

PROJECT DISCLOSURE · SOLANA

TRADIE (\$TRADIE)

A community token for tradespeople and everyday holders. Education first. A 1% pool fee owned by the project. Staking rewards in bitcoin and whatever else the desk funds. A chart the team trades, not a launchpad they rent.

This paper describes what TRADIE is, how the token works, who runs it, and what can go wrong. It is written so a listing reviewer, a holder, or someone who has never used a wallet can read the same document. It is not an offer to sell securities. It is not a promise of profit.

1. Summary

TRADIE is a Solana token built for tradespeople and for people who are new to crypto. The job is simple: teach the basics without the nonsense, give holders a way to earn if they want to stake, and run the chart like a book instead of leaving it to chance.

The token trades on a Meteora DAMM v2 pool. The project owns that pool. It is not a bonding-curve launchpad token where a platform keeps the fee. A 1% swap fee is charged on trades. The project claims its share of that fee and uses it to fund staking pools and, when market conditions allow, to support the chart.

Staking is optional and separate from trading. Pools are opened on Streamflow. Rewards are paid in bitcoin and in other assets the team chooses because they are liquid and people actually want them. Holders who do not want rewards can just trade.

2. The problem

Most people who build things for a living are not in crypto. The ones who try it meet the same wall: jargon, coins that only exist to be sold, and fees that punish anyone who buys or sells. A transfer tax looks like it pays holders. In practice it scares traders away, volume dies, and the rewards die with it.

TRADIE exists to onboard tradespeople and everyday holders without that trap. The education is plain. The token can be traded like a normal ticker. Anyone who wants to be paid for holding can stake. Anyone who does not, does not have to.

3. What the project does

3.1 Onboarding

The community is aimed at tradespeople first, and at anyone else who wants the same straight talk. Content covers how wallets work, how a chart moves, what a pool is, what staking is, and what can go wrong. The point is that a holder is in a room with people who trade, not in a room that only posts screenshots.

3.2 A pool the project owns

Liquidity sits in a Meteora DAMM v2 pool. The project owns the liquidity position. That is different from a launchpad, where the platform sets the fee and keeps the creator cut. Here the 1% fee is a pool fee on the book the project controls. Fees are claimed by the project wallet that holds the position. Meteora keeps its protocol share of pool fees. The rest is project revenue.

3.3 Staking pools

Rewards are not taken out of every transfer. They are funded pools on Streamflow. A holder stakes TRADIE and earns the asset in that pool. Bitcoin is a standing reward. Other pools can pay in assets that are liquid at the time, including SOL and other widely traded tokens or tokenised assets the team chooses to fund. Pools can run for 24 hours, a week, or longer. At least one pool is intended to stay funded so rewards do not simply disappear between campaigns.

3.4 Chart support

The core team trades. When market conditions allow, profits from the pool fee and from market making are used to support the chart. That means buy-side liquidity under the price, and inventory sold above the price, so a dip can be bought and a rise can be supplied. This is discretionary. It is not a promise that the price will rise, and it is not done in every market.

4. Token

Item	Detail
Name	TRADIE
Symbol	TRADIE
Network	Solana
Standard	SPL token
Contract	A5ffnvMhrXCoN6y5iDdj3LdScSGfwofvDym7v3hNYb97
Total supply	1,093,494,015 TRADIE
Max supply	1,093,494,015 TRADIE. No further mint.
Decimals	As set on the mint. Confirm on a Solana explorer before trading.
Primary market	Meteora DAMM v2 pool owned by the project
Pool fee	1% swap fee. Not a token transfer tax.

Supply figure is the intended fixed supply carried into this mint. Confirm the live mint on a block explorer before relying on it. Circulating supply for a listing is the amount in public hands, excluding any tokens locked, vested, or held by the project. That number will be lower than total supply if any wallets are excluded, and it should be updated through the listing form.

5. How the 1% fee is used

On a trade of \$100, the pool fee is \$1. Meteora retains its protocol share of DAMM v2 fees. The project claims the liquidity-provider share because it owns the position. That claim is SOL-side revenue. It is not withheld from a holder's wallet the way a transfer tax is.

Claimed fees and trading profits are used for two things:

1. Staking pools. Bitcoin is the core reward. Other pools are opened when there is a liquid asset holders actually want.
2. Chart support. Buy walls under price and supply above price, only when the team judges the market fit for it.

There is no fixed split published as a smart-contract rule. The team publishes claims and spends so holders can see where the fee went. If claims stop being published, the fee is no longer doing the job this paper describes.

6. Staking

Staking is opt-in. TRADIE is deposited into a Streamflow pool. Rewards drip from a vault the project funds. Unstaking returns TRADIE. It does not return a promise of price. A 24-hour pool and a week-long pool can run at the same time. Reward size depends on how much the project has funded and how many tokens are staked. A bigger pot with fewer stakers pays more per token. A small pot with everyone staked pays less. The project will state the asset, the amount, and the end time when a pool opens.

7. Market making

The people running TRADIE trade for a living in this market. Market making here means two-sided inventory: coins offered above the current price, SOL bids below it. When buyers lift the price, offered coins turn into SOL. When sellers hit the bids, that SOL turns back into coins. The spread, and the pool

fee, are what the desk has to work with.

This is not a guarantee of a higher price. In a dead market the desk can stand aside. In a falling market bids can be filled and the book can still fall. Support is a tool, not a floor written into the contract.

8. Team

The original team is small. It is the developer, family, and work colleagues. They are tradespeople. The developer runs the token, the pool, and the staking pots. Family and colleagues are in the project as holders and operators, not as an outside agency. The working skill on the desk is trading and market making, not a hired market-maker contract.

Individual legal names are not published in this version. A listing reviewer can be given a contact from the official project channel. The team is not anonymous in the sense of a discarded wallet. It is a trades crew that has chosen not to put private names on a public coin page.

9. Roadmap

The roadmap is an education product, not a price target. People are paid to learn. That is the idea. A holder can trade the token like any other ticker. A holder who wants to learn can stake, join the lessons, and earn from pools the project funds.

Lessons are practical. How a wallet works. How a pool works. How to build a liquidity position of your own. How to read a chart and place a trade without handing the decision to a stranger. The room is tradespeople and everyday holders, taught by people who already trade.

Rewards scale with volume. The 1% pool fee is project revenue. More real trading volume means more fees claimed. More fees claimed means more can be put into the staking pools. Quiet markets mean smaller pots. Busy markets mean larger pots. Bitcoin remains a core reward. Other liquid assets are added when the fee book can carry them.

Near term: publish the first lessons, open the first funded staking pool, and keep at least one pool live so learning has a payout attached. Next: short courses on building a liquidity position and on basic trade management, with reward pools timed to those courses. Later: a repeatable path a new holder can follow, from first wallet to first pool to first trade, with rewards funded by volume rather than by a transfer tax.

Not on the roadmap: a transfer tax, a second surprise mint, or a promised price.

10. Risks

Price can go to zero. Liquidity can be thin. A 1% fee does not create buyers. Staking rewards only exist if the project funds them. Market making can lose money. Solana, Meteora, or Streamflow can fail or change terms. A pool the project owns can also be withdrawn if the team breaks this paper. Holders should treat that as a real risk, not a footnote. Nothing here is a regulated investment product.

11. Document control

Field	Value
Document	TRADIE whitepaper
Version	1.0
Date	5 October 2026
Contract	A5ffnvMhrXCoN6y5iDdj3LdScSGfwofvDym7v3hNYb97
Chain	Solana
Status	Project disclosure. Figures should be checked on-chain before submission.