

WhitePaper



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### Introduction

\$SOLRAIN will be the first project of it's kind on the Solana blockchain. It uses the proven successful DRIP concept with added improvements to make it an even bigger success for our investors.

\$SOLRAIN's improvements will include a treasury that will be used for investments, Marketing and buybacks to ensure that we never run out of drip for our investor.

\$SOLRAIN is backed by a professional and experienced team and originate from a community that have been together for years, trading, developing and supporting projects on many different chains. Our main goal is to successfully produce a concept that is designed for the holders to get a passive income and a substantial profit.

\$SOLRAIN aims to be a long-term project and will keep expanding utilities and improvements as we move forward.



### WHY SOLANA?

\$SOLRAIN is the perfect match for SOLANA. Gas fees are low which make's frequent claiming very cheap and very easy for the user.



## TOKENOMICS CONCEPT

\$SOLRAIN is the Crypto that gives 1% daily for 365 days = 3.65x initial deposit That's right, you will receive 1% per day on your initial deposit, for 365 days. You don't need to do anything except click a button for your rewards to just drip into your available balance.

The presale will have a hardcap of 1200 sol and a softcap of 500 sol. This softcap will ensure us to deliver a starting market cap of somewhere near 75k\$ and a token price of 0.0015. Seeing that most bought tokens will be "staked" for that 1% per day reward system token supply will get very scarce and thus expensive fast.



### INITIAL DEPOSIT SACRIFICED

#### Sustainability Is Key To Longevity!

It is important to note that your initial deposit is locked up forever or sacrificed for the tax system and passive income. This means that it is removed from circulation completely (Except in case of emergency withdrawal).

However, you will receive a payout on your vested amount at 1% per day for 365 days.

10% Taxes on each transaction - 5% on Compounding! The way \$SOLRAIN is able to sustain these 1% payouts per day is by taxing each transaction at 10%. So when you deposit \$SOLRAIN you pay 10% tax, when you withdraw \$SOLRAIN you pay 10% tax, but when you compound your deposit you only pay 5% tax.



#### THE SOLRAIN SEL TAX TWIST

The 10% sell tax will be taken from the token the seller receives after their sell. This will prevent the project from having to sell it's own tokens and thus lowering the price. Instead we will use this money as our "war chest" a fund that Solrain according will use to the community's wishes. Whether that is simply putting the money in the token liquidity to raise the price or buy presales of other projects to earn more money for Solrain's liquidity, it will be the community's choice. So the Solrain community will be like a shareholders meeting where the holders decide on how to best invest the "bonus money".





#### **GUARANTEED ANNUAL RETURNS**

Without any compounding the returns are simple: If 100 tokens are "vested", 10 will be taken as tax, 90 will go into "staking". Every day, 0.9 tokens are claimable as a reward. After deducting 10% tax you get 0,81 \$SOLRAIN per day for a year so 365 x 0,81 = 295,65 \$SOLRAIN tokens.

### COMPOUNDING

#### An Effective Way Of Growing Your Passive Income!

The way the compounding works is as follows:

Lets's assume for the sake of easy math that \$Solrain's price is \$1.00 per token.

The staker purchases 100 tokens and 'sacrifices' 10% as tax to stake their tokens and now have 90 tokens staked. The rewards per day would be \$0.81 in this case when claimed.

(90 :100 = 0.9/. 0.9 - 10% (claim tax) = 0.81.

However, instead of claiming their rewards investors can also choose to compound. The tax on a compound transaction is 5% and the compounded amount (after taxes) gets added to your staked total, highering your daily rewards.





## **EXAMPLES**

1:

If a holder (starting with 100 tokens deposited at \$1.00 per token) does not claim for 50 days, his claimable rewards will be \$45.00. He/she either claims the \$45.00 pays 10% tax they will receive \$40.50. If he/she decide to compound, they will pay 5% tax from the \$45.00 and \$42.75 gets added to the staked amount. Increasing the staked amount from \$90.00 to \$132.75. From this day on, the "staker" will receive \$132.75 per day = \$1.19475 after taxes. In this scenario there are 315 days of rewards left, that equals 1.19475 x 315 = \$376.34625 or tokens after 1 year.

2:

Again using 100 tokens worth \$1.00 each for easy math. The investor "stakes" his tokens. After paying 10% tax if left

With 90 tokens staked. He/she does not claim rewards for 100 days which therefore accumulate 90 tokens. When compounded, 5% gets deducted from these 90 tokens so 85.5 tokens are added to the initial 90 tokens, making a total of 175.5 tokens staked With 265 days still left on the reward calender. After 265 days when the year is complete, "the staker" has 465.075 tokens to claim - 10% claim tax = \$418.5675 \$SOLRAIN tokens after a year.

This is just a simple example compounding strategy, there are way more efficient strategies possible which you as user can figure out by yourself.

# COMMUNITY GIVEAWAYS AND PRIZES

Instead of 20% team allocation divided over 4 wallets there will now be 15% team allocation divided over 3 wallets and the remaining 5% go into a "community reward wallet". It's tokens will be staked and their rewards will be claimed once per week. We will turn these rewards into prizes, tokens or maybe just burn them, whatever is best during that week. prizes will be given away during a weekly community event. This could include any sort of competition or a simple lottery, we will have plenty of ideas. In any case this is a win for the investors coming from team share!



#### DCA



The price of \$SOLRAIN tokens will rise and fall after launch, so in order to minimise your exposure to that price volatility, it's a good idea to Dollar Cost Average (DCA), which simply means to invest a set amount of money at set intervals to Average out the Dollar Cost of the coin. For example, you have \$50 to invest per month, the first month you buy Solrain for \$30 each, the next month you buy for \$25 each, the following month you buy for \$35 each.



Over the three months, your average cost for \$SOLRAIN is somewhere around \$30 each, thus averaging out the cost. This way you don't have to time the market at all, you simply invest and steadily grow your deposit of Solrain.



At a certain point, you will be receiving more in payouts than you are able to comfortably DCA into the account, so you might want to start a new wallet and pay into that one instead.

## **EMERGENCY WITHDRAWAL**

If a investor get's in to financial problems of any nature and needs his/her deposit back we have implemented an "emergency withdraw" . In this case the investor will receive 65% of their staked tokens. The other 35% goes to protocol owned liquidity to catch the drop in price.

