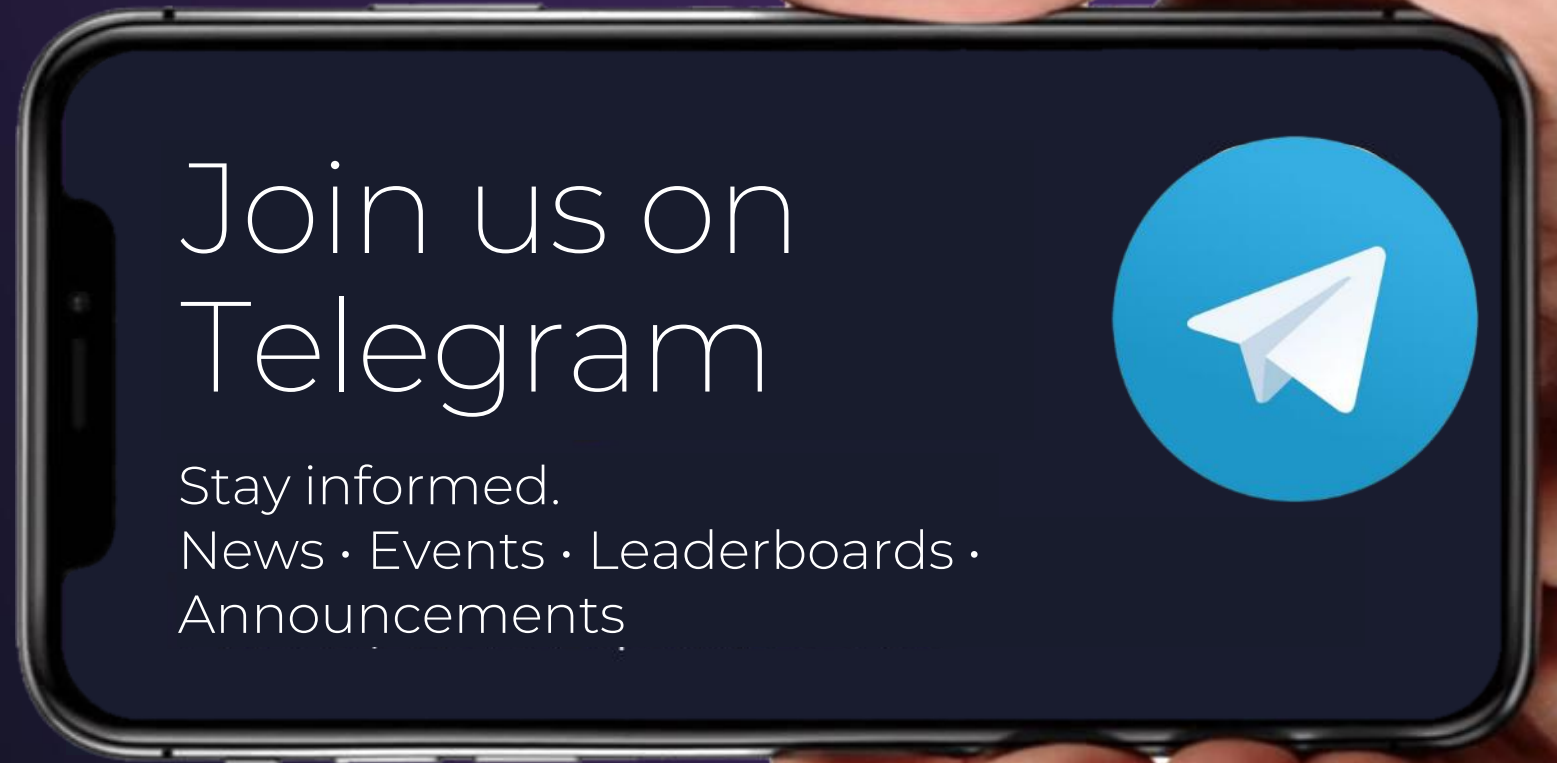
Official Telegram Community

Live Video & Audio Streams

Industry Experts & Guest Speakers

Daily & Weekly Referral Leaderboards

Competitions with **prize** pools funded by up to **20%** of protocol fees.



Flow Power Indicator

Flow Power shows whether a participant is **ahead** of or **behind** the overall project flow.

It compares a **participant's progress** with the **overall pace** of the community.



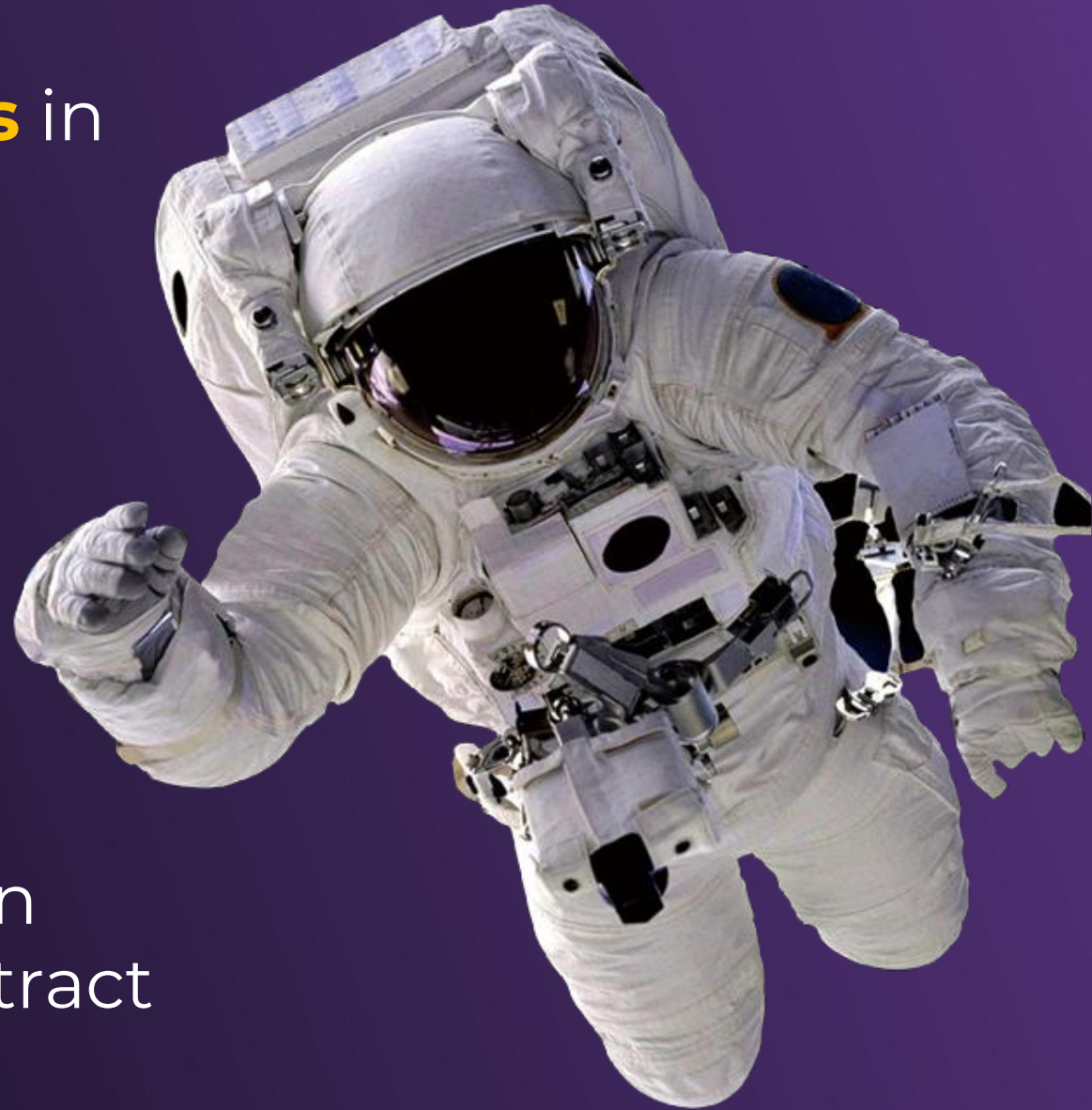
Investment Opportunity



Up to **80%** of the Master contract's revenue is **distributed to investors** in proportion to their investment.

Phase 0 completed: smart contracts developed, **tested across multiple blockchains**, and **production-ready**.

The **mathematical model** has been **fully validated** through smart contract testing.





The smart contracts are already **deployed on the testnet** and available for **public testing**.

The project is fully prepared for **immediate mainnet launch**.

<https://beadsgame.com>

Contact us:



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