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DEFINITIONS

This document contains few terms that may not be familiar to everyone, and to ensure the clarity of the contents we are listing the definitions of these terms below:

Venture Capital

Venture capital is a type of private equity investment that is typically provided to early-stage, high-potential, and high-risk startups.

It involves investing in companies that have innovative or disruptive ideas and products but may not yet have a proven business model or revenue stream. In exchange for their investment, venture capitalists receive an ownership stake in the company and often take an active role in guiding its growth and development. The goal of venture capital is to generate a high return on investment by helping startups become successful and profitable.

ICO

ICO stands for Initial Coin Offering, which is a type of crowdfunding that uses cryptocurrency or blockchain technology to raise capital for a new project or startup. In an ICO, a company or organization issues a new digital token or coin, which can be purchased by investors using existing cryptocurrencies such as Bitcoin or Ethereum. The funds raised from the ICO are then used to finance the development of the project or product, and investors receive the new tokens as a form of investment in the project.

DAO

DAO stands for Decentralized Autonomous Organization, which is a type of organization that is run by rules encoded as computer programs on a blockchain. A DAO is decentralized and operates independently of a central authority, with decisions made based on a consensus of its members. It is essentially a digital entity that can hold assets, make decisions, and interact with other entities in a transparent and secure way. The concept of DAO described in this white paper is a DAO taking advantage of blockchain technology, interacting with cryptocurrencies; and leveraging on a mechanism to allow it to interact with physical world.

Endorsers

Endorsers are a real-time elected members from the community by the community, they have certain roles and permissions stated in this document.

E-CEO

E-CEO is an elected member from the community by the community, who has certain role and permissions different from the endorsers stated in this document.

PoDD (Proof of Due Diligence)

PoDD is a reward mechanism that encourages token holders to make informed voting decisions in a decentralized ecosystem. The correct voting outcome is determined by the collective value of voting power surpassing the soft cap required for project funding, promoting diligent research and early participation.

Voting Value

Voting Value represents a participant's influence in a voting system and is calculated as 1% of the USDT value of their total token holdings at the time of voting. It quantifies a participant's voting power, determining their ability to contribute to reaching the project's soft cap and receive rewards in the voting process.

ABSTRACT

Invtron DAO is a pioneering platform that utilizes blockchain technology to bridge the gap between crowdsourced funding and Startups in need of financial support.

By implementing a collective decision-making process based on blockchain technology, Invtron DAO's platform empowers the crowd to invest collectively in projects they believe are deserving of funding.

The lack of funding and difficulty in accessing crowd funding or obtaining loans is a significant issue that hinders the growth and development of most Startups.

This can result in the failure or inability to bring promising projects to fruition.

Additionally, obtaining funding from venture capital firms or other major corporations can be a challenging endeavor.

Investors may also face challenges in finding promising investment opportunities, especially for those who are not accredited investors or do not have a large amount of disposable income to invest.

Invtron DAO's platform seeks to address these issues by bringing together a collective of small contributors and startups, enabling a new business cycle that was not previously possible.

By facilitating the connection between Startups in need of funding and a diverse group of contributors, Invtron DAO has the potential to revolutionize the way businesses access funding and investment opportunities are discovered.

This innovative approach has the potential to drive economic growth and support the development of a wide range of projects that have the potential to make a meaningful impact.

WHAT IS CRYPTOCURRENCY AND ICO?

Cryptocurrency has had a significant impact on the world, enabling fast and easy transfer of large sums of money.

It can also provide a censorship-resistant open-source information sharing platforms a live example of that would be (<https://IQ.wiki>).

It has also created new opportunities for startups to launch innovative business ideas without the bureaucratic hurdles of traditional fundraising methods.

Before the rise of cryptocurrency, individuals with great project ideas but insufficient funding had to rely on networking and finding angel investors or other potential investors to invest in their ideas.

This process was slow and required the right connections.

The emergence of initial coin offerings (ICOs) has changed this dynamic.

An ICO is like an initial public offering (IPO) in the stock market, where a potential investor buys a "native token" for the project, with a specific utility or that could be used as a mean of payment.

This allows startups to raise funds more efficiently and quickly and allows investors to discover and invest in promising projects that they may not have had access to before.

ICOs have become a popular method for startups to raise funding, but they are not without their drawbacks.

A significant number of ICOs have been accused of fraudulent activity, and there is a risk of losing money for investors.

Despite these risks, the potential for successful investment and the ability to support innovative projects make ICOs an attractive option for investors.

Initial coin offerings (ICOs) offer numerous advantages over traditional investment methods.

They combine the best features of the stock market without the bureaucracy and red tape.

Investors can purchase tokens which they can hold, trade to other investors, or use them for any other purpose that the token may provide.

Investors can hold the tokens in their own wallet and store their private keys in an offline storage medium, always giving them full control over their tokens.

They can trade or exchange them 24/7 without the need for a third party or any other intermediary.

This allows for a close relationship between investors and startups seeking funding for their company.

There have been successful startups that have emerged through ICOs, such as Binance, “An extremely successful online cryptocurrency exchange”.

If investors or contributors are interested in a particular idea, the only thing standing in their way is purchasing tokens and deciding what to do with them - whether it be holding them for speculative reasons, selling them for profit, using them for their intended purpose, or any other decision.

After an ICO ends, when a startup receives the funds raised during the ICO and launch its project, the price of the token can fluctuate based on supply and demand and the fundamentals of the project.

Investors who hold on to their tokens may see the value of their investment increase or decrease depending on market conditions and the success of the project.

While ICOs offer multiple benefits, it is important for investors to be aware of the risks involved. Although it worth mentioning that there have been instances of fraudulent ICOs, and there is always a risk of losing money.

However, with careful research and due diligence, investors can find ICOs that offer the potential for successful investment and the opportunity to support innovative projects.

WHAT ARE THE PROBLEMS INVTRON DAO IS ATTEMPTING TO SOLVE

Startups face significant challenges when starting up or expanding their business:

- Startups often struggle to secure funding for their business ideas. It can be difficult to persuade banks to lend money to them, and the risk of taking on a large loan can be a

significant burden for a fresh company.

Additionally, the traditional methods of seeking investment, such as pitching to angel investors or seeking venture capital, can be time-consuming and require an elevated level of networking.

- Startups do not have the option of going public through an initial public offering (IPO) on the stock market to raise funds, and they may not have the needed access to venture capital as larger corporations. This can limit their ability to scale and grow their business.
- It can be rare and difficult for small investors to invest in Startups, plus usually the small investors do not have the resources or connections to discover and invest in promising startups, and the traditional investment process can be complex and intimidating.

Due to these constraints, most ideas never come to fruition and not completed by companies.

However, the emergence of initial coin offerings (ICOs) has provided technology and blockchain startups with a way to raise funds from a wider audience through token distribution.

This allows users to buy the tokens from the business and hold the tokens themselves easily and directly.

ICOs have become a popular method for technology startups to raise funding, and they offer numerous advantages over traditional investment methods.

Investors can purchase tokens which they can hold, trade to another investor, or use them for any purpose that the token provide.

PROBLEMS INVESTORS MAY HAVE WITH ICOS

ICOs have revolutionized the way startups raise funding and have made it easier for investors to get involved in promising projects.

However, the lack of regulation and oversight in the ICO market has also made it easier for investors to fall victim to defrauds or make poor investment decisions.

Here is example of few risks that potential buyers should be aware of:

- A company may not be as far along in their timeline or project as they claim in their white paper.

This can lead to delays or failure to deliver on promised features or products.

- The company may not actually exist, and the website is only set up to collect funds from the ICO and then disappear after the ICO ends.

This would be an obvious fraud, and it can be difficult for investors to recover their funds in these cases.

- The project may not have a real-world use case and fail to take off.

Which can lead to the value of the token decreasing or the project becoming abandoned.

- There may be significant competition in the market for the product or service offered by the company.

This can lead to the failure of the project or the value of the token decreasing.

- The company may not have a solid business plan or financial projections.

That would increase the risk of the project failing and the value of the token decreasing.

Given the anonymity that the blockchain provides, it is not possible to fully trust any ICO.

The company may make claims about their project and present employees with an address, but all this information can be manipulated.

There is no third-party validation to ensure that what the company is presenting is accurate.

This can lead to doubts in the minds of investors, especially those used to the transparency that the stock market requires of companies.

It is important for investors to do their due diligence and thoroughly research ICOs before investing.

This includes reading the white paper, understanding the technology behind the project, and evaluating the team and their history.

Investors should also be aware of red flags, such as unrealistic promises or a lack of transparency.

By being well informed and cautious, investors can minimize their risk and make more informed investment decisions.

SOLUTION

Blockchain technology has the potential to fundamentally change the way we do business and

invest.

Invtron DAO, bring the benefits of this technology to the real world through the creation of a Utility Token with a practical use case, and the development of a community of contributors who can vote on specific projects.

Invtron DAO's approach offers multiple advantages over traditional methods of investing:

1. The cryptocurrency market is ripe for innovation, and the decentralized nature and ease of distribution of digital assets make it easier than ever for venture capitalists to invest in a wide range of projects.

This opens new opportunities for startups, that may have difficulty obtaining funding through traditional channels.

2. By using blockchain and digital assets, we can safely and cost-effectively connect contributors of the DAO with promising projects.

This allows contributors to support projects that may have previously been out of reach.

3. The open ledger provided by blockchain technology allows for an unlimited number of contributors to support an unlimited number of projects, each with unlimited potential for growth.

This creates a new level of liquidity and flexibility in the investment market for Startups.

4. The distribution of digital assets makes this type of diversified support and contribution possible.

Contributors can obtain tokens directly from the company and hold them in their own wallets, with full control over their supported projects.

5. DIA (The Decentralized Investment Approach) allows for the investment in multiple projects without the need for raising funds for each one individually.

This streamlines the investment process and allows for a more efficient allocation of resources.

6. Endorsers play a crucial role in filtering and recommending potential investments.

They conduct thorough investigations of applicant companies and release detailed reports of their findings, providing investors with the information they need to make informed decisions.

7. The Elected CEO (E-CEO) will be nominated by endorsers along with two other candidates and voted on by token holders.

The E-CEO serves as the legal representative of Invtron DAO and enables the platform to interact with the real world.

This ensures that the platform is transparent, accountable, and responsive to the needs of the community.

In summary, Invtron DAO offers a new, innovative way for contributors to support the growth of Startups and participate in promising projects and ideas.

By leveraging the power of blockchain technology, we can create a more efficient, democratic, and transparent investment environment.

DEFINITION OF DAO AND DIA

DAO is a prefix of Decentralized Autonomous Organization.

-A Decentralized Autonomous Organization (DAO) is a type of digital entity that operates using blockchain technology. It is a decentralized and self-governed system that is run and managed by its community of token holders, who vote on decisions and actions through a transparent and secure voting process.

The DAO is designed to be autonomous and independent, meaning it can operate and make decisions without the need for a central authority or manager. This allows Invtron DAO to function as a fully democratic and decentralized Capital, with the community making decisions about how it operates and what actions it takes.

In summary, a DAO is a collective governed and managed by its community of token holders through a transparent and secure voting process. It is a decentralized and self-governed system that can take any actions that a traditional organization can, including changing its policies and decision-making processes.

- DIA, or "The Decentralized Investment Approach," is a groundbreaking business model based on the wisdom of the crowd.

With Invtron DAO, investors only need to invest one time, at the time of raising funds for Invtron DAO project.

Invtron DAO organization functions legally as a holding company, and the Invtron DAO token represents the governance token of this company.

Invtron DAO organization will use the funds for new investments.

Invtron DAO token is an inflationary token whose total supply will be regulated by the number of new projects that the DAO is going to invest in.

Additional tokens supplies will be issued automatically by the smart contract, based on the votes of token holders, which means that Invtron DAO will always be looking for new projects with the goal of keeping the inflation ratio at acceptable levels.

Invtron DAO will use part of the profits from the successful projects investments to burn inflated tokens out of circulation.

Token holders will have voting power based on the number of tokens they hold.

When a potential startup approaches Invtron DAO for an investment, endorsers will investigate their project, present the results of the investigation, and allow the community to vote on who should receive funding.

Investors can downvote or upvote a project investment based on their voting power.

The DAO will issue new tokens and use them to fund the potential project that applied for funding, provided that the funding has reached a predetermined soft cap.

This allows Invtron DAO to obtain a certain percentage of equity of that startups, the amount of which will be published before the voting process is initiated.

When an investment is successful, thanks to the wisdom of the crowd, profit sharing will be achieved by burning tokens, rather than distributing profits.

This will automatically lead to an increase in token price over time, incentivizing token holders to hold onto their tokens as Invtron DAO expands to new projects, using a deflationary profit-sharing model.

The decentralized investment approach allows for a more democratic and transparent method of investment.

By giving all token holders the ability to vote on projects, it ensures that only the most promising and viable projects receive funding.

This also benefits the holders by allowing them to have a say in the direction and success of the projects in which the DAO is investing.

Additionally, the profit-sharing model of burning tokens helps to increase the value of the remaining tokens, providing potential for appreciation.

Invtron DAO platform is the first of its kind, utilizing the power of the blockchain to create a more efficient and democratic investment approach.

It has the potential to revolutionize the way startups obtain funding and provide investors with more opportunities to get involved in promising projects.

Overall, the decentralized investment approach offers a unique and innovative solution to the traditional challenges faced by both startups and investors in the crowdfunding space.

THE EXPERIENCE FOR STARTUPS

Invtron DAO is a revolutionary platform that helps Startups secure funding for their projects.

The traditional method of obtaining funding for a startup can be a challenging and time-consuming process, with most Startups facing difficulty in obtaining loans or finding investors.

However, with Invtron DAO, Startups can easily pitch their ideas directly to Invtron DAO platform.

Using blockchain technology, we can bring together small investors and connect them with promising projects, allowing them to support projects that they believe in.

One of the key benefits of using Invtron DAO is that it allows Startups to bypass the red tape and bureaucracy often associated with traditional methods of funding.

Invtron DAO is open to anyone, regardless of their status or the amount of money they want to contribute to the support of innovative projects.

This means that even small investors can support exciting new ventures.

Moreover, Invtron DAO provides a level of transparency and accountability that is not always present in traditional funding methods.

All projects must be thoroughly investigated by the endorsers, who present their findings to the community and allow token holders to vote on which projects they believe are worthy of funding.

This ensures that only the most promising and credible projects receive funding, promoting the success of the funded projects.

In conclusion, Invtron DAO is a game-changing platform that helps Startups secure funding and bring their ideas to life.

By bringing together contributors and connecting them with promising projects, we can foster a new method of business cycle that was not previously possible.

So, if you are a startup with a great idea, do not hesitate to pitch it and see how Invtron DAO can help you achieve your goals.

THE PLATFORM

Invtron DAO is poised to be a momentous change in the fintech industry. By leveraging the power of the blockchain to connect contributors with the most promising projects, we are driving innovation and development like never before.

Invtron DAO empowers the community to make informed decisions about the project to support and ensures that Startups have the resources they need to succeed.

This is a win-win for everyone involved: contributors can be a part of the success of groundbreaking projects, and Startups are able to bring their visions to life.

We are proud to be leading this change in the fintech industry and are confident that, with the support of the community, Invtron DAO will continue to drive growth and progress for years to come.

We are confident that Invtron DAO has the potential to revolutionize the way Startups are funded and supported, and we are excited to be a part of that change.

With the support of the community and the hard work of our team, we are confident that the future is bright for Invtron DAO.

So, we are proud to say that Invtron DAO is a trailblazer in the fintech industry, and we cannot wait to see the impact we will have in the coming years.

TOKEN INTEGRATION

Invtron token serves as the driving force behind Invtron DAO's platform, empowering members of the token holders' community to shape the direction and growth of the project.

It allows users to vote on funding decisions for new startups and partnerships, ensuring that the collective will of the community is reflected in the direction of Invtron DAO project.

In addition to providing a democratic means of decision-making, Invtron DAO token also serves as a utility within the Invtron DAO ecosystem.

It will be used to access exclusive features and resources on Invtron DAO platform and may also be used as a means of payment within and outside the community.

As a decentralized autonomous organization, the utility of Invtron token is essential to the functioning and success of Invtron DAO.

We believe that it will play a crucial role in driving the growth and evolution of the project in the years to come.

PoDD (Proof of Due Diligence)

At Invtron DAO, we are driven by the belief that democracy isn't just a principle; it's a way of life. We are committed to building a platform that embodies and upholds democratic values, especially when it comes to supporting startups. Our unique feature, PoDD (Proof of Due Diligence), lies at the heart of this commitment, ensuring that every decision is well-informed and aligned with the community's trust.

Here's how PoDD and Voting Value integrate into our process:

1. Rigorous Due Diligence with PoDD:

Before any startup is considered for funding through Invtron DAO's platform, a team of Endorsers rigorously investigates them. These Endorsers leave no stone unturned, scrutinizing business plans, finances, leadership, and more. To enhance transparency and trust, Endorsers are geographically distributed, allowing them to visit project offices personally.

The goal of this extensive due diligence process is to ensure that the DAO supports companies deserving of community trust.

2. Community Voting with Voting Value:

Once the evaluation is complete, the Endorsers present their findings to the E-CEO (Elected CEO), who in turn shares them with the community. Invtron token holders, driven by their commitment to the DAO's success, are granted the power to cast their votes for or against the project.

Startups seeking funding set soft and hard caps that must be met for the project to proceed. If the soft cap is unattainable, the project can choose to accept or decline the funding offer. If accepted, tokens are disbursed; if declined, no tokens are issued.

3. Token Stake and Profit Sharing:

Invtron DAO, as a partner, takes a percentage stake in the funded organization, demonstrating its dedication to the success of these newly funded entities. Profits generated from successful DAO investments are used to reduce the supply of Invtron tokens, thereby increasing their value for token holders.

This profit-sharing model aligns with the community's values and rewards token holders for their role in supporting successful projects.

4. Democratic Voting Process with Lock and Decreasing Voting Value:

The community collectively works together to identify and support the most promising startups, making it clear that the democratic approach can positively impact the economy.

To ensure the integrity of the voting process, a voting lock of 7 days is enforced for Endorsers and E-CEO voting, which means they won't be able to remove their vote within that period of time but they can still vote for two more Endorsers.

However, for project voting, there is a unique feature. After each vote, the voting value decreases by 20% if the vote is cast within the first 5 days. This mechanism encourages thoughtful consideration and prevents hasty decisions in project voting.

To participate in voting, users must hold Invtron tokens and be preapproved, ensuring that only those with the best interests of Invtron DAO at heart can vote.

5. Limited Project Voting and Dynamic Incentives:

Each user has the ability to vote for three Endorsers and one E-CEO at a time. To vote for another Endorser, they must first remove their vote from one of the three previously selected. Users are also limited in the number of projects they can vote for in a 30-day period, enhancing democratic participation and encouraging careful consideration of their votes.

Invtron DAO features a unique dynamic voting incentive system. Participants receive rewards based on their engagement in the decision-making process for different projects. The incentives vary depending on the direction of the vote (upvote or downvote) and the project's success in reaching its soft cap.

With PoDD, Voting Value, and the voting lock with decreasing voting value for projects, Invtron DAO fosters a robust, democratic ecosystem where well-informed decisions, transparent evaluations, and active community involvement are the cornerstones of success.

CONCLUSION

Invtron DAO is a significant change in the world of crowdfunding, bridging the gap between promising startups and contributors in a way that benefits everyone involved.

Invtron DAO is designed to inspire confidence and encourage active participation from all members of the community.

One of the standout features of Invtron DAO is the use of a voting system that leverages the collective wisdom of the community.

Contributors have a say in the projects they support and can feel more involved in the process as a result.

Votes are calculated based on the amount of tokens held by a contributor, ensuring that those with larger quantities have a greater level of influence, because a bigger stakes of tokens means more educated decision and more interest in the success of Invtron DAO.

However, cryptocurrency exchanges should be prevented from voting due usually holding a big wallet, yet they have no interest in Invtron DAO success or failure.

Invtron DAO primary goal is to reduce risk as much as possible.

Invtron DAO will provide all the necessary information about a project, including Endorsers' investigations, so token holders can make informed decisions.

If an investment does not pan out there will be no token burned.

On the other hand, if a successful company is awarded an investment, it can drive up the value of the Invtron tokens and benefit the token holders.

As blockchain technology continues to advance, we believe that increasing number of companies will turn to alternative funding methods like initial coin offerings (ICOs).

Invtron DAO is well-positioned to support this trend, providing Startups with access to a streamlined funding process.

In short, Invtron DAO is poised to revolutionize the way funding is obtained, creating a brighter future for Startups, Startups, and token holders alike.

ROADMAP

- Inception 2017: The initial idea for Invtron DAO was first conceived.
- Idea Polishing 2018: This is the phase when the idea was further refined and developed into a more concrete concept.
- Creating the whitepaper RV01 2018: The first version of Invtron DAO's whitepaper

has been created.

- Reserving Domain 2018: We decided the name of our Project and secured its domain name.
- Creating MVP website 2019: We created a simplified version of the final product that can be used for testing and gathering feedback.
- Collecting a team 2019-2023: Building a strong and capable team is crucial for the success of any project, which is why the founders started to select qualified people to be part of the team.
- Revising the Whitepaper RV02 (2020): After collecting feedback from potential investors and experts, Invtron DAO revises the whitepaper to reflect any changes in the project's vision, mission, and goals. This ensures that the whitepaper is up to date and accurately represents the DAO's objectives.
- Revising the Whitepaper RV03 (2022): During the pandemic Invtron DAO development was forced to take a pause which was an opportunity in disguise for us to further refine the Whitepaper.
- Networking (2022): Invtron DAO builds its network by attending conferences, participating in online forums and events, and connecting with like-minded individuals and organizations. This allows the DAO to expand its reach and gain exposure to potential investors and partners.
- Onboarding Advisors (2023): Invtron DAO brings on advisors with expertise in areas relevant to the project's mission and goals. This allows the DAO to tap into their knowledge and experience to make more informed decisions and ensure the success of the project.
- Negotiating Possibility of Listing with exchanges based on the Whitepaper (2023): Invtron DAO begins negotiations with exchanges to secure a listing for its tokens. This allows us to forecast the future adoption and learn about the difficulties which we need to overcome in the future.
- Planning an Initial Coin Offering (ICO) (2023): Invtron DAO begins planning for its ICO, which involves setting a date and determining the

token price, as well as licensing and outlining the terms and conditions of the offering.

- **Licensing (March 2023):** Invtron DAO proceed with securing any necessary licenses or permits to operate. This ensures that the DAO is operating legally and that it is compliant with all relevant regulations.
- **Launching Seed Round (April and May 2023):** Invtron DAO launches its seed funds, pitching the project to family and friends and try pitch it to Venture Capitals.
- **Marketing (June, July and August 2023):** Invtron DAO launches a marketing campaign to increase awareness of the DAO and generate interest in the project. This includes social media, PR, and advertising efforts.
- **Finalizing the Smart Contract (January 2024):** Invtron DAO finalizes its smart contract, which is the program that governs the operations of the tokens and the DAO. This ensures that the DAO is operating efficiently and transparently.
- **Launching Public Coin Offering (September 2023):** Invtron DAO launches its public coin offering, allowing investors to purchase its tokens. This is a crucial step in the project's development, as it allows the DAO to raise the necessary capital to carry out its goals.
- **Initiating Token Swap (February 2024):** Invtron DAO initiate a Token swap, this means replacing the ICO token with the DAO native token. • This is an automated procedure where the ICO token will be automatically replaced with the DAO tokens wherever they are.
- **Exchange Listing (February 2024):** Invtron DAO secures a listing on one or more exchanges, which allows the tokens to be traded and increases exposure and liquidity for the DAO. This is a key step in the project's development, as it helps to ensure the long-term success of the DAO.

TOKENOMICS

Total token supply: 1 Billion tokens

Token name: INV

Token standard: ERC-20

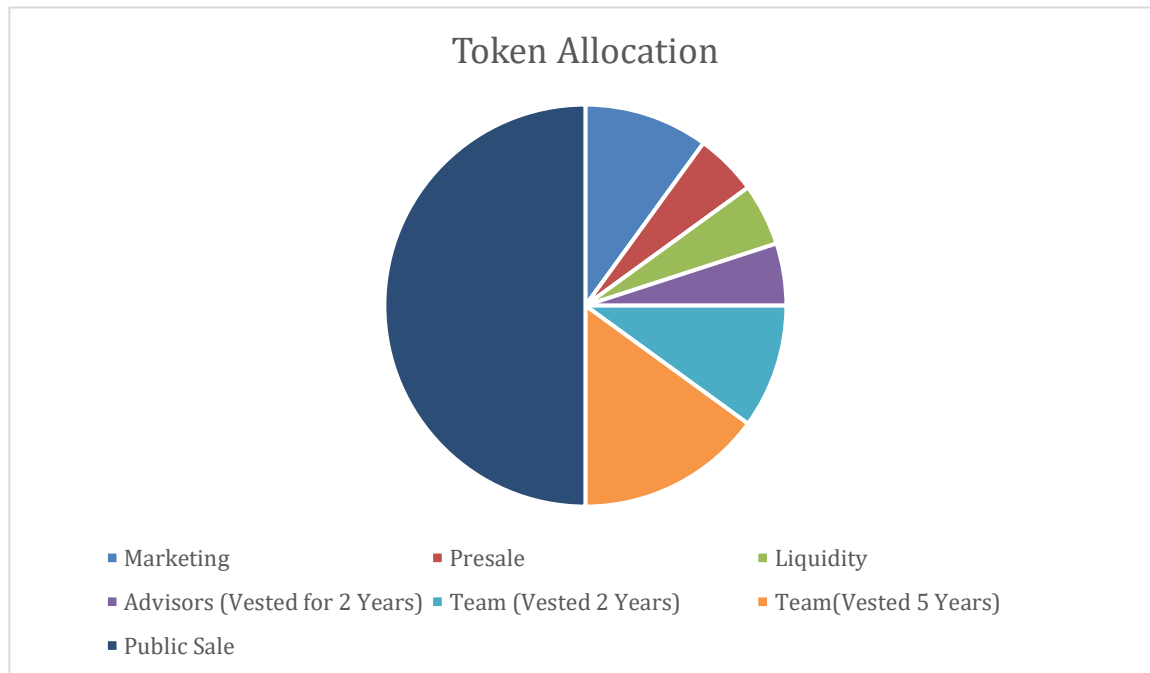
Token price: 20 cents

Soft Cap: 50 million USDT

Hard Cap: 100 million USDT

Token Allocation

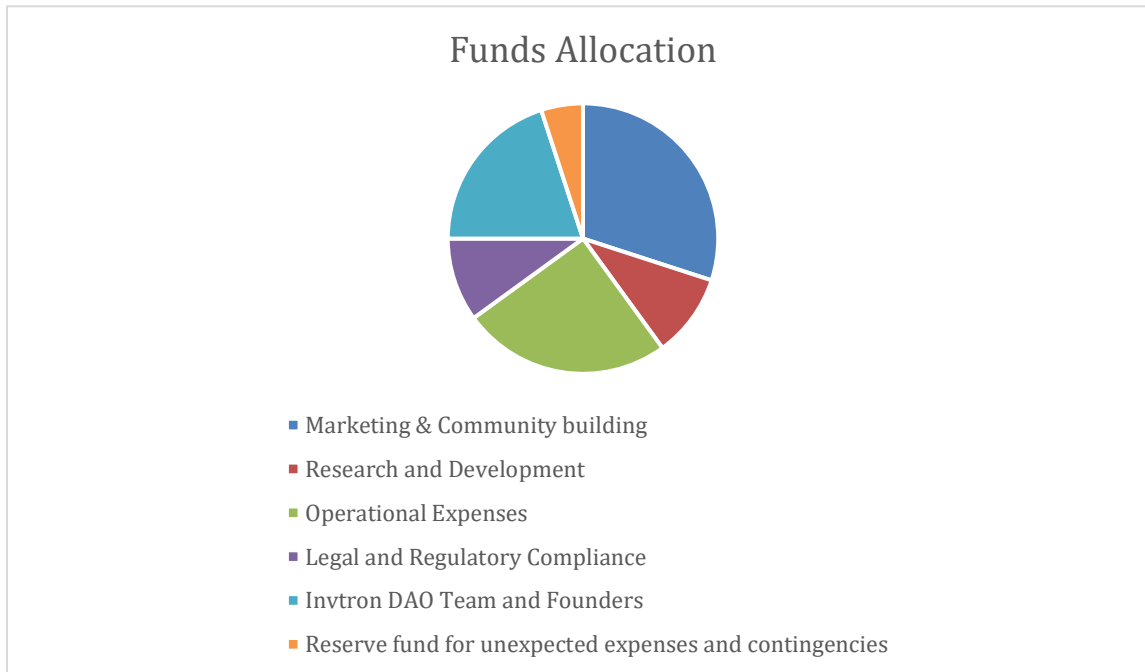
- 10% Marketing.
- 5% Presale.
- 5% Liquidity.
- 5% Advisors (Vested for 2 Years)
- 10% Team (Vested for 2 Years)
- 15% Team (Vested for 5 Years)
- 50% Public Token Sale.



Use of Funds

- 30% allocated to marketing and community building efforts

- 10% allocated to research and development
- 25% allocated to operational expenses
- 10% allocated to legal and regulatory compliance
- 20% allocated to Invtron DAO's team and founders
- 5% allocated to a reserve fund for unexpected expenses and contingencies



Team

Malek Almsaddi – Founder / CEO

Mario Figlioli – Co-Founder / CCO

Khaled Tahoun - COO

TERMS AND CONDITIONS

GENERAL INFORMATION

Invtron token does not have the legal qualification of a security since it does not give any rights to dividends or interests. Invtron token have the legal qualification as a hybrid token, utility, and

payments, since it is intended to be used as a means of payment to acquire goods or services by third parties, or a means of money or value transfer. The sale of Invtron tokens is final and non-refundable. Invtron tokens are not shares and do not give any right to participate to the general meeting of Invtron AG. Invtron TOKENS cannot have a performance or a particular value outside Invtron DAO. Invtron tokens shall therefore not be used or purchased for speculative or investment purposes. The purchaser of Invtron TOKENS is aware that national securities laws, which ensure that investors are sold investments that include all the proper disclosures and are subject to regulatory scrutiny for the investors' protection, are not applicable. Anyone purchasing Invtron TOKENS expressly acknowledges and represents that she/he has carefully reviewed this white paper and fully understands the risks, costs and benefits associated with the purchase of Invtron TOKENS.

KNOWLEDGE REQUIRED

The purchaser of Invtron tokens undertakes that she/he understands and has significant experience of cryptocurrencies, blockchain systems and services, and that she/he fully understands the risks associated with the crowd sale as well as the mechanism related to the use of cryptocurrencies (incl. storage). Invtron AG shall not be responsible for any loss of Invtron tokens or situations making it impossible to access Invtron DAO, which may result from any actions or omissions of the user or any person undertaking to acquire Invtron tokens, as well as in case of hacker attacks.

RISKS

Acquiring Invtron tokens and storing them involves various risks, in particular the risk that Invtron AG may not be able to further develop its operations and develop its platform and provide the services promised. Therefore, and prior to acquiring Invtron tokens, any user should carefully consider the risks, costs, and benefits of acquiring Invtron TOKENS in the context of the crowd sale and, if necessary, obtain any independent advice in this regard. Any interested person who is not in the position to accept or to understand the risks associated with the activity or any other risks as indicated in the Terms and Conditions of the crowd sale should not acquire Invtron tokens.

IMPORTANT DISCLAIMER

This white paper shall not and cannot be considered as an invitation to enter an investment. It does

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and anyone undertaking to acquire Invtron tokens acknowledge and understand that neither Invtron AG nor any of its affiliates shall be held liable for any direct or indirect loss or damage caused by such changes. Invtron AG will do its utmost to launch its operations and develop Invtron DAO. Anyone undertaking to acquire Invtron TOKENS acknowledges and understands that Invtron AG will launch its first services by the start of the crowd sale. Other services available to the Invtron Token purchasers may be offered at a later stage, according to the Whitepaper. On concluding the Commercial Operation, these tokens will be issued by a technical process referred to as a «Blockchain». This is an open-source IT protocol over which the Company has no rights or liability in terms of its development and operation. The token distribution mechanism will be controlled by a Smart Contract; this involves a computer program that can be executed on the Ethereum network or on a blockchain network that is compatible with Smart Contract programming language. They acknowledge and understand therefore that Invtron AG (incl. its bodies and employees) assumes no liability or responsibility for any loss or damage that would result from or relate to the incapacity to use Invtron tokens, except in case of intentional misconduct or gross negligence. Invtron token is based on the Ethereum protocol. Therefore, any malfunction, unplanned function, or unexpected operation of the Ethereum protocol may cause Invtron DAO or Invtron tokens to malfunction or operate in a way that is not expected. Ether, the native Ethereum Protocol account unit may itself lose value in a similar way to Invtron tokens, and in other ways.

REPRESENTATION AND WARRANTIES

By participating in the crowd sale, the purchaser agrees to the above and they represent and warrant that they:

- have carefully read the terms and conditions attached to the white paper; agree to their full contents and accept to be legally bound by them.
- are authorized and have full power to purchase Invtron TOKENS according to the laws that apply in their jurisdiction of domicile.
- are not a U.S. citizen, resident, or entity (a “U.S. Person”) nor are they purchasing Invtron TOKENS or signing on behalf of a U.S. Person; are not a Chinese resident or entity nor are they purchasing Invtron Tokens or signing on behalf of a Chinese resident.
- live in a jurisdiction which allows Invtron AG to sell Invtron tokens through a crowd sale without requiring any local authorization and are following the local state and national laws

- and regulations when purchasing, selling and/or using Invtron tokens.
- are familiar with all related regulations in the specific jurisdiction in which they are based and that purchasing cryptographic tokens in that jurisdiction is not prohibited, restricted or subject to additional conditions of any kind.
 - will not use the crowdsale for any illegal activity, including but not limited to money laundering and the financing of terrorism; purchase Invtron TOKENS because they wish to have access to Invtron DAO.
 - have sufficient knowledge about the nature of the cryptographic tokens and have significant experience with, and functional understanding of, the usage and intricacies of dealing with cryptographic tokens and currencies and blockchain-based systems and services.
 - purchase Invtron TOKENS because they wish to have access to Invtron DAO; - are not purchasing Invtron TOKENS for the purpose of speculative investment or usage.

GOVERNING LAW – ARBITRATION

The Client acknowledges and accepts that the Invtron Token Sale operation is taking place within a Swiss legal environment that is still under development. The Parties agree to seek an amicable settlement prior to bringing any legal action. All disputes arising with the with papers provided, shall be resolved by arbitration in accordance with the Swiss Rules of International Arbitration of the Swiss Chambers of Commerce in force on the date when the Notice of Arbitration is submitted in accordance with these Rules. The arbitration panel shall consist of one arbitrator only. The seat of the arbitration shall be Zug, Switzerland. The arbitral proceedings shall be conducted in English. Invtron tokens will not be listed on any regulated stock exchange, such as SIX Swiss Exchange, or SIX. These Terms have been prepared without regard to the legal standards for prospectuses under art. 1156 or art. 652a of the Swiss Code of Obligations or the legal standards for facilitated prospectuses under art. 5 of the Collective Investment Schemes Act (“CISA”) or art. 27 ff. of the SIX Listing Rules or the listing rules of any other stock exchange in Switzerland. Neither these Terms nor any other material relating to the Offer, Invtron or Invtron tokens will be or have been filed with or approved by any Swiss regulatory authority. Specifically, these Terms will not be filed with, and the Offer of Invtron tokens will not be supervised by, the Swiss Financial Market Supervisory Authority FINMA (FINMA). Furthermore, the Offer of Invtron tokens has not been

and will not be authorized under the CISA. Thus, the protection which is given to purchasers of interests or units in collective investment schemes under the CISA does not extend to purchasers of Invtron tokens.