

Reverse Market

Outsmart the crowd. Play the paradox.

A fast-paced financial game in the Nava DAO Ecosystem
where following the herd guarantees failure.



What if the most popular choice is the wrong one?

Welcome to a game built entirely on anti-crowd logic. In Reverse Market, you don't win by guessing the favorite. You win by finding the asset the crowd left behind.



1 Round. 3 Lots. Infinite Psychology.

Every round, three digital lots are placed on the board. Your only goal: predict which one will end up with the lowest total investment when the timer hits zero.



The Rules of the Arena



Step 1: Start

A countdown begins. 3 NFTs are revealed on the board.



Step 2: Bet

Players add liquidity to any NFT in real-time.



Step 3: Watch

The total money on each NFT updates live as the crowd reacts.



Step 4: Finish

Time is up. The NFT with the least money wins.

Phase 1: The Blank Slate

01:00



\$0



\$0



\$0

The round opens. The market is completely neutral. Players hold their capital, waiting to see who makes the first move.

Phase 2: The Momentum Trap

00:30

Human psychology kicks in. The crowd sees high numbers on the Amber Yellow lot and blindly throws their money at it, assuming it is the safest bet. They are building their own trap.



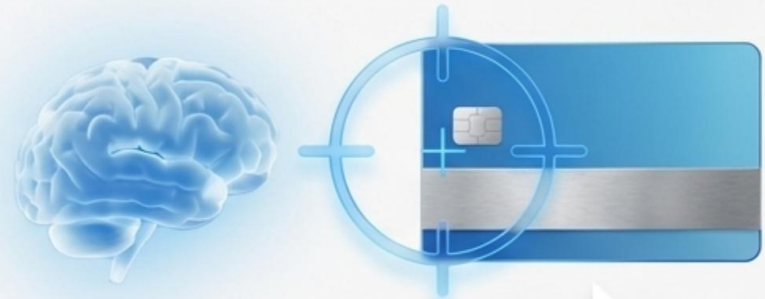
Read the Market, Not the Hype

The Crowd

"Yellow has the most money, it must be winning!"



The Player



"Yellow is overvalued. Azure is the hidden gem."

This is a game of skill, not a lottery. Smart players recognize the favorite is overvalued. They wait, read the shifting liquidity, and inject their capital into the underfunded lot right before the buzzer.

00:00

Phase 4: The Market Speaks



\$500

WINNER



\$900

NEUTRAL



\$2,100

LOSER

Time is up. The system instantly freezes the pools and ranks the three lots based strictly on their final total liquidity.

Three Outcomes. Predictable Results.



Azure / Lowest Liquidity

Status: The Undervalued Lot

Outcome: **WINNERS**

Payout: x2 (Doubled stake via internal bank distribution)



Coral / Medium Liquidity

Status: The Fair Lot

Outcome: **NEUTRAL**

Payout: x1 (Exact stake refunded; zero loss)



Amber / Highest Liquidity

Status: The Overvalued Lot

Outcome: **LOSERS**

Payout: x0 (Stake is lost to fund the winners)

The Soft-Risk Profile

Traditional lotteries are brutal: a tiny fraction wins, everyone else loses.

Reverse Market utilizes a trinary model. Because two out of three outcomes result in preserving or growing your capital, session retention and replayability skyrocket.



66%
of players
do not lose
money.

Built for the Modern Player



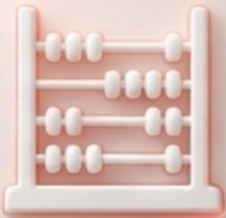
Speed

Short rounds, transparent rules, and instant results.



Skill

You play the crowd's psychology and timing, not a random number generator.



Math

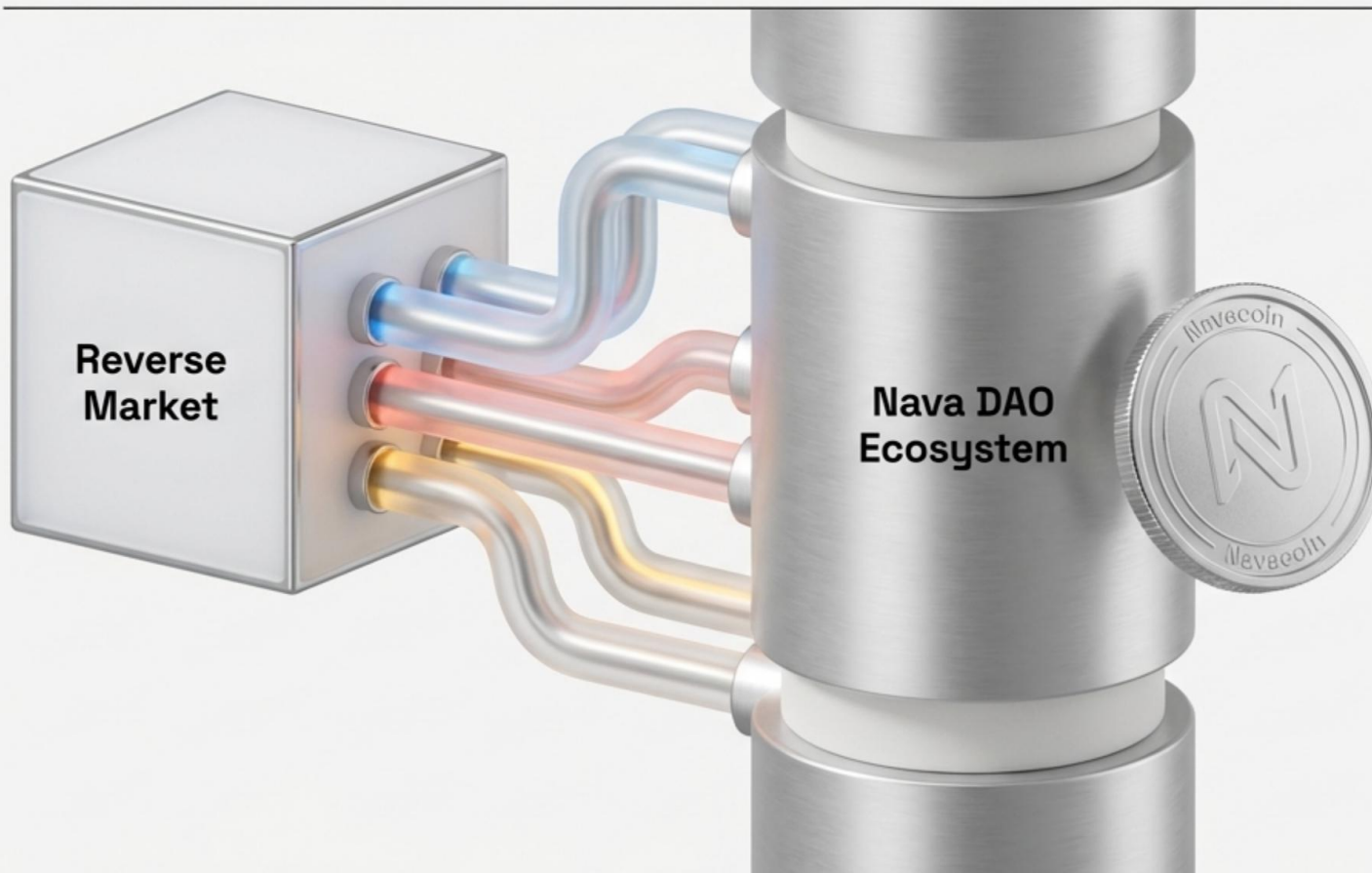
Predictable, mathematical outcomes (Profit / Refund / Loss) instead of binary guessing.



Replayability

Live market dynamics ensure no two rounds ever develop the exact same way.

Fueling the Nava Ecosystem



Back-Office Utility

Creates a highly repeatable, daily-use scenario that drives consistent user traffic.

Live Engagement

The active market provokes continuous reactions and stakes, vastly outperforming static lotteries.

Tokenomics

Drives immense utility-based demand for Navacoin, shifting it from a speculative token into an active, circulating gaming currency.

The Market is Waiting

When everyone runs in the same direction, the greatest opportunity is the one left behind. Analyze the crowd. Find the undervalued lot. Double your stake.



Enter the Reverse Market