VIN — Immutable On-Chain Swap & Dice System on Monad

No owners. No upgrades. No admin keys.
The rules are final and enforced by code forever.

◆ **What VIN Is**

VIN is **not** a business, a pegged asset, or a project with a roadmap.
VIN is a **permanent smart-contract system** deployed on **Monad Mainnet**.

As long as Monad exists, VIN exists.
No one can pause or modify the system.

◆ **Token Allocation (Locked Forever)**

Total Supply: **100,000,000 VIN**

Pool	Amount	Purpose
Swap Pool	50,000,000 VIN	Limited 1:1 swap with MON
Reward Pool	50,000,000 VIN	Dice payouts to winners

No team tokens.
No minting.
No private control.

Token Contract:
https://monadvision.com/token/0xfB71cbd8CB6f0fb72a9568f11e7E4454309A9cA1

🔷 Swap Mechanics — Fair & Transparent

VIN is **not backed** by MON and **not pegged** to MON.

The **1 MON ↔ 1 VIN** swap is enforced entirely on-chain:

✔ Zero slippage
✔ Zero swap fee
✔ Fully permissionless

Swap only works **if the pool has enough tokens in the direction you swap**:

Swap Direction	Pool Must Contain
MON → VIN	VIN
VIN → MON	MON

When a side of liquidity runs out →
that direction of swap stops **permanently**.

❌ No price guarantee
❌ No future refill
❌ No admin rescue function

1:1 by contract — only while liquidity exists.

Swap Contract:

https://monadvision.com/address/0x11395DB7E0AcB7c56fE79FBAFFD48B5BeC896098

🔒 Withdraw Rules (Fully Restricted by Code)

• No one can withdraw tokens from the Swap Pool directly.
 Only swap actions (MON ↔ VIN) can move liquidity — and only if the pool has enough tokens on that side.

• No one can withdraw VIN from the Reward Pool except **Dice winners**, and only in the exact amount determined by the contract.

If a user loses Dice, their VIN **remains locked** in the Reward Pool and increases future payouts.

Pools cannot be drained by anyone — only by the rules of the game.

🎲 Dice — On-Chain Even/Odd Game

- Bet VIN

- Outcome computed from block randomness

- Win → withdraw VIN from Reward Pool

- Lose → VIN stays in the pool

✓ No backend
✓ No house edge
✓ 50/50 chance (minus gas)
✓ 100% transparent

Dice Contract:

https://monadvision.com/address/0x245Fb6ECC6B2beCaf45AC15E4fAc8C78826f0F67

◆ Verification & Transparency

All smart contracts are **fully verified** on Monad explorers:
 Anyone can inspect every rule directly in the source code.

The DApp is **open-source**:
 https://github.com/vinmondice

Users are recommended to:
✓ Download the DApp locally
✓ Keep backups (PC / cloud / USB)
✓ Use the local version if the website disappears

Do not trust — verify. 🔍
The frontend is optional.
The blockchain is the real system.

◆ How to Use VIN

1️⃣ Acquire MON on an exchange
2️⃣ Send MON to MetaMask (Monad is supported by default)
3️⃣ Open the DApp → Swap or Play

DApp (Web):
https://vinmondice.github.io/app

IPFS Mirror (Permanent):
https://ipfs.io/ipfs/bafybeie4fteeptdgwnqudlfwrishqflr4q7cjd3afsn6wqoyt6626crggq

Add VIN to wallet (optional):
0xfB71cbd8CB6f0fb72a9568f11e7E4454309A9cA1

◆ Liquidity Lifecycle

Phase 1 — Both VIN & MON remain in swap pool
→ Both swap directions active

Phase 2 — Swap pool runs out of VIN
→ MON → VIN stops forever

Phase 3 — Swap pool runs out of MON
→ VIN → MON stops forever

Regardless of phase:
Rules never change.

◆ Philosophy

No marketing.
No promises.
No expectations.

No governance.
No future announcements.

VIN is exactly what it already is:

- Immutable

- Permissionless

- Transparent

- Self-running

- Community-preserved

Use it if you want.
Ignore it if you want.
Nothing more is offered.

◆ Official Channels

DApp — https://vinmondice.github.io/app
Telegram — https://t.me/vinmondice
Twitter — https://x.com/vinmondice
GitHub — https://github.com/vinmondice
Token Logo — https://raw.githubusercontent.com/vinmondice/logo/main/logo.png

✔ Final and Permanent Announcement

This pinned message will never be updated again.
The system speaks for itself.
Everything is on-chain.
The code is the truth. 🧱 ✨