



DIAMYND
WALLET

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INTRODUCTION TO DIAMYND

Diamynd is providing a groundbreaking service to collect data for the trucking and logistics industries by integrating blockchain technology with a power tool solution created by Ultralift Technologies. We will use the blockchain to record collected data and provide the information to upper management divisions in trucking companies (fleet, safety, and maintenance divisions), insurance companies, and government entities such as the Department of Transportation (DOT).

By integrating our software technology with Ultralift's hardware, we strive to transform the trucking and logistics industries by dramatically increasing their efficiency. Our data service will help different companies in these industries track driver accountability while actively reducing the risks of injury related to trailer landing gear.

WHAT IS DIAMYND WALLET?

Introducing Diamynd Wallet on Solana: Redefining Digital Asset Management

Diamynd wallet is considered our first-step entry, for both beginner and expert users, giving our tokens support, ease of navigation, and self-custody.

Diamynd Wallet, hosted on the robust Solana blockchain, represents a new era in digital asset management. With a core mission to empower our users, Diamynd provides a non-custodial wallet solution tailored to the needs of digital asset holders.

Diamynd Wallet Key Features

- **User-Centric Design:** Diamynd Wallet offers a minimalist user interface for unmatched simplicity, speed, and security.
- **Seamless Utility Token Journey:** It's your gateway to a seamless utility token journey, designed for beginners and experts.
- **Created to Hold Our Tokens:** Where your assets are under your control.

Digital Asset Management Redefined

In the world of tokens and cryptocurrency, wallets manifest in various forms, enabling users to store, transact, and engage with the ever-evolving crypto landscape. Diamynd Wallet, residing within the Solana blockchain ecosystem, combines the best of both worlds, offering a secure and user-centric experience that transforms your interactions with digital assets.

Security and Control

Diamynd Wallet places the keys in a safe on your device, providing security and peace of mind in the digital frontier. Say goodbye to third-party custodians as you take control of your assets.

Best Interface Design

- **For Beginners:** Benefit from an easy wallet interface to set up accounts, fund them, and use the built-in exchange to buy supported tokens.
- **For Experts:** Utilize DeFi product integration to enhance your portfolio.
- **For All Users:** Can benefit from the easy wallet interface and design to quickly set up their accounts.

Professional Support

Diamynd Wallet offers professional and prompt support, ensuring a natural human touch in your token journey.

Security at Its Core

- Diamynd Wallet operates as a non-custodial wallet, ensuring it has no access to or storage of users' private keys.
- All storage and encryption occur on the user's local hard drive, protected by a user-defined password.

In case of a forgotten password, users can recover their assets through a 12-word recovery phrase or a private key. For those prioritizing enhanced security, Diamynd Wallet offers the option to store keys and assets offline, further enhancing the safety of digital assets.

Diamynd Wallet Foundation

Launched in 2022 by David Sun and Rudy Celaya, the Diamynd Wallet Foundation unifies our crypto wallet with Diamynd and Rhodium tokens.

WHAT IS DIAMYND ABOUT?

We have created our DIAMYND and RHODEUM tokens on the Solana blockchain. DIAMYND serves as our primary token, while RHODEUM is our mined utility token.

Beyond the importance of the useful data collected with a power tool solution created by Ultralift Technologies and stored on the blockchain, we will also apply this data to an algorithm that mines RHODEUM. RHODEUM serves as both the mined asset and the reward for participants in the mining process, enabling companies to incentivize productive and safe behavior within their fleets.

Industry Problems

Whether it is raw materials, consumer goods, or service equipment, our modern world would grind to a halt without the trucking and logistics industry. This industry is one of the most vital pillars of the global economy. In the United States alone, trucking is responsible for moving 70% of all freight goods and materials. According to a Plunkett Analytics report, the American trucking industry generated over \$256 billion in 2020 and is projected to generate over \$370 billion by 2027.

Despite the essential role it plays in our lives, the trucking industry has remained stagnant in recent years and witnessed little innovation, unlike other technological fields. Currently, the majority of the drop and hook operations during delivery and pickup are logged manually. There is no effective way of tracking them in real-time, nor tamper-proof evidence. Fleet management to insurance companies are not able to log in real-time and the location of each drop-off or pick-up, as well as determine whether a trailer is full or empty. Paperwork is the only available source of tracking.

Also concerning is the need for coordination and accountability in the industry, which is essential for facilitating more efficient work from dispatchers, drivers, and managers. The outdated nature of trucking and logistics is evident.

Electronic Logging Devices (ELD) are the latest advancements in trucking, allowing drivers to keep a record of their performance relating to hours of driving, in-route accuracy, time on site, fuel usage, and trip history. But even with these devices, information remains highly fragmented and hard to analyze. Consequently, companies still need help to increase overall efficiency and safety in some regions of their operation. Employees also cannot prove their accountability or report ongoing issues.

These issues significantly limit the trucking and logistics industries' growth and potential, with landing gear being the most unsolved, ongoing safety concern. Drivers are getting injured not by driving. Manual cranking injuries are the 2nd greatest injury in the trucking industry, averaging close to 7,000 workers' comp claims per year.

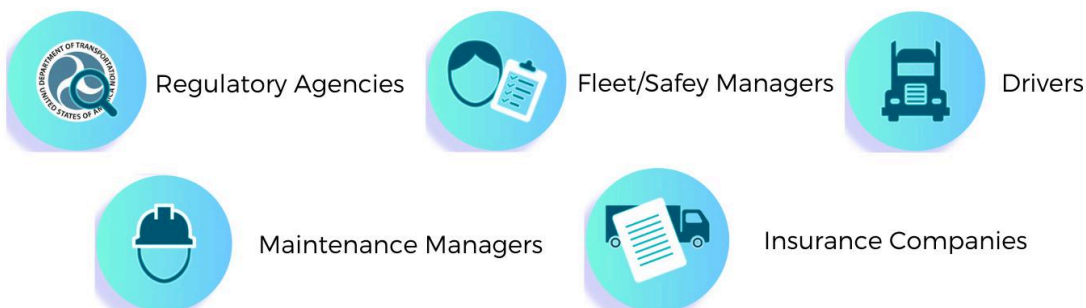
Ultralift is already making headways in solving this major issue by partnering with Diamynd on the development of a new smart power tool, with valuable data and a reward system is now available to incentivize the driver, improve fleet management and give insurance companies new analytics to evaluate premiums as well as eliminating payouts due to landing gear injuries.

Our Partnership with Ultralift Technologies

To mitigate safety issues in the trucking industry, Ultralift Technologies has engineered and developed a power tool that automates the raising and lowering of a trailer's landing gear. This device alleviates the strain on truck drivers who previously had to manually crank landing gears during each drop and hook operation, helping them increase efficiency while eliminating injuries.



Diamynd Wallet software paired with Ultralift's power tool hardware brings a revolutionary smart solution that will benefit:

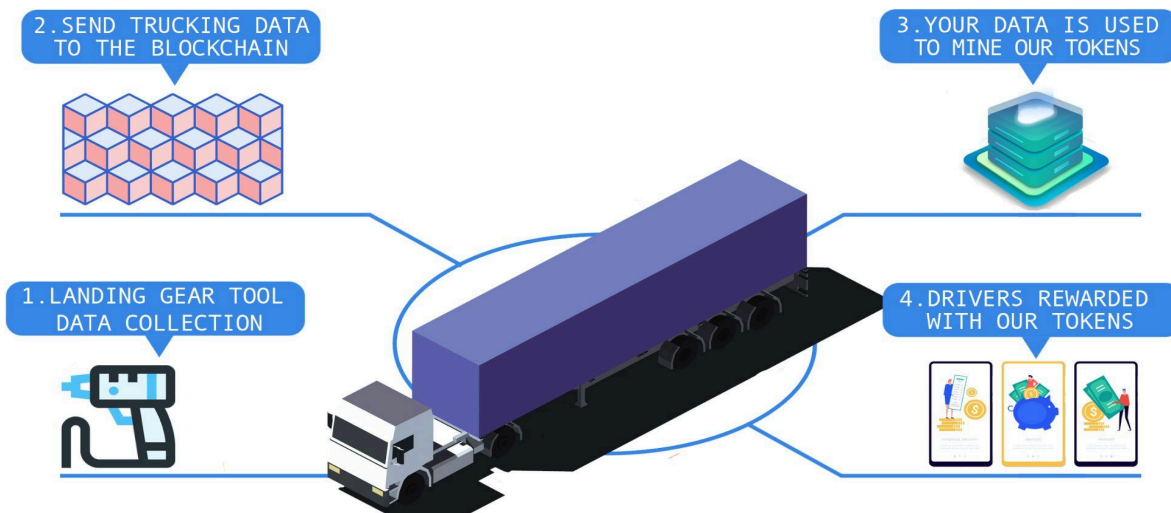


Since 2016, many users have been using Ultralift Technologies' power tool solution. These users consist of owner-operators, farmers, branded companies, and small to midsize fleets. Some current clients include:



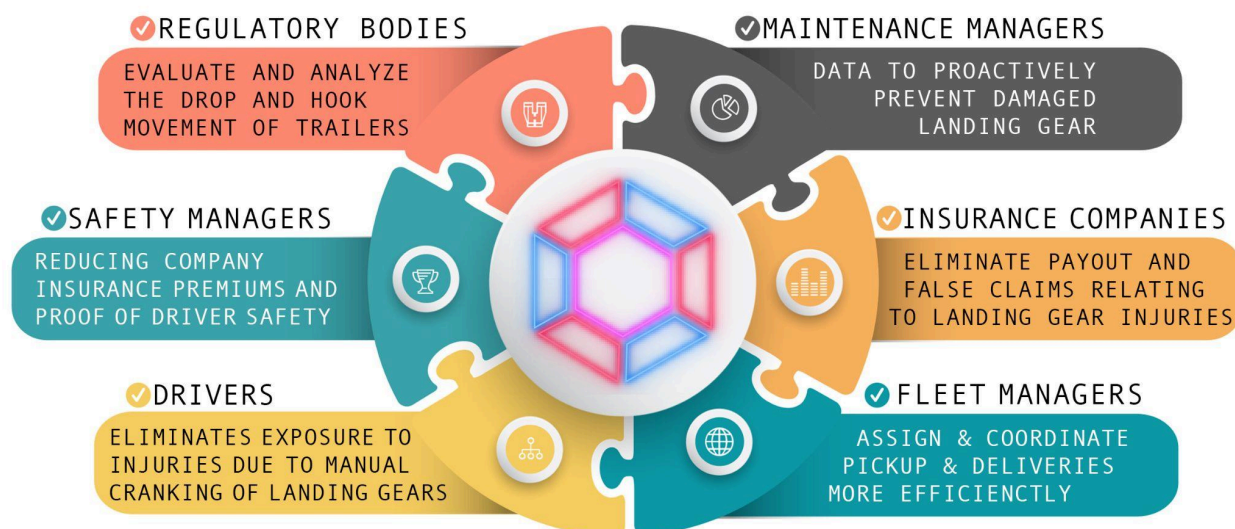
Whenever the Ultralift power tool is implemented, Diamynd's software technology will automatically collect data onto the blockchain. Through blockchain technology, we will be able to provide comprehensive data for insurance companies, fleet managers (ie. fleet, safety, & maintenance personnel), and regulatory/governmental bodies (ie. DOT). Ultralift's proven solution in eliminating landing gear injuries, along with the Diamynd partnership, the new smart power tool solution will provide a WIN [Driver]/ WIN [Fleet Management / WIN [Insurance and govt. agencies] for the trucking industry.

MINER TOOL IN ACTION



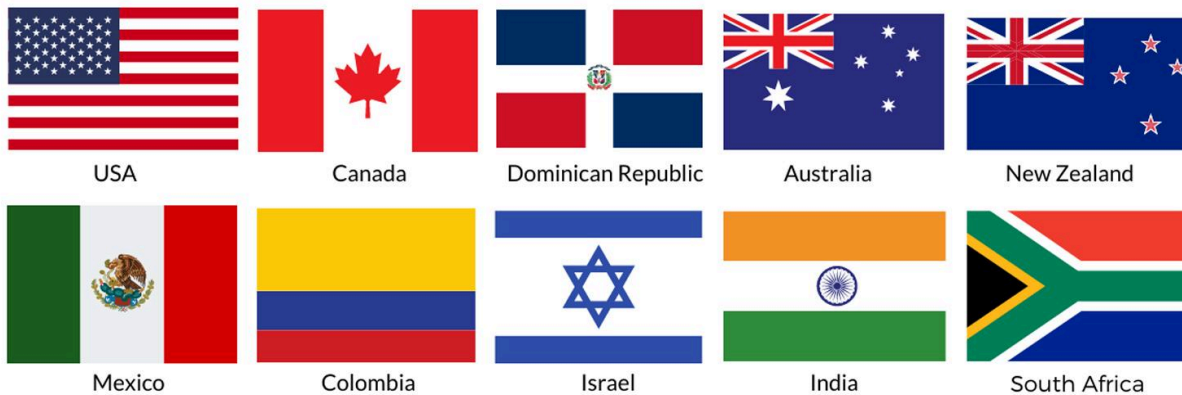
FOR LOGISTICS

BENEFITS FOR THE TRUCKING AND LOGISTICS INDUSTRIES



THE DATA COLLECTED BY EMERGE CAN BENEFIT MANY FACTORS WITH DIFFERENT ROLES IN THE TRUCKING AND LOGISTICS INDUSTRIES

The new smart power tool device will provide companies in the trucking industry with new data metrics and a reward system for drivers while eliminating the 2nd greatest injury. We will focus mainly on the United States and Canada in the early stages, eventually expanding to a global scale. Currently, Ultra Lift's power tool solution is already being used in the following countries:

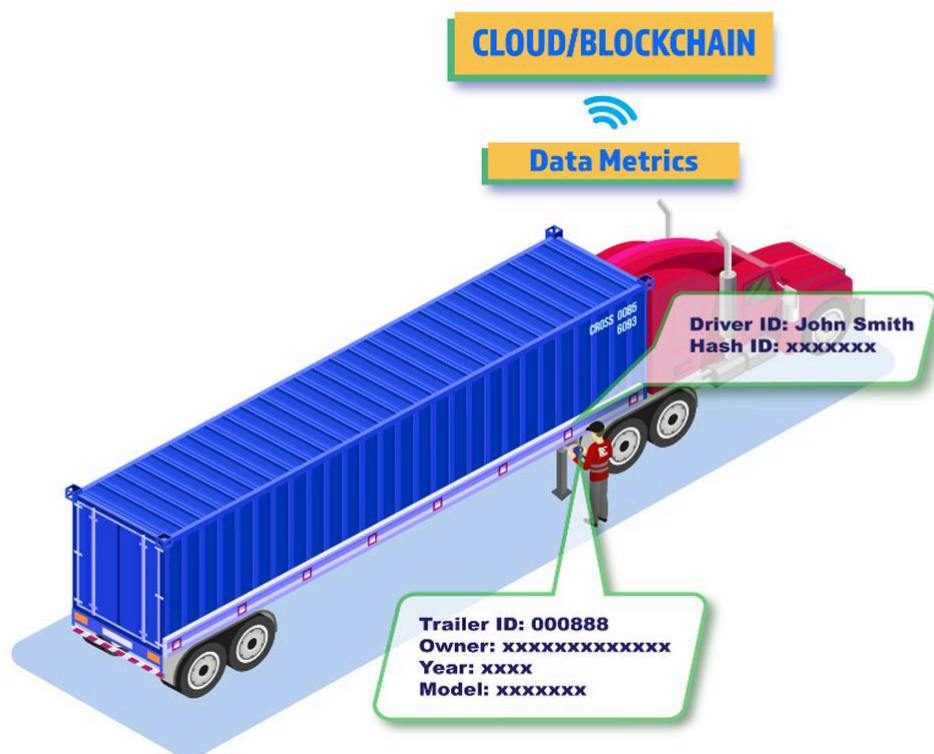


Our Advantage

As Ultralift's sole provider of data derived from trailer landing gear, Diamynd's services have a broad reach due to the widespread usage of their power tool in the trucking industry. For over 6 years, Ultralift has proven the reliability and value of its devices by successfully selling to customers of all types in the industry, including company fleets of different sizes, branded companies with their own logistics operations, and individual owner-operators.

Diamynd's patent for data collecting through trailer landing gear, partnered with Ultralift's hardware patent, will develop an innovative new smart power tool system together will provide the trucking market a MONOPOLY solution with no competitors and close all barriers to entry.

Each drop and hook operation (when a trailer is disconnected and dropped off or picked up and connected to leave the loading lock) is logged on paper and/or manually typed onto the computer. Diamynd's process will eliminate human error and delays in remitting information. It also provides proof of every trailer drop and hook transaction. The newly developed smart hardware will be the world's first solution to collect "real-time" data from trailer landing gears and record the information onto the blockchain.



WHAT IS DIAMYND TOKEN?

DIAMYND is our primary Solana-based token, designed to support the integration of Ultralift's hardware with Diamynd's software.

WHAT IS RHODEUM TOKEN?

RHODEUM is our mined utility token, generated through algorithms that process real-world trucking data. Unlike traditional mining methods that solve arbitrary mathematical problems, RHODEUM mining is tied to operationally relevant data, incentivizing efficiency and safety in fleet management. RHODEUM serves as both the mined asset and the reward for participants in the mining process.

For the first time in blockchain world history, we're bringing an **ERGONOMIC** [efficient process], **GREEN ENERGY** [re-chargeable battery powered], **JOB PERFORMING** [landing gear operating], **GENERATING VALUE** [useful data collecting], and **PROBLEM-SOLVING** [eliminating 2nd greatest injury in one of the most vital industries] mining solution to market.



Using the Blockchain for Data Collection

For industries that are internally dispersed, such as the trucking industry, the blockchain is **a highly suitable tool for data collection**. Close and consistent cooperation among multiple parties is essential, which can be facilitated by blockchain technology. The distributed ledger provides a more transparent and secure way of doing business, preventing the tampering of transaction records. It allows for the detailed tracking of trucking operations, issues, and payments, thereby greatly improving coordination and work efficiency. Blockchain has enormous potential to help the trucking industry meet some long-standing challenges.

Enhanced security - Blockchain technology provides access to critical transaction information through private, secure, and transparent shared accounts, giving transportation companies a clear picture of fraudulent activity that could occur in business operations (i.e. service contracts in the container industry). The blockchain can also reduce contractual terms fraud and manipulation by creating tamper-proof records for the agreed terms.

Digital data streamlining - By digitizing important data and publishing it on the blockchain, companies can reduce or even eliminate unnecessary paperwork. Streamlined digital processes provide secure, reliable access to information and trust.



WHY DIAMYND TOKEN?

Token Development

We developed Diamynd Tokens on the Solana Blockchain Network. Solana Blockchain is a secure and highly scalable network, fast in the number of transactions it can process, with one of the lowest transaction fees, compared to rival Blockchains like Binance or Ethereum.

Token Storage

Purchased DIAMYND Tokens and mined RHODEUM Tokens will be stored in the user-friendly Diamynd Wallet App (in development, please see the roadmap for more info), which will securely hold our Tokens and any other upcoming future digital assets.

Status Program Reward System

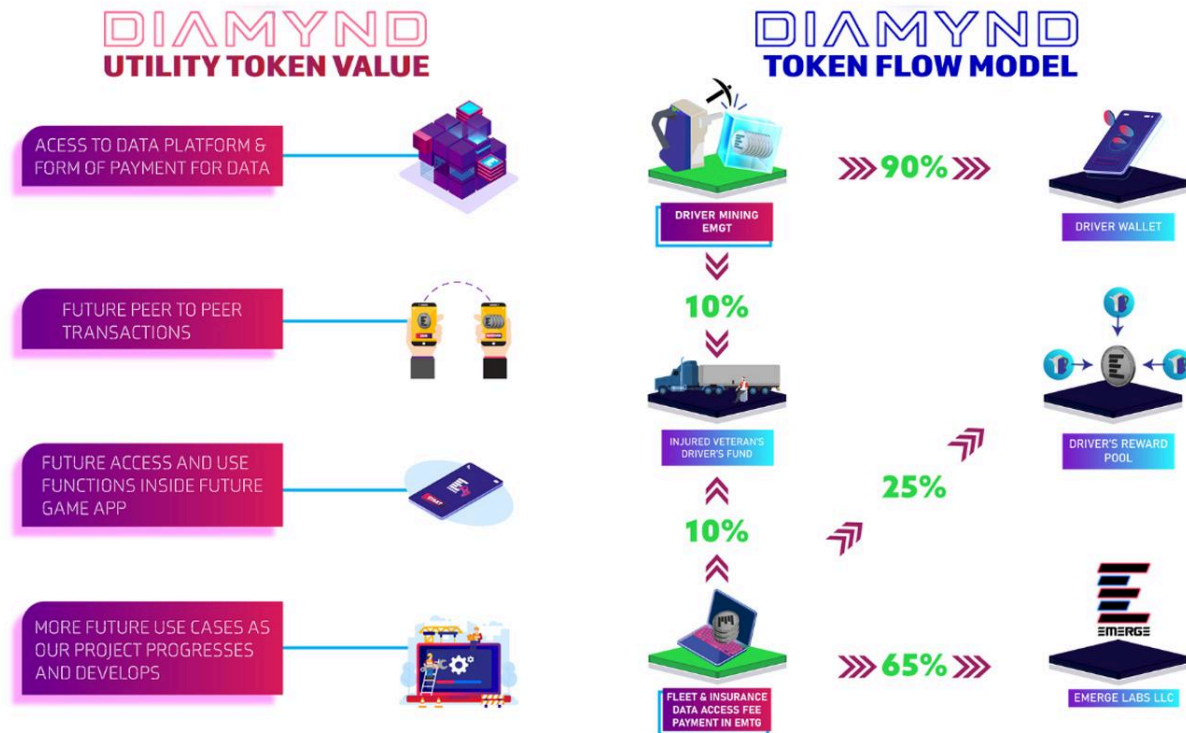
Introducing the Status Program Reward System for our project, powered by the seamless integration of Ultralift's cutting-edge hardware and Diamynd's innovative software, using a purposeful algorithm that addresses the specific needs of the trucking industry, eliminating the complexity of unrelated mathematical problems that are common in older blockchain projects.

Diamynd Wallet Status Program				
STATUS TIER	YELLOW	PINK	BLUE	RED
Minimum Holding Quantity	1-99,999	100K	500K	1M
TOKEN UTILITY REWARDS & BENEFITS				
Per Transaction Fee	1,50%	1%	0,50%	0,25%
Mining Participating in Rhodeum	.5% Pool	1% Pool	1.5% Pool	2% Pool
Each Friend Referral Compensation	50 DMD	100 DMD	150 DMD	200 DMD
Future Access to Events	TBD	TBD	TBD	TBD

Tokenomics

Total Tokens = 999,999,999

Tokenworks



Under current regulations and security laws, we cannot provide forecasts or outlooks as the Diamynd token is strictly a utility token and a consumable digital product of value. Please see our roadmap for further due diligence and evaluation of our project.

THE LEADERSHIP

David Sun is the **CEO and co-founder** of Diamynd. With extensive experience in tech, manufacturing, and sales, David is using his expertise to make Diamynd flourish. David founded Ultralift Technologies in 2011 and began providing the power tool to a wide range of clients in the trucking industry. As a confident team leader, David aims to form partnerships with Fortune 1000 companies and develop products at the highest standard. His responsibilities include quality control, BOM management, supplier qualification, and general management of all the Diamynd departments. Most importantly, David has all the creative problem-solving skills to take a project from start to completion. He will ensure that every milestone and deliverable will be achieved within the projected timeline.

Rudy Celaya is Diamynd's **Chief Programming Architect and co-founder**. He initiated this company to harness the benefits of blockchain technology and improve industries that are vital to modern society. As the Chief Programming Architect, his responsibilities require an intense focus in all areas of our technology development, ensuring that Diamynd's services exceed our client's expectations on all platforms, keeping the information of both our company and clients in utmost confidentiality.

Departments

Technology Department

It provides seamless data collection services and manages the blockchain we use to generate tokens.

x9Dev is our software company of choice. Their software engineers are very proficient in both front and back-end coding. They are dedicated to executing the best work at all times for Diamynd. Their responsibilities include designing and creating scalable software and user interactions on our websites. They will also be developing all our websites and servers while also implementing cybersecurity strategies. Their team will be modeling databases for website functionality and deploying our blockchain frameworks. Furthermore, they also have mobile app developers who will be coding Diamynd's mobile apps. And, In the near future, to implement Artificial Intelligence (AI).

*AI can rapidly and comprehensively read, understand, and correlate data at incredible speed, bringing a new level of intelligence to blockchain-based business networks, providing an audit trail, and pairing blockchain plus AI can enhance data security.

Public Relations And Sales Department

It brings our service to more companies in the trucking/logistics industries. They spread public awareness about Diamynd and recruited more investors to join our company.

Rudy Celaya is also our **Director of Product Relations and Sales**, who creates and builds relationships with potential investors who wholeheartedly believe in and support our platform.

He is dedicated to conveying the message of our project to a wide network of entrepreneurs, small business owners, and crypto enthusiasts who want to be a part of our growth and overall success. Rudy's ultimate goal is to ensure our company's ability to reach every milestone and grow into one of the top utility coins on the market. To achieve this goal, Rudy focuses on connecting with investors to cover our operating costs while establishing long-term marketing strategies.

Administrative Department

It conducts necessary research and organizational functions, ranging from managing external correspondence to ensuring clear internal communication.

Our Administrative Director ensures the organization of internal matters while also presenting an impeccable external image of our company, and oversees the creation of written materials and official presentations for Diamynd, to maintain an organized and professional image of our company by executing every task with precision. It intends to keep our team on the same page at all times and provide every department with what they need to carry out their responsibilities.

RISK DISCLOSURE

Purchasing blockchain digital assets contains high risks and each buyer of Diamynd Tokens needs to consider the relevant risk factors before making a purchase.

Systemic risks

1. Regulatory risks: Regulatory policies for blockchain projects are still unclear and undeveloped. There is a certain possibility of a loss of participants due to policy reasons. Also, the volatility of the digital asset market itself can greatly affect the value of our token. Systemic risks also include a series of force majeure factors, including but not limited to natural disasters, large-scale Internet failure on a global scale, and political turmoil.

2. Uncertainty: Digital asset transactions remain extremely uncertain. Due to the lack of supervision in the field of digital asset trading, assets bear the risk of skyrocketing and being manipulated by the dealer. If individual participants lack experience when entering the market, it may be difficult to resist the asset shocks and psychological pressure brought about by market instability. Although academic experts and official media have given advisory warnings occasionally, there are no written regulatory methods and provisions, so it is difficult to avoid such risks effectively.

3. Vicious Competition: The current blockchain technology field has many teams and projects, and the competition is fierce. There is strong market competition and Diamynd's ability to successfully compete cannot be guaranteed. Success is not only dependent on our team's expertise, performance, and planning. Entry into the blockchain sphere can be hindered due to an ever-growing array of competitors and giants in the market.

4. Internal Matters: Diamynd brings together a team of talented individuals with both dedication and abundant know-how. As we develop, it is not excluded that there is a possibility of core personnel departing from the Diamynd team, which could disrupt our service provision temporarily.

Blockchain software risk

Blockchain transfer delay risk: At present, most blockchain networks in the market will have a certain transfer delay. This is because blockchain transfers require a confirmation mechanism. Delays in blockchain transfers may result in investors not being able to trade at the right price, causing certain losses.

Most blockchains are also prone to periodic congestion, which may cause long delays or even loss of transactions during congestion.

Blockchain certification contracts, basic blockchains, and application software platforms may all have technical loopholes that can result in losses.

User security risks

- Loss of private key: Diamynd tokens are stored in the user's Diamynd wallet and require a key for access. If the user accidentally loses or reveals the wallet key, it may result in their loss of access to their tokens. This risk is irreversible and Diamynd will not be able to aid the user in recovering their wallet key.

Risks of related third-party platforms

- Some trading platforms that store Diamynd Tokens may shut down and result in a loss of the user's deposit on the corresponding platform. Diamynd will not be liable for these losses.

Other risks not currently known

With the continuous development of blockchain technology and the industry as a whole, Diamynd may face some unforeseen risks.

PURCHASING DIAMYND TOKEN IS NOT EQUIVALENT TO MAKING A FINANCIAL INVESTMENT. The value of Diamynd Tokens depends on market law and demand. Diamynd does not promise an increase in its value and is not responsible for the consequences caused by changing values. **ANY PURCHASE OF DIAMYND TOKEN IS FOR CONSUMPTIVE PURPOSES as defined in W.S.34-29-106(g)(il) of the Wyoming Legislature regarding blockchain projects.**

GENERAL DISCLAIMER

1. Diamynd expressly disclaims any loss as a result of reliance on the content of this document, any inaccuracies within this document, and any actions resulting from this document.
2. The contents of this document are for informational purposes only and do not constitute any investment advice, instruction, or solicitation to sell stocks or securities. Such invitations must be made in the form of a confidential memorandum and must comply with relevant laws and regulations.
3. The Diamynd team will continue to make reasonable attempts to ensure that the information in this white paper is true and accurate. During the development process, the platform may be updated or changed at any time. The team will convey updates to the public by posting an announcement or a new white paper on the website. Participants are encouraged to keep up to date with the latest white papers and adjust their decisions promptly based on the updates.
4. Diamynd Token does not fall into the following categories:
 - a. Any kind of (crypto)currency;
 - b. Securities;
 - C. Equity of legal entities;
 - D. Stocks, bonds, notes, warrants, certificates, or other instruments that confer any rights.
5. The value of Diamynd Tokens depends on market law and demand. Diamynd does not promise an increase in its value and is not responsible for the consequences caused by changing values.
6. To the fullest extent permitted by applicable law, Diamynd will not be liable for damages and risks arising from investors' participation in funding Diamynd, including but not limited to direct or indirect personal damage, loss of commercial profits, or loss of commercial information. or another economic loss.
7. That the Diamynd team has communicated the risks of investing in our project to the best of our ability.

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