



RTF COIN

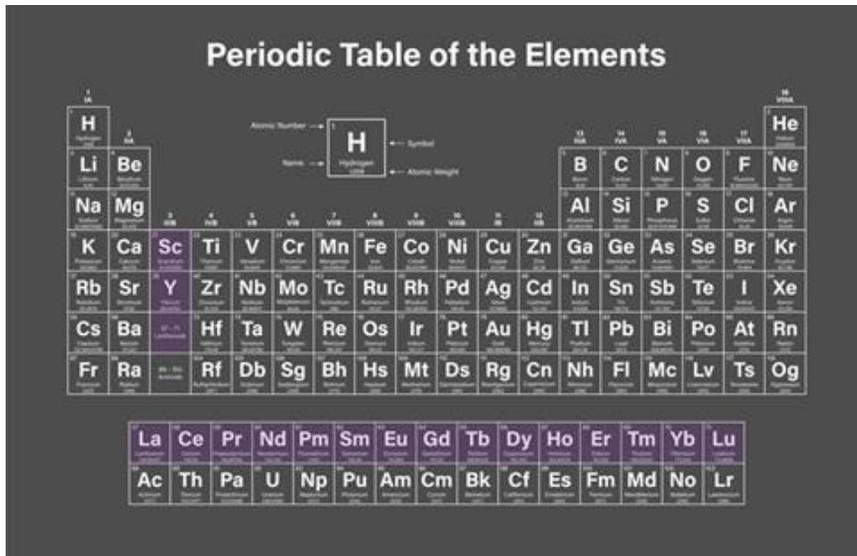
Rare-Earth Element RTF Coin Project

AMT FOUNDATION

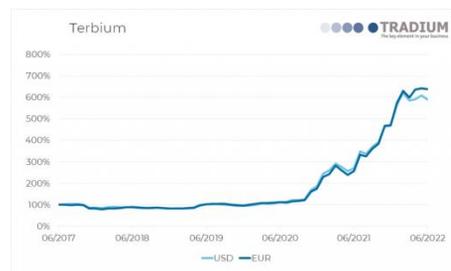
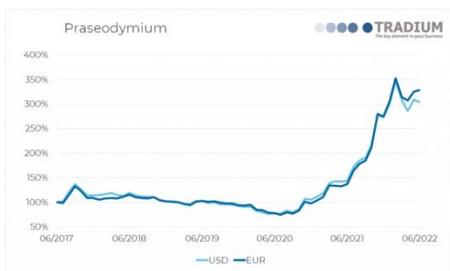
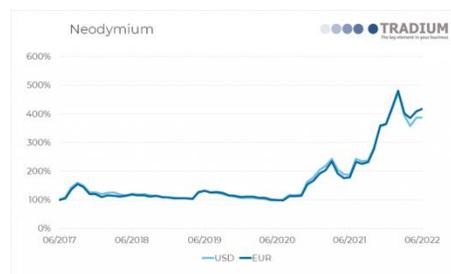
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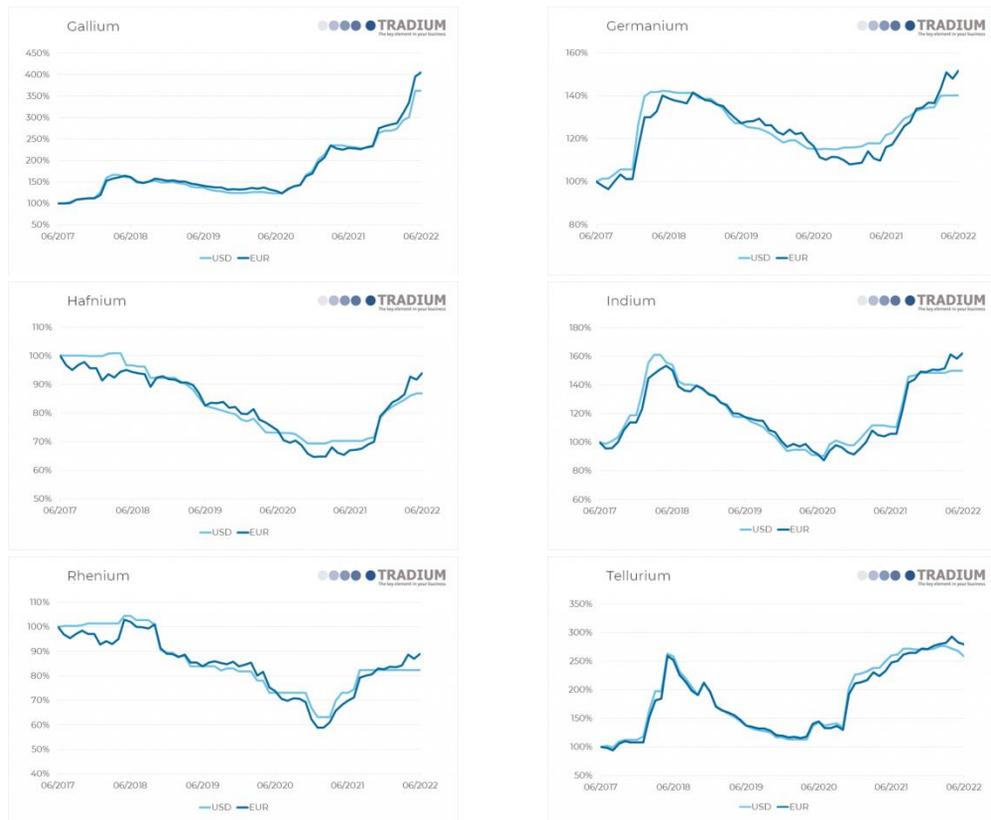
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1. Introduction of RTF Coin



Rare earth, which began to be used in various electronic productions and parts starting in Germany in the 1980s, has been in the spotlight as an essential raw material in many industrial sites until now. Until the early 1990s, the United States and other countries took a significant role in mining and refining rare earth, but China has taken over 97% of the global rare earth markets since then. It started as China opened its market and encouraged the mining of rare earth mines, which is advantageous in terms of labor costs and licensing. Today, consumption of rare earth in many countries with advanced science, such as Germany, South Korea, and the United States, is rising at an unprecedented rate. Accordingly, international supply chain prices of rare earth are also on the rise without a decline.





As the above charts show, the price increase of rare earth is partially due to the battle for supremacy between the US and China recently, but also because the distribution of rare earth is due to the country's convenience-oriented policies. China Rare Earth Group was launched by integrating domestic rare earth production and refining companies; however, the role of operators and intermediaries is still significant in the rare earth distribution in China. It is also a phenomenon that occurs because the distribution of rare earth is not a structure that can aggregate standard supply and demand through normal distribution like items handled in LME (London Metal Exchange).

RTF Foundation applies the blockchain system to the rare earth transactions, as described above, to remove fundamentally various factors that may affect price formation or disturb the market in any way; it will provide technical support to maintain stable and continuous liquidity. The RTF Coin is supported by RTF Foundation, and the blockchain system supports two types of blockchain technology at the same time. The first is an investment in the future value of holding RTF Coins. Although it does not provide the structure of a perfect future, RTF Coin can provide holders with a sufficient level of predictive return as a value investment for the future. The second is a provision of service that can replace the status of a bank, which is the intrinsic function of blockchain. LC-NFT, which will be described in this whitepaper, is expected to be the most important service among the positive futures that RFT Coin will bring.

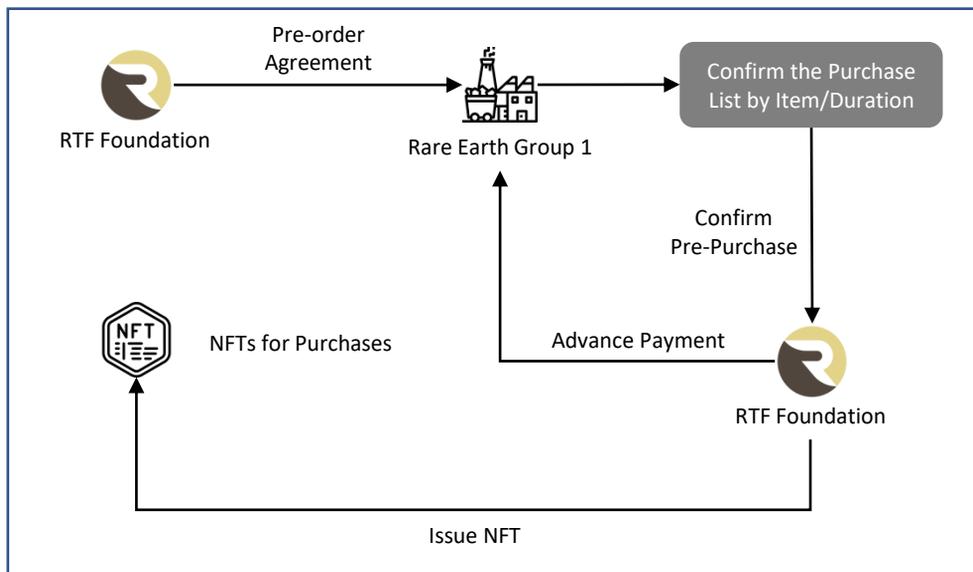
RTF Coin will be designed to perform a partial function with a stake participation qualification within the platform provided by the foundation. There is a lot of debate around the world about coin staking. These are controversies due to the capital market's concerns about the formation of a stake structure through virtual assets, whether from listed or unlisted companies; however, the function of the stake provided by RTF Coin has a meaning of a stake in the sales revenue of the rare earth contracted by the platform. Therefore, the purpose is fundamentally different. These functions of the RTF Coin will be provided through various holding service types since they are provided by the platform, not by the coin itself.

All of the above services are provided through the platform according to the rare earth supply and demand policy conducted by RTF Foundation. RTF Foundation will determine supply and demand policies through individual contracts with rare earth mines in Southeast Asia, including China. RTF Foundation will proceed supply and demand of rare earth through direct contracts, not through linkages with platforms; the foundation plans to support all coin holders participating in RTF Coin to predict their profitability as much as possible.

2. RTF Platform

A. Understanding on the operational principle of RTF Platform

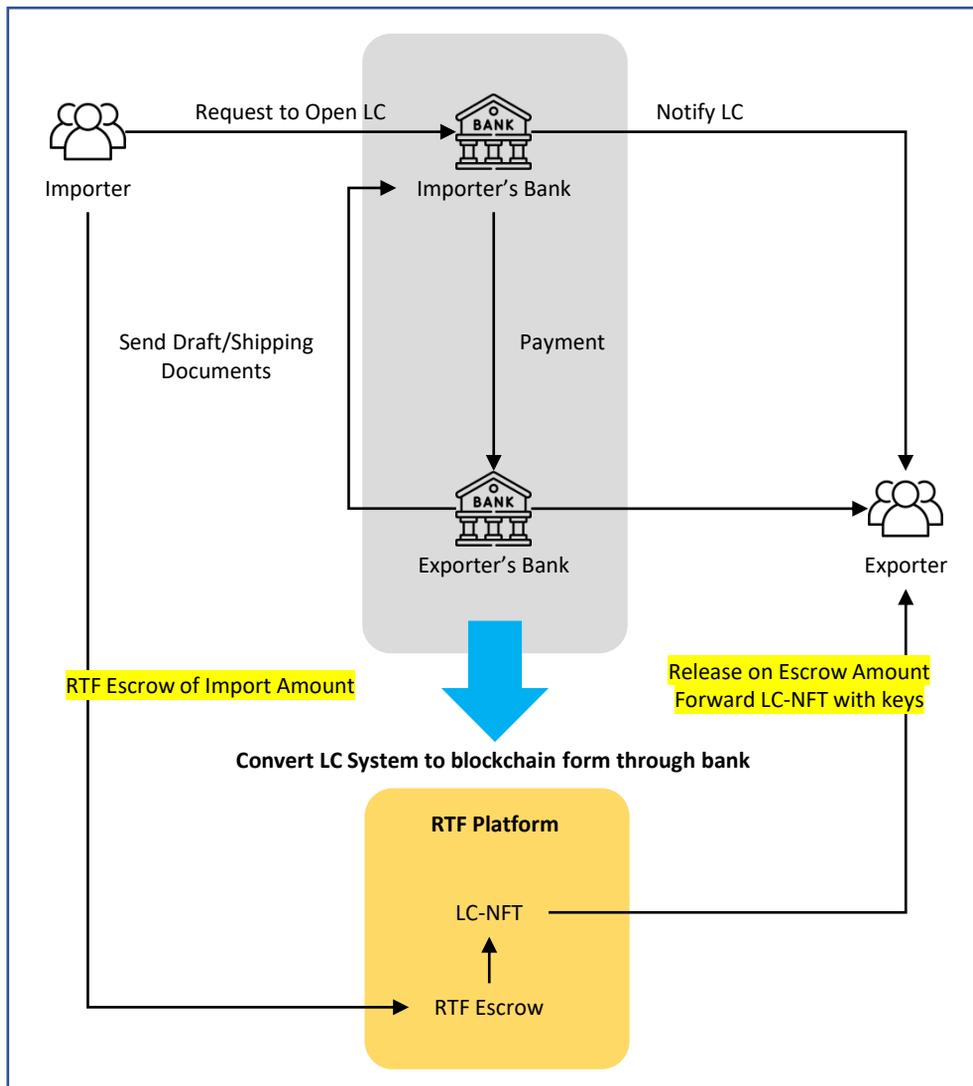
As described in the introduction, rare earth element price tends to change abnormally due to mining, refining, and sales in different ways in each country. Despite the efforts of many countries and companies to overcome this issue, practical normalization results have not been shown due to the limited number of companies using rare earth. RTF Platform has developed a platform that applies the method of securing quantities through pre-purchase and selling futures for rare earth developing countries and companies, including China. The most significant function of this platform is to establish a system for pre-purchasing and pre-selling through RTF Coin at predicted future prices for individual rare earth.



The advantage of this system is that one virtual asset enables the securing of stable products through coin sales with priority to buyers for multiple products, which is a rare earth. Also, the RTF Platform will issue LC-NFT to replace banks and surety insurance systems with blockchain. A general LC (Letter of Credit) is like a proof of promise provided to the seller based on the credit status of the purchasing company. However, in the process of issuing and exchanging LCs, it is common for sales companies to incur significant fee losses. To overcome this, RTF Platform has proposed the future of open banking service by providing the fundamental technology that allows purchasing companies to issue LC directly within the platform.

B. RTF PLATFORM's LC-NFT

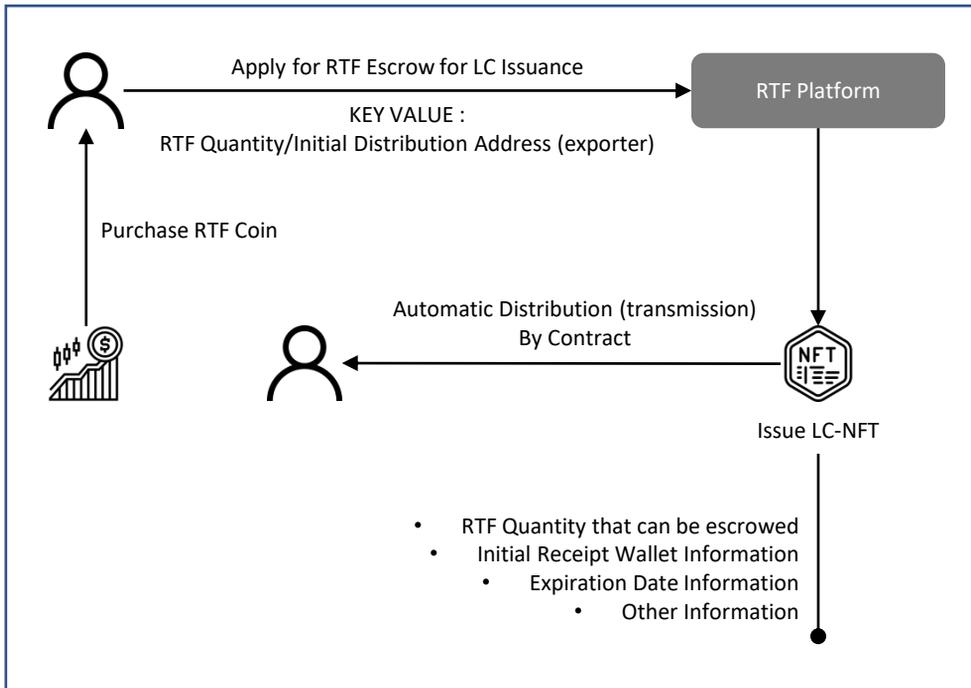
The issuance of LC is divided according to the exporting company's credit rating, the credit of domestic banks, and the country's credit. However, the fundamental forms of LC are all similar, so they consist of items that can be checked online and offline and designated banks that would implement them. The blockchain itself was developed to replace the general business of banks, starting with Bitcoin; the simple imagination of replacing the essential work of banks, which is taking care of the money flow of the trade, started the LC-NFT.



As shown in the image above, the movement of general LC and LC-NFT using blockchain are almost identical in the overall concept. However, companies that want to purchase rare earth on the RTF Platform must hold RTF Coin above the average purchase price (month or year based). It is because coins must be locked up in the

escrow form within the RTF Platform to issue LC for purchase.

For RTF Coins that are escrowed in the lock form, RTF Foundation will provide an authentication value to receive the escrow coins. An authentication value for unlocking, a key to release, is issued in an NFT form.



As such, LC-LFT shows slightly different issuance terms than general LCs, but the function of LC-NFT is similar to the existing LC. In particular, the discount sales function for NC, which is already being implemented in many countries, is available as LC-NFT discount sales at any time within the RTF Platform. It is because NFT itself is a token on the blockchain that can use in general trade.

LC-NFT is expected to play a significant role in reducing the liquidity of RTF Coin and increasing the value of RTF Coin; this will be explained later in this whitepaper. Since LC-NFT is the key to recovering RTF Coin in escrow, the quantity of RTF Coin in escrow for a lengthy period will increase proportionally as rare earth transactions in the RTF Platform increase. In addition, these transactions incur fees repeatedly, and all charges in these transactions lead to the RTF Coin incineration.

C. Rare Earth Futures Investment within RTF Platform

Among the contents already mentioned in the introduction, the futures investment function of RTF Coin is the value creation method of the general RTF Coin that RTF Platform intends to implement. Rare earth, which RTF Platform will be directly linked with rare earth mining companies, will proceed in the pre-purchase method through a thorough productivity analysis.

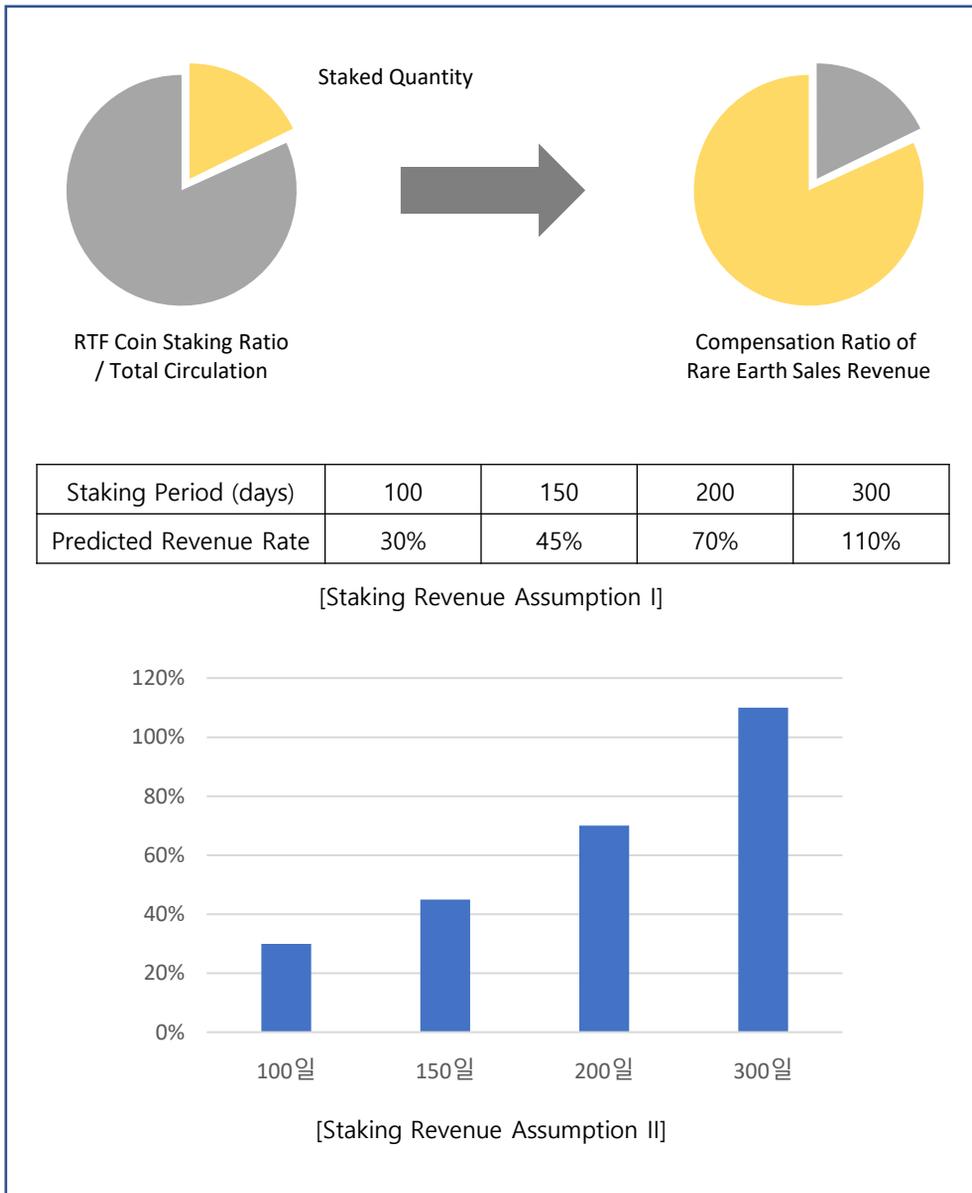
The secured rare earth transfers to the buyers with a time difference and the purchases are made by linking the RTF Coin with the rare earth value. For example, if the exchange of 1 ton of lanthanum for 1 million RTF is decided in the future, the buyer will pay 1 million RTF Coin to the platform when concluding the contract. However, the RTF Coin value at the time when the buyer secures the rare earth will be different than the coin value when the purchase contract is concluded. As such, the buyer purchases the rare earth elements by the actual futures method rather than the futures option method: a significant difference in profit will occur according to the change in the RTF Coin value.

General users who use the RTF Platform can use this method to make a sub-investment for the same product. In detail, it can help a company that wants to purchase rare earth to invest in RTF Coin in the same way as the value investment by referring to the RTF Coin value at the time of pre-purchasing the product.

Because futures investment of RTF Coin is linked to rare earth value fluctuations, general users can induce risk management by considering the RTF Coin value for corporate investment decisions.

3. Rights Distribution to Rare Earth Mining Rights

RTF Foundation aims to secure a stable supply of rare earth through a direct contract with rare earth mining companies in China and other countries. At this time, the number of RTF coins that will be linked to the number of rare earth that the platform purchases as pre-purchase will be calculated and published. The platform users may have the right to claim their stake in specific rare earth elements at the initial purchase stage. What will be used at this time will become the lock and staking method, the most fundamental method of converting rights in the blockchain.

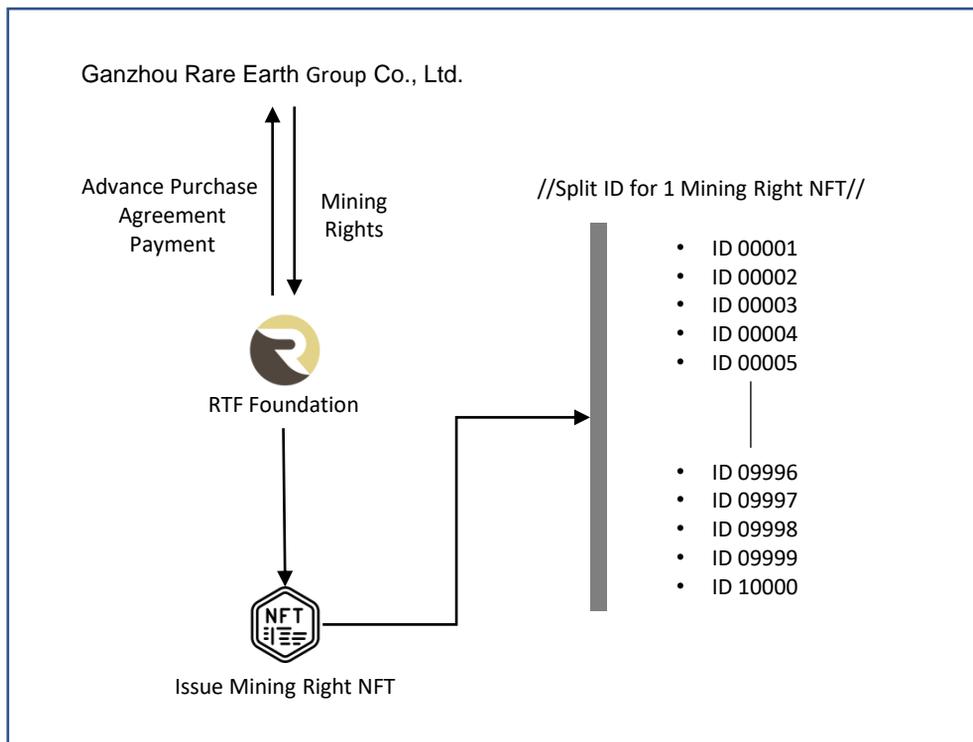


As such, the rights and shares that preferentially apply to the platform users become an NFT form that can issue and purchase through RTF coins. Although the providing functions for maintaining staking within the platform do not conform to the blockchain form, it has the advantage that the platform can guarantee decentralized rights to the mining stake.

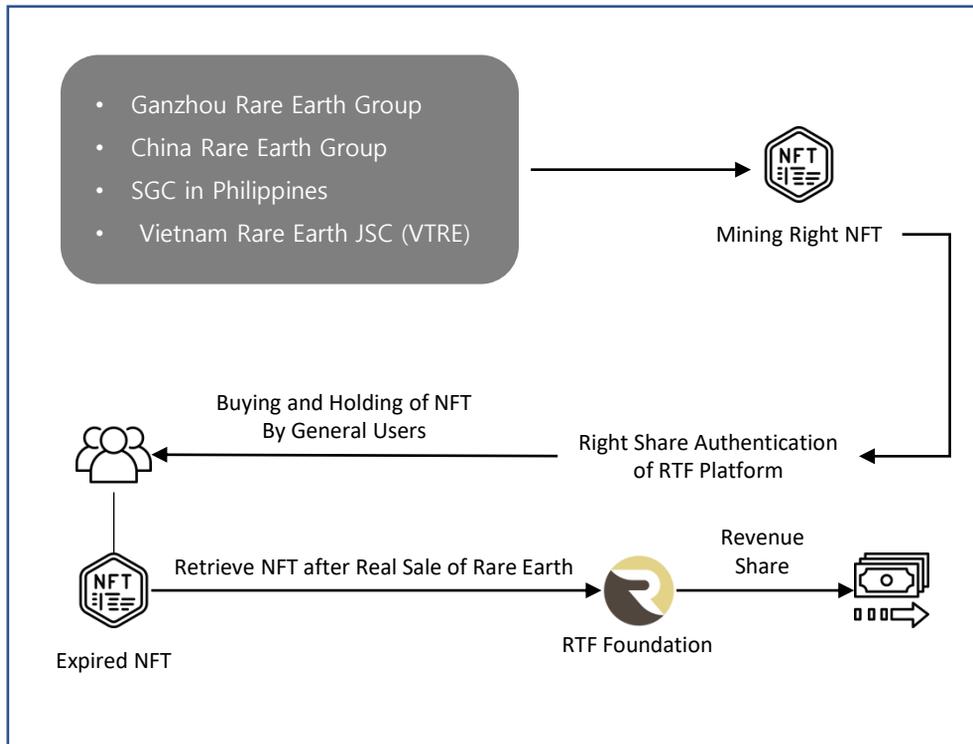
A. Issuance of NFTs for Rare Earth Mining Rights Shares

RTF Platform performs authentication services so several NFTs can act according to each characteristic. In particular, the NFT for the stake, which will be described in this chapter, issues one mining right into multiple NFTs, and NFT can be divided and sold with the ID division method.

Mining rights for rare earth mines, which are issued and operated by this platform, will be converted into NFTs through linking mining rights for Ganzhou Rare Earth Group Co., Ltd., China. Ganzhou Rare Earth Group is one of the top three rare earth companies in China. It mines a large amount of rare earth worldwide. Starting with Ganzhou Rare Earth Group, RTF Platform is working on direct purchasing and linking mining rights with China Rare Earth Group, an integrated rare earth group in China. As such, the mining rights NFT of RTF Platform, which is issued through a mining rights operation contract with actual companies, will be converted through the RTF Coin exchange.



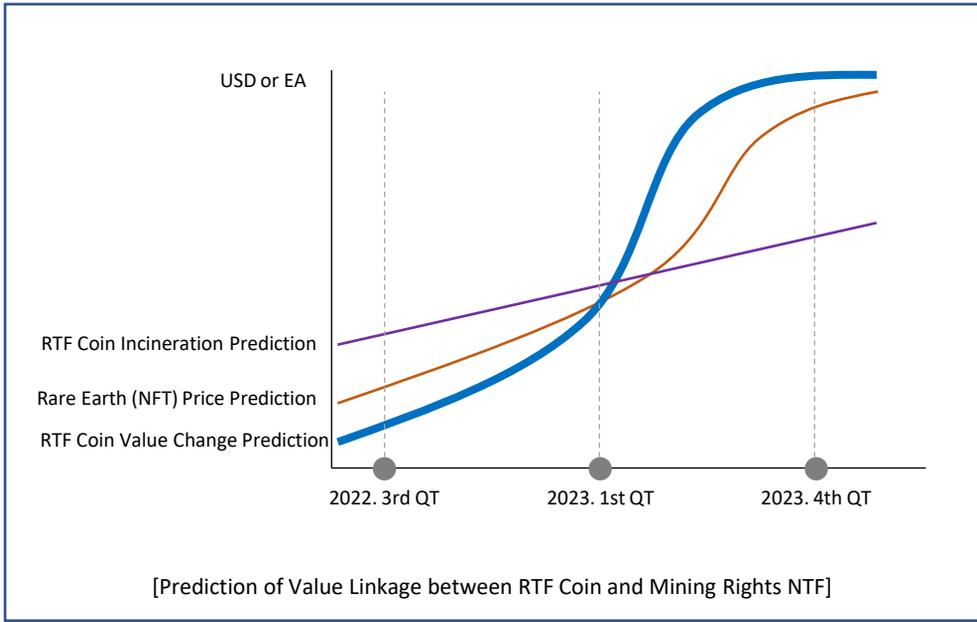
As shown in the above image, the mining rights NFT almost performs the same role as a certification of title. Holders with that NFT will receive the right to sales revenue through the foundation in various ways when mining revenue generates.



NFTs for mining rights can be resold by the ID division method. If the NFT has an amount, which the owner cannot hold at once, several participants can divide and take ownership of the same NFT. It is an example of applying the basic functions of NFTs to rights shares. NFT Coin holders have the advantage of being able to freely sell some of their NFTs and convert them into cash.

B. Linking the Value of NFT Mining Rights and RTF Coin

One of the many functions of the RTF Coin is exchanging with the mining rights NFT. This method is one of the incineration programs to support the RTF Coin value; the platform will assist it. The RTF Coin will have a continuous decrease in liquidity through LC-NFT and staking for rare earth mining rights and linking with NFT purchases for mining rights. The liquidity decrease of the RTF Coin is connected with the value increase, which leads to an increase in the asset value of the RTF Coin for RTF Coin holders. LC-NFT has the best effect on liquidity decrease among them, but in the case of LC-NFT, it affects liquidity increase again through escrow release. Mining rights NFT will lead to a repeated loss and gain in liquidity on average in the downward direction.



The NFTs for mining rights are not limited to one-time issuance. The continuous contract of the RTF Platform for rare earth mining will issue a new equity-type NFT every time. Holders participating in the mining rights NFT can continue to walk a fine line with the RTF Coin value. It is because information on the issuance of NFTs for new mining rights will predict the degree of decrease in RTF Coin and be applied rapidly in terms of coin price.

4. Conclusion – Future Value of RTF Coin

RTF Coin receives value through various services that the foundation guarantees and links through the platform. In particular, NFTs in the form of guaranteed rights for rare earth mining will become the driving force that raises the RTF Coin liquidity the most. Various mining companies linked to the RTF Platform will be able to secure a stable mining period through RTF Coin futures investment to develop a practical platform for rare earth mining.

In particular, RTF Platform made a business agreement with Ganzhou Rare Earth Co., Ltd. and China Rare Earth Co., Ltd., the largest rare earth group in China, to increase the possibility of maintaining the lowest value for rare earth mining rights. It can be said that it is very inspiring that it was designed to do so.

Also, the structure in which NFTs for rare earth mining rights distribute through LC-NFT, which is issued through the RTF Platform, forms a transparent distribution network for rare earth. It is expected to bring about a stable supply of rare earth over a long period.

Various NFTs based on RTF Coin, which extends the functions of NFTs from copyright values in artworks, images, and music to the right to share structure, will provide RTF Coin holders to experience a high increase in asset value in the short term. However, the future value of the RFT Coin will be a stable return as an asset value for long-term holding.

In general, investment in virtual assets is accompanied by significant risks, but this phenomenon is a risk imposed by linking with non-real or low-valued actual assets. RTF Coin is a coin that has the significance of participating in the mining and distribution of rare earth that can bring sufficient future profits, as the value from the past to the present proves. RTF Coin has implemented the method through various devices and systems so it can be a real safe asset that implements value continuity.

5. RTF Coin Distribution and Information

Full Name	Rare-Earth Element ETH
Initial	RTF
TYPE	ERC-20 based on ETH
Total Amount	500,000,000 RTF



- Crowdsale ■ Team ■ Advisors ■ Marketing
- Airdrop ■ Project Reserve ■ Program ■ Foundation

Crowdsale	5%	5,000,000
Team	5%	5,000,000
Advisors	5%	5,000,000
Marketing	10%	10,000,000
Airdrop	10%	10,000,000
Project Reserve	15%	15,000,000
Program	15%	15,000,000
Foundation	35%	35,000,000

SITE ADDRESS : www.amt-foundation.io

6. Business Roadmap

-
- 2022.3Q ● Distribute RTF Coin
Open RTF landing website
Proceed exchange listing
 - 2022.4Q ● Confirm exchange listing
1st MOU with China Rare Earth Group Co., Ltd.
 - 2023.1Q ● Scheduled to open LC-NFT Platform
2nd/3rd MOU with China Rare Earth Group Co., Ltd.
 - 2023.2Q ● GTI EXPO 2023
 - 2023.3Q ● Open official version of RTF Platform
Scheduled to announcer additional listings on exchanges
 - 2023.4Q ● Sign mining MOU with Ganzhou Rare Earth Group
Trial period of issuing mining rights on NFT
 - 2024.1Q ● 2nd exchange listing
 - 2024.2Q ● Participate in mining rights in Dong Pao, Vietnam
MOU with Vietnam TKV for rare earth supply chain
 - 2024.3Q ● Proceed on expanding RTF Platform ver. 2.0.
Proceed on acquisition of own mining/processing company

7. Legal Disclaimer

RTF Coin is not marketable securities and does not represent ownership. Therefore, the content of this whitepaper is not used for financial promotion. RTF 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 RTF Coin, please check and fully understand the following information and agree.

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