

# VATRA INU (VATR) WHITEPAPER



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# I. INTRODUCTION

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Cryptocurrencies, which emerged with Bitcoin in 2009, have managed to become a part of almost everyone's life in some way over the last decade. With the help of digital platforms, they have found themselves in trends from time to time, and by meeting new investors, they are now making their names known to a large part of the world.

Along with this, in the crypto community, the concept of "community" has transcended the physical boundaries of traditional terms, evolving into a new dimension with the sharing of values, collaborations, collective learning, and collective goals. At the center of this transformation, we can say that the development of digital assets and their types day by day, the emergence of new types, and the inevitable dominance of crypto in the world are taking place.

This digital community frenzy, particularly in recent years, has solidified its place in the crypto ecosystem with the concept of NFTs (Non-Fungible Tokens). Initially introduced for the sole purpose of owning a digitally unique, personally titled piece of art, NFTs quickly became a key to joining certain digital communities, leading to the emergence of dozens of projects.

With NFTs becoming a gateway to communities, some NFT projects significantly increased their value, creating a large volume and interest in the sector. This surge in volume and interest, leading to rising prices, attracted cryptocurrency investors to the NFT sector. Typically priced in Ethereum (ETH) and Solana (SOL), these NFTs began to lose value as the volume decreased, and like the bull-bear cycle of cryptocurrencies, a large portion of these projects experienced significant price losses.

The term "Community" as a "Community Token" or a feature of an NFT stands out as a key tool in terms of bringing people together, encouraging the sharing of information among those with common interests, fostering creative ideas, attracting attention to specific topics, and strengthening the sense of belonging.





# 2. PROBLEMS

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Vatra INU emerged with the vision of implementing the concept of "Community," as summarized in the introduction, in a completely decentralized and attainable manner.

The initial target audience for the Vatra INU project is cryptocurrency investors in Turkey, which ranks third in the world and first in Europe in terms of the number of crypto investors. The main factor behind this decision is the inverse relationship between the "number of investors" and the "number of informed investors."

Even in this digital era, where access to information becomes easier day by day and the concept of foreign language is almost losing its significance, millions of investors still lack or have incorrect knowledge about cryptocurrencies, which have been a part of our lives for 15 years.

Even today, there are investors worldwide who, after investing in both crypto and NFT projects, lose 99% of their investment, or fall victim to theft of their crypto wallets or accounts on cryptocurrency exchanges. A large portion of these investors abandon the crypto sector and label it as a "scam." This situation recurs in each market cycle, known as the bear-bull cycle.

In more optimistic scenarios, we observe that people often join "signal" or "pump" groups, where they trade alongside hundreds of others in an attempt to gain financial benefits.

One of the most common scenarios is participation in ICOs (Initial Coin Offerings). A significant portion of investors still make investments without carefully evaluating their expectations from the projects and the data of the projects, and without conducting risk analysis and questioning. Subsequently, they often face disappointment after the ICO.

Expecting a solution to all these problems from cryptocurrencies themselves, which are still largely unregulated in most parts of the world and whose one of the strongest features is decentralization, or from mechanisms profiting from this system, is unrealistic.

It may be impossible for Vatra INU to be an immediate solution to these issues. However, it aims to stand out as a community token project designed to significantly contribute to the ecosystem on the path to finding a solution.



# 3. GOAL & VISION

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Vatra INU aims to bring together investors, players, and perhaps even opponents from every profile in the crypto sector, fostering a community within the emerging ecosystem where people coexist with a shared vision.

Knowledge grows when shared. As the Vatra INU community continues to develop, the sense of belonging and rules formed within the community will encourage proactive exchange of ideas among its members, access to accurate information, and decision-making in a critical environment rather than being influenced by a single source of information.

In addition to knowledge sharing, as the community grows, its credibility, position in the industry, and influence will also increase. This power will not only encourage other investors to join the community but will also prompt service providers and project owners in the sector to take steps towards solving problems rather than creating them.

Necessary steps to ensure the Vatra INU community remains accessible at all times have been taken at the project's inception. Additionally, during the first year following the project's launch, efforts will be made to establish the community on solid foundations.

The token mechanism, which is the cornerstone of the community, has been designed to be compatible with the decentralized ecosystem. There are no ERC20 transactions such as transfer fees or burning during transfers.

After reaching a certain level of popularity in Turkey, the Vatra INU project can easily gain global acceptance thanks to the decentralized factors that will be detailed in the later stages of this document.

There will never be an owner, company, shareholder, or major investor of the project. The team that played a role in the inception of the project will be ready to step away from their community-related missions when they see that the project has achieved its goals and has developed to an extent that it cannot be misused.





# 4. VATRA INU (VATR)

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## VATRA

- This word, which carries the meaning of "fire" in many languages, was chosen because of its pre-burning feature, meaning that it will be burned upfront before token creation. This choice was made to ensure that it will not be part of the supply, will not be included in the circulation, and will not be used as a suppressive factor, unlike some other crypto projects where tokens are locked and not burned upfront.

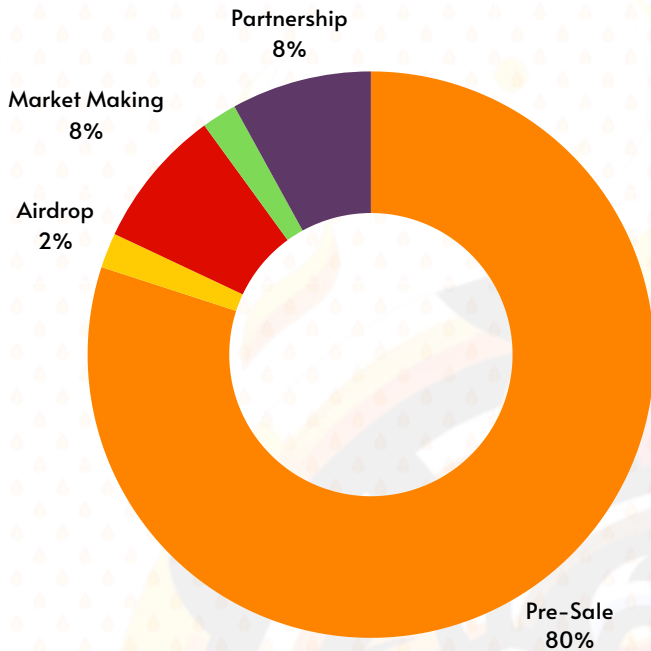
## INU

- The use of "Inu" in the name is influenced by the presence of a dog in the logos of token projects known as "MemeTokens" worldwide. These projects typically have very low prices and high supplies. "Inu" means "dog" in several East Asian languages, which is why it is commonly used in the context of these projects, often featuring a dog in their logos.
- In Turkish, "inü" means temperament, character, or stubbornness. The dictionary definition of "character" is "the attitude, emotions, and behavior pattern of a person or a group of people," which may have influenced the choice of the name.

## LOGO



# 5. TOKENOMICS



**Total Supply:** 250.000.000 VATR

**Pre-Sale:** 200.000.000 VATR

**Market Making:** 20.000.000 VATR

**Partnership:** 20.000.000 VATR

**Airdrop:** 5.000.000 VATR

**Founders:** 5.000.000 VATR

Vatra INU (VATR) is an ERC-20 token created within the Ethereum ecosystem. Due to the project's intention to be permanent, the well-established Ethereum ecosystem, which has been in existence for nearly 10 years, was preferred over new generation smart contracts. As a community token primarily held in personal wallets (HODL), there is no concern about transfer fees.

The table above indicates the following:

- **Pre-Sale:** The total amount available for sale during the ICO.
- **Market Making:** The total amount to be placed as sell orders on the market after the pre-sale listing.
- **Partnership:** The total amount set aside for potential listing and partnership scenarios, subject to community approval.
- **Airdrop:** The total amount reserved for campaigns planned to be carried out with community approval.
- **Founders:** The total amount allocated for founders at the beginning of the project.



# 6. PRE-SALE

## Platform

The VATRA INU (VATR) pre-sale will be conducted in four stages on the Bzetmex cryptocurrency exchange under the umbrella of Bzetmex Technology Inc. from 14.02.2024 to 21.02.2024.

## Prices & Stages

The VATRA INU (VATR) pre-sale will be conducted in four stages on the Bzetmex cryptocurrency exchange under the umbrella of Bzetmex Technology Inc. from February 14, 2024, to February 21, 2024.

Price	Amount	Total TL	Limit per Person (VATR)	Limit per Person (TL)	Date
0.00800 TL	10.000.000	80.000 TL	100.000 VATR	800 TL	14.02.2024
0.00960 TL	30.000.000	288.000 TL	100.000 VATR	960 TL	16.02.2024
0.01152 TL	60.000.000	691.200 TL	100.000 VATR	1.152 TL	18.02.2024
0.01382	100.000.000	1.382.000 TL	100.000 VATR	1.382 TL	20.02.2024
TOPLAM	200.000.000	2.441.200			

A person who purchases a total of 100,000 VATR in any of the pre-sale stages will not be able to make purchases in the other pre-sales and will have reached their limit. The minimum purchase is 10,000 VATR.

The price tiers and quantities have been determined using an exponential method to minimize potential risks in the VATR pairing during the post-pre-sale listing process. The goal here is to ensure that the average of all investors is not at a single price point but is distributed across various price points.

## Dates

For the pre-sale planned to be held from February 14, 2024, to February 21, 2024, it is assumed that the entire supply for each pre-sale day will be exhausted within 24 hours. If, in any pre-sale tier, the entire supply is not sold within 24 hours, the sale of the next tier will not commence until the supply in that tier is fully exhausted. The sale of the following tier will open on the 2nd day after the respective tier is completely sold out.

## Metrics

Considering the pre-sale price tiers, distribution of quantities, and individual purchase limits, in a scenario where the entire pre-sale supply is exhausted, the minimum number of VATR investors is 2,000 individuals, and the maximum is 20,000 individuals.





# 7. LISTING

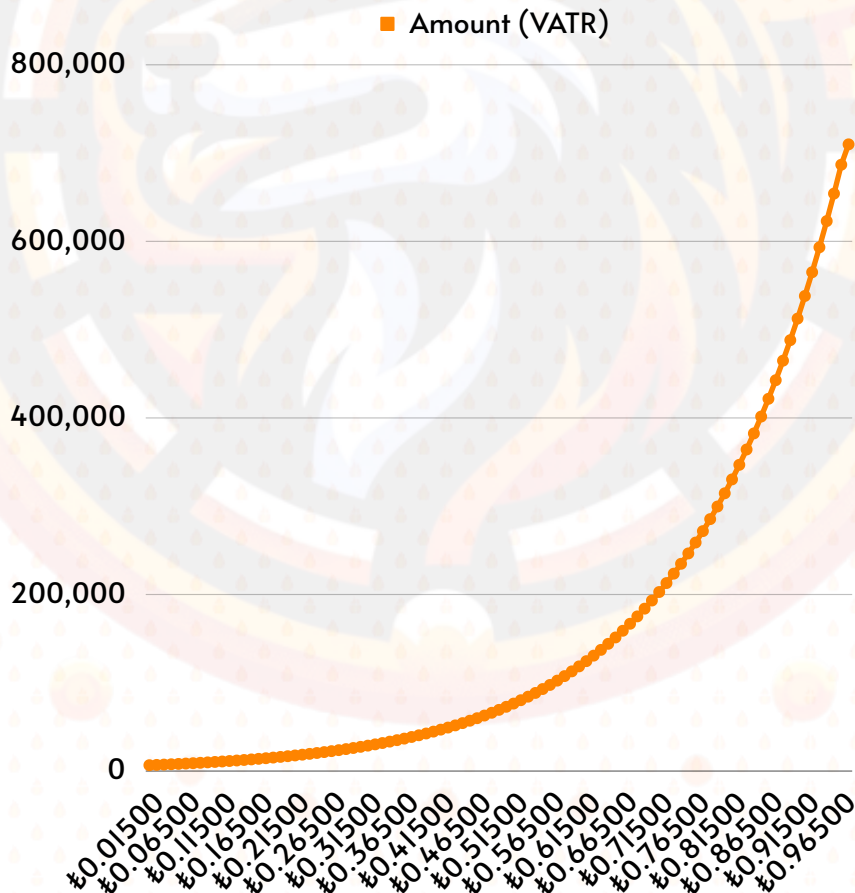
VATRA INU (VATR) will be listed on the Bzetmex exchange in the VATR/TRY market at 20:00 UTC+3 Istanbul time on the 3rd day after the completion of the pre-sale process.

**Listing Price:** 0.01075 TL

The market opening price has been determined as the arithmetic average of the pre-sale price tiers. This ensures that all VATR tokens sold during the pre-sale process can potentially be placed as buy orders at the listing price.

## Post-Listing Market Making Supply

During the listing, the 20,000,000 VATR tokens that were excluded from the pre-sale process will be entered into the system as fixed sell orders using the exponential method. This approach is likely intended to ensure a controlled and gradual introduction of these tokens into the market.



# 8.METRICS

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VATRA INU plans to distribute up to 80% of its total maximum supply of 250,000,000 VATR tokens, which amounts to 200,000,000 VATR, during the pre-sale.

After the pre-sale, the remaining 50,000,000 VATR tokens will be entered into the VATR/TRY market as fixed sell orders, with 20,000,000 tokens reserved for this purpose. This allows people to have the opportunity to buy VATR at different prices even if no one places sell orders.

When each sell order is completely executed, the entire TL (Turkish Lira) amount of the executed order will be automatically added as a buy order at lower price tiers. This ensures that there are buy and sell orders at each tier without the need for a "Market Maker" as the price progresses.

The 20,000,000 VATR tokens, divided into a total of 1,120 price tiers, will reach a market cap of 214.500.000 TL when the last and highest sell order (0.97500 TL - 709,907 VATR) is closed.



# 9. ROADMAP





# 10.LEGAL NOTICE

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This document (whitepaper) is created for informational purposes and may undergo changes in the future. None of the information contained in this document constitutes investment advice or an offer.

The subject of this whitepaper, digital assets, is not a financial instrument, capital market instrument, financial product, or security.

Digital assets are highly volatile, and therefore, anyone considering the purchase of Vatra INU (VATR) is advised to have knowledge of digital assets, blockchain technology, and smart contract structures. These individuals should conduct their own risk assessment. Cryptocurrencies can be considered highly risky assets by many individuals or institutions.

The project team is not responsible for any damages that may arise due to the insufficiency of the information provided in this document, the updating of this document, or any other matter related to the content of this document.

Those who purchase tokens are solely responsible for their token trading decisions, the results arising from such buying and selling decisions, the transactions they will perform, and any risks associated with these transactions. The project team and Bzetmex Technology Inc., where the pre-sale is conducted, cannot be held responsible.



# II. RISK NOTICE

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These are important risk factors associated with the cryptocurrency and digital asset market:

**Liquidity Risk:** Cryptocurrencies can experience value fluctuations during the process of converting them into cash, indicating market liquidity risk. Additionally, during market crises or high-stress periods, the liquidity of cryptocurrencies can decrease, leading to delays in transactions and value losses.

**Market Risk:** The cryptocurrency market is characterized by high volatility. These price fluctuations are directly related to prices on different digital asset platforms, and the high volatility of cryptocurrencies can lead to differences in prices and liquidity between platforms.

**Systematic Risk:** Cryptocurrency projects can be seen as ventures carrying various risks. Among these risks are regulatory changes, force majeure events (war, natural disasters, political and economic changes), and technological limitations (e.g., issues that a blockchain network may encounter). Such events can bring about systematic risks.

**Reputation Risk:** Cryptocurrency holders can experience reputational loss due to network faults, infrastructure issues, or problems arising from partnership agreements. Such events can negatively impact the value of cryptocurrencies.

**Non-Systematic Risks:** Risks that cryptocurrency-issuing and managing companies may encounter. These risks encompass issues like the company's bankruptcy, technological infrastructure deficiencies, cyberattacks, liquidity problems, and legal disputes, all of which fall under the category of non-systematic risks defined in traditional financial theories.

**Legal Risks:** Risks associated with changes in regulations, the introduction of new laws, or the repeal of existing laws. Such risks can involve not only cryptocurrencies but also violations of other prevailing laws.

**Blockchain Wallet Risk:** Losing the private key to your blockchain wallet can result in the loss of access to the associated assets or the transfer of those assets to third parties.

**Tax Risk:** Possible regulations regarding the taxation of cryptocurrencies can create financial risks. Such taxation can directly affect cryptocurrency projects, the companies running them, and asset holders.





