

KDIA Coin Whitepaper

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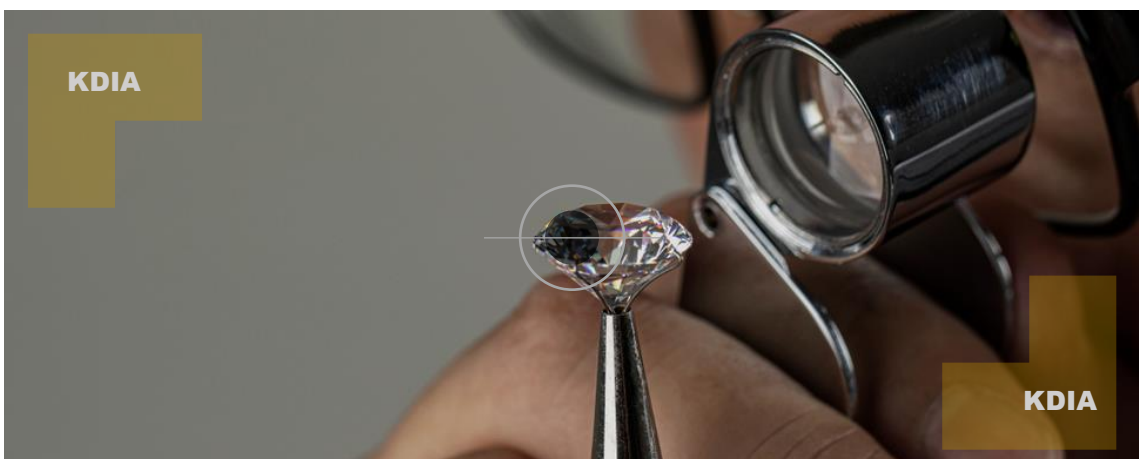
1. Introduction of KDIA Coin

Aside from gold and silver, if there's one thing that cannot be missed in a jewelry fair, it is diamonds. Diamonds are derived from the Greek Adamas, which means "invincible, untamable"; it has been a symbol of nobility among people since BC.

If gold or silver products symbolize wealth and have been established as an asset for a long time, diamonds have a meaning far more than just a symbol of wealth or assets. It is why the symbolic meaning of diamonds cannot simply be linked directly to money.

As scientific analysis became possible for these diamonds, companies that deal with rough diamonds and processing designated four criteria to publically recognize the diamond value. These criteria are in the appraisal that certifies the value of diamonds, allowing to provide higher-reliability diamond products to consumers. These four criteria are color, clarity, cut, and carat weight.

The value of diamonds can only increase when a good quality rough diamond meets advanced processing technology. In fact, more than 70% of the world's diamond processing takes place in India. It is because the world's only diamond mine has been in India for a long time, but also it has accumulated know-how on rough diamond processing for a long time. The above four criteria that make the value of a diamond are the properties of a good rough gemstone, but since the final value is completed through the processing, the processing technology for rough diamonds will be a crucial factor in determining the value. For this reason, an appraisal or warranty for diamonds is essential. In particular, the internationally recognized GIA appraisal includes the certified measurement value for the above 4Cs (color, clarity, cut, carat weight).



Countries with few diamond mines or not economically wealthy have relatively little or no diamond-related industry. The reality is that most of them play an auxiliary role in raising the value of jewelry through simple distribution; thus, the general public's demand for diamonds itself is also very insufficient. Even in some wealthy countries, such as Korea and Japan, public awareness of diamonds is exceedingly low. Because countries with high awareness of the value of diamonds, such as Europe and the United States, and diamond producing countries have different perceptions than Korea or Japan.

For many reasons, the perception of diamonds is slowly changing, but the perception of the value of diamonds itself is still high, just as it has been in the 20th century.

This whitepaper does not cover grades and classifications of diamonds and already known records. However, basic knowledge of certified appraisal, including GIA, will help understand KDIA Coin. KDIA Coin is a coin used in all processes except for the diamond mining process. The most fundamental of the KDIA Coin is the appraisal of diamond products handled in the KIDA Coin Project. In addition, because the value of the KDIA Coin is also based on official records, the diamond appraisal is essential in the entire process of the KIDA Coin Project.

KIDA Coin Project provides users with two major experiences. First, it allows people to experience high quality diamonds, a level that is difficult to experience in general, in various ways. The experience is served in renting method and visiting galleries offline to users. The second is to share diamonds with various values through ownership division to many people.

KDIA Coin Project not only provides an opportunity to users but also to diamond owners. Diamond owners can share their ownership rights with other people by renting or sharing their diamonds through the project. It also provides opportunities for additional revenue.

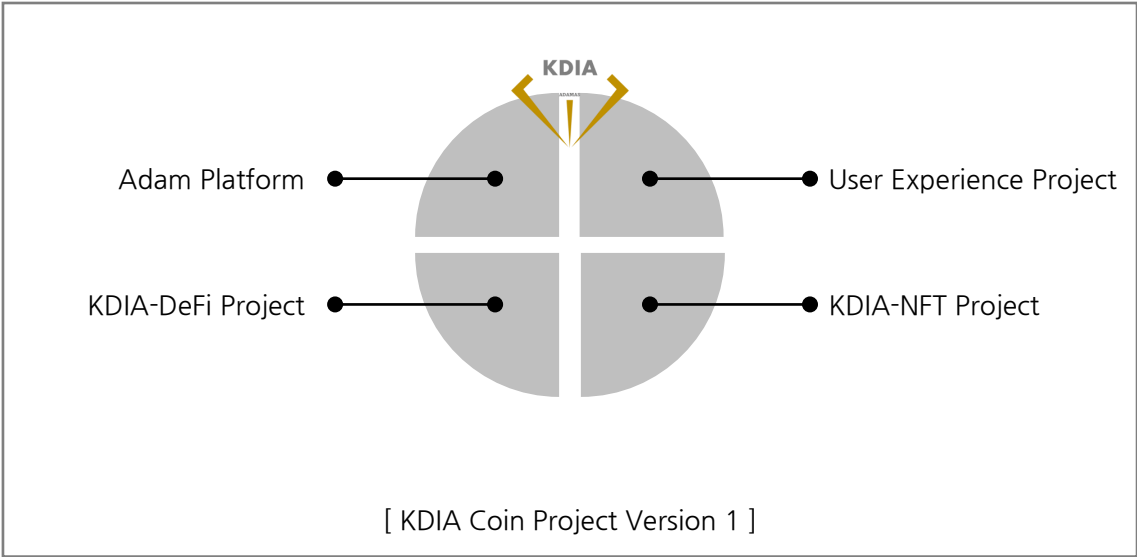
KDIA Coin will officially proceed with the ownership recognition process through NFT registration for all diamond products. It is because the core of the KIDA Coin NFT Project is to write the value information of diamonds in blockchain and distribute the value to give people an opportunity to realize actual profits through diamonds.

As described above, KDIA Coin provides a new experience for hard-to-access diamonds to general users to access through various services within the project. This whitepaper will examine how the liquidity supply and incineration of the KDIA Coin are made through the projects and services provided by the KDIA Coin.

2. KDIA Coin Project

The KDIA Coin Project is called the Adam Project - a global project. It will bring an opportunity to introduce new value assets to many virtual asset holders and investors by classifying and setting diamonds, the same value asset like gold, on a blockchain.

The Adam Project integrates the Adam Platform and all services made through the KDIA Coin. The Adam Project can be classified into four services.



2-1. Adam Platform

As mentioned above, KDIA Coin is a virtual asset on the blockchain that is used and valued throughout the entire project. KDIA Coin will serve as an index coin that evaluates all NFTs issued by the Adam Platform. The Adam Platform’s NFT is described in Chapter 4 of this whitepaper. Also, KDIA Coin can have the right to all diamond products provided by the Adam Platform depending on the quantity and the degree of staking. This right means that it has the right to the product itself for renting and owning and sharing profits for a specific product. Therefore, coin holders or those who wish to invest in coin value can have the right to share profits and participate in all products and services owned by the platform and profit from the coin value.

2-2. User Experience Project

The Adam Platform will provide a platform product rental service to KDIA Coin owners to promote the generalization of diamonds and related products and enhance the user experience on high-grade diamond products. It helps coin holders directly experience the items from the platform; thus, they can feel the scalability of the KDIA Coin.

2-3. DeFi Project using KDIA Coin

The compound word 'DeFi' is derived from a decentralized financial product. Because DeFi works on the blockchain like a financial product, it is designed to earn interest on deposits, that is, staked coins. The interest generated at this time is either the same coin or another coin which the value has already been calculated.

KDIA Coin will also apply various designs to the platform to secure the profitability of coin holders for staking. KDIA Coin will pay interest revenue in two main methods for the staking holders. First is an additional payment of the same coin proportional to the staking quantity. Second is to link the total revenue of the Adam Platform. Staking holders can choose one of these services on the platform.

2-4. KDIA NFT Project

Most of the products serviced by the Adam Platform are issued as NFTs, and they are distributed and owned; the issued NFTs will have the characteristics of DeFi. All holders who own issued NFTs through the Adam Platform will have the right to receive distributed profits for diamond products linked to that NFTs. This method allows for building a higher value beyond the value of diamond products that KDIA-NFT has.

3. The Adam Platform

The Adam Platform is designed to form a specialized ecosystem through diamond products. The direction of the Adam Platform is very simple: it's to establish the value of diamonds practically through easy accessing diamond products and securing users. In particular, the skyrocketing international price of rough diamonds due to the war between Russia and Ukraine will be an example to clearly display that diamonds are worth the value as an asset for the present and the future. However, the valuation of diamonds in emerging countries such as Korea is relatively low; thus, there is still enough room for expanding the market.

The Adam Platform will be the first example that resets the existing distribution and trade system to increase accessibility to diamonds and directly propose connecting with the blockchain. The Adam Platform will have most of the services that KDIA Coin aims for. In terms of services, the Adam Platform provides four types of functions. First is a rental service that provides users with a diamond experience. This service connects with the system that provides DeFi to KDIA Coin holders. The second is the provision of DeFi service that can provide additional profitability opportunities to KDIA Coin holders. In order to use many services that the platform has, users are more likely to stake their KDIA Coins. The reward for staked KDIA Coins will be returned to the staking users as a general coin reward. In addition, NFT service and online service are ordinary services, but they will be provided with the uniqueness of the Adam Platform to users.

The Adam Platform will become a platform that provides new experience on diamonds to general users. However, the significance of the Adam Platform can't be same to KDIA Coin holders, because the basis of the KIDA Coin ecosystem is the Adam Platform.

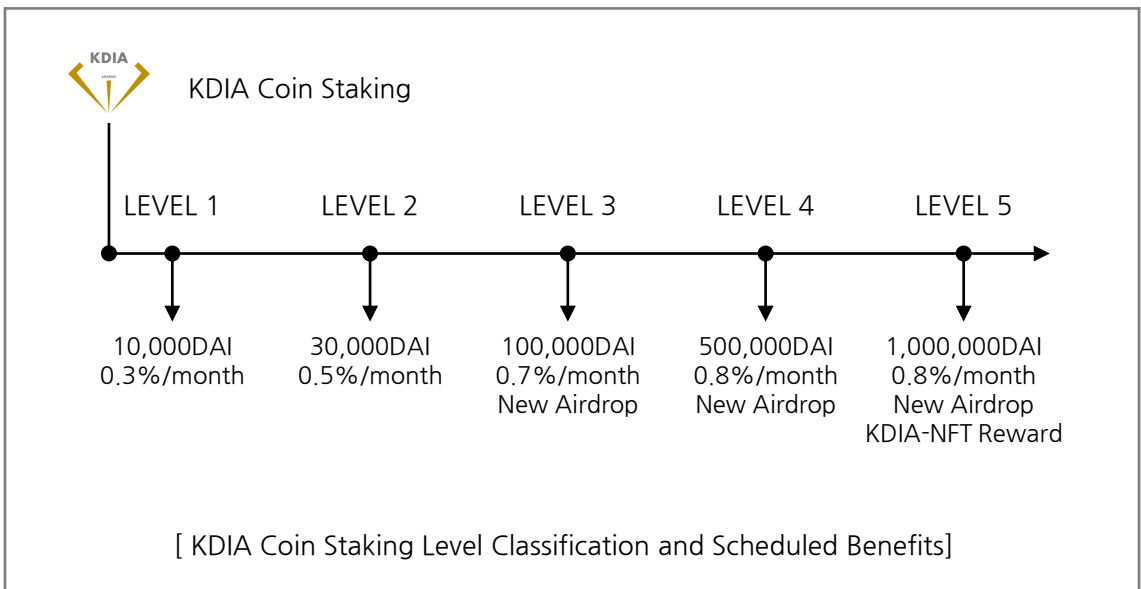
Not only the KDIA Coin but all coins, their values are also determined by repeating the increase and decrease of the liquidity. The most basic ecosystem that controls the liquidity of the KDIA Coin is the Adam Platform. Most of the activities performed by users on the Adam Platform connect to the movement and exhaustion of KDIA Coins.

For this reason, the Adam Platform directly links the KDIA Coin in the form of rewards and payments for all user activities within the platform. The interlocking method will be divided as follows: airdrops for productive activities, payment methods used on purchase and rental, and fees required for moving KDIA Coins, etc.

Also, the Adam Platform will provide a method that directly links with a personal cryptocurrency wallet and a personal cryptocurrency wallet from the platform at the same time so the users can selectively protect their assets.

4. User Experience and the DeFi Project

KDIA Coin and the Adam Platform interact as an ecosystem element. User experience and DeFi in this chapter are separate projects, but they are strongly linked to each other; because platform users are entitled to experience user experience services through DeFi called KDIA Coin staking. Users can access various services for the user experience provided by the Adam Platform by staking at the level suggested by the platform. In this case, the service or products that can be experienced may vary depending on the staking level. It's because the actual value of the service or product is different.



| | GIA Clarity Scale | GIA Color Scale |
|---------|-------------------|-----------------|
| LEVEL 1 | I grade | V~Z |
| LEVEL 2 | I~S grade | S~Z |
| LEVEL 3 | I~VS grade | P~Z |
| LEVEL 4 | I~VS grade | K~Z |
| LEVEL 5 | I~VS grade | D~Z |

- Carat Weight
- GIA Cut Scale
- GIA Clarity Scale
- GIA Color Scale

User experience according to KDIA Coin staking
Example of applied project

[Examples of Diamond Grades by Staking Level]

In addition, the DeFi service using KDIA Coin will also support interest income, the most basic decentralized financial service. Users who have staked KDIA Coin can choose from two types of revenue dividends to guarantee profitability that may arise from not staking during the period.

The rate of interest expenditure among the rewards for the user's staking quantity is specified separately and applied by the platform according to the staking period. In addition, the compensation method for staking will also be selected between paying with the same coin or a different coin.

The platform has chosen between the same coin and the general coin to prevent excessive liquidity of the KDIA Coin, which can occur when using only the same coin to replace the reward. In many coin projects, the failure to limit liquidity supply due to overpaying the same coin has had painful consequences.

Through detailed data analysis of these precedents, the Adam Platform's DeFi will operate the supply restriction protocol that can control the liquidity of the KDIA Coin. The supply restriction protocol is to prevent the value of KDIA Coin from rapid change through a temporary liquidity block when it is predicted that the exchange rate through exchanges among the distributed KDIA Coins to coin holders will rapidly rise.

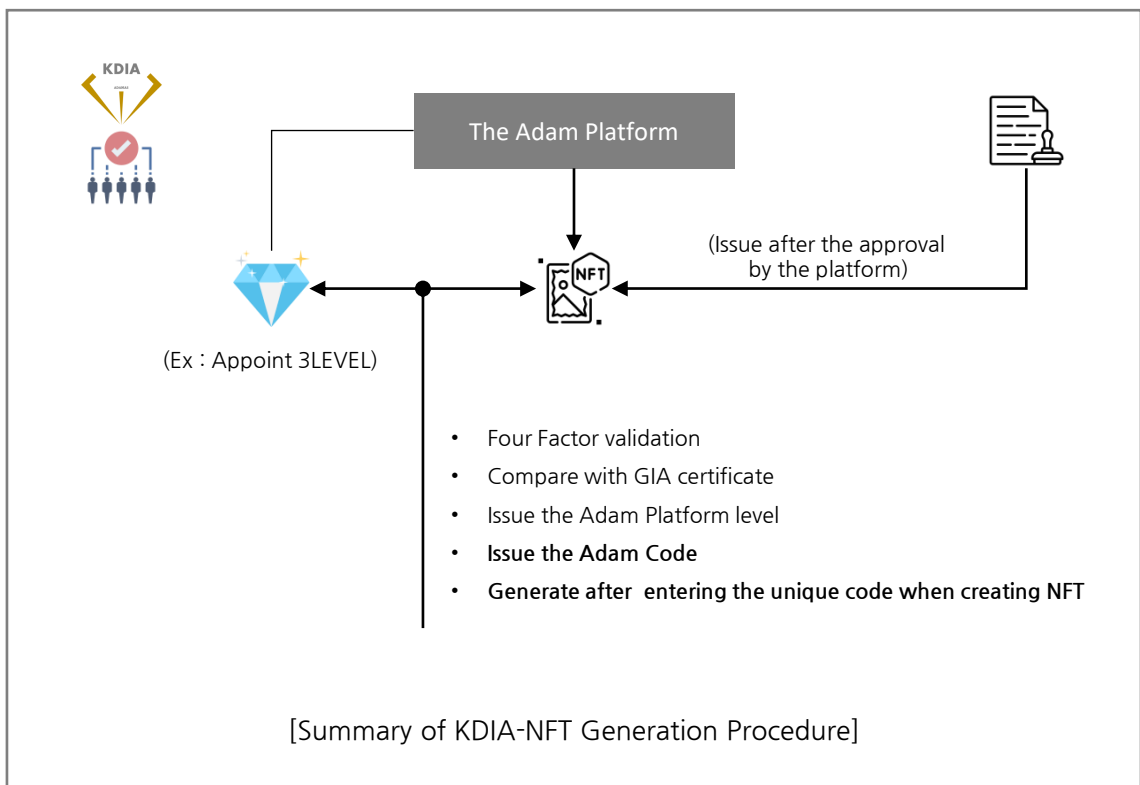
In the same method as above, the Adam Platform is expected to provide a higher stability and trust to users who are staking by thoroughly controlling the DeFi program of the KDIA Coin.

5. KDIA-NFT Project

The Adam Platform, which operates based on the KDIA Coin, supports the KDIA Coin and the platform through diamonds, a valuable asset. In particular, a large number of actual diamonds are supplied in the user experience project provided by the Adam Platform. The diamonds used in this project have different values depending on the DeFi level. Each diamond is in various sizes, cutting methods, sharpness, etc. All these diamonds owned by the platform will ultimately define each diamond in the NFT method; the unique code for each characteristic will be entered into the blockchain when creating NFT.

Each created NFT in these ways will define the ownership of actual diamonds through the Adam Platform. The meaning of designating the ownership means that the user who ultimately owns the NFT retains the possession of the diamond. The platform will send the item to the NFT-owned user upon the request of the user.

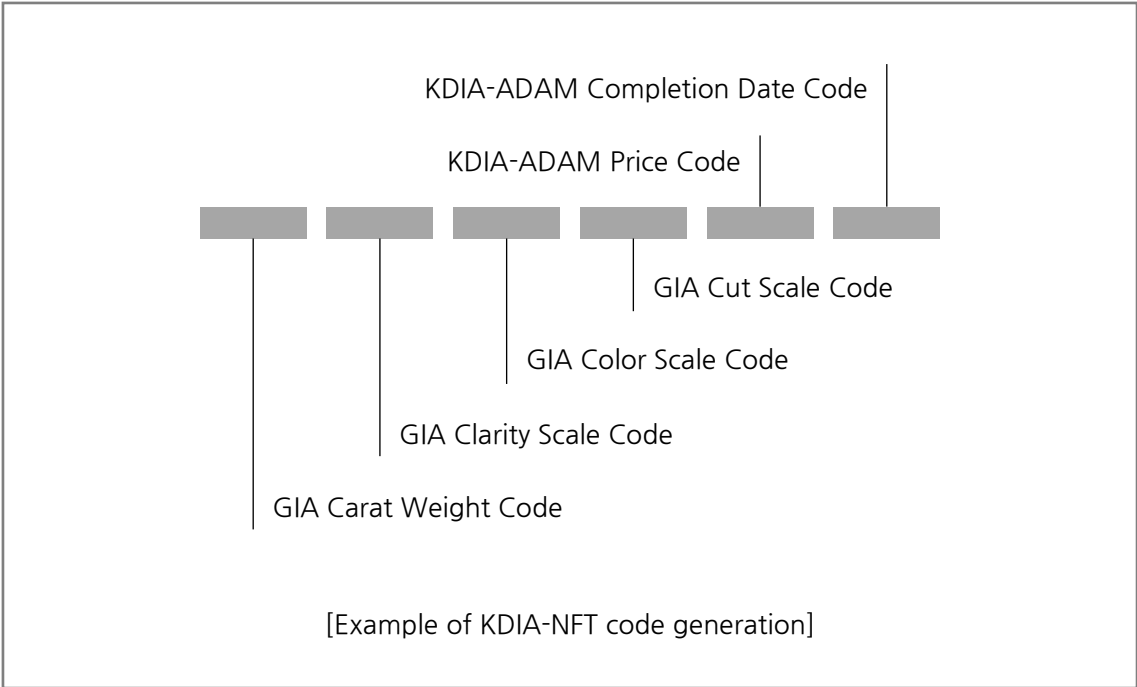
All KDIA-NFTs will be provided through the platform, and the rules for the created NFTs and rights will be designated and announced by the Adam Platform.



At this time, users consume a large amount of KDIA to purchase NFTs or participate in auctions. The NFT service within the Adam Platform is expected to ultimately decrease the liquidity of the KDIA Coin.

A large number of diamonds have a considerable amount as it is, but the KDIA exhaustion rate is expected to be enormous when they get finally sold. The decrease in liquidity of the KDIA Coin due to users' staking will provide more diamond products to the platform and ultimately lead to the incineration of additional KDIA Coins.

NFTs in the Adam Platform are listed on the NFT market with the products supplied to the user experience project and the products produced by the Adam Platform itself. It is necessary to look closely at various elements of a diamond to recognize its value. The Adam Platform is the first platform for the experience and the supply of ownership of diamonds. It will resolve issues on having difficulty for the general public to access diamonds or trust-related problems; and will ultimately become a new standard for diamond valuation. All valuation standards for diamonds and other jewelry stipulated by the Adam Platform are prepared under international standards. Therefore, all NFTs for the diamond products created on the Adam Platform will have the unique code of the platform, and the platform will also guarantee them.



6. Conclusion

Many people give diamonds as wedding or anniversary gifts to show their partner to show their love. However, it would not be an exaggeration to say that the KDIA Coin project started with the simple question: how much do we know about the value of that diamond? Europe countries have already known the value of diamonds for thousands of years because of Russia, India, and some African countries that mine most diamonds. However, it was not the limitation of the mining area and the difficulty of mining that made diamonds valuable. The environment where the supply chain has been limited to a few companies and countries for a long period; and the technological constraints that can reveal the value of mined diamonds through high-quality cutting technology have become factors preventing new access to diamonds.

The start of the Adam Platform will be a project that signifies a new entry into the diamond process technology, distribution, and guarantee that only a few companies and countries had. The KDIA Coin is the major coin that supports the Adam Platform; it will be a coin that is widely used for all profits and settlements generated on the platform, also in rewards and exchanges.

The KDIA Coin is a minimum value guaranteed coin; it connects the value to all diamond products owned and provided by the Adam Platform. This linkage will be linked in the KDIA-NFT form, and auctions and purchases will be made through the KDIA Coin.

In addition, the KDIA Coin provides the user experience by level through KDIA Coin staking for the user experience project. The DeFi service within the platform will serve through a staking method, and additional rewards will be given in addition to the user experience services for diamonds.

The various value that KDIA Coin users can have are continuously provided to coin holders in the sharing, division, and distribution through the Adam Platform. The growth of the KDIA Coin will develop by providing liquidity through rewards given to coin holders and linking the continuous profit through the platform to coin incineration. The KDIA Project will work continuously to develop a new global standard for diamonds, starting with East Asia, such as Korea, China, and Japan.

7. Coin Information and Distribution



| | | |
|------------------|-------------------|------|
| IEO | 50,000,000,000 | KDIA |
| AIRDROP | 10,000,000,000 | KDIA |
| MARKETING and AD | 20,000,000,000 | KDIA |
| DEVELOPERS | 20,000,000,000 | KDIA |
| FOUNDATION | 900,000,000,000 | KDIA |
| TOTAL AMOUNT | 1,000,000,000,000 | KDIA |

| | |
|----------------|------------------------------|
| COIN FULL NAME | GLOBAL DIAMOND PLATFORM COIN |
| COIN INITIAL | KDIA |
| COIN TYPE | TRC-20 |
| DECIMAL | 18 |
| TOTAL ISSUE | 10,000,000,000 KDIA |

8. Business Roadmap

2022

- 1Q : Project investigation
- 2Q : Complete KDIA Coin Whitepaper Ver. 1.0 / Open KDIA Coin landingpage
- 3Q : Open ADAM beta version concept / List on global exchanges
- 4Q : Select diamond product line for ADAM Platform / Confirm on staking rules / Release KDIA Coin Whitepaper Ver. 2.0

2023

- 2Q : Additional list on global exchanges / Open ADAM Platform Ver. 1.0 Beta
- 3Q : Official release ADAM Platform Ver. 1.0 / Open NFT with exclusive product lines for 1st user experience and process auction / Select additional product line for user experience

2024

- 1Q : Select and Publicize of KDIA diamond standard specifications
- 2Q : Open ADAM Platform Ver. 2.0 Beta / Scheduled to list the exchange
- 4Q : Launch ADAM Platform's own diamond product line and NFT

9. Legal Disclaimer

KDIA Coin is not marketable securities and does not represent ownership. Therefore, the content of this whitepaper is not used for financial promotion. KDIA Coin will be operated according to the plan based on the contents written in the whitepaper. (Development changes may apply based on objective and reasonable decisions.) In order to participate KDIA Coin, please check and fully understand the following information and agree.

KDIA Coin does not constitute marketable securities in any jurisdiction.

All information in this whitepaper is not used for inducing or inviting investment activities in any form.

This whitepaper should not be arbitrarily interpreted or understood. (Including KDIA Coin, ICO, exchange and related Platform)

All information included in this whitepaper and information announced currently or in the future by KDIA Coin should not be interpreted as a profit in any form or a guarantee of profit regardless of the time of release.

We acknowledge that there are risks associated with cryptocurrencies, such as large amount variability and particular risks of the cryptocurrency market; this includes financial losses.

There may be risks related to operation of KDIA Coin business, the sale of cryptocurrency, etc.

KDIA Coin business is under development and there may be changes before the release. We acknowledge that e-mail may be sent from KDIA Coin. Also, e-mail notifications do not request for your confidential information. Therefore, there may be possible scams, phishing attempts and malicious approaches in this regard. Please do not respond to informal inquiries.

KDIA Coin may not guarantee the operating period of KDIA Coin business. KDIA Coin business may be suspended for number of reasons, such as lack of public interest or lack of funds for solution development.

KDIA Coin holders do not imply that they own any marketable securities or share of KDIA Coin.

In order to avoid any mutual interests and disputes between you and KDIA Coin, please clearly understand and acknowledge legal disclaimers above.