



The BlueSparrow Project

“BluePaper”

Version 1.0
January 2022



Meaning of the Sparrow

The Sparrow symbolism means power, creativity, community, simplicity, and empowerment. The Sparrow symbol is also a symbol of a communal and protected environment because they have received their power in different ways.

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We started from an Egg

- The BlueSparrow token was created to help people all over the world, regardless of the situation, country, culture, or economic disadvantages. It sets itself as being inclusive and diverse. Giving back to their loyal holders runs through the veins of BlueSparrow. Rewarding their people with crypto currency gifts that can make a real difference to people's lives, their families' lives and most of all their general well being.
- Crypto currency as a whole can be used for so much good around the world because of its ease of transferability. It's ability of crossing borders without authorities' intervention and taxation. Getting the needed funds directly to whom it's intended for is at the forefront of this project.
- BlueSparrow project sets itself from other projects, as life's hardships become BlueSparrow's mission. By including yourself as a holder of BlueSparrow, you are effectively giving yourself seven chances' daily at winning substantial amounts of money and easing life's little worries and re-gifting an investment for your future.

The Hatching

- (100 Quadrillion) started operating on October 28, 2021 on the Ethereum blockchain with this ERC20 contract address: "0x4d67edef87a5ff910954899f4e5a0aaf107afd42" ([Link](#)).
- The team burned 50% of tokens manually in advance.
- BlueSparrow listed on CMC ([Link](#)) and Coingecko ([Link](#)).
- Since day 1, BlueSparrow was audited by Techrate ([Link](#)) and has 100% liquidity locked ([Link](#)).
- Official Telegram ([Link](#)) and Twitter ([Link](#)) also started on October 28.
- The team's identity and contract source code was verified by KYCastle ([Link](#))
- On November 21 2021 Suzume (The Founder) released the statement about Renouncing the complete Ownership.

Nestling

Risk vs. Reward

One of the biggest objectives to evaluate before purchasing cryptocurrencies is to assess the risks versus rewards. The earlier you are to a project, the greater the risk, but you have a larger upside to the rewards. On the opposite side, the later you are to a project, the lower the risk but you will not have the same opportunity for profits that the earlier investors had. You should never put in more than you can afford. We have all seen both rug pulls where the token team takes the profits and shuts down the token or legitimate projects who fail for technical reasons. Ultimately, let's hope this Whitepaper can help you mitigate losses in either scenario.

WHY CHOOSE BLUESPARROW TOKEN



A Daily, Weekly
And Monthly Draw



Lifetime Rewards



Great Burning
Solutions



Passive Income
Charity

Fledgling

Token Utility

Before purchasing any token, you should have a general idea of how it will provide a service or utility. In this case, BlueSparrow token offers lifetime rewards to its holders. BlueSparrow wants its loyal community to benefit from many layers of rewards.

1. [Daily, Weekly and Monthly drawings](#) (2555 chances each year to win Ethereum and BlueSparrow)
2. [2 % Reflections](#) (Trading dividends paid in BlueSparrow)
3. [The substantial charity donations](#) (every BlueSparrow holder has contributed)
4. [Deflationary](#) (holding your BlueSparrow tokens as a long-term investment is more valuable)
5. [BlueSparrow enters you into the Metaverse](#) (BlueSparrow Draw mechanism will gift Metaverse land and related features to its holders)

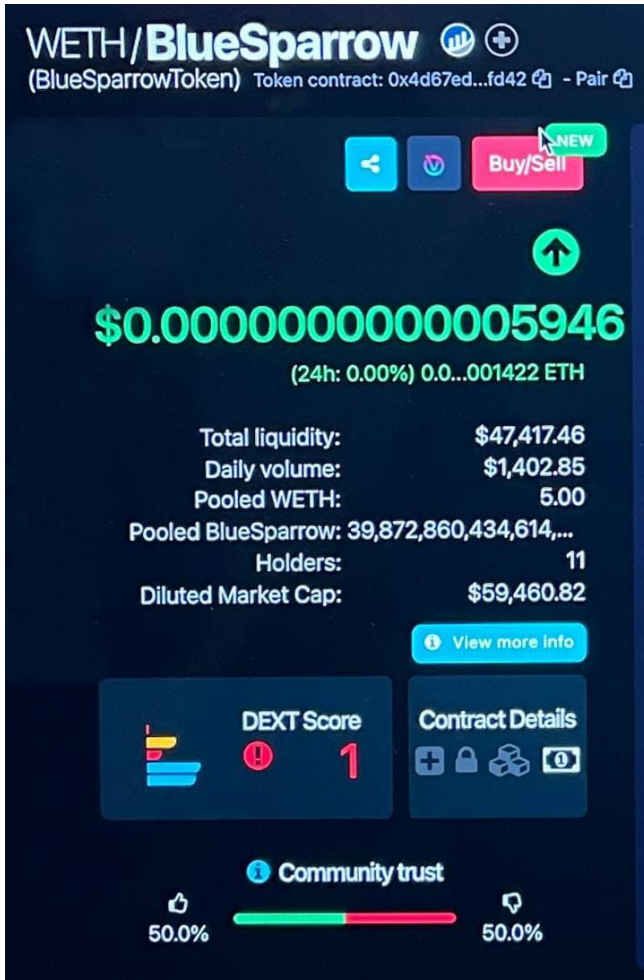
What is BlueSparrow?

- BlueSparrow is the new generation, peer-to-peer crypto currency. An expert team, modern tech, broad vision, and a strong community are what make up the foundation of BlueSparrow. It's a pioneering token with a three-layered reward system. The unique draw mechanism, 2% reflections and substantial charity donations are the driving force behind BlueSparrow. Our holders are set from their very first purchase of 500 Billion tokens to benefit from all three.
- The BlueSparrow Developers have developed a smart contract to coordinate and manage values of the unique Tokenomics. Assisting the divisibility of the daily rewards by hosting 7 daily giveaways with crypto cash prizes and 2% of the trading dividends, direct to your wallet. It works like a fine-tuned machine, once your purchase has been made; you are automatically counted and entered into all draws. 365 days a year.
- BlueSparrow is an ongoing development project subject to review, innovation, and team of coders, developers, business professionals, and other contributors. BlueSparrow is built on a fully functional and feature-rich blockchain with a stable and solid foundation. This foundation provides the reliable platform needed for our talented developers to innovate, invent and build upon. Blockchain technology evolves daily. As this technology improves, BlueSparrow's foundation will expand and grow in tandem with the latest innovations.

What is BlueSparrow?

- BlueSparrow's goal is to create the most robust possible community of individuals who all share the same philosophy of change regarding global monetary systems. We are shining a new light on a darkening system through transparency and empowerment.
- BlueSparrow works using the principle of decentralization while upholding the belief that our community is the face of the coin. BlueSparrow has been improved from its predecessors in every aspect; BlueSparrow encompasses the latest financial technology, transcending blockchains that are currently being developed.

Launch



The BlueSparrow token rewards its holders for holding just 500 Billion in their wallet.

The BlueSparrow price was launched at 0.00000000000005946 to make it inclusive for everyone. The price started with Twelve zeros and fifty nine.

52.3 Quadrillion has been burnt and 1 Quadrillion is locked forever inside the contract.

Total circulating supply is 46.7 Quadrillion (To Date January 2022)

Draws

- Through our daily, weekly, and monthly draws, you can win a minimum of 250 Dollars per winner each drawing. The Draw money is collected into the wallet that has been created through the portion of the transaction fees. It's almost like an upgraded version of the traditional "earnings" system but with more reward pools and better transparency.
- There is a limitless amount of prize money to be won due to the fact it's based on transactions volume amongst the holders. Seven winners emerge from every draw. To be eligible, one must have a wallet that holds at least five hundred billion tokens. Required tokens must be in your wallet and not in exchanges.
- The contract sequence established with BlueSparrow is the number that identifies the wallet holder. A random number bot picks up a sequence number from the sequence number range. The wallet determined by the sequence number draw is checked for a minimum balance of five hundred billion. If that balance is found, the wallet is considered a winner! If not, the winner drawn is void and another random number is drawn to replace it. This process continues until seven winners have been selected. The prizes are sent immediately to the wallet winner.

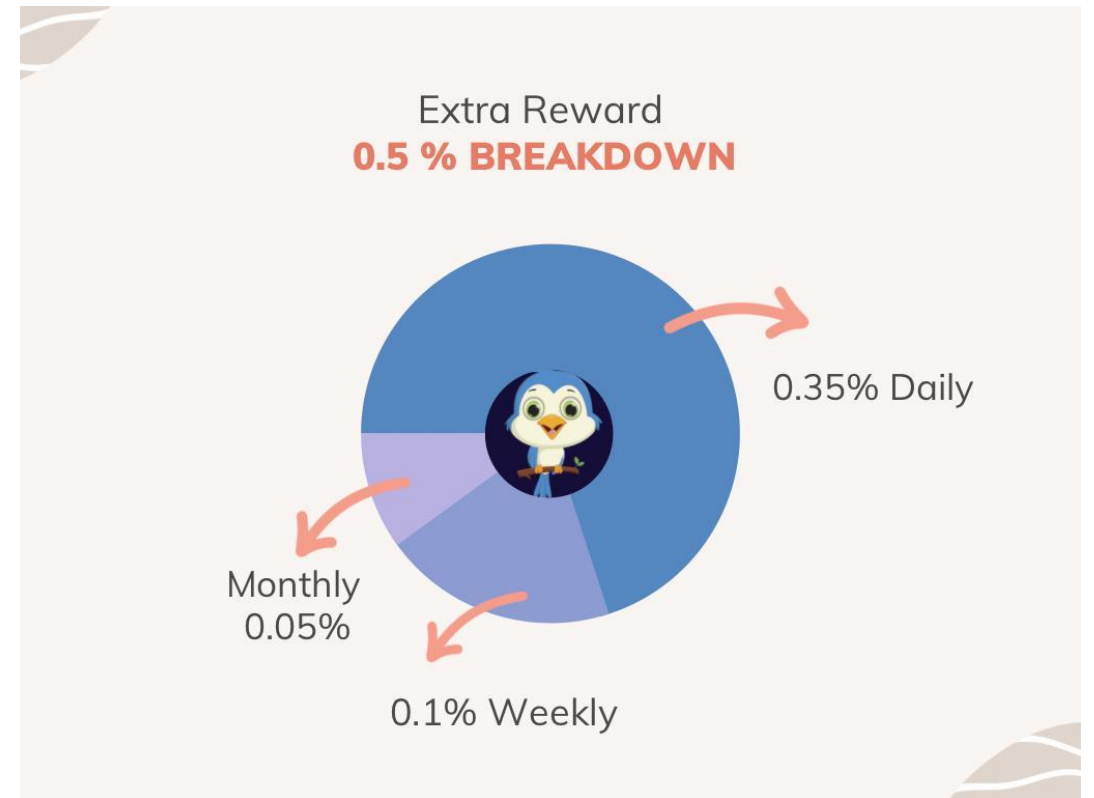
How Does The Extra Reward Work? (Draw Wallet)

0.5% of each transaction will be added to the draw wallet.

Daily Draw 0.35% Of Transactions Will Be Split Between 7 Lucky Winners.

Weekly Draw 0.1% (Accumulated Over Seven Days) Of Transactions Will Be Split Between 7 Lucky Winners.

Monthly Draw 0.05% (Accumulated Over Thirty Days) Of Transactions Will Be Split Between 7 Lucky Winners.



Charity

Charity wallet contract address: [0xF14B674507390bEF4435386a81f7Bc4d55386F21](#)

Charitable focus is another cornerstone of the BlueSparrow economy. The charitable focus of giving back will always be the "foundational fabric" of the BlueSparrow ecosystem. Many brands will want to help support the BlueSparrow system as they align their brands to support the interests of both parties.



The BlueSparrow team gives special attention to people in need. The BlueSparrow community and team will extend helping hands to people, animals, and ecosystems in need. This will be achieved by donating an allocated amount of BlueSparrow tokens to selected charities and foundations that the BlueSparrow community will vote on. While many charities exist, coin holders can nominate charity organizations and choose the charities to benefit from the donation. The winner(s) gets the accrued funds from the Charity Wallet.



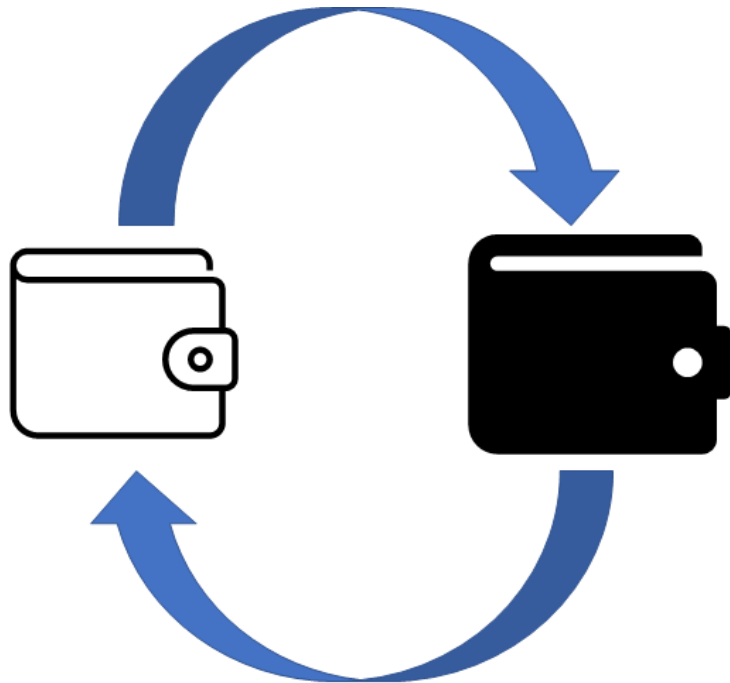
0.5% from every transaction is deducted and added to the charity pool. Once a month, the BlueSparrow team will run a vote in their Telegram group asking for your preferred nomination. Different organizations are presented to the community, and the winner is selected through voting.



The community is continually growing to help needy causes as people discover the benefit of a charitable economy. Everyone can play their part in giving back by having their say and making their vote count. It is immensely important for all of our holders to have their say.

BlueSparrow Continues To Give More!

On November 3, 2021 our Development wallet and Monthly wallet were switched:



Wallet	Address
Monthly Draw 0.05%	0x2ca76F9C0D770ce8698F8b5c05c4ecDF5181C72e
Development Wallet 0.5%	0x1f054A5E9ac34ABD49a3c02078dfF1Eb9CcB83Cf

- The BlueSparrow development team decided to help the holders by swapping the previous DEV wallet with the MONTHLY wallet. In other words, the accumulated Monthly wallet is now the dev wallet and the previous dev wallet is now the Monthly Draw wallet.
- This was implemented to help take more tokens out of circulation, as this means 0.45% is locked inside the contract forever.

Tokenomics

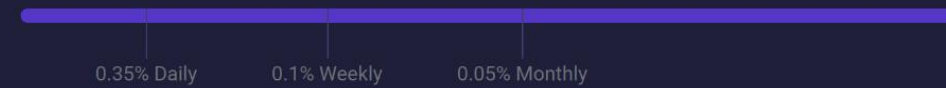
Tokenomics

BlueSparrow Tokenomics

50 % Burn Advance

5% TAX

• Extra Reward : 0.5% (Minimum Of 500 Billion Tokens)



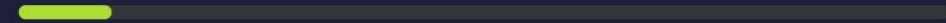
• Reward : 2%



• Burn : 1% + 0.45% = 1.45%



• Charity : 0.5% (Community Vote)



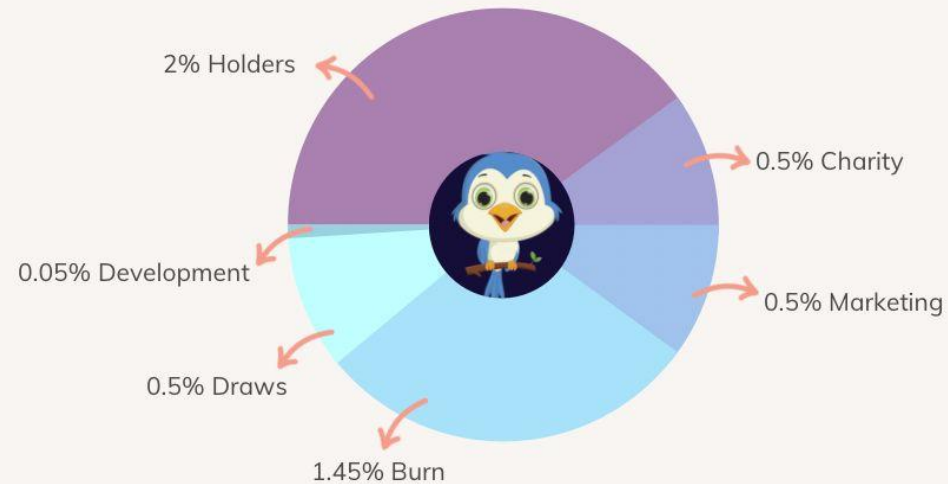
• Marketing : 0.5%



• Dev : 0.5% - 0.45% = 0.05%



5% Tax BREAKDOWN



5 % Tax on each transaction

- Rewards: 2%
- Burn: 1% + (0.45% locked inside contract)
- Charity: 0.5%
- Marketing: 0.5%
- Dev 0.05%
- Draws 0.5%
 - Daily - 0.35 %
 - Weekly – 0.1 %
 - Monthly – 0.05 %

With each transaction, whether buying, selling or transferring, 5% of the transaction is taxed.

The tax is being re-circulated back to you.

Why 5% Tax?

Our unique figures were chosen to ensure the longevity of the BlueSparrow project and to enable the most benefits for it's holders.

- **2% Reflections** - We want the largest benefit from the tax returned to you.
- **1% + (0.45% locked inside) Burn** - We could have started with a much lower supply of tokens, however we wanted everyone to be included in all that we have to offer. So it was decided to have a larger supply with a higher burn ratio. Thus, creating your BlueSparrow tokens more valuable with this deflationary aspect. Reducing the circulation over time encourages our holders to hold as a long term investment.
- **0.5% Charity** - We simply believe that if we have the power to help then we should do all that we can. Be the change you wish to see. This was imperative for BlueSparrow to have a charity donation feature.
- **0.5% Draw** - Our draw mechanism is our main utility feature. This is an extra reward. This will always be a part of BlueSparrow. We will continually add new prizes to this features with new innovation.

Why 5% Tax?

- **0.5% Marketing** – It is crucial to have funds for marketing and promotion. Any project that doesn't plan for this will at some point fail. A marketing budget will need to be used in the future to cover costs.
- **0.05% Developer** – At the very beginning, the Dev wallet was supposed to take 0.5% but after launching it was decided that 0.05% was enough for the Dev to manage the future plans of the token.

It should be noted that any Founder and Manager of a new project should have enough private funds to cover a successful start to a project.

To continue that upward journey we must have a robust plan with these necessary figures to ensure future successes. In addition to this, we strongly believe that our 5% tax system is the key to avoiding a “pump and dump”.

Lastly, you will be entered into every single prize draw. No exceptions. Winning only once wouldn't be beneficial to our holders as this could take away the benefit of holding once a wallet has won. We want to encourage you to hold at least the small amount of 500 Billion tokens in your wallet for the long term.

Metaverse

With our Draw
Mechanism

You will win land
and other utility
features!

BlueSparrow will merge with the Metaverse

Our plan is to provide a draw mechanism for you to win this land. Our whole Blueprint is all about giving back to our BlueSparrow community and our Metaverse feature will be no different.

We will be buying land to give back to our holders as we want you to receive not only Ethereum and BlueSparrow but Metaverse land and utility features too! As Metaverse grows, we will synchronize with it.

Winning Prizes in the Metaverse is the future!

Roadmap V1

blue sparrow TOKENS [About](#) [Tokenomics](#) [Extra Reward](#) [Roadmap](#) [Team](#) [Document](#) [Twitter](#) [Telegram](#) [Instagram](#) [UNISWAP](#)

RoadMap

Phase 1	Phase 2	Phase 3	Phase 4
<input checked="" type="checkbox"/> Token Launch	<input checked="" type="checkbox"/> Weekly Draw 1000+ Holders	<input checked="" type="checkbox"/> Listing On Small Exchanges	<input type="checkbox"/> Website Launch V2
<input checked="" type="checkbox"/> Contract Audit	<input checked="" type="checkbox"/> Coingecko Listing	<input type="checkbox"/> New Partnerships	<input type="checkbox"/> Bonus Competition
<input checked="" type="checkbox"/> Website Launch V1	<input checked="" type="checkbox"/> CoinMarketCap Listing	<input type="checkbox"/> 15000+ Holders	<input type="checkbox"/> NFT Platform Launch
<input checked="" type="checkbox"/> Social Media Launch	<input type="checkbox"/> 5000+ Holders	<input type="checkbox"/> Influencers Marketing	<input type="checkbox"/> NFT Airdrop
<input checked="" type="checkbox"/> 1000+ Holders	<input type="checkbox"/> 10000+ Community Members	<input type="checkbox"/> Whitepaper V1	<input checked="" type="checkbox"/> Listing On Major Exchanges
<input checked="" type="checkbox"/> Daily Draw 250+ Holders	<input checked="" type="checkbox"/> Monthly Draw after 30 Days	<input checked="" type="checkbox"/> Starting Charity	<input type="checkbox"/> Whitepaper V2
<input checked="" type="checkbox"/> 2000+ Community Members		<input type="checkbox"/> BlueSparrow Application Launch	<input type="checkbox"/> 30000+ Holders
			<input type="checkbox"/> Surprise!

How to Buy?

- Centralized Exchanges
- Decentralized Exchanges
- Gas Fees
- Selecting the Right Option
- Rewards System Based on DEX or CEX
- Our own CEX

Centralized Exchanges (CEX)

- Central Exchanges (CEX) provides a way for cryptocurrency holders to purchase without Ethereum gas fees.
- Some CEX provide the holders with daily reflections also known as trading dividends.
- Central Exchanges are required to report your trading activity to various governments.
- Extra fees are incurred from Centralized exchanges that we cannot control.



Decentralized Exchanges

- Decentralized Exchanges (DEX) such as Uniswap, allow cryptocurrency holders to purchase tokens on a blockchain without going through a CEX.
- DEX trades on the Ethereum blockchain will require gas fees.

Gas Fees

- One of the biggest issues related to purchasing tokens on the Ethereum blockchain are the gas fees.
- It is the reward given to miners for putting transactions in the blockchain or executing them.
- Ethereum gas fees are mainly determined by the supply and demand between the network's miners. This means that they can decline a transaction if the gas price doesn't meet their standards. It also means that the cost of gas fluctuates with the supply and demand for processing power.
- <https://etherscan.io/gastracker>

Selecting the Right Option



CEX – No gas fees, Daily Reflections for some.



CEX – Fees incurred from the exchange to deposit, withdraw or transfer.

KYC needed



There are benefits and drawbacks to each method.

DEX – Gas fees, completely decentralized

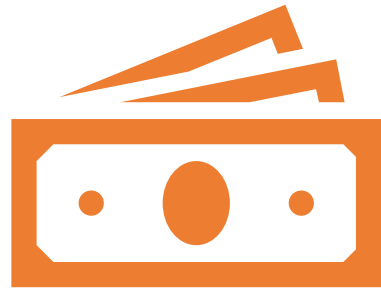


DEX – BlueSparrow holders are entered into the daily, weekly, and monthly drawings

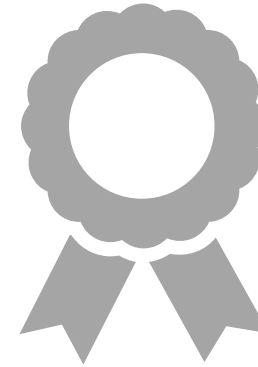
2% Rewards



Rewards System Based on DEX or CEX



CEX – No gas fees, No Draw
Daily Reflections for some



DEX – BlueSparrow holders are entered
into the daily, weekly, and monthly
drawings and 2% reflections as the
advantage

Our Own CEX

Introducing our own CEX with the ability to Stake! Recently, the main founder of the BlueSparrow project Suzume published an article in which he talked about publishing a centralized exchange with very attractive capabilities.

We will be listing the first 10 professional, legit tokens for free, with a user-friendly platform. Furthermore, they will not discriminate against nationalities or countries - KYC procedure welcomes all.

Our own CEX's principle solution is to overcome the high gas fees. Buying and selling BlueSparrow with no Ethereum gas fees - free Deposits - trading fees will be given back to BlueSparrow holders. This will increase the burns ratio for the BlueSparrow tokens by the fees generated from the exchange. We will buy back from Uniswap to increase our Ethereum Liquidity pool index.

We will give many more details about our CEX in our version 2.0 whitepaper.

Token Achievements

KYC [\(Link\)](#)

Token Sniffer [\(Link\)](#)

TechRate [\(Link\)](#)

Renounced Ownership

Anti-Whale Design



KYCastle

KYC Compliance

BLUESPARROWTOKEN.COM

Owner Identity Verified

Contract Source Code Verified



09 December

©KYCastle

KYC

KYCastle - Provides Know Your Customer worldwide services for Crypto projects. KYC Verifications benefit both crypto projects and investors. Crypto projects get a solid base through the verification of their Teams IDs, building a reputation based on trust. Investors are protected by verifying the identity of team members and a more transparent insight into each Crypto project. Each project that has gone through KYC verification will have an NFT created that can be verified.

Token Sniffer

Token Sniffer is an easy tool which can be used to search for various tokens on both Ethereum and Binance Smart Chain. Simply copy and paste the token contract address into the search bar, and TokenSniffer will provide info on issues and provides an audit score. BlueSparrow received a perfect score 100/100. [\(link\)](#)

Token Sniffer

BlueSparrowToken (BLUESPARROW) VOTE 1

ETH:0x4d67edef87a5ff910954899f4e5a0aaf107afd42

Links [Etherscan](#)

Chart [GeckoTerminal](#)

Deployed 28 Oct 2021 15:05:13 GMT (90 days ago)

[Transaction](#) [Creator](#)

[View contract source](#)

Smell Test (automated audit) 100/100

Summary

The audit score 100/100 is a measure of how well the token contract and characteristics meet the criteria for safety. Results may not be applicable if the token is in presale. Automated scanners like this one are limited and not always completely accurate. **A token with a high score may still have hidden malicious code.** The score is not advice and should be considered along with other factors. Always do your own research and consult multiple sources of information.

Swap Analysis

- ✓ Token is sellable (not a honeypot) at this time
- ✓ Buy fee is less than 10% (5%)
- ✓ Sell fee is less than 10% (5%)

Contract Analysis

- ✓ Verified contract source
- ✓ No prior similar token contracts
- ✓ Ownership renounced or source does not contain an owner contract
- ✓ Creator not authorized for special permission

Holder Analysis [View Holders](#) | [View Bubble Map](#)

- Tokens burned (52.52%)
- ✓ Creator wallet contains less than 5% of token supply (< 0.01%)
- ✓ All other holders possess less than 5% of token supply

Liquidity Analysis

- ✓ Adequate liquidity present
256.62 ETH in Uniswap v2 [View LP](#) | [View Holders](#)
- ✓ At least 95% of liquidity burned/locked (100%)
100% in [TrustSwap](#) until 26 Apr 2022 20:44:12 GMT (89 days)
- ✓ Creator wallet contains less than 5% of liquidity (0%)

TechRate

- Provides audit reports with the recommendations how to fix the bugs and mitigate the risks. An example of some of the findings are shown below.

Issues Checking Status

Issue description	Checking status
1. Compiler errors.	Passed
2. Race conditions and Reentrancy. Cross-function race conditions.	Passed
3. Possible delays in data delivery.	Passed
4. Oracle calls.	Passed
5. Front running.	Passed
6. Timestamp dependence.	Passed
7. Integer Overflow and Underflow.	Passed
8. DoS with Revert.	Passed
9. DoS with block gas limit.	Low issues
10. Methods execution permissions.	Passed
11. Economy model of the contract.	Passed

Renounced Ownership

Suzume no longer owns the project.

BlueSparrow is now a true community project. We have handed ownership to the community.

BlueSparrow is far more safe for investors once renounced.

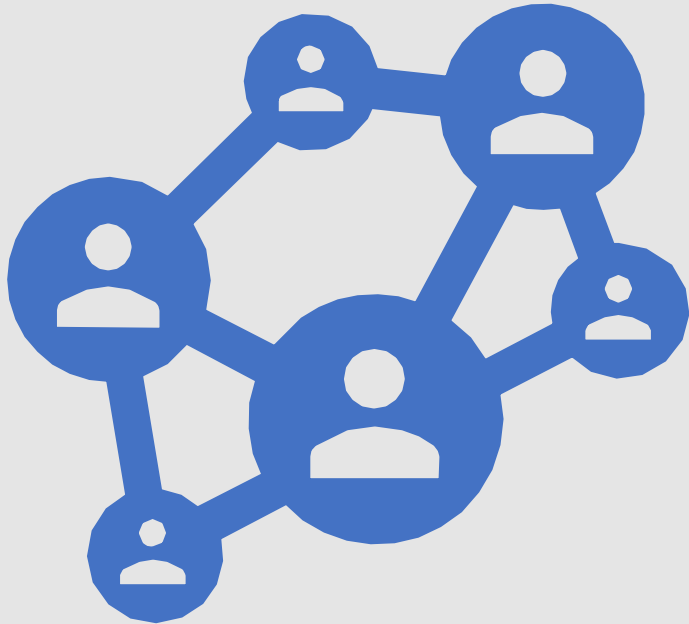


Anti-Whale

In the beginning, BlueSparrow had an anti-whale feature. A whale could not buy huge amounts in one transaction.

We did this to mitigate anyone dumping the price in the future. Furthermore, our token is less attractive to whales who are looking for a quick pay day.

Internal Costs – Paid By Suzume



- All Influencers
- All of the 14 CEX's
- All Prize Draws held at the beginning
- Our own CEX
- Advertisement
- Press Release
- Gas fees for the draws
- Website
- Graphics
- Videos
- AI technology
- Company Registration
- Marketing
- Copyrighted Rap songs
- YouTube Review Videos

Liquidity Lock



Liquidity is locked for 3 months because Eth 2.0 can drastically reduce our fees when launched.

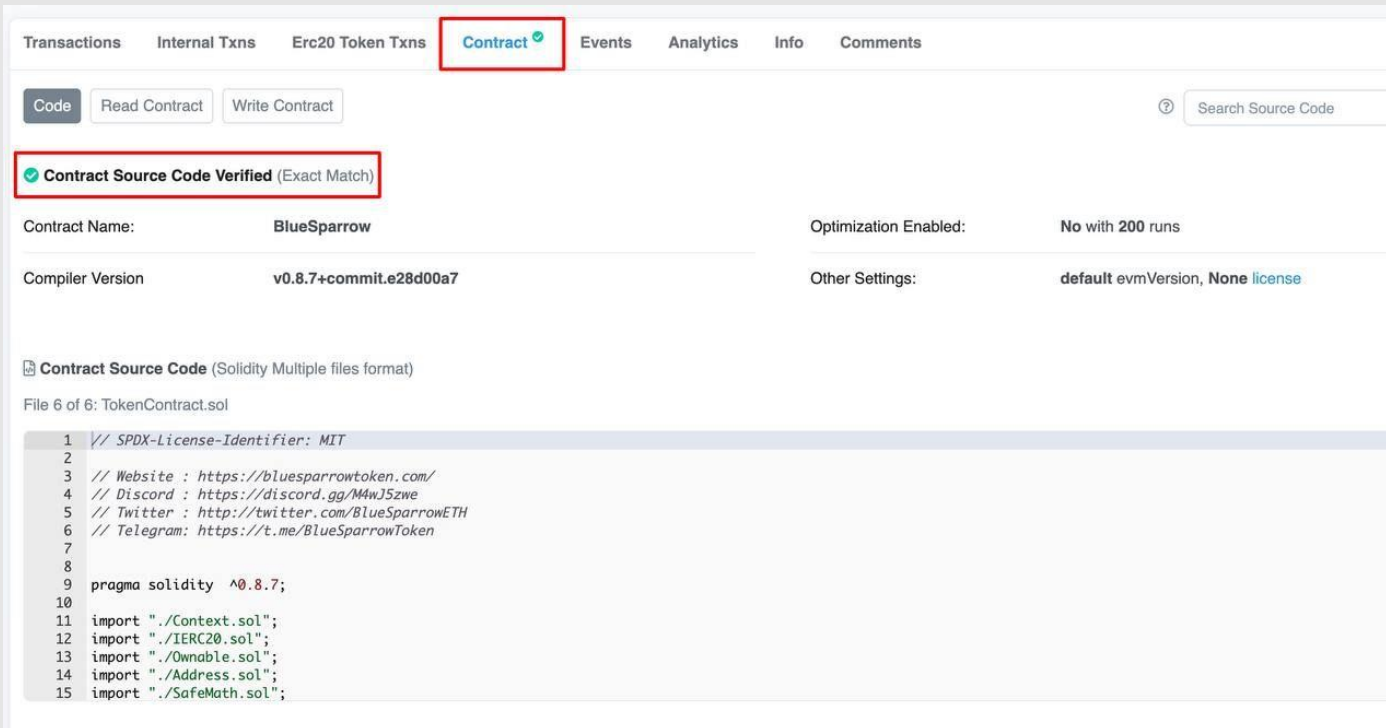
If we lock it indefinitely, then we cannot improve or upgrade our unique draw mechanism. We have learnt from our predecessors.

We will lock it each Quarter for the immediate short term.

Advanced Concepts

- The Etherscan
- Code

Etherscan



The screenshot shows the Etherscan interface for a contract named 'BlueSparrow'. The 'Contract' tab is selected and highlighted with a red box. Below the navigation bar, there are buttons for 'Code', 'Read Contract', and 'Write Contract'. A red box highlights a green checkmark and the text 'Contract Source Code Verified (Exact Match)'. Below this, contract details are listed: Contract Name: BlueSparrow, Optimization Enabled: No with 200 runs, Compiler Version: v0.8.7+commit.e28d00a7, and Other Settings: default evmVersion, None license. The 'Contract Source Code' section is expanded, showing the Solidity code for 'TokenContract.sol'. The code includes a license identifier, website, discord, twitter, and telegram links, followed by pragma and import statements.

Transactions Internal Txns Erc20 Token Txns **Contract** Events Analytics Info Comments

Code Read Contract Write Contract Search Source Code

Contract Source Code Verified (Exact Match)

Contract Name: **BlueSparrow** Optimization Enabled: **No with 200 runs**

Compiler Version: **v0.8.7+commit.e28d00a7** Other Settings: **default evmVersion, None license**

Contract Source Code (Solidity Multiple files format)

File 6 of 6: TokenContract.sol

```
1 // SPDX-License-Identifier: MIT
2
3 // Website : https://bluesparrowtoken.com/
4 // Discord : https://discord.gg/M4wJ5zwe
5 // Twitter : http://twitter.com/BlueSparrowETH
6 // Telegram: https://t.me/BlueSparrowToken
7
8
9 pragma solidity ^0.8.7;
10
11 import "./Context.sol";
12 import "./IERC20.sol";
13 import "./Ownable.sol";
14 import "./Address.sol";
15 import "./SafeMath.sol";
```

- Full source code on Etherscan
- Nothing hidden.
- Cannot sell tokens secretly
- Cannot secretly mint tokens
- Renounced Ownership
- Contract verified by Etherscan ✓



Etherscan

- Etherscan is a Block Explorer and Analytics Platform for Ethereum; it helps analyze a decentralized smart contracts platform. Generally, you would locate the contract address from the site.
- Contract Address:
0x4d67edef87a5ff910954899f4e5a0aaf107afd42

Etherscan

The screenshot displays the Etherscan interface for the BlueSparrowToken. The top navigation bar includes the Etherscan logo, current ETH price (\$2,608.37), and a search bar. The main content area is divided into two columns: 'Overview' and 'Profile Summary'. The 'Overview' section shows the price at \$0.00, a fully diluted market cap of \$77,100,000.00, a maximum total supply of 100,000,000,000,000 BlueSparrow, 2,106 holders, and 4,869 transfers. The 'Profile Summary' section lists the contract address as 0x4d67edef87a5ff910954899f4e5a0aaf107afd42, 9 decimals, and an official site at https://bluesparrowtoken.com/. At the bottom, there are tabs for Transfers, Holders, Info, DEX Trades, Contract, Analytics, and Comments, with a 'Read Contract' button highlighted.

Category	Value
PRICE	\$0.00 @ 0.000000 Eth (+1.82%)
FULLY DILUTED MARKET CAP	\$77,100,000.00
Max Total Supply	100,000,000,000,000 BlueSparrow
Holders	2,106
Transfers	4,869
Contract	0x4d67edef87a5ff910954899f4e5a0aaf107afd42
Decimals	9
Official Site	https://bluesparrowtoken.com/

You can copy and paste the contract address into Etherscan. It will return the following key pieces of information:

- Maximum total supply
- Amount of holders
- Contract address
- Link to our official site.

Etherscan

The screenshot shows the Etherscan interface for a specific contract. At the top, there are tabs for 'Transfers', 'Info', 'Contract', and 'Analytics'. The 'Contract' tab is active. Below the tabs, there are two buttons: 'Read Contract' (highlighted) and 'Write Contract'. A warning message states: 'Descriptions included below are taken from the contract source code NatSpec. Etherscan does not provide any guarantees on their safety or accuracy.' Below this, there is a section titled 'Read Contract Information' with a '[Expand all] [Reset]' link. The section contains a list of 12 contract variables, each with a right-pointing arrow:

- 1. `_DrawHolders`
- 2. `_Winners`
- 3. `_accumulatedDailyReward`
- 4. `_accumulatedWeeklyReward`
- 5. `_maxTxAmount`
- 6. `_minCoAmount`
- 7. `allowance`
- 8. `balanceOf`
- 9. `charityWallet`
- 10. `decimals`
- 11. `devWallet`
- 12. `isExcluded`

Once you have verified that you have the right contract address, you can look at how the contract was written.

Here, we highlight the unique features of the BlueSparrow contract and will walk you through how the winners to the drawings are selected.

First, select the [Contract link](#).

Then [Read Contract button](#).

Etherscan

The screenshot shows the Etherscan interface for a contract. The 'Contract' tab is selected. Under 'Read Contract Information', the first function listed is '_DrawHolders'. An input field for '<input> (uint256)' contains the number '1'. A 'Query' button is visible. Below the input, the response for the '_DrawHolders(uint256) method Response' is shown, with the output 'address : 0x00000000000000000000000000000000dEaD' highlighted by a red box. Other functions listed include '_Winners', '_accumulatedDailyReward', '_accumulatedWeeklyReward', and '_maxTxAmount'.

The first element on the contract is the `_DrawHolders` function. It does exactly that.

If you enter a number between 1 and the number of holders, you will receive a wallet address.

See in this example No.1 wallet holder is the burn address.

Etherscan

5. _maxTxAmount	→
6. _minCoAmount	→
7. allowance	→
8. balanceOf	↓
<i>Returns the amount of tokens owned by 'account'.</i>	
account (address)	
<input type="text" value="0x000000000000000000000000000000000000dEaD"/>	
<input type="button" value="Query"/>	
↳ uint256	
[balanceOf(address) method Response]	
» uint256 : 52538923455998998999394745	
9. charityWallet	→
10. decimals	→
11. devWallet	→

You will also notice a ‘balance of’ function. If you take a known wallet, in this case we are using the Monthly Draw Wallet and we enter the wallet into ‘balance of’ you will see the number of Blue Sparrow tokens currently in the wallet.

Etherscan

Transfers Holders Info DEX Trades **Contract** Analytics Comments

Read Contract Write Contract

ⓘ Descriptions included below are taken from the contract source code [NatSpec](#). Etherscan does not provide any guarantees on their safety or accuracy.

📖 Read Contract Information

1. `_DrawHolders`

2. `_Winners`

3. `_accumulatedDailyReward`

`777449381941400808559091 uint256`

4. `_accumulatedWeeklyReward`

`222128394840400231016056 uint256`

5. `_maxTxAmount`

6. `_minCoAmount`

Here you can take a look at the accumulated daily and weekly rewards. We pride BlueSparrow as truly transparent in every aspect.

The Code

- The code for the blockchains and tokens is readily available. Looking up code on GitHub is most likely not for most holders but for those who are studying the technology or have an in-depth knowledge of the Solidity language, the source is there for your review.
- Solidity is a high-level programming language designed for implementing smart contracts. It is statically typed object-oriented (contract-oriented) language. Additionally, Solidity is highly influenced by Python, C++, and JavaScript which runs on the Ethereum Virtual Machine (EVM). Solidity supports complex user-defined programming, libraries, and inheritance.

The screenshot shows the GitHub profile for BlueSparrowToken. The profile picture is a black circle with a blue and white bird logo and the text 'blue sparrow TOKENS'. Below the profile picture, the name 'BlueSparrow' and 'BlueSparrowToken' are displayed, along with a 'Follow' button. A bio reads: 'This Lucky Bird Is The Next Generation Of Reflection Tokens'. It shows '1 follower · 0 following' and a link to 'https://bluesparrowtoken.com/'. There are also 'Block or Report' options.

The 'Popular repositories' section shows one repository: 'BlueSparrowTokenContract' (Public) with a 'Solidity' language tag.

The '7 contributions in the last year' section shows a calendar grid with activity in November and December 2021. The 'Contribution activity' section shows no activity for January 2022.

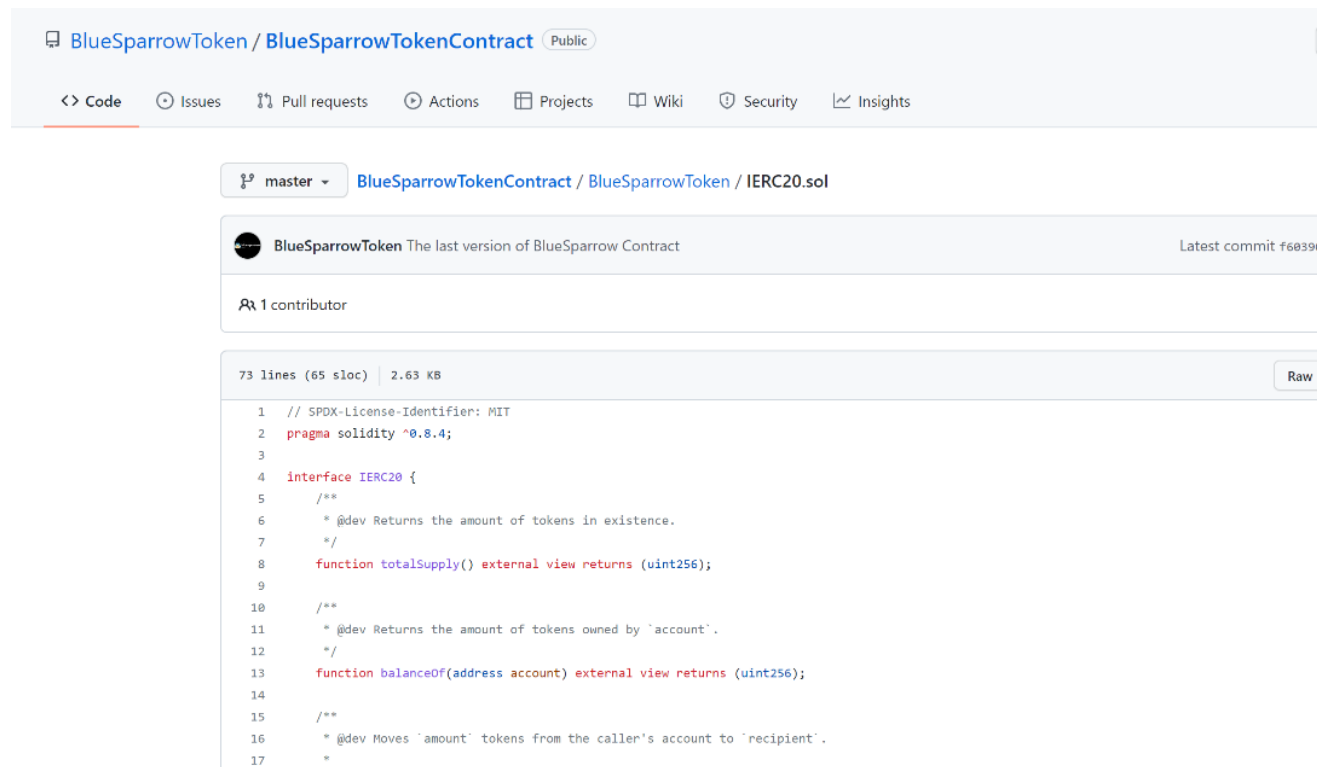
The Code

The screenshot shows a GitHub repository page for 'BlueSparrowToken/BlueSparrowTokenContract'. The page includes a navigation bar with links for 'Why GitHub?', 'Team', 'Enterprise', 'Explore', 'Marketplace', and 'Pricing'. A search bar and 'Sign in'/'Sign up' buttons are also present. The repository name is displayed as 'BlueSparrowToken / BlueSparrowTokenContract' with a 'Public' label. Below the repository name, there are links for 'code', 'Issues', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', and 'Insights'. The main content area shows the repository's file structure, including a 'BlueSparrowToken' directory and a 'VRF' directory. The 'About' section indicates that there is no description, website, or topics provided. The 'Releases' and 'Packages' sections show that no releases or packages have been published. The 'Languages' section shows that the repository is 100.0% Solidity.

File Name	Description	Last Commit
BlueSparrowToken	The last version of BlueSparrow Contract	2 months ago
VRF	The last version of BlueSparrow Contract	2 months ago
BlueSparrowToken Full Smart Contra...	Add files via upload	2 months ago
BlueSparrowToken.pdf	Add audit PDF	2 months ago

GitHub Inc. is a web-based hosting service for version control using Git. It is mostly used for computer code. ... GitHub offers plans for both private repositories and free accounts which are commonly used to host open-source software projects.

The Code



The screenshot shows a GitHub repository page for BlueSparrowTokenContract. The repository is public and contains a file named IERC20.sol. The file content is as follows:

```
1 // SPDX-License-Identifier: MIT
2 pragma solidity ^0.8.4;
3
4 interface IERC20 {
5     /**
6      * @dev Returns the amount of tokens in existence.
7      */
8     function totalSupply() external view returns (uint256);
9
10    /**
11     * @dev Returns the amount of tokens owned by 'account'.
12     */
13    function balanceOf(address account) external view returns (uint256);
14
15    /**
16     * @dev Moves 'amount' tokens from the caller's account to 'recipient'.
17     */
18 }
```

Solidity is an object-oriented programming language created specifically by the Ethereum Network team for constructing and designing smart contracts on Blockchain platforms.

It's used to create smart contracts that implement business logic and generate a chain of transaction records in the blockchain system.

Questions and Getting Help

- BlueSparrow [Website](#)
- Telegram: [@BlueSparrowOfficial](#)
- Twitter: [@BlueSparrowETH](#)
- Discord: [Link](#)
- Instagram [@BlueSparrowEth](#)

Suzume vision

Suzume is the founder of BlueSparrow. He has dreamt his whole life of a world where everyone can be an equal.

“There needs to be equal opportunities regardless of a person’s situation. Everyone deserves an abundant, happy life”.

“All of my life I have only ever wanted to see people happy. I’ve never been happier than I am right now since launching BlueSparrow. They have been the best nights of my life! I have never won anything, and nothing has ever come easy to me.

I have felt real hardship throughout my life and the time has come for me to put my absolute everything into my project, emotionally, financially and physically. This is my life. I came here with a mission to create a vehicle for passive income for ‘the everyman’. These changes can be opportunities that can change the direction of family, a child or a mother or a father in their life path. We have to be the change we wish to see and now I’m able to pursue this lifelong dream and put all of this into motion”.

Suzume is anonymous for the time being. He has been known to come to public eye to give extra donations for special occasions to help people at time of celebration and in times of need.