THE PERMA MANIFESTO · SEPTEMBER 2026

Build it so it cannot *betray* you.

We built a token launchpad with no keys, no off switch and no one to trust. We did it in the open, we are telling you exactly where it can still hurt you, and we are asking you to build something better.

Perma is in development. Nothing is launched yet, and the code has not been audited.

What we saw

We watched launchpads keep a key they said they would never use. We watched websites go dark and take the only door to people's money with them. We watched fees rise because someone decided they should. We watched thousands of tokens die on bonding curves, with real people's money inside them, and nobody ever touching it again.

None of this needed to happen. It happened because the systems were built to be operated, and operators have bad days, bad incentives and bad nights.

What we built

Perma is a launchpad designed not to need us. Every claim below is meant to be a property of the code, and every one of them will be checkable by anyone, without asking us.

No admin can pause trading, move liquidity or change a launched token.

`Check it → the contracts have no proxies and no owner over tokens, curves, pools or balances`

Graduated liquidity can never be withdrawn.

`Check it → the locker contract has no function that removes liquidity`

Creators can lower their tax, never raise it.

`Check it → every tax change is checked against the current value on-chain`

The platform fee falls to zero after six months, forever.

`Check it → the schedule is a constant in the fee contract; nobody can change it`

Every maintenance step can be triggered by anyone.

`Check it → graduate, process fees, sweep, buy back, claim: all public functions`

The website can die and the app lives on.

`Check it → copy latestHtml from the registry contract, save it as ui.html, open it`

Contracts cannot launch tokens. People do, one at a time.

`Check it → launches from contracts and batched launches revert`

We take a fee for six months. Then nothing.

A platform fee of 0.75%, then 0.5%, then zero. After month six the platform earns nothing from trades, and that is written into code we cannot edit. We chose a short runway over a permanent toll, because a permanent toll is how a public tool becomes a private business.

If a system needs to extract forever, it was never built for you.

What happens to dead money

A token that nobody trades for seven days, and that never graduated, can be swept by anyone. Its reserve leaves the dead curve, its unsold tokens are burned, and the person who pays the gas earns 1%. We will not pretend that money does not exist, and we will not quietly keep it either. Every sweep is public. Every rule is posted. Every countdown is visible before it ends.

Read this before you put in a single coin

This is an experiment. The code has not been externally audited, and we don't plan to pay for an audit. Don't use it with money you aren't prepared to lose. Immutable code cannot be fixed, so a bug can mean permanent loss. Most tokens launched anywhere go to zero, and most launched here will too. You can lose everything you put in.

Trustless does not mean riskless. It means the code is designed so that no person can take your money on purpose. It does not mean that code, markets, chains or stablecoin issuers cannot fail. No one here promises you a return. This is not investment advice, and you are responsible for the laws where you live.

Don't be evil. Make it impossible instead.

Good intentions are not a security model. People change, companies get sold, keys get stolen, and regulators knock. The only promise that survives all of that is one the builder is unable to break. So these are the rules we hold ourselves to, and the rules we ask you to hold every launchpad to:

`01`	If you can take it back, say so. If you cannot, prove it.
`02`	Never keep a key you do not need.
`03`	Publish the fee schedule, and let it only go down.

04	Make every chore public, so nobody has to wait for you.
05	Tell people how they can lose money, before they do.
06	Keep the door open when you are gone: put the interface on the chain.

A call to builders

This was never about one product. It is about a way of building: systems that belong to the people who use them, that keep running when their makers walk away, and that no one can switch off, sell or quietly rewrite.

Stop building businesses that sit on top of people. Build systems that sit underneath them, and let the whole ecosystem stand on what you made.

Chat that no company can read, censor or shut down.

`How → messages owned by their senders, delivered by a network nobody controls`

Social and FOMO apps whose rules are public and whose feeds nobody tunes against you.

`How → every rule on-chain, every payout claimable, every crank public`

NFTs that move between chains without a trusted middleman.

`How → ownership proven by code, not by a bridge operator's signature`

Games that players keep building after the studio is gone.

`How → open rules, open assets, contributions rewarded by the game itself`

Frontier AI models trained, run and governed by open networks, not by a single lab.

`How → compute paid and verified on-chain, weights and decisions in public`

The scope is unlimited. Anything that today depends on a company staying honest can be rebuilt so that honesty is no longer required. Build for permanence: when you ship, give away the keys, publish the rules, and let the fees fall.

And if the money arrives, remember why you started. Greed is patient. It asks for one small switch "just in case", one fee "just for now", one exception "just this once". Every one of those is a door someone else will walk through. Do not build the door.

It is time to take back control. Build it, give it away, and let it run without you.

Permissionless. Trustless. Keyless.

The Perma contributors · Robinhood Chain · September 2026
Once the contracts are deployed, verify every claim against them, not against this page.