DRAEMON

DORAEMON WHITEPAPER

TECHNOLOGY DRIVES PUBLIC WELFARE AND BUILDS DREAMS FOR THE GROWTH OF CHILDREN

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POWER BY BINANCE SMART CHAIN

1. The background of the Doraemon Foundation

1.1 The global survival status of poor children

According to the "Estimation of Global Child Poverty under the Monetary Standard (Updated Version)" report, there are still 356 million children in the world who are still in extreme poverty. They are suffering from wars and COVID19. Before the outbreak of the COVID19 epidemic, one out of every six children in the world (a total of 356 million) lived in extreme poverty, which is bound to deteriorate significantly. At the same time, the "Global Income Poor Children's Estimates: Latest Data" pointed out that among the children from households that do everything possible to live on an average of US$1.90 per person per day (international extreme poverty line) or below, sub-Saharan Africa with limited social safety nets accounted for Two-thirds while South Asia accounts for nearly one-fifth. The United Nations Children's Fund and the World Bank Group continue to warn that children's poverty in 2020 will be significantly worsened due to the adverse economic impact of the OCVID19 epidemic, which has caused the government to provide assistance to poor families with children and rebuild their manpower during the economic recovery. Capital is more important than ever in history.

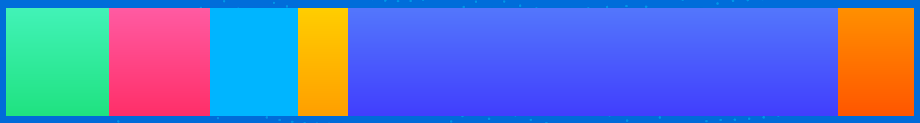
1. The background of the Doraemon Foundation

Poor children

0-4 years old
5-9 years old
10-14 years old
15-17 years old
Adult(18-59 years old)
Adult(more than 60 years old)

The population whose daily living expenses are less than US$5.5

The population whose daily living expenses are less than US$3.2



The population whose daily living expenses are less than US$1.9

1. The background of the Doraemon Foundation

1.2 The pain of charity: a crisis of trust

Charity is facing a crisis of public trust. Traditional offline public welfare and Internet public welfare frequently broke out public welfare scandals. Like traditional offline public welfare, Internet public welfare has problems of fraudulent donations, unknown fund destinations, insufficient information transparency, and difficulties in supervision. The public's trust in public welfare philanthropy is increasing. The lower and the lower, the development of public welfare undertakings is hindered.

Public welfare and charity urgently need to be transparent in the donation process. If charity organizations want to gain public trust, they need to allow the public to obtain true and reliable information about public welfare projects. Information transparency has become the top priority of the trust mechanism. How to establish a solution that maximizes the transparency of the donation process has also become an important issue that needs to be solved for public welfare and philanthropy.

1. The background of the Doraemon Foundation

Industry pain pionts and current status

Crisis of Confidence

01

The public's confidence towards public welfare is getting worse due to the negative reports in the past few years. How the get the public's confidence is significant for sustainable development public welfare.

Public's suspicion

02

32% respondents kept suspicious atitude towards the public in the relevant survey of Alibaba 95 Charity Week in 2019.

Indifference to Public welfare result

03

83% respondents kept indifferet atitude towards the public in the relevant survey of Alibaba 95 Charity Week in 2019.

1. The background of the Doraemon Foundation

1.3 Blockchain: to create a new model of charity

1.3.1 Rebuild public trust mechanism with open and transparent information

From donation information to disbursement information to distribution records, all information is stored in the blockchain nodes, and each node will be recorded on the ledger in the blockchain public welfare platform. With public welfare listed on chain, problems such as insufficient disclosure of current public welfare and charity information and unclear scope of disclosure can be solved so that to realize the disclosure and traceability of donation information and fund use, and rebuild the public trust mechanism.

1.3.2 Reduce transaction costs and audit costs

Reduce transaction costs and information disclosure costs. Blockchain public welfare realizes the point-to-point donation between donors and recipients based on the point-to-point characteristics of blockchain, which eliminates the costs caused by the service business of third-party financial institutions, and reduces transaction costs. Public welfare requires multi-party supervision and auditing while traditional public welfare audits are generally post-audit. Blockchain public welfare will audit public welfare projects in progress, and the audit cost of public welfare charity organizations will be greatly reduced.

1. The background of the Doraemon Foundation

1.3 Blockchain: to create a new model of charity

1.3.3 Ensure information security and increase public participation in public welfare

Ensure anonymous privacy and information security. Data exchange between nodes does not require trust in blockchain public welfare, and both parties to transactions do not need to disclose their identities, which can ensure the anonymous privacy of users. Once public welfare information is listed on the chain, it is difficult to change. Also, public welfare charities and individuals can supervise each other so that the public can clearly know the specific flow of funds and materials, which enhances the public's enthusiasm and intensity of participating in public welfare, and further improves the credibility of public welfare charities.

1.3.4 Improve the efficiency of public welfare fundraising and realize dedicated donations

Improve the efficiency of public welfare fundraising. Among traditional charities, charitable organizations have limited capabilities and take a long time to raise funds. But in the blockchain public welfare platform, projects can be initiated immediatel, as long as they receive donation after review, , they can be used, which greatly improves the efficiency of public welfare fundraising.

1. The background of the Doraemon Foundation

1.3 Blockchain: to create a new model of charity

1.3.5 Reduce public welfare violations

Traditional public welfare has repeatedly exposed scandals such as corruption of donations, which has caused a bad influence. But in the blockchain public welfare, every information is recorded in the node, even if some nodes are destroyed or tampered with, it will not affect other nodes to provide the same data information. Once violations of laws and regulations occur, the violating subjects can be easily traced, thereby reducing the loss of public welfare funds.

2. Doraemon Foundation Introduction

2.1 Interpretation of the Doraemon brand

Although Doraemon (Doraemon) may not exist in every child's heart, every child may want a Doraemon, because Doraemon is an optimistic and positive attitude towards their dreams. In the saddest and most depressing years of every child, the Doraemon Foundation is willing to be the guardian of every child in poverty, hunger, war, disease, etc., to build dreams for the growth of children, and to convey the care from the whole world for them. We hope that children all over the world can grow up in a loving environment, our every move can make society better!

2.2 Doraemon Vision

In line with the vision of cooperating with charitable organizations around the world, the founding team established the foundation to improve the living conditions of impoverished children in war-torn and epidemic-stricken areas, and endeavour to the rights of impoverished children not limited to the right to educa

tion. In the future, we will work together with celebrities who are keen on children's philanthropy to create a non-tamperable charity NFT certificate, and create a professional and high-speed NFT plate trading platform.

2. Doraemon Foundation Introduction

2.3 Doraemon concept:

We support all measures to provide children with the best start in life, as getting proper care at a young age can lay the strongest foundation for a person's future. We encourage children to receive education and ensure that they have completed at least elementary education, as this will benefit all children.

Our goal is to make children have a good start and build a positive family and school environment that is conducive to development. Armed and protected young people with life skills and knowledge, and made every effort to tackle the social factors that cause poverty. Mobilize the media and the general public to realize children's rights and safeguard children's rights.

The funds of the foundation come from the created fund accounts and dividends, voluntary donations from communities, individuals and other foundations. Among them, the activity funds will come entirely from the foundation account.

2.4. Message from the founding team:

Think what children think and do what children need.

3. Team members

The Doraemon Foundation was initiated in July 2021 by a group of Chinese entrepreneurs and professionals who are enthusiastic about public welfare. In line with the sense of social responsibility for charity and saving children in poverty, the foundation is committed to uniting the power of entrepreneurs, scientists and professionals to jointly contribute wisdom, financial resources, and connections, and use the concept of public welfare and the power of wealth And technology means to create an equal, prosperous and sustainable future for children's charity at the beginning of its establishment.

Doraemon: Born into a philanthropic family, Jason Zhao is sensitive and caring. Influenced by his family, he has been engaged in philanthropy since 2013 and has become an envoy of charity. He was awarded the title of Outstanding Charity Leader of the Year by many charities. Inspired by the friends from the block chain and aware of the huge innovation brought by the combination of the block chain in multiple fields, he decided to combine charity with the block chain to make it more open and transparent, and convinced by the public.

3. Team members

Nobita Nobi: Eustace.Li is keen on charity. he has insisted on donating monthly to UNICEF since 2017, . At the same time, he has also served as a senior executive in many well-known public chains and exchanges. He is also a senior executive in DEFI and NFT. Level participant, with rich experience in business strategy, currently responsible for team marketing.

Shizuka: Shrily.Yang is an early witness and entrepreneur in the blockchain industry. She has been engaged in blockchain venture capital since 2015, and once served as the head of the investor in the DGAS blockchain industry in China, mainly responsible for projects (Feilcoin and DOT). She joined the NFT field later, on, and was responsible for multiple NFT trading platforms, distributed storage, public chain and other projects. She has rich experience in marketing and business promotion in the NFT field, and is currently responsible for team route planning.

3. Team members

Goda Takeshi: Jayden.Sheng entered the blockchain industry in 2014 and has been engaged in the development of blockchain smart contracts for many years. He has served as the project technical director for a long time and has extensive team management experience. Furthermore, he has deep attainments in the direction of big data and cloud computing technology, and has in-depth research on Ethereum and on-chain data, and is currently responsible for the technical aspects of the team.

Suneo Honekawa: Jackson.Hu has many years of accounting and senior financial legal experience, as well as the transactional and regulatory legal business. With the experience in top law firms on Wall Street and world-renowned investment banking services, he has in-depth understanding and extensive experience in financial and capital market businesses, especially complex financial product transaction. He has long been responsible for the transaction compliance and risk assessment of digital asset transactions in various regions of the world. He is currently in charge of the team's finances, and will be responsible for the audit of the foundation's accounts and the construction of compliance in the future.

4. Fund innovation

4.1 Solve the most basic trust problem of charity

The foundation was initiated in the blockchain industry and has unique advantages compared to other charitable organizations. Based openness and transparency to accounts of blockchain industry. Each of our funds can be recorded on the chain, and our accounts are traceable and can be stored forever.

Advantages

Traceable

All the parts including public welfare project's plan, donation, operation, distribution and result feedback are traceable.

Wild Coverage

It is able to provide the relavent operation support tools towards all kinds of public welfare projects including automatic disbursement of donations, scan the QR code to distribute the supplies.

High Efficiency

The operation supports tools that based on the smart contract reduces the 30 days+ operation period to less than 3 days, which increases implemention efficiency and saves the project implemention costs.

Open-auditable

To realize the public welfare auditable by opening the record of public welfare projects process that have been on the chain so that to promote the transparent public welfare.

4. Fund innovation

4.2 Work with Doraemon to create a big charity IP

The foundation upholds the Doraemon culture, and will follow up with Doraemon official cooperation to thoroughly integrate the Doraemon concept of "anywhere-door "into our charity activities, and to create a big integration of Doraemon and charity IP based on the purpose of co-creation, sharing, sharing, and win-win to help the ecological upgrade of the Doraemon project. The cooperation between the Doraemon Foundation and Doraemon's official parties will help enhance the integration of brand effect and the quality of publicity, also, to enhance brand linkage so that to play a 1+1>2 in mobilizing the enthusiasm of all parties and spreading their respective brands, which would benefit for both parties to upgrade the ecosystem of the entire industrial chain.

4. Fund innovation

4.3 Connect with kindness, NFT makes public welfare better

We will combine NFT with philanthropy to make it meaningful. People who make philanthropy can get corresponding non-tamperable vouchers. Goods donated by celebrities can be tokenized, and the vouchers can be built on our NFT trading platform, which could help more children and motivate celebrities, enterprises and individual volunteers to devote themselves to public welfare more actively.

With blockchain technology, donated items are converted into NFT works, so that more people around the world can understand the current situation of impoverished children at the current time, and also give encouragement to those people. At the same time, art auctions and donations can make public welfare more durable, more dynamic, and more convenient to participate. NFT provides a new medium for charity, and charity allows NFT to reach a wider range of groups, so that to form a win-win situation and a virtuous circle.

5. Fund prospects

In the future, we will build a global blockchain charity organization. Our influence on partners from all walks of life in the world can turn some creative ideas into reality, which is exactly in line with Doraemon's arbitrary “Anywhere-door” concept. Furthermore, we will make the people who have contributed to children's charity, their deeds, and the items donated by celebrities into an NFT based on the Binance smart chain, which will be permanently recorded in the Binance smart chain to encourage more people join the ranks of children's charity. In addition, we will build a high-speed and low-consumption NFT trading platform to ensure that the NFT issued by us can be widely traded and collected by people like collectibles.

6. Token Economy

Our token name is Doraemon (DAM), the total supply is 10 million. The initial 45% will be reserved for mining, 30% will be used for liquidity pool, 15% will be used for community reward, 5% will be used for foundation while another 5% will be used for technology development.

The tokens will be initially issued on pancake. We will put all 3 million tokens except for the destruction into the liquidity pool, and initially add 200BNB, with a ratio of BNB:DAM=1:15000. The launch time will be announced on the official website, Twitter, Telegram and other channels.

The detailed rules of the subsequent NFT tokens will be announced before the official issuance of the NFT.

Doraemon's ultimate goal is to become the one like Bill & Melinda Gates Foundation in the field of global digital public welfare funds. We will insist on long-term value investment and create excess returns for investors. DAM will also be applied in the fields of global payment, mobile shopping malls, and fans' peripheral ip, and expand more landing application scenarios.

7. RoadMap

2021 Q2

Completed token contract audit
Build the basic department of the foundation
Establish multilingual communities

2021 Q3

Recruit volunteers keen on charity in all regions of the world "Anywhere Door" event officially launched The initial conception is to launch the "Anywhere Door" event at least once a week, and the frequency depends on the specific circumstances of the foundation later on.

2021 Q4

Conduct an accounting audit and announce the financial data of the foundation
Build a charity NFT trading platform

2022 Q1

Cooperated with Doraemon officially and obtained authorization
Issuing charity certificate NFT

2022 Q2

Invite celebrities from all walks of life around the world to participate in foundation activities
Cooperate with the United Nations Children's Charity Foundation

2022 Q3

Doraemon Foundation Ecological Improvement
Find more suitable application scenarios for DAM to land and break through the scene barriers

2023 Q1

Incubate various charity projects with the theme of "Doraemon Fund"
Create a Doraemon ecosystem

8. Legal compliance and risk analysis

8.1 Legal compliance risk

Encrypted TOKEN has been supervised by many national regulatory agencies due to its high risk. The foundation may receive inquiries, notices, warnings, orders or rulings from one or more regulatory agencies during the sale process, and may even be ordered to suspend or terminate any actions related to this public sale and development, which result in adverse effect on the development, marketing, and publicity of DAM. As regulatory policies may change at any time, the existing regulatory license for the public sale of DAM TOKEN in any country may be only temporary. DAM TOKEN may be defined as a virtual commodity, digital asset or securities currency at any time, so DAM TOKEN may be prohibited from trading and holding in some countries.

8. Legal compliance and risk analysis

8.2 Operational management risks

8.2.1. Source code vulnerability risk

Although the foundation will ask the top security team to audit and test the DAM source code, no one can guarantee that the DAM source code is flawless. The code may have certain errors, defects, and vulnerabilities that make users unable to use specific functions, expose user information, or cause other problems, thereby endangering the usability, stability, or security of DAM, and negatively impacting the value of DAM. The foundation will work closely with the DAM community to continue to improve, optimize and perfect the DAM source code in the future.

8.2.2. Source code upgrade risk

The DAM source code is open source and continuously upgraded, and no one can predict or guarantee the accurate result of an upgrade. Therefore, any upgrade operation may lead to unforeseen or unexpected results, which will have a significant adverse impact on the operation and value of DAM.

8.2.3. Distributed Denial of Service Attack

DAM may suffer from distributed denial-of-service network attacks from time to time, which will cause the DAM system to suffer negative effects to stagnate or paralyze, and therefore cause transactions to be delayed and written into the DAM main chain, or even temporarily unable to execute.

8.2.4. Risk of insufficient node processing capacity

There will be a sharp increase in transaction volume after the DAM mainnet goes live. If the demand for processing power exceeds the load that the DAM blockchain network can provide, the DAM network may become stagnant or paralyzed, and fraud or false transactions such as "double payment" may occur. In the worst case, the DAM TOKEN held by anyone may be lost, and the rollback or hard fork of the DAM blockchain may be triggered, thereby damaging the availability, stability or security of the DAM TOKEN.

8.2.5. Risk of unauthorized claim of DAM TOKEN

Anyone who gains access to the purchaser's registered account by decrypting or cracking the password of the DAM TOKEN purchaser will be able to maliciously claim the DAM TOKEN obtained in this public sale. Accordingly, the DAM TOKEN purchased by the buyer may be sent to the malicious attacker by mistake, and this sending is irrevocable and irreversible. Every purchaser should take measures such as the following to protect the security of its registered account: (I) Install anti-virus software to improve operating system security (II) Use high-security passwords (III) Do not open or reply to any fraudulent emails (IV) Keep personal information and secret keys strictly confidential.

8.2.6. DAM wallet private key loss risk

If the purchaser loses or destroys the private key necessary to access DAM TOKEN, the loss caused is irreversible. Only through the local or online DAM TOKEN wallet to possess the relevant unique public key and private key, can you control DAM TOKEN. The purchaser should properly keep the private key of his DAM TOKEN wallet. If the purchaser's wallet private key is lost, leaked, or damaged, the foundation cannot help the purchaser retrieve his DAM TOKEN.

8. Legal compliance and risk analysis

8.2.7. System fork risk

DAM is an open-source project supported by the community. Although the foundation has influence in the DAM community, it cannot arbitrarily determine the development, marketing and operation of DAM. Anyone can develop patches or upgrades to the DAM code without obtaining authorization from anyone else. Once some DAM blockchain verifiers accept DAM's patch or upgrade, this may cause the DAM blockchain to fork. On the other hand, according to the project roadmap, the foundation will also fork the DAM blockchain during the development process. As a result, two forked networks will appear until the forked blockchains merge or one of them terminates. Piece. theory

Above, the DAM blockchain can be forked multiple times, and the temporary or permanent existence of the forked blockchain may adversely affect the operation and value of the DAM. In the worst case, the sustainability of the DAM system may be destroyed. Although the fork problem on the DAM blockchain may be solved by the foundation and the community's efforts to merge its branches, there is no guarantee of success and it may take a long time.

8. Legal compliance and risk analysis

8.3 Other operational risks

8.3.1. Risk of insufficient liquidity

DAM TOKEN is neither a TOKEN issued by any individual, entity, central bank, or national, supranational or quasi-national organization. The circulation and trading of DAM TOKEN in the market is not the responsibility or pursuit of the foundation. The transaction of DAM TOKEN is only based on the consensus reached by relevant market participants on its value. No one is obliged to redeem or purchase any DAM TOKEN from DAM TOKEN holders, and no one can guarantee the liquidity or market price of DAM TOKEN at any time. If DAM TOKEN holders want to transfer DAM TOKEN, they need to find one or more buyers who are interested in buying at the agreed price. This process may be costly, time-consuming and ultimately does not guarantee success. In addition, there may not be an encrypted TOKEN exchange or other market that lists DAM TOKEN for public trading.

8.3.2. TOKEN price fluctuation risk

If trading on the open market, the price of encrypted TOKEN fluctuates drastically. Such fluctuations may be caused by market forces, changes in regulatory policies, technological innovation, the availability of exchanges, and other factors. Regardless of whether there is a secondary market for DAM TOKEN transactions, the Foundation is not responsible for any DAM TOKEN transactions in the secondary market. Therefore, the foundation is not obligated to stabilize the price fluctuations of DAM TOKEN and does not care about it. The risk involved in the DAM TOKEN transaction price is borne by the DAM TOKEN trader.

8.3.3. Competition risk

The underlying protocol of DAM is based on open-source software, and no one owns the copyright or other intellectual property rights of the source code. Therefore, anyone can legally copy, design, modify, upgrade the source code or otherwise use the DAM source code in an attempt to develop competitive protocols, software, systems, and virtual platforms to compete with DAM, or even exceed or replace DAM, and the foundation cannot control over this. In addition, there are already many blockchain-based platforms that will compete with DAM. It is impossible for the Foundation to eliminate, prevent, restrict or reduce this kind of competition from other institutions with DAM under any circumstances.

8. Legal compliance and risk analysis

8.4 Disclaimer

Before and during the sale of this project, DAM TOKEN will not organize any public promotion or advertising promotion activities in any media platforms. The DAM TOKEN sale team has not organized any LINE groups, WeChat groups, QQ groups, or mailing lists for promotion. Please judge carefully before participating. This document is only used for the purpose of conveying information, and does not constitute relevant opinions or investment opinions on the future sale of native digital assets, nor is it any form of contract or promise. Once the investor participates in the private placement and sale, it means that he understands and accepts the risks of the project, and is willing to personally bear all the corresponding results or consequences for this. DAM clearly stated that it will not bear any direct or indirect losses caused by participating in the DAM project. The native digital asset involved in this project is an encrypted digital code used on the DAM platform, and does not represent the equity, creditor's rights, income rights or control rights of the DAM project.

8. Legal compliance and risk analysis

8.5 Dispute Resolution Clause

Since there are many uncertainties in the native digital assets, we cannot guarantee 100% that the project will succeed, so the project has a certain risk of failure. Although the team will work hard to solve the problems that may be encountered in the process of project promotion, there will still be policy uncertainties in the future. You must understand all aspects of the blockchain before supporting it and participate rationally under the premise of fully understanding the risks. When a dispute arises, the parties concerned shall resolve it through negotiation in accordance with the agreement. If it cannot be resolved through negotiation, it can be resolved by law.