



SOLISIUM TOKEN

SOLS is a deflationary, censorship resistant token, with a scarce supply and distribution on the Polygon Chain. As it conforms to the Solisium standards, the SOLS token is tradable on the Swap contract, allowing us to waive the initial taxes on purchases (10%), providing the best value and highest liquidity, resulting in lower slippage for for larger purchases.



SOLS can be deposited into the Stake contract to provide a consistent 3% daily return (up to 540% of initial principal amount) for participation over time. Additionally, users can add MATIC into the Liquidity Farm contract to become a permanent liquidity provider for Solisium and earn MATIC rewards indefinitely from multiple dividend streams and income generated from exchange fees.

Solisium is strictly curated deflationary daily ROI token that pays users and referrers from a tax on transactions and not through inflation.

STAKE CONTRACT

The staking contract was designed to offer a 3% daily return (540% maximum payout) passively through a well developed contract that is secured against drainage with the possibility of minting new tokens to cover all earnings. The tax pool is maintained by the 10% tax on all transactions excluding the direct purchases from our Swap page as well as the 5% tax on compounding and will be backed by our multi-chain staking contracts.

Users can participate by purchasing SOLS from our swap page, joining another user's team (10 SOLS minimum requirement) depositing SOLS to the stake contract earns a consistent 3% daily return on their SOLS passively.

Users can also compound their earnings through regular deposits, rolling rewards as well as team based referrals. Unlike many other platforms promising a consistent percentage return, the staking contract cannot drain and will always be able to provide the SOLS that has been earned by users. Rewards come from a 10% tax on all transactions excluding buys from the platform's swap page. If there is ever a situation where the tax pool is not enough to pay rewards, new SOLS can be minted to ensure rewards are paid out, but this has a low probability of happening as the tokenomics were thoroughly vetted to ensure that the pool will maintain a constant amount, furthermore our multi-chain launch will ensure that this will not happen, giving the possibility of cross-chain pool lending and over-time pool fund release from different investment contracts.

The deflationary tokenomics are secured by sending deposited SOLS to a burn address and by locking SOLS in the liquidity pool through the Liquidity Farm contract.

The best strategy for SOLS is to focus on real world adoption by building out your team through direct referrals, as you will receive bonus rewards from referrals on their deposits and downline bonuses from users, their refer based on the amount of SLSM held in their wallet.

By doing so, you will dramatically accelerate your ROI period and allow your team's chain to grow out organically. Not only are users able to passively increase their SOLS holdings in the stake contract through participation over time, but staking also incentivizes users to participate actively by providing lucrative referral rewards for holding SLSM in their wallet and building out their team.

There is also an airdrop feature that lets you proportionately send SOLS to all users in your team. This is a great tool to use for giveaways, promotional events, etc.

REFERRAL SYSTEM

To incentivize bringing in new users through a network of referrals, SLSM can be used to access rewards from your downline to a maximum of 15 levels. The downline allows you to receive rewards from your team's deposits and tax fees based on the amount of SLSM Token held in your wallet.

In order to successfully make a deposit into the stake contract, you will first need to join someone else's team by adding their wallet address into the team referral system (minimum requirement is 10 SOLS). In order to receive referral rewards, users must hold SLSM in their wallet and the depth of the rewards received will be determined by their individual SLSM tier requirements. In addition, accounts must have positive deposit status for direct referral bonus rewards as well. Not only you will get bonuses from your downline referrals, but you will also get a 2.5% deposit/compounding bonus when you deposit under a team wallet.

If an account is not net positive when team members from your downline deposits, or if they do not hold enough SLSM to receive referral bonuses at that level of downline or they were the last person to be credited with a referral bonus, the bonus will go further upline until it hits a member who is eligible for the referral bonus. Using this round robin system, we have eliminated the incentive from self-referring and other bad behavior which is used to leech referral systems, while still greatly rewarding team building through referrals.

Rewards are paid as direct deposits. This will directly and immediately enhance longevity of the platform and also promote long term team building.

SLSM TIER REQUIREMENTS

DOWNLINES ACCESSIBLE	SLSM IN WALLET
1	5000
2	10.000
3	20.000
4	30.000
5	40.000
6	50.000
7	60.000
8	70.000
9	80.000
10	90.000
11	105.000
12	115.000
13	125.000
14	135.000
15	150.000

WHALE TAX

We have added a whale tax on withdrawals to help curve whales ability to outpace other users on the platform, forcing them to kick back some of their rewards to the community and maintain the sustainability of the project! The tax goes as follows, and does not apply to anyone below these staked holdings.

TOTAL SUPPLY %	TAX %
<0.99%	0
>=1%	5
>=2%	10
>=3%	15
>=4%	20
>=5%	25
>=6%	30
>=7%	35
>=8%	40
>=9%	45
>=10%	50

LIQUIDITY FARM

Liquidity Farm is the Solisium Network's solution for users that want to benefit from non inflationary Yield farming through adding liquidity to SOLS. Users can participate by adding MATIC to the Liquidity Farm Contract to earn passive perpetual MATIC rewards, while also providing locked liquidity to the SOLS ecosystem. MATIC Rewards are paid out instantly and through a persisting SOLS protocol from the dividend pool.

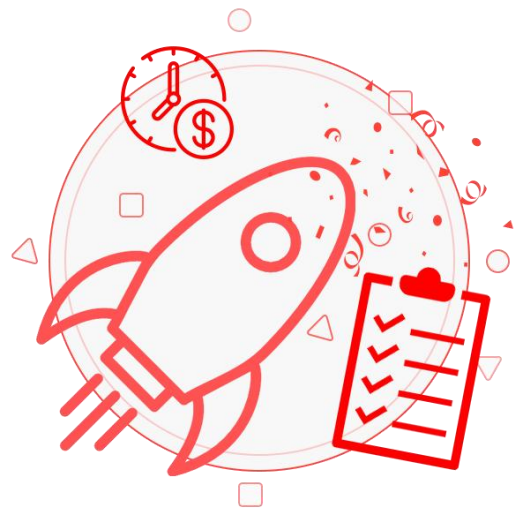
The Swap contract helps provide long-term price support and an ever-rising potential price floor, as permanently locked liquidity is added to the SOLS token on the Solisium Network's Swap exchange. When you enter the liquidity farm contract you are swapping MATIC for a token called SLSL that is held by the liquidity farm contract and represents your share of the SOLS/MATIC liquidity pool. SLSL will not fluctuate in value and is pegged 1:1 with SOLS x MATIC (Solisium's native liquidity pool token).

SOLISIUM MULTI-CHAIN

Going one step further, Solisium is adopting a multi-chain structure that will take SOLS to a new level with cross-chain transfer capabilities value backing and compounding insurance that will make a safer and more pleasant experience for all users.

Our first layer expansion will be done on the Polygon Mainnet that will implement the same tokenomics as the MATIC Mainnet with a very important addition being a cross-chain bridge, making transfers of SOLS from one chain to another as simple as our swap page, therefore allowing any user to move funds with ease.

Implementation of the multi-chain protocol will ensure that the Solisium staking contract on all current and future chain releases will never drain by implementing the cross-chain lending protocol, making Solisium a stable and future-proof protocol for all users.



SOLISUM ROADMAP

The Solisium Network is a complete, fully functional and sustainable project. In the weeks following the launch of Solisium Staking, multiple development updates are ready to be pushed which will keep excitement building and give users plenty to look forward to. Below are just a few layers of development that will be pushed after launch.

1. Solisium presale - WHITELIST ONLY
2. Solisium LAUNCH - 48 - 72 hours after presale ends
3. Multi-Chain protocol
 - Fantom Mainnet launch
 - Arbitrum Mainnet launch
4. Solisium DAO
5. Solisium SMART (Structured Market Adjusted Risk Tranches):
 - SMART Yield - Interest rate volatility risk mitigation using debt based derivatives
 - SMART Derivatives - Market price exposure risk mitigation using tranching volatility derivatives
6. Solisium NFT Marketplace