

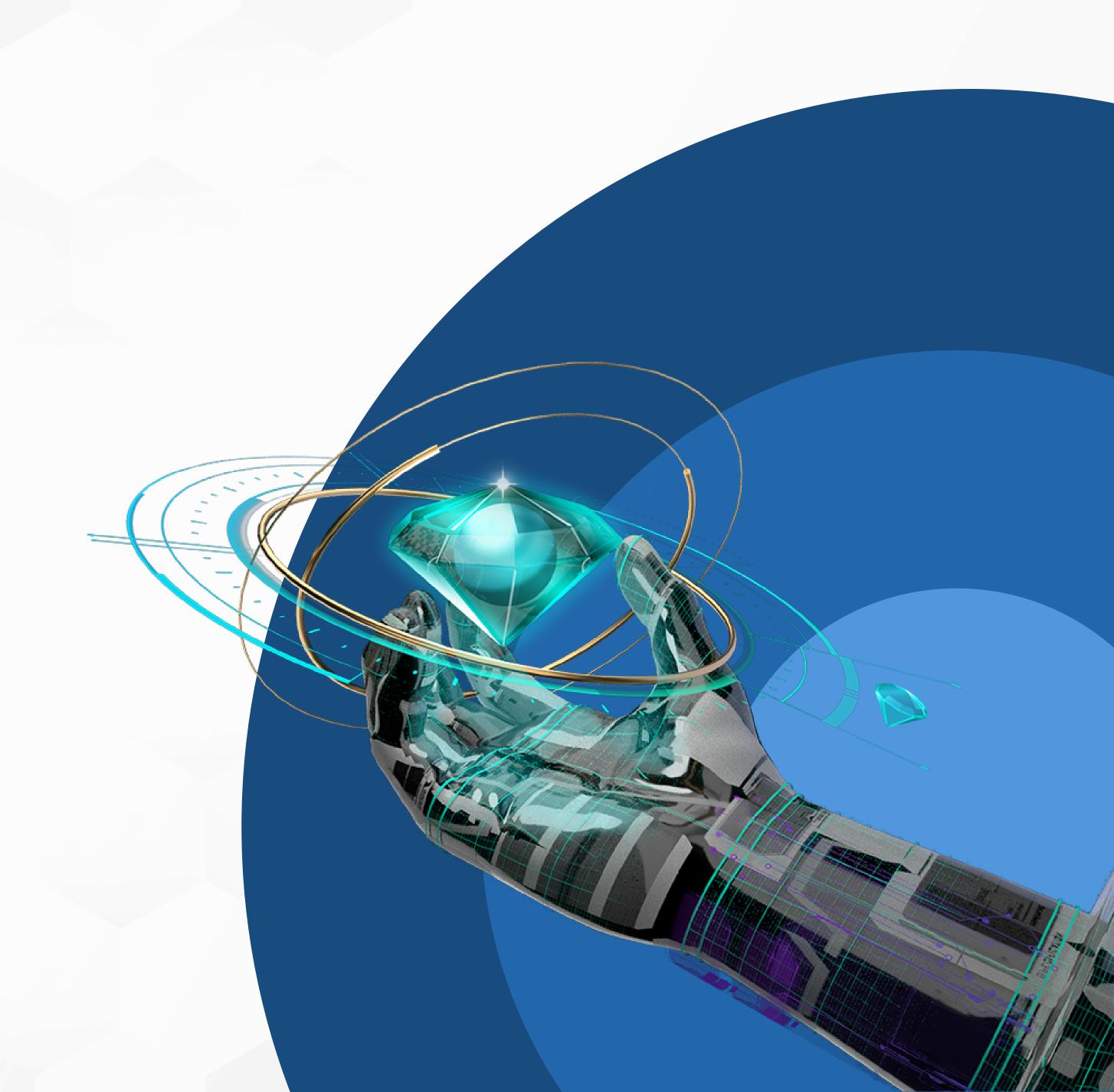
Converging Diamonds with Blockchain Technology

KimberLite

The World's First

Diamond-Powered

Web3 Ecosystem



KimberLite

A New Era for Precious Commodities

KimberLite

KimberLite is the world's first and only cryptocurrency ecosystem specifically designed for the rough diamonds and precious commodities industry.

Utility

The \$KIMBER token streamlines high value commodity transactions, eliminating lost time and high banking fees. Our blockchain technology optimises the supply chain, leading to increased efficiency, reduced costs, and improved productivity.

BSR Global

Our parent company, BSR Global Group Limited, has over 50 years of experience in the precious commodities sector and outstanding reputation for successfully completing transactions.



Our Partners:





























Our Story So Far

The KimberLite project was originally minted in February 2022. After multiple successful funding rounds and widespread popularity, KimberLite is on its way to successfully transform the diamond industry.

250+

\$1,532,149

Number of investors who have purchased.

13,815,112

Tokens sold during our initial rounds.

Total funds that have been raised to date.



KimberLite Highlights Three Major **Problems**

The Complications in the Diamond Industry

Currency Exchanges

Geographic dispersion among suppliers, exporters, and end consumers creates challenges in transferring funds, leading to delays in transaction settlements. Consequently, the industry needs to seek modern payment methods.

Time Lost in Transactions

In the fast-paced diamond industry, delayed bank transfers of up to 5 days can cause significant friction as well as increased costs for all parties.





High Banking Fees

The high fees associated with bank transfers can significantly impact profits and slow down the entire supply chain, ultimately hindering growth and efficiency.



Simplifying the Diamond Industry

Effortless Settlements

\$KIMBER enables users to settle transactions with ease, at any time and from any location, without the need for intermediaries or complex procedures, resulting in a seamless experience for users.

Instant Peer to Peer Payments

Leverage blockchain technology, **\$KIMBER** introduces instant transfers. Additionally, transactional security will be maintained as a priority within the ecosystem.

Lower Transfer Costs

Through \$KIMBER, fees associated with transfers are reduced by 99%. This makes it an attractive option for suppliers whose profits are affected by high banking fees, resulting in greater cost savings and streamlined trades.



KIMBERLITE

The Necessary Step Forward

Strong foundations

BSR currently operates a successful business in the precious Commodities industry, which was founded in 1968.



Our deployment plan and growth predictions are founded on BSR's current diamond exports. We are self-sufficient and do not require the participation of other exporters.

\$KIMBER's Core Features



Stability

- To maintain \$KIMBER's value stability, a cautious approach has been adopted where only 2% of the total minted tokens will be unlocked every month over a period of five years.
- This gradual release of tokens will help regulate the supply of \$KIMBER in the market and ensure its value remains steady over time.

Reliability

- KimberLite's value proposition is independent of other cryptocurrencies, thereby eliminating any chances of market manipulation.
- The value of our token is determined by the number of diamonds transacted and the current \$KIMBER in circulation, enabling us to accurately forecast and manage token releases.

Longevity

- KimberLite's cost-saving benefits are just one of many reasons why consumers are excited about the longevity of the project.
 KimberLite ensures a stable and secure market for its users, which further enhances the attractiveness of its platform to a wide range of stakeholders.
- In addition to significant cost savings, the project offers long-term liquidity by locking in team tokens for a minimum of 10 years.

Making Precious Commodities Accessible

KIMBERLITE

The KimberLite Ecosystem

The KimberLite ecosystem is built on 4 pillars, each one serving a unique purpose and offering a multitude of use cases.

\$KIMBER Token

An all in one token, serving as the backbone of the ecosystem and accelerating industry operations at scale.



KimberRush

A metaverse ecosystem offering players the opportunity to mine for diamonds as Tangible-Non-Fungible-Tokens (TFNTs), which are redeemable 1–1 for real, physical diamonds worth up to \$50k.



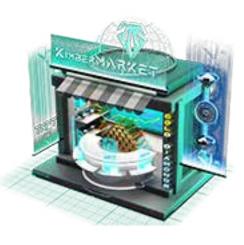
KimberWallet

KimberWallet is a secure, mobile cryptocurrency wallet which gives users from anywhere in the world the ability to interact with the KimberLite ecosystem.



KimberMarket

KimberMarket gives everyone the opportunity to acquire precious commodities directly through the purchase of Tangible-Non-Fungible-Tokens (TFNTs), which are always redeemable for their physical counterpart.



Market Analysis

KIMBERLITE

A \$98.3B Per Year Industry

KimberLite's revenue is projected to hit \$3.45B by Q4 2024

The gaming industry is constantly growing with figures expected to climb as high as a \$218.7 Billion valuation by 2024.



The metaverse market size is expected to grow at a rate of 43.3% per year reaching a staggering \$800B by 2024.

NFTs &
Digital
Collectables

Metaverse

The Collectibles & NFT market's revenue is forecasted to balloon up to \$4.7 Billion by 2024.

KimberLite's Competitive Edge



We conducted a thorough analysis of various utility tokens to establish a benchmark for our objectives. However, we determined that KimberLite offers a comprehensive range of distinctive characteristics that are not available in any other existing token.

KimberLite's exceptional features, such as its diamond backing, TNFT sales, and play-to-earn game, make it a novel and unparalleled addition to the cryptocurrency landscape.

\$KIMBER sets itself apart as the only cryptocurrency backed by diamonds and designed specifically for trading precious commodities. Its unique value proposition gives it a competitive edge over other players in the market.

Prices accurate as of 13th August 2023

Prices accurate as or 15 August 2025					
	KimberLite Token	PAX Gold	Perth Mint Gold Token	AurusX	Propy
Utility / Use Case	Buying / Selling Rough Diamonds and NFTs	Trading Gold	Trading Gold	Trading Precious Metals	Buying/Selling Properties and NFTs
Own Token	KIMBER	PAXG	PMGT	AX	PRO
Precious Commodities					X
NFT Sales		X	X	X	
Play-to-Earn		X	X	X	X
Token Value (\$)	\$0.22 (Listing Price)	\$1,901.94	\$1,888.98	\$0.6049	\$0.3205
Market Cap (\$)	_	\$472,278,243	\$563,672	\$1,050,106	\$32,869,090

Our Key Milestones



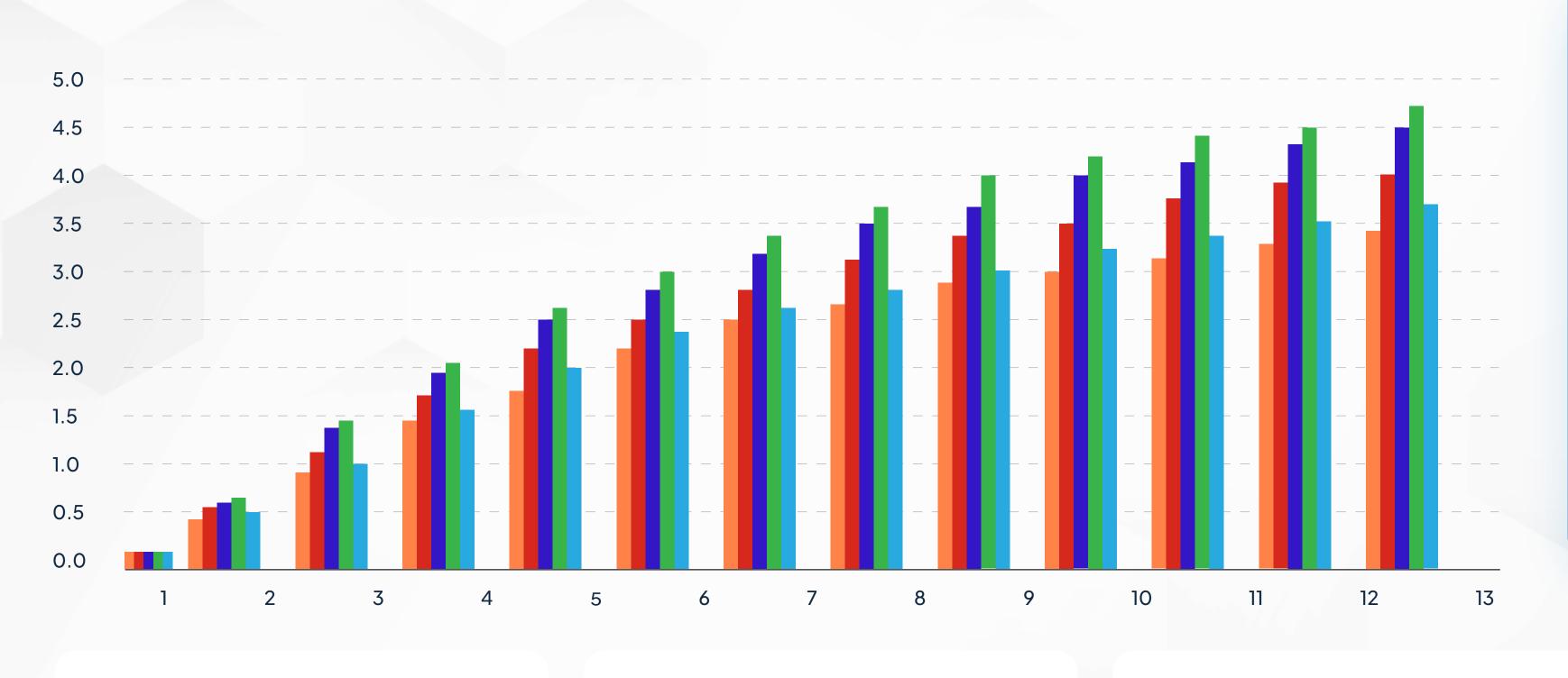


\$Kimber's Value

KIMBERLITE

Transaction Value Propelling Positive Growth

Our model ensures that \$KIMBER's price is exclusively linked to our company's revenue, not other cryptocurrencies. Unlike speculative prices of other tokens, our Web2-like revenue model aims to offer stability and long-term growth.



KIMBER Price Prediction based on 25% reduction in transaction volume.

Standard KIMBER Price Prediction based on achieving optimal 'roll-out' plan.

KIMBER Price Prediction based on 10% Investor retention of tokens.

KIMBER Price Prediction based on 15% Investor retention of tokens.

KIMBER Price Prediction based on 10% reduction of transaction volume.

To ensure the monthly diamond trades are financially feasible, the circulating token price must be set at an appropriate level.

We have thoroughly examined various scenarios that could potentially impact the price, whether positively or negatively.

Our precise knowledge of the value of diamond consignments being transacted enables us to accurately calculate the token price.



Financial Targets

DEX / CEX Listing Price

\$0.22

Kimber Value in Month 18

\$4.70

Year 2 Commodity Trades

\$3.45B

Total Revenue in Year 5

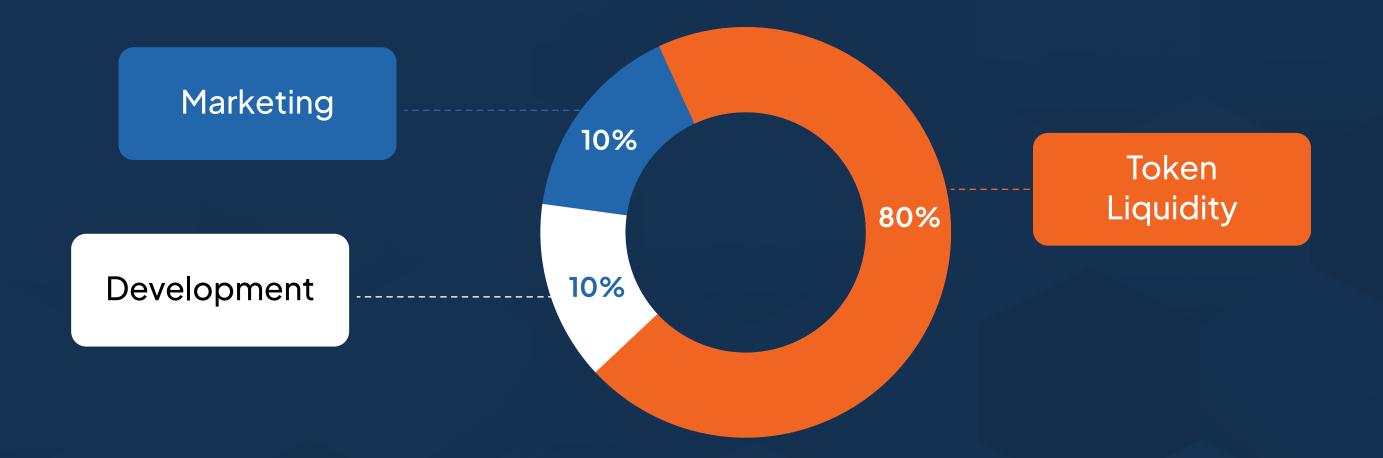
\$9.75B

By retaining control over the **\$KIMBER** supply and having a predictable demand, we can control the stability of the token. This will allow the KimberLite ecosystem to efficiently scale as growth is generated.

Supply Policy: We enforce a policy of releasing no more than 2% of newly minted tokens per month for the first 5 years to promote stability, manage token supply and prevent market fluctuations that could harm our investors and project goals.

Use of IDO/IEO Funds Raised

We are financing our project and applications through self-funding mechanisms, primarily using capital from our commodity trading operations and TNFT sales. This allows us to maintain control over our development roadmap and prioritise our strategic objectives.





KimberLite's Leadership Team

Expert Leadership: A Wealth of Business Experience

With over 90 years of combined experience in commodities, banking, finance, and investment, our management team possesses the expertise needed to guide KimberLite to new heights.



lan Lavender
Co-Founder



Paul Hughes
Co-Founder



Gabriel Popa
Co-Founder



Neil Landsberg
Investor Relations



John Evans
UK Operations

Expert Advisors of KimberLite



Leading the Way to Success: World-Class Advisors Overseeing KimberLite

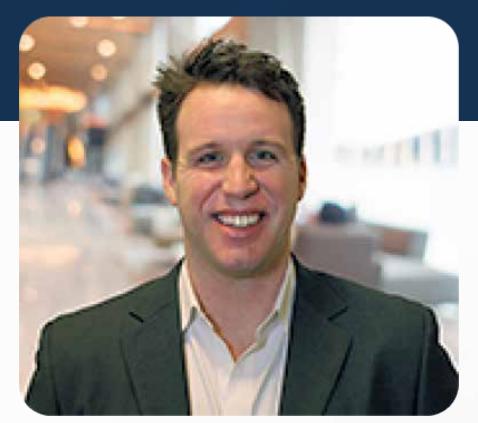
Our team of top-tier professionals in the cryptocurrency industry brings extensive expertise and experience to the table. With their invaluable guidance and counsel, we are confident in KimberLite's potential for utmost success



Richard Trummer
Strategic Advisor



Pekka Kelkka
Crypto Influencer



Taylor RyanGrowth Hacker



Yushito Lio
Investment Specialist



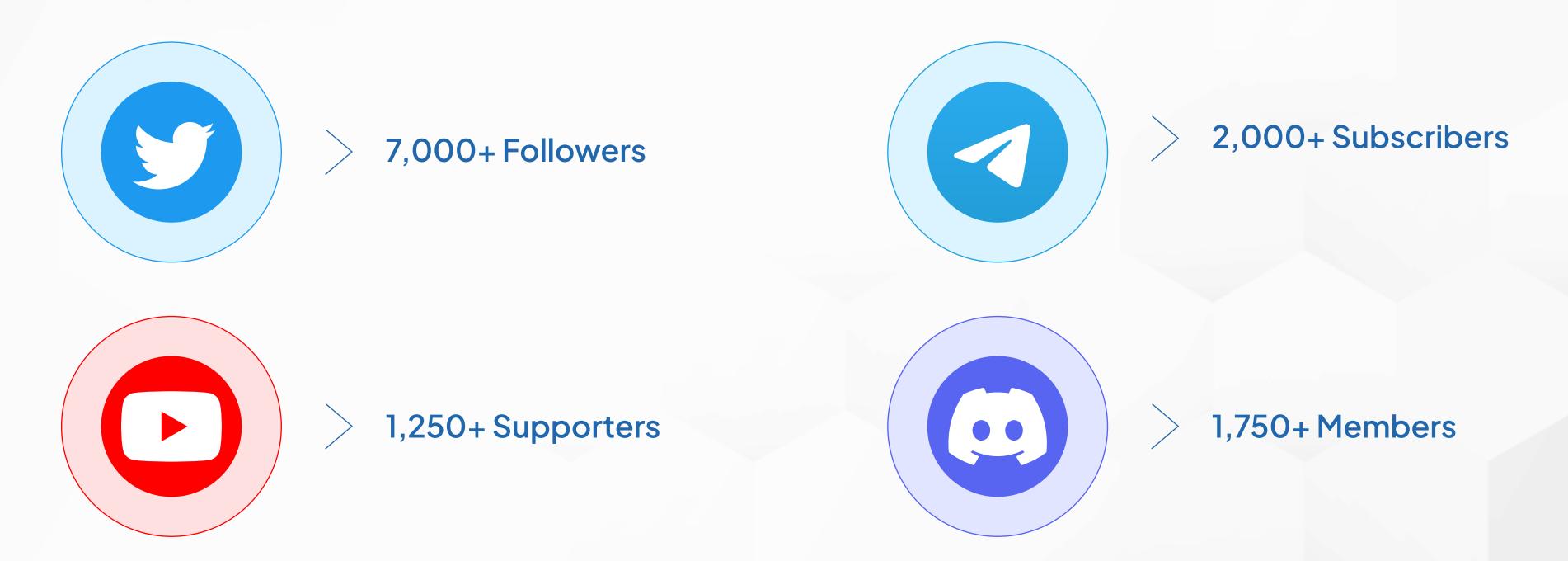
Rohit Tandon
Technical Blockchain Wizard



KimberLite's Social Presence

Building a Community is a Priority for any Successful Project in Web3

Through unique value propositions that have taken the cryptocurrency space by storm, we have managed to organically grow our social following



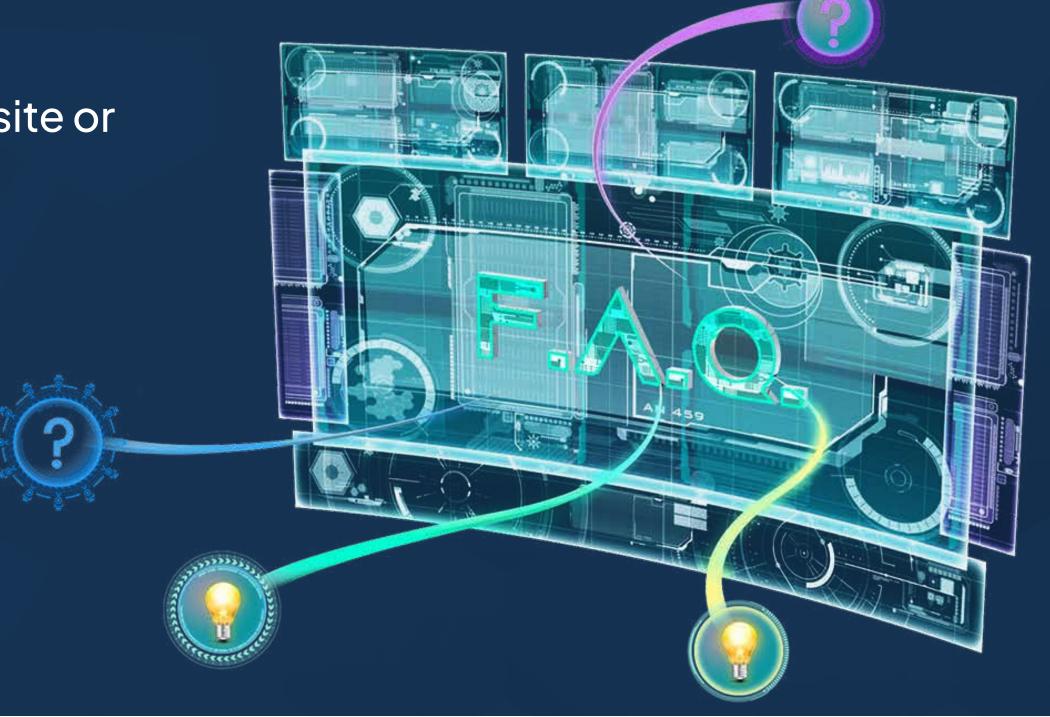


Contact Us

For further information about KimberLite, please visit our website or feel free to reach out to us directly.

We look forward to hearing from you.

Website



Join the KimberLite movement as we lead the first-of-its-kind, large-scale diamond exporter integrating Web3 technology.

















