

The logo for Tryvium is centered in the upper half of the page. It features the word "Tryvium" in a bold, sans-serif font. The "Try" is yellow, and "vium" is white. A yellow paperclip icon is positioned behind the "v", and a white airplane icon is positioned to the right of the "m". The entire logo is enclosed within a white circular arc that is open at the top.

Tryvium

WHITE PAPER

"Real progress happens only when advantages of a new technology become available to everybody"

.Henry Ford

Abstract

Tryvium is a modern platform for booking hotels, apartments, B&B, and other accommodations. The technology incorporates the use of blockchain along with smart contracts systems to deliver real-world solutions to the industry challenges. Using Tryvium infrastructure, users can purchase tokens to make transactions and make reservations at the platform. The assets management can be done through a multi-currency systems entertaining different economic models; both crypto and fiat currencies.

The market penetration will begin from Europe where the users of the platform will make most contribution and product feedbacks. The service will encourage users to use and support other users of the platform. The platform enables better user-experience, well-developed travel plans, lower intermediary charges, and enhanced reliability. The platform eliminated redundant mediators hence giving low transactions and service costs. The service charges are merely 8% whereas the industry giants usually charge up to 30% of the total sales. This means Tryvium will be able to deliver better services to the users for reasonable prices.

The platform is soon set to launch the Trivium Gift Experience along with the several different services. The Gift Experience will enable you to gift your loved ones the pleasure to choose their favorite destination. It will be offering them hand-picked experiences all across Europe. The Gift box will be made available by the end of 2019.

Trivium infrastructure will deliver a decentralized network to create a cost-effective booking platform where both small-scale hotel owners and corporate giants can come ahead and create new business and tourism opportunities.

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1 What is Tryvium

Tryvium is delivering practical solutions to the housing and hospitality market by implementing blockchain infrastructure in the system. This will be achieved with the help of a peer-to-peer networking system to rule out the intermediaries of the system. The decentralized infrastructure allows a direct host to client connection to facilitate the short-term property leasing market. A significant proportion of Online Travel Agencies are taken over by the industry giants Expedia and The Priceline Group. They also have their influence on the metasearch sites such as Trivago or Kayak. The organizations have acquired a significant portion of the client base and came ahead as the industry giants ruling the Wall Street.

The market is however concerned with increasing saturation in the OTA market. Booking.com had a market share of 39 percent in 2013, which has since grown further still and now there are reasons to believe 60 and 70 percent. Expedia and Hotels.com (an Expedia group) holding the remaining share of the online market. The market is in a desperate deficiency of a cost-effective, reliable alternative to the existing business model. The commissions charged by these OTAs can range from 15-25 percent of the value of total stay fare. Moreover, In the European Union nations VAT charges are added to these commissions rising them up to 18-33 percent. Booking.com further supplements these commissions by asking hotels to pay for preferential placing – typically a further 3 percent.

Background

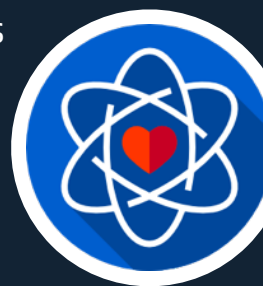
The Tryvium platform is an online booking platform based on the blockchain aims to operate in a more "fair and ethical" manner. Tryvium platform is a big game changer offering an alternative to the current OTA systems which often see hotel crippled by very high commissions.



The problem is solved by the Tryvium structure availing these hotels to lower their room rates without bearing any loss. Tryvium enables you, as a client to book through our platform and you get the best available rate. Every time you book an accommodation online, you get the best possible price since we apply 0 fees.



The business will thrive because of its flat 8 percent commission charged from the hotels. The minimalist charges will help hotels to give out better offers and invest in quality service to the guests as well. Tryvium Platform is an all in one dynamic booking integrated platform based on the blockchain which allows travelers and hotel owners to come together in a complete ecosystem. This codependency is intended to reduce commissions and earn tokens (rewards, loyalty points, and bounty tokens) by using the platform while you are traveling. Using a smart contract system, we will change way for users to book their ideal accommodation.



Goal and Mission

The Tryvium solutions will provide an integrated one-stop system to make hassle-free bookings that can be verified and secured through the smart contract's distributed ledger. If associated with Tryvium platform, the hotel owner will receive a so-called all in one solution to their business requirements. Tryvium all-in-one is an innovative software which includes: the most flexible reservation system you'll ever find. Hotel owners have a fully integrated system software so that you don't have to buy a single software for managing the daily activities of your hotel.



“Over the longer term, the growth of the Travel & Tourism sector will continue to be strong so long as the subscription and development take place in an open and sustainable manner.”

(source: wttc.org).



The conventional blockchain booking system face the following challenges:

Ripple effect schedule disruptions.

Floating exchange rates systems.

Multiple loyalty point systems that are not synchronized with one another.

Economies in perpetual flux are likely to change considerably due to the experience of a growing consumer base.

Tryvium Platform is dedicated to deliver up to people's expectations and meet their demands and requirements. The platform will enhance the travel industry through specific funding and commercial development. The decentralized network chain will create a dedicated community of people to support, transact, and contribute to the business. Using the upgraded technology people from all around the world will come together to change the industry across the globe.

2

Defining the Problem

The travel industry has consecutively outperformed the global GDP for the past six years. In 2016, the Global industry saw a cumulative growth of 3.1 percent. This is mainly due to the increasing globalization that is encouraging people to experience new places or expand their businesses across new domains.

Another significant issue tourists always face the price like due to the congregation of visitors at a single "hotspot." This results in higher prices along with a deficiency of "authenticity" of the location. This duly arises due to lack of proper research, language barriers, or possible fraudulent intermediaries.

When a situation like this arises, independent travelers go with either of the 3 choices: either they go ahead with the trip with inadequate preparations, or they end up choosing an expensive organized trip package that covers most of the travel activities. Lack of information often frustrate solo-travelers who end up dissatisfied by the whole experience.

B&B market has also seen a setback due to consistently high commissions of the rental costs. The hassles are added on by debit and credit card payments adding up a variable 3% of transaction or exchange costs. To sum it up, third party bookings can add up to 25% commissions of the total booking costs.

Introduction To The Issues

Most common issues faced by tourists around the world are:

Exchanging Currencies



Foreign destinations often lack the proper infrastructure to exchange between currencies. Tourists are expected to bring a stack of the local currencies which if exhausted, the tourist shall get into hassles of contacting an exchange service and pay hefty charges. Exchanging currencies are among the most significant challenges the tourism industry faces since they inherently constraint the tourists from making hearty expenses.



Managing multiple loyalty points programmes

There are a plethora of travel sites offering traveling points, cash-backs, and loyalty points. This gives users little or no choice to make a decision and choose from available options. The users do not get a central place to use these points. The system requires a single platform to manage and handle their loyalty points. Tryvium platform creates a single hub for users to manage their offers, cash backs, and travel points.

Communication barriers



Different locations suffer from communication barriers where users suffer from conveying their needs and expectations from the tour. Communication barriers are the principal challenge to the global tourism costing the international commerce significantly.



Security Issues

We at Tryvium consider security as a first level priority, and we also protect the sensitive data of our users. Our semi-decentralized technical architecture model is able to both respect users rights regarding data protection (we will be GDPR compliant) and secure against attacks (we will protect user data with latest up-to-date security measures, like two factor authentication and TOTP, we will optionally support decentralized identities authentication, like Civic and Uport technologies)

The transactions platform are short of optimum security and reliable networks to protect the identity and hence end up exposing them to malicious attackers trying to make malicious financial transactions. The conventional systems are open to threats like the man in the middle attack of packet spoofing. The Blockchain network, therefore, has the upper hand over the existing payment systems. The technology incorporates encrypted data transmission over a decentralized network. This means the data can neither be altered at a single node nor can be intercepted by an attacker.

- This way nobody except you will have the control of your data -

Why Tryvium

When associated with our platform, the hotel owner will receive an all in one solution that is conveniently and innovative software that will include:



Most Flexible reservation system you'll ever find. Hotel owners have a fully integrated system software. You don't have to buy a single software for managing the daily activities of your hotel.



Property manager software with a full integrated reservation system. This will function as the heart of your business, directly with one click you can keep everything under your control in real time. You get to choose your price lists, rooms availability, reservations, invoicing, and get immediate sale reports.



All reception and administration activities are integrated to guarantee the best synergy.



Channel manager will enhance integration with the industry giants like booking.com, Tripadvisor, Holiday Lettings, Expedia, eDreams, Agoda, and Airbnb.



Booking Engine our smart booking engine is well integrated into our all in one solution, our online system will integrate with more than ten website builders and with several gateway payment channels by automating all reservation tasks you will receive in real time date availability and quotations cancellations, modifications, automatic confirmations. According to AMR, the online travel Market will reach \$ 1,091B globally by 2022.



Our clients can reserve using more than 20 languages, an integrated translator system will allow you also to translate to any language you prefer your messages and your personal e-mails.

The service above “**all in one**” is offered at the flat price of **19.90 Euro monthly**.

The average price of competitors starting from 30 euro for only one of the above mentioned service.

During the platform beta test, **we will select 100 hotels**, they will test the platform and suggest feedback and modify, in order to obtain the ideal travel platform. **The 100 chosen hotels** (if affiliated with our platform) **will have the all in one solution** (property manager software, channel manager, and booking engine) **Free for Life**.

The industry giants

Often end up exploiting the local vendors by forcing them into high discounted sales just to compete in the online market. The heavy taxes and commissions further burden them. These service providers are hence limited to providing limited travel services. They may include boats and vehicles, guesthouses, local guides, and trekking guides.

The following are the most severe challenges to the local service providers:

Competing with the giants: The tourists have flocked towards more popular, user-tested, aggressively marketing competitors. The budget to compete with these giants has to cover conventional marketing like banner ads, online marketing SEO, etc. This means local service providers have to deal with high-end investments in marketing strategies that will end up reducing their profit margins. Tryvium solves this problem through the networking alternatives where users can conveniently choose cost-effective options for peer-to-peer marketing and product promotions.

High Fees and Commissions: Hotels are expected to pay 15-20% commissions to these intermediaries responsible for hooking them up with them with bookings. Additional taxes on these transactions can rise the cost up to 30 percent for the hotels.

Difficulty in accepting payments: The providers often lack the proper infrastructure to receive payments. The different platforms the tourists might use are complicated to manage hence restricting the users from making their desired purchases.

Low Advertising Budget: To create the required buzz in the market, the providers must invest heavily in inbound and outbound marketing. Due to less budgets on their hands, they fail to create optimum marketing and hence lose most of their client base to these giants.

The Tryvium Framework

Blockchain Infrastructure has penetrated all commercial sectors including hospitality marketing. The Global Tourism industry has been on the rise since the boom of Globalization. More and more people are investing in businesses and personal tours either to make commercial advances or enjoy some recreational time. According to AMR, online travel Market to reach \$1,091B globally by 2022. The online infrastructure and hassle-free booking systems have also enhanced the possibilities of international tourism.

The market has also seen a significant drift from conventional vacation resorts towards B&Bs and cost-effective dorms. Tryvium is taking a giant leap towards this \$7.4 trillion-dollar industry by creating real-world solutions for the burning problem of secure online transactions and bookings. Tryvium will create a user-friendly platform to book for your hotel, apartments, vacation homes, and family-run B&Bs to 5-star luxury resorts using cryptocurrencies and blockchain technology. The platform will be an amalgamation of modern technology and real-time payment models to create an authentic, reliable, and multi-purpose platform to manage your hotel requirements.

4

Advantages of Blockchain

Peer-to-peer networking

The fate of service and business correspondence is changing quickly while in the meantime there is an expanded interest for more substantial amounts of security-bolted correspondence channels. The blockchain gives the ideal answer for the most concerning issue in correspondence, that of setting trust in an outsider intermediary for information security with a single legitimate element for faith. Utilizing a similar validation conventions presently used to exchange computerized cash from person to person wallet, Tryvium wants to dispatch a comprehensive decentralized framework which will include numerous applications inside the tourism business.



Blockchain Democracy

Blockchain delivers a voting framework that utilizes brilliant contract for DAO and various activities by Tryvium holders. The platform is a network based not-revenue driven organization where we enable our Subscribers to choose charity oriented projects through a Smart Contract voting framework to run this Foundation. This is an indication of a natural majority rules system utilizing the Blockchain innovation.



Tryvium Technical Document

Brief Technical Overview of the Tryvium Platform.

■ Introduction

From the dawn of time, travel has played an important role in everybody's life. The Tryvium Platform aims to be the de facto leader in Hotels and Receptive Structures management, while offering an innovative UX to travelers. We think that easy access, gamification and cheap prices will help us achieve our objective, also thanks to blockchain technology.

■ The problem of trust

With standard platforms we see on the internet, Trust has been a problem for two or more people interacting together to achieve personal benefits. Up to now, we gave our trust to centralized endpoints, giving them both power and responsibility to act smoothly and correctly in our place.

With Tryvium, this will not be necessary anymore, thanks to Blockchain technology: our systems will communicate with a globally distributed ledger where everybody is able to act without third parties, while offering user centered design interfaces and cutting-edge fees, offering part of differences in price to charity organizations.

- This way **everybody will benefit** from the success of our platform -

4

Tryvium

We have two operating modes, required for handling different kinds of data:

- User sensitive Information
- Business Logic Information

While business logic will be handled by smart contracts, the sensitive data will be stored in a centralized storage (centralization will avoid us to be non GDPR compliant for that type of data)

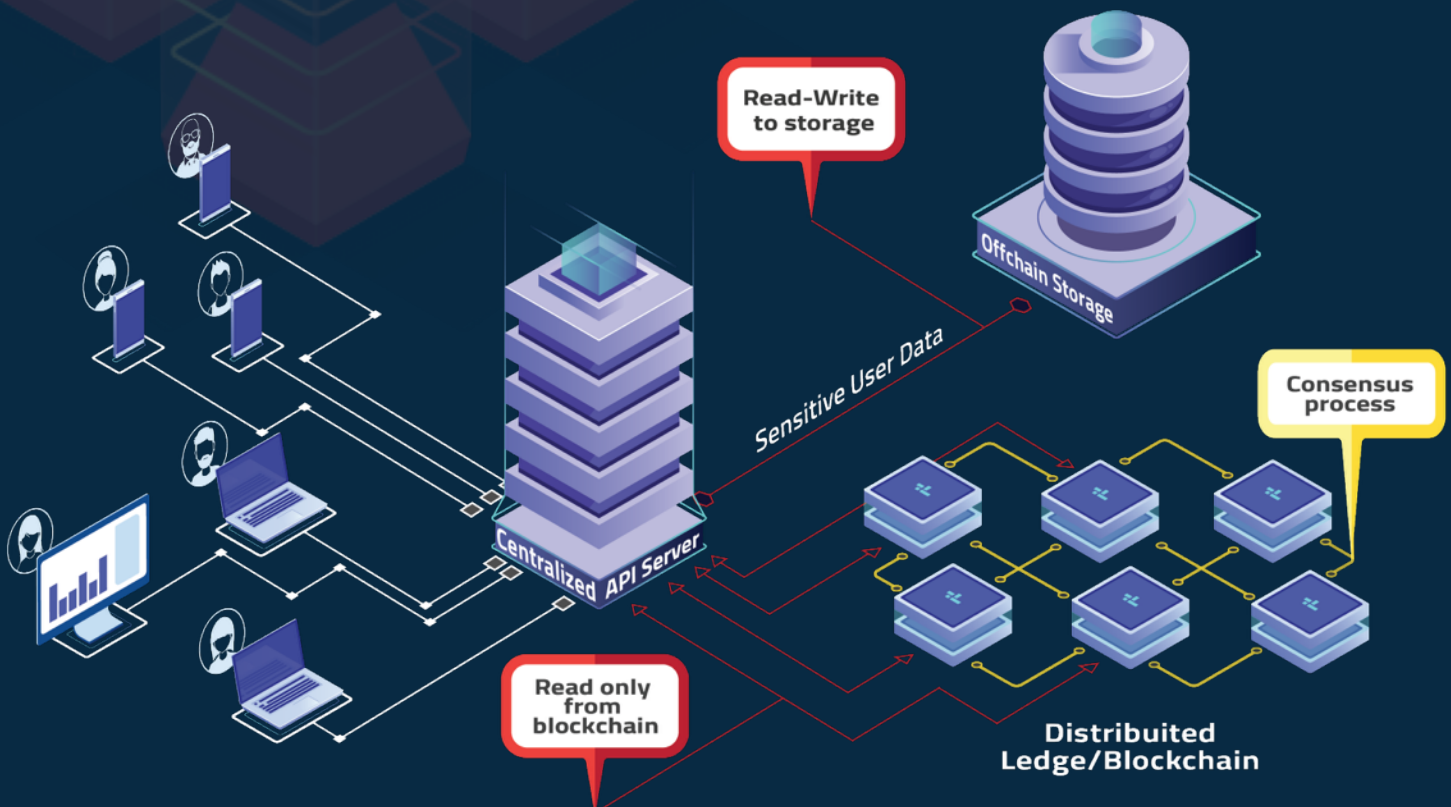
Blockchain will act both as index of the centralized data (and integration verifier) and business logic (smart contracts)

Centralized storage will handle all sensitive data of users.

Users will be able to access the data via, respectively, a Dapp module and an API.

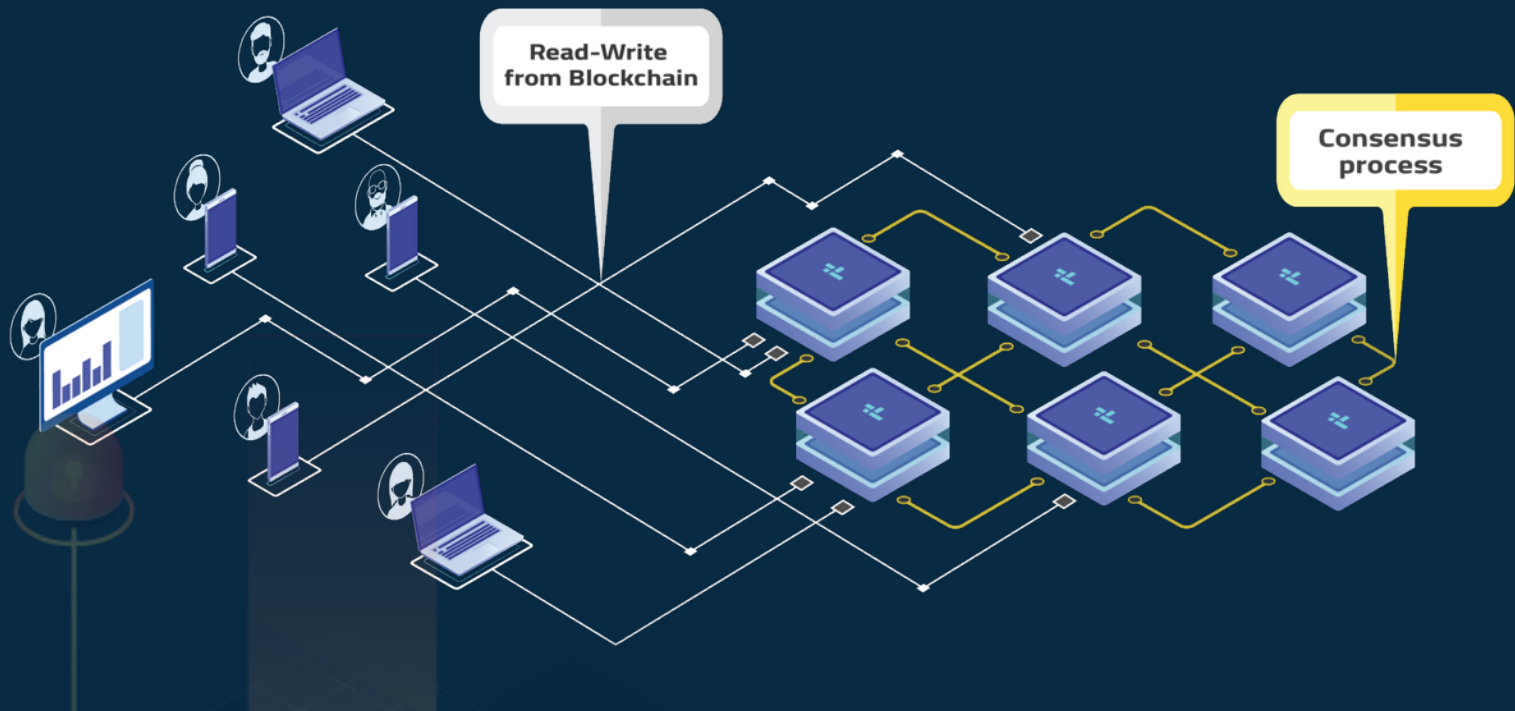
API Interaction

(user sensitive data is offchain)



[Figure 1 : Centralized handling of user sensitive data]

- Dapp Module -



[Figure 2 : Decentralized interaction to the business logic]

Depending on the chosen ledger, the smart contract language can vary from EVM supported languages (solidity, serpent, etc...) to Tezos liquidity smart contract language. NEO blockchain will also be considered, due to the high number of languages supported from the NEO Virtual Machine.

The smart contract layer will be queried by our dApp, but also allowing the freedom of the community to implement its own dApp, not depending from us. This is the true power of decentralization.

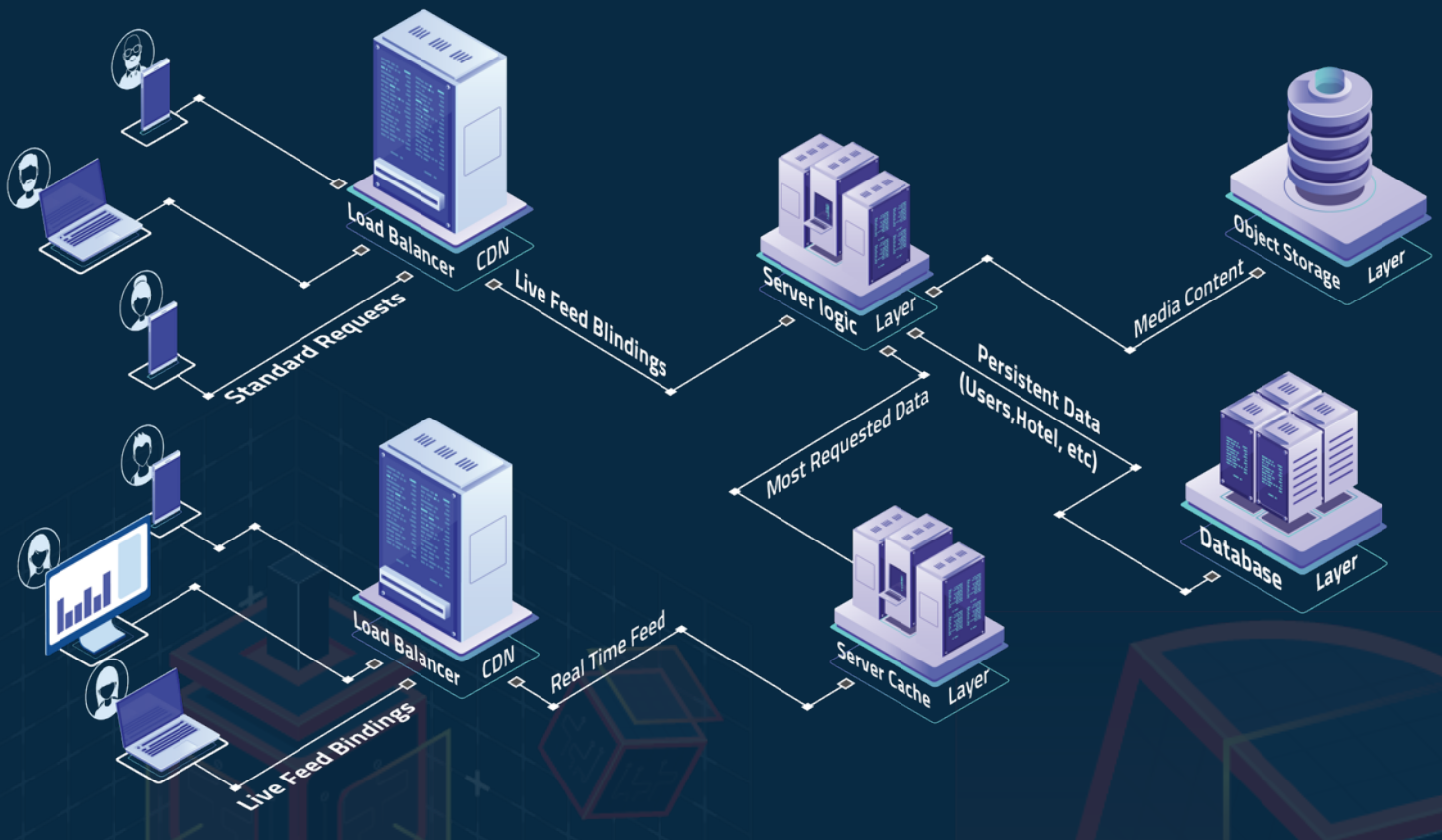
The Dapp module is also the sole responsible of the integrity checks of the whole platform, by saving into the blockchain all references to centralized content, to make the people check at every moment if the Tryvium Company is acting in the correct way: the people can claim incorrect behaviors by the Tryvium company in easy way, which has never been so easy before, by checking keys on blockchain with references on our centralized servers.

- Blockchain indexes our data and makes sure we never change it -

-API Module -

The Centralized layer will be primarily composed by a cloud architecture executing different types of clusters:

- API Endpoint: Providing the entrypoint for all offchain features
- Sensitive Business Logic
- Storage
- Cache service on multiple layers (app cache, backend cache, shared cache, CDN, and so on) : for lower response time and consequently better User Experience



[Figure 3: A little bit of detail on our centralized architecture scheme]

Cache Layer

Server Cache: this operate on our server and cache the most used request. It also offers real time data from price hotel, for example:

CDN: (Content Delivery Network, an external service wich speeds up the general loading time of static resurces (HTML, CSS, JS files an media content, like images and video) and adds a security layer (request filter and firewall for example).

App Cache: this Cache operate on th client-side app (website or mobile application) and provides a chache for content downloaded from external sources, mostly media content and often reused data, like app settings.

Storage Layer

The Storage layer is optimized for the serving of all media content, to speedup the performance of big file downloading (images, videos, etc...).

Database Layer

The Database layer contains all structured data, to allow to efficiently store persistently entities, like users and hotels sensitive data and much more. This layer allows to analyze and group a lot of data in a simple way and add a set to train a future possible Machine Learning Environment (enables profilation content, we will treat data accordingly to GDPR for EU users).



Booking and Advertisement Management

Tryvium platform provides two booking alternatives:

■ Real Time

These bookings will not require a centralized authority. Hence, reservations will be made without Host confirmation. The bookings will only be made in real time hence promptly giving authentic user experiences.



■ Checked by Host

Reservations can be dropped or canceled at the sole discretion of the client. The host can alternatively ask for a deposit for surprising events, for instance, harm to the property. The sum would be consequently returned back to the visitor toward the finish of the rental if nothing unexpected happened.



Owners can promote their own particular property with extra administration charges to take advantage of the conceivable outcomes of the network, which would all be able to be paid for utilizing the TryVium token:

- Top positions in indexed lists
- Maintenance Service
- 360° immersive recordings
- Laundry Service
- Upload more photographs and recordings
- Electronic Key
- Wi-Fi
- Home Sharing
- Additional measurements

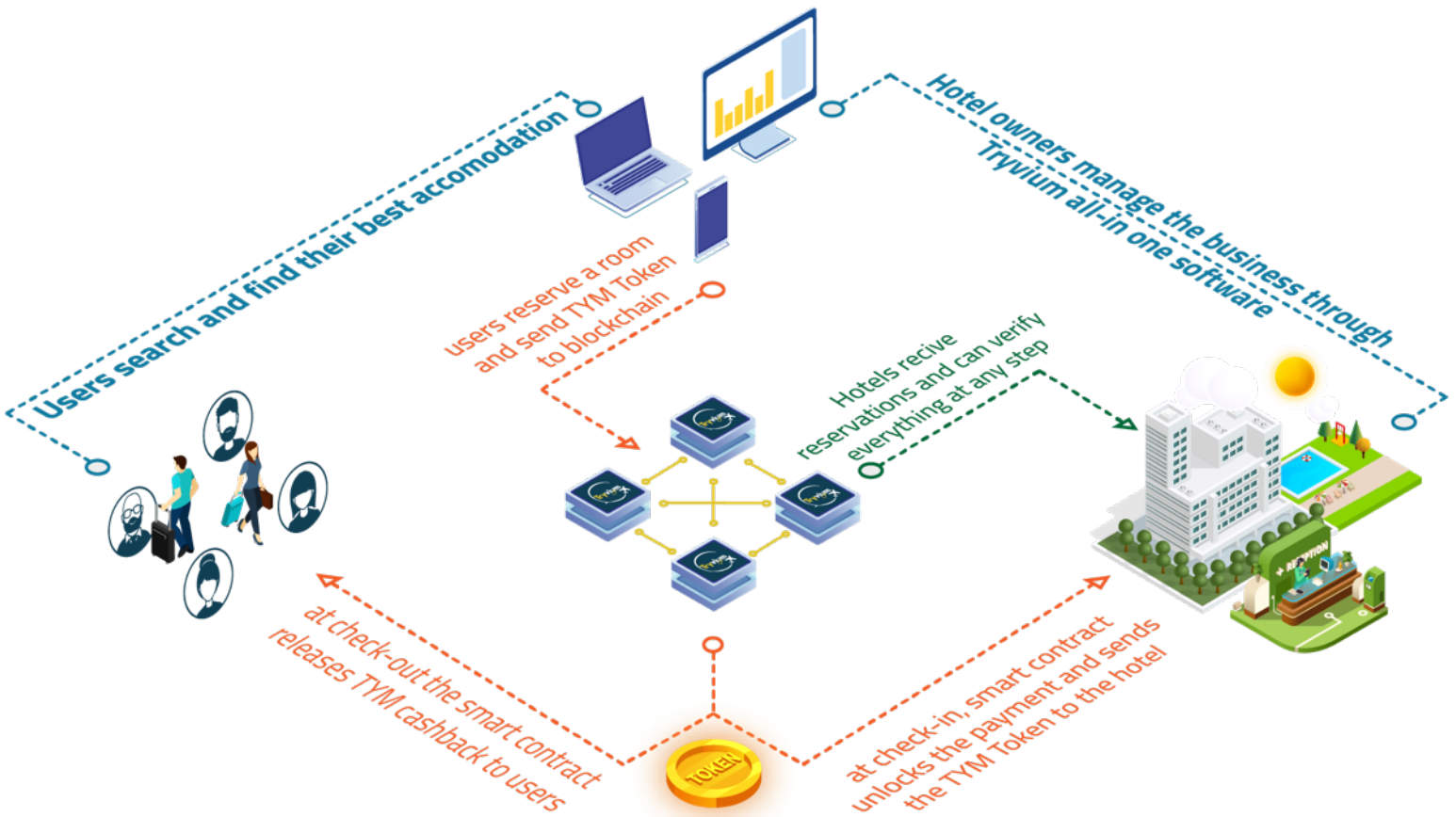
Client Service Management

Tryvium expects to advance a nearby joint effort between all clients of the network. In this fashion, clients are effectively urged to partake in client administration and question determination. Cooperation is compensated through the Tryvium token. If there should be an occurrence of client benefit, the Tryvium are taken from the candidate for help. If there should be an occurrence of a question, a jury made of stage clients will evaluate the debate and give a determination accepting Tryvium from the debating parties.

If there should arise an occurrence of absence of satisfactory help or determination of a question, the Tryvium Team mediates to explain the case.

Tryvium reservations are secured by protection to shield the proprietor from any harm as well as booking issues and the visitor if there should arise an occurrence of any burden.

How Tryvium works



Using the intuitive and user friendly feature of the Tryvium booking platform, **travelers can book everywhere in the world with 0 fees.** The travelers get to choose from a wide variety of hotels and various accommodations with the lowest fare on the market. **For every 50euro** spent on the platform, the user will receive **50 Tryvium tokens** as a reward and this amount **can be used for your next travel or can be accumulated.**

The platform encourages the clients to use the platform consistently. This will be managed by awarding frequent users of Tryvium platform their platinum card. The platinum card will include the following two services:

- **Double tokens earned during your trip**
- **The platform users enjoy premium features like early check in, late check out (wherever available).**

The information will be conveyed by mail every week including the secret offers which allow the traveler to book at a discounted rate.

The Tryvium group will also go ahead and select **travelers to be a part of the Tryvium Tester Global Plan(TTGP).** Under the TTGP, they get to travel to the **100 selected hotels during the alpha test,** and Tryvium will compensate the expenses. **The traveler will have the chance to win a ticket around the world and sleep in our selected hotels for free at a given condition;** the travelers are expected to write a blog and update every 2 days at least with his personal experience, feedback of hotel where they slept along with pictures, blog, and content.

The Tryvium team is also planning to increase the role of ethics in the hospitality industry. This will be achieved through our plan **to donate 5% of the net commission** paid by hotel owners **to project-oriented** charities selected by guests in the country where the hotel is situated. **This initiative will be Tryvium's initiative to give back to its community.**



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Benefits for Hotel Owners

Tryvium is set to deliver an all in one solution to meet all your requirements as a business owner.

The platform gives software assistance for hotel management.

- Smart manager property software.
- Booking engine and channel manager at the lowest market fare **19.90 Euro for a month.**
- Hotel owner will pay **8% fees** on a room sold instead of 20% or more applied by competitors such as Expedia.com, Booking.com.
- **24/7 hotel support specialist direct line.**

The Tryvium standard plan is starting from **19.90 euro/Month** for hotels up to 25 rooms or 10 apartments

The plan will include:

- **Property manager software** with a full integrated reservation system. This will function as the heart of your business where directly with one click you can keep everything under your control and in the real time. You get to choose your price lists, rooms availability, reservations, invoicing, and get immediate sale reports.
- **All reception and administration activities** are integrated to guarantee the best synergy.
- **Channel manager** This will enhance integration with the industry giants like booking.com, Tripadvisor, Holiday Lettings, Expedia, eDreams, Agoda, and Airbnb.
- **Booking Engine** our smart booking engine is well integrated into our all in one solution, our online system will integrate with more than ten website builders and with several gateway payment channels by automating all reservation tasks you will receive in real time date availability and quotations cancellations, modifications, automatic confirmations.

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The Tryvium Gift Experience



The Tryvium gift Experience provides the pleasure of gifting to your hands. The experience will combine the freedom of gift experiences without the hassles of comparing and making a choice. You can go ahead and gift your loved ones the box of happiness and thrilling adventures. The boxes are aesthetically designed to please the recipients and open up to an online brochure full of experiences. The receiver gets to choose from the available options and choose their favorite travel package. The Tryvium gift experience is ideal for travelers looking for exciting adventures.

The brochure lets you choose from our hotels, B&B, apartments to enjoy your dream vacation! Each Tryvium gift experience will have its own customized theme offering hand-picked experiences spanning across all Europe.



Tryvium gift experience will be available starting from 1- 2021. You can purchase directly Tryvium experience box by using the Tryvium token.

Tryvium ICO 9

- There will be a total of 900,000,000 No additional tokens will ever be created.
- The tokens available for crowdsale will be 540,000,000.
- The Soft Cap of the ICO will be \$1,300,000 and the Hard Cap will be \$21,600,000. No additional emissions will be charged from the investors.
- 60% of the total tokens will be released for the ICO/crowdsale.
- After the Initial token distribution, tokens will be initiated for transfer after 15 days of the successful completion of main ICO Round.
- The initial Price for Tryvium Token is kept \$0.04.

Allocation of funds and tokens allocation

Fund allocation will begin with a Private Sale of 10%: costing about 54,000,000 tokens. The Pre ICO Rounds will deliver discounts upto a maximum of 30% for a total sum of 162,000,000 tokens. The tokens will have a subsequent Discount of 25% for the second week followed by 20% in next two weeks.

Pre-ICO Round

WEEK 1	DISCOUNT	30%	PRICE \$	0.028
WEEK 2	DISCOUNT	25%	PRICE \$	0.030
WEEK 3/4	DISCOUNT	20%	PRICE \$	0.032

The next round of Token sale will sell 60% of the total tokens, that is, a total of 324,000,000 tokens.

ICO Round

WEEK 1	DISCOUNT	15%	PRICE \$	0.034
WEEK 2	DISCOUNT	10%	PRICE \$	0.036
WEEK 3/4	DISCOUNT	5%	PRICE \$	0.038

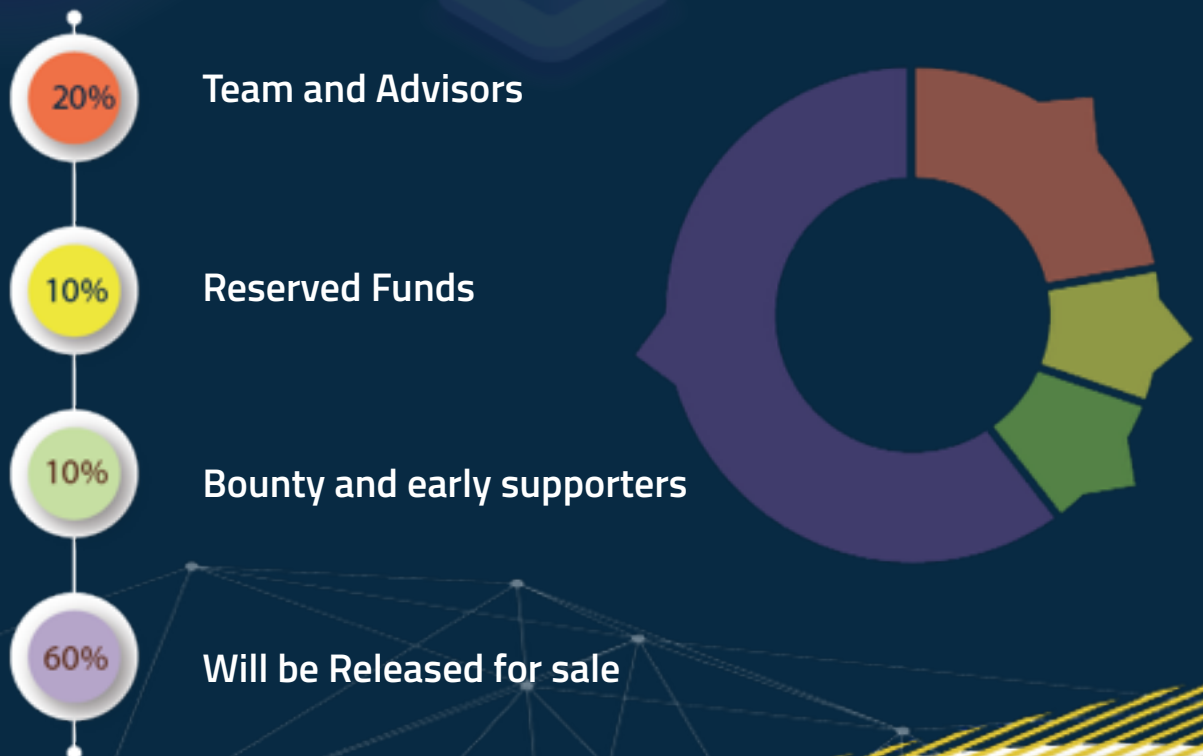
KYC/AML Restrictions Applied:

- Every Investor will be required to do KYC prior to investing any amount
 - Investors from following countries will not be able to invest:
 - USA, China, Singapore, Bangladesh, Nepal, Macedonia, Bolivia, Equador, Pakistan, Algeria, Marocco
-

Token availability and Distribution

Token distribution will be made in two phases.

60% will be initially released for the sale through crowdsale ICO. In addition, 10% of the total tokens will be distributed as bounty and early supporters to ensure buyer loyalty and excellent platform support. 20% of the tokens will be reserved for team and advisors and the remaining 10% of the tokens will be reserved funds, locked up to 24 months.



Fund Allocation

Fund allocation and distribution is described below:

40%

40% Marketing and platform implementation: This will be important to carry out required marketing campaigns and technical developments for the platform. This will bring about significant upgrades in the available commercial and technical model. This will include SEO and Content Optimization for better user acquisition.

20%

20% Product development: The software upgradations and user interface development will be important in creating the required usability and reliable software architecture.

The funds will be firstly used to create a beta implementation of an MVP to showcase the features of the platform and subsequent release of full product, which includes:

- Booking Engine (20%)
- Channel Manager for hotels (30%)
- Property Management System (30%)
- Booking Platform for travelers (20%)

10%

10% Legal and Financial: This will be used to cover all important legal expenses. The cost will be used to avail legal permissions and corresponding registrations.

20% Security: One-tenth of the collected funds will go into security management to ensure optimum user privacy and data security.

20%

- Periodic Security Audit of all the systems (30%)
- GDPR Security standards implementation (50%)
- Acquisition of Security Staff to handle day to day activities (20%)

10%

10% future development: The remaining one-tenth will be stored for future developments and innovations to match up to the mark and remain on top of competition for the tourism business.

- The Tryvium Gift experience
- Tryvium pay, the aggregator of booking services to allow to pay with tryvium from a lot travel websites

Public Sale estimated time:

The Pre ICO will commence on 03th January for 4 weeks. This will be followed by the Main ICO that will commence on 03th February 2019 and will continue for 4 weeks.

About Team

10



Roberto Lista
CEO



Alessandro Sanino
CTO Blockchain
Architect



Luca Pagliaro
Coo Marketing



Lidia Velichkyna
Russian Market
specialist



Roberto Battenti
UX-UI
Developer



Pawel Sas
Hotel Support
specialist



Saket Kumar Singh
Digital content
specialist

Road Map 2018

- The beginning of 2018 saw the inception of the Tryvium project. This included the initialization and architecture development for the decentralized network and how data transmission will occur between actors.
- Through the second quarter of 2018, the Tryvium network came into existence. The team for project implementation was finalized and the phase of network development was initiated.
- The third quarter will commence company formation along with private sale. The company will also go ahead to create strategic partnerships with top travel providers of the industry. The Tryvium website also came into picture.
- This will be followed by creation of a physical office and personalized loyalty program for the supportive clients of Tryvium. The software will also undergo beta development scheduled for upcoming market challenges.



Q1



Q2



Q3



Q4

Road Map 2019

- The PRE-ICO will be launched during the first quarter of 2019. This quarter will also see the official start of the development of the Alpha version of the Tryvium Platform.
- We will research hotels for all EU to expand across multiple markets. In this quarter we will also start the alpha version of the mobile application for Android and iOS.
- The Alpha version of the Platform will be released. Meanwhile the selected hotels will start the closed beta test period and give feedback about improvements to be made.
- The open beta test both the Mobile Apps and Tryvium Platform will start: every user will be able to try and give feedback about the future of travels, for free, using testnet tokens directly provided by us. The Tryvium Token will also be available for trading across major exchanges.

Q1



Q2



Q3



Q4



Road Map 2020

Q1



- The Tryvium Platform will be officially released and tuning will start. Meanwhile All-in-one solution will see it's Alpha version development start (we will start with the booking engine, later integrating the channel manager and lastly the property manager)

Q2



- The Mobile Apps will be officially released for both Android and iOS and mobile apps tuning will start

Q3



- The Tryvium Gift Experience Alpha development will start. Meanwhile there will be a massive push to affiliate a larger number of hotels to the platform.

Q4



- The Tryvium Platform will be fully released. The All-in-one software closed beta test will start.

Disclaimer

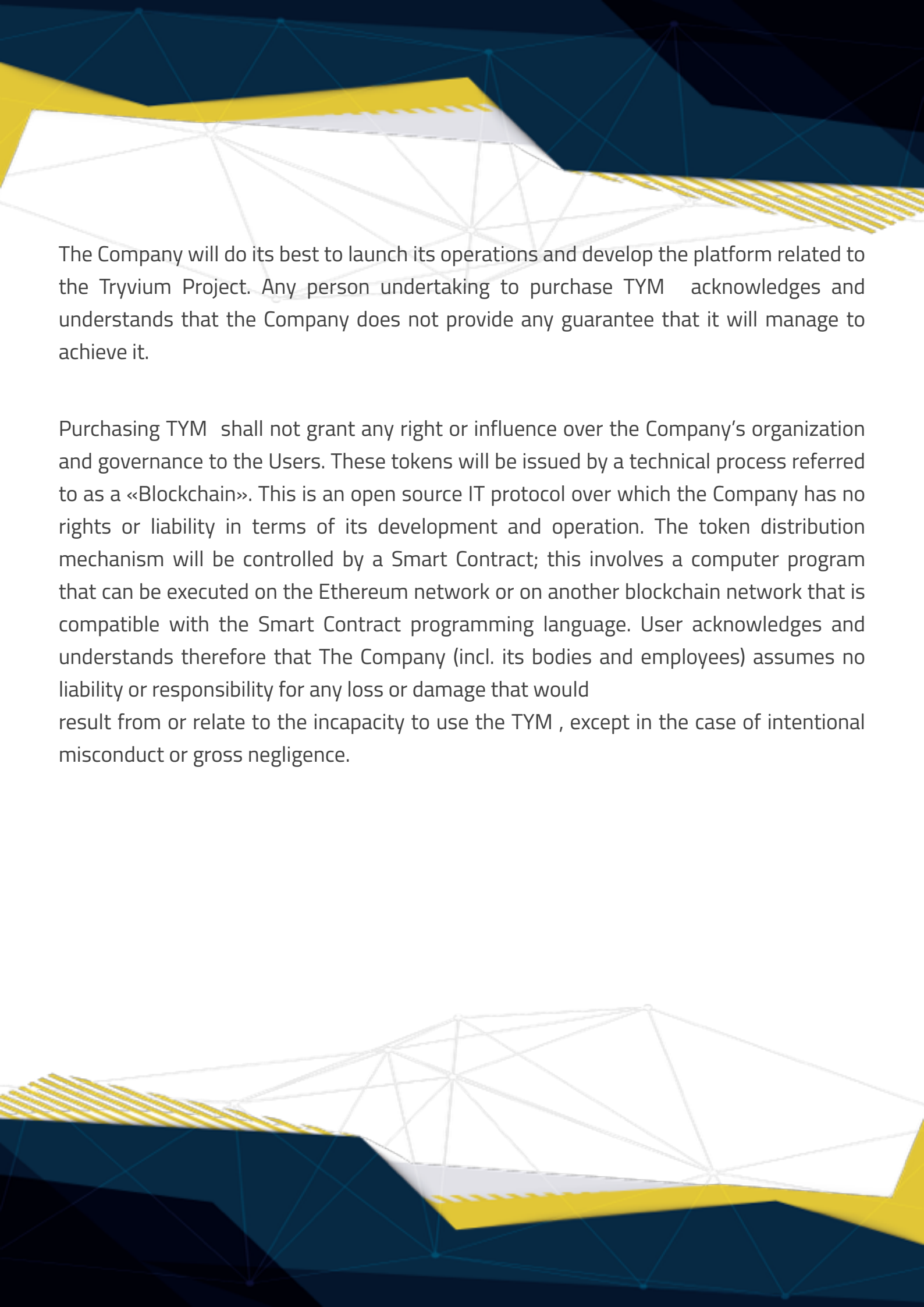
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The Company will be an operative entity managing the platform related to the Tryvium Project.

They do not constitute or relate in anyway nor should they be considered as an offering of securities in any jurisdiction.

Regulatory authorities are carefully scrutinizing businesses and operations associated to cryptocurrencies in the world. In that respect, regulatory measures, investigations or actions may affect the Company's business and even limit or prevent it from developing its operations in the future. Any person undertaking to purchase TYM must be aware that the Company business model and the T&C may change or need to be modified because of new regulatory and compliance requirements from any applicable laws in any jurisdictions. In such case, any person undertaking to purchase TYM acknowledge and understand that neither the Company nor any of its affiliates shall be held liable for any direct or indirect loss or damages caused by such changes.



The Company will do its best to launch its operations and develop the platform related to the Tryvium Project. Any person undertaking to purchase TYM acknowledges and understands that the Company does not provide any guarantee that it will manage to achieve it.

Purchasing TYM shall not grant any right or influence over the Company's organization and governance to the Users. 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 another blockchain network that is compatible with the Smart Contract programming language. User acknowledges and understands therefore that The Company (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 the TYM , except in the case of intentional misconduct or gross negligence.

Tryvium

Terms and condition

These Terms and Conditions (hereinafter referred to as "T&C") apply to the buyer of the Tryvium Tokens (hereinafter referred to as "TYM") and future user of the Tryvium platform as defined in the White Paper (hereinafter referred to as the "Tryvium Project").

Please read these terms & conditions carefully before participating to the token sale.

The T&C affect your obligations and legal rights, including, but not limited to, waivers of rights and limitation of liability. If you do not agree to these terms of sale, do not purchase TYM Tokens.

By purchasing the TYM Tokens during the token sale period (hereinafter referred to as the "TYM Token Sale") you will be bound by these T&C, and all terms incorporated by reference. Your purchase of "TYM" tokens is subject to these T&C.

The Company (as defined below) shall not be liable for any indirect, incidental, special, exemplary or consequential damages, including loss of profits, goodwill or data, in any way whatsoever arising out of the use of the Smart Contract System, or the "TYM" Tokens.

Prior to purchasing "TYM" tokens, carefully consider the potential risks and to the extent necessary, consult a lawyer, accountant, and/or tax professional or other advisors to evaluate the risk entailed.

The company (as defined below) makes no promises nor warranties whatsoever of possible gains or returns, in cash or in any other form. You can potentially lose your entire contribution.

The company (as defined below) also does not guarantee in any way the success or full execution of the Tryvium project.

1. GENERAL

The website <https://www.Tryvium.io> (hereinafter referred to as the "Website") and the sale of "TYM" Tokens are operated by The Tryvium company LTD, with a registered situated at C3006 Balluta Terrace, ST. Julian's Ramp, ST Julian, Malta (hereinafter referred to as the "Company").

The Company is a commercial entity proceeding to the Tryvium Token Sale for the sole purpose of developing and financing its commercial activity and to execute its vision in strict compliance with its company purpose. As such please note that the Company shall not:

- provide any services or otherwise carry out any activities which require a licence pursuant to the Investment Services Act, Chapter 370 of the laws of Malta (hereinafter referred to as the 'Investment Services Act');
- constitute or otherwise operate as a collective investment scheme pursuant to the Investment Services Act;
- shall not provide any services or otherwise carry out any activities which require a licence pursuant to the Virtual Financial Assets Act, Chapter 590 of the laws of Malta (hereinafter referred to as the 'VFA Act');
- provide any services or otherwise carry out any activities which require a licence pursuant to the Financial Institutions Act, Chapter 376 of the laws of Malta (hereinafter referred to as the 'Financial Institutions Act');

Any contributions collected through the TYM Token Sale will be only used for the purpose of developing and financing the commercial activities of the Company in connection to the Tryvium platform.

The purchase of the Tryvium Tokens will help the Company to develop the Tryvium Project, but will not provide the purchaser with any equity, bond, security, derivative or any other financial instrument, contract or right falling within the scope of the Second Schedule of the Investment Services Act. Nor shall the Tryvium Token constitute electronic money for the purposes of the Financial Institutions Act and Directive 2009/110/EC of the European Parliament and of the Council of 16 September 2009 on the taking up, pursuit and prudential supervision of the business of electronic money institutions (hereinafter referred to as the 'E-Money Directive').

2. TERMS

The T&C constitute the agreement (hereinafter referred to as the "Agreement") between the Company and you (hereinafter also referred to as the "User") with respect to the purchase of the TYM Tokens and the participation to the TYM Token Sale, and to the future use of the services offered by the Tryvium Project (hereinafter referred to as the "Services").

The T&C shall be carefully read by each User. Each User shall understand, irrevocably accept and comply with these T&C at all times.

The T&C provide certain information with regards to purchasing and using TYM Tokens.

The T&C do not purport to contain all information relating to TYM Tokens. In particular, they are not deemed to provide (and must not be held as such) any advice relating to your decision whether or not to purchase TYM Tokens and must not be considered as providing complete information in relation to such a decision.

By using the website and/or purchasing TYM tokens, the user agrees to these T&C in their entirety.

It is understood and presumed that by the facts of use of the website and purchase of TYM tokens, the respective user has fully read, understood, and irrevocably accepted these T&C.

If any user does not agree with these T&C in general or any part of it, such user should entirely withhold from using the website and/or purchase TYM tokens.

If you do not agree to all of these T&C, please do not use the website or any information, link or content contained on the website and do not participate in the TYM token sale.

Your transfer of cryptocurrencies during the subscription period, to the company or your access to and use of the website constitute your acceptance of and agreement to abide by each and every rule and provision of these T&C, including our privacy policy.

If the user is using the website on behalf of this organization, such organization accepts these T&C.

Please note that these terms have not yet been approved by any regulator, competent authority or authorized person in general, and specifically not within the meaning of a competent authority according to EU LAW.

Therefore, relying on this document for the purpose of purchasing TYM tokens may expose you to a significant risk of loss of all your assets.

By using the Services, the User agrees to be bound by the T&C in its latest version.

The User is aware that the Company may amend the T&C at any time and at its sole discretion. The continued use of the Services means that the User accepts any new or modified terms.

The amended version will be published on the Website and the terms described therein will come into effect upon publication on the Website.

3. THE TRYVIUM PROJECT

The Company with the Tryvium Project aims to implement a “blockchain based” ecosystem to revolutionize short term property leasing market. **Tryvium is a modern platform for booking hotels, apartments, B&B, and other accommodations. The technology incorporates the use of blockchain along with smart contracts systems to deliver real-world solutions to the industry challenges.**

The intuitive, user-friendly platform allows the user to easily book their ideal accommodation. Tryvium is decentralized by nature, allowing users to interact directly, with no intermediaries or their associated fees.

By incorporating blockchain technology, Tryvium aims to take decentralization to the next level through the implementation of the Tryvium Token. Users will be able to complete transactions using the TYM Token, thus eliminating the need for in-person transactions.

For any further and more detailed information related to the Tryvium Project, the User shall refer to the latest version of the White Paper published on the Website.

The User understands and accepts that the development and execution of the Tryvium Project is solely and exclusively of the competence of the Company.

The Company shall be entirely free in its way of developing and executing the Tryvium Project, in particular (and among other measures) by engaging any subcontractors it would deem necessary to perform the entire or partial development and execution of the Tryvium Project.

The scope of the development work will be dependent on, and triggered by, the amount received in cryptocurrency as a result of the TYM Token Sale.

The User understands and agrees that, for the purpose of the development and execution of the Tryvium Project, the Company will receive a sum in cryptocurrency that will cover expenses, charges and other costs that may arise in relation to the Company and/or its subcontractors as part of the development and execution of the Tryvium Project.

The Company will allocate the amount in cryptocurrency received as result of the TYM Token Sale in accordance with the White Paper, but (within this general frame) the Company shall decide at its sole discretion how to allocate the above mentioned amount in order to develop and execute the Tryvium Project at its best.

The User understands and agrees that the Tryvium Project is still at its beginnings and will need to go through substantial developments. As a consequence, it may undergo significant conceptual, technical and commercial changes before release, the identification and implementation of which are fully and entirely of the Company's discretion.

The User is aware of the risk that even if all or parts of the Tryvium Project are successfully developed and released in full or in part, the Tryvium Project could, due to a lack of public interest, be fully or partially abandoned, suspended, remain commercially unsuccessful or be shut down for lack of interest, funds, regulatory reasons or any other reasons. Such reasons, as well

as any of their consequences, shall be assessed and evaluated by the Company itself. The Company shall therefore be fully and entirely free to take any and all measures it would deem necessary or appropriate. The User understands and agrees that the purchase of TYM Tokens carries significant financial, regulatory and/or reputational risks (including the complete loss of value of TYM Tokens).

4. The TYM Token

TYM Tokens, according to the MFSA (the Malta Financial Service Authority) definition, have the nature of utility tokens that the Users can use in relation to the Services and to the Tryvium Project.

The TYM Token is final, non-refundable and unredeemable insofar as the TYM Token does not represent a claim on the Company for the return by the Company to the User of the price or value of a TYM Token. As such, the TYM Token does not constitute electronic money for the purposes of the Financial Institutions Act and the E-Money Directive.

TYM Tokens are not cryptocurrencies and may not be used as such in any way. They are also not, and shall not be used in any way as, equity, bonds, securities, derivatives or any other financial instruments, contracts or rights falling within the scope of the Second Schedule of the Investment Services Act.

Any information given or inferred from the above mentioned website is not, and shall not be held as, part of these T&C.

The Tryvium Tokens do not represent or otherwise constitute any of the instruments that are listed in the Second Schedule of the Investment Services Act, including transferable securities, money market instruments, units in a collective investment scheme or derivative instruments or contracts.

The Users understand and agree that smart contract technology is still in an early development stage and its application is of an experimental nature. It therefore carries significant operational, technological, financial, regulatory and reputational risks. The Users are fully aware of such risks and accept them as part of your participation in the TYM Token Sale and Tryvium Project.

The User must access and use TYM Tokens using an ERC20- compliant wallet. It is the User's sole responsibility to not lose his TYM Tokens, in particular by losing access to the keys which allow access to the wallet and/or allowing malicious third parties to access the keys and/or the wallet.

The company shall not be held liable for any loss of TYM tokens and/or other damage incurred as a result of the transfer of the TYM Tokens to the user's wallet or loss of key or attack on the wallet.

TYM Tokens are not a means of payment of products or services, except for the ones described in the White Paper. They do not constitute or represent, and must not be held as constituting, cryptocurrencies or any other form of currencies.

The User understands and accepts that the purchase of TYM Tokens does not involve the purchase of shares or any equivalent in any existing or future public or private company, corporation or other entity in any jurisdiction. Thus, the User understands and accepts that they will have no influence over the governance of the Company.

TYM Tokens can be purchased during the TYM Token Sale directly from the Company.

5. TRYVIUM TOKEN SALE OFFER AND ACCEPTANCE

TYM Tokens are available for purchase to eligible Users only during a specific contribution period (hereinafter referred to as the "Contribution Period") defined in the White Paper and published on the Website.

The Company's publication on the Website of an offer to purchase TYM Tokens to eligible Users is considered a legally binding offer of the Company to purchase TYM Tokens (hereinafter referred to as the "Offer").

The Offer shall be available only on the Website and in the White Paper. Any other offer concerning Tryvium Tokens Sale presented on any other website or internet resource shall be considered null and void and shall not put any obligations upon the Company.

The acceptance of the Offer by an eligible User, confirmed by the participation to the TYM Token Sale, shall be deemed irrevocable and binding.

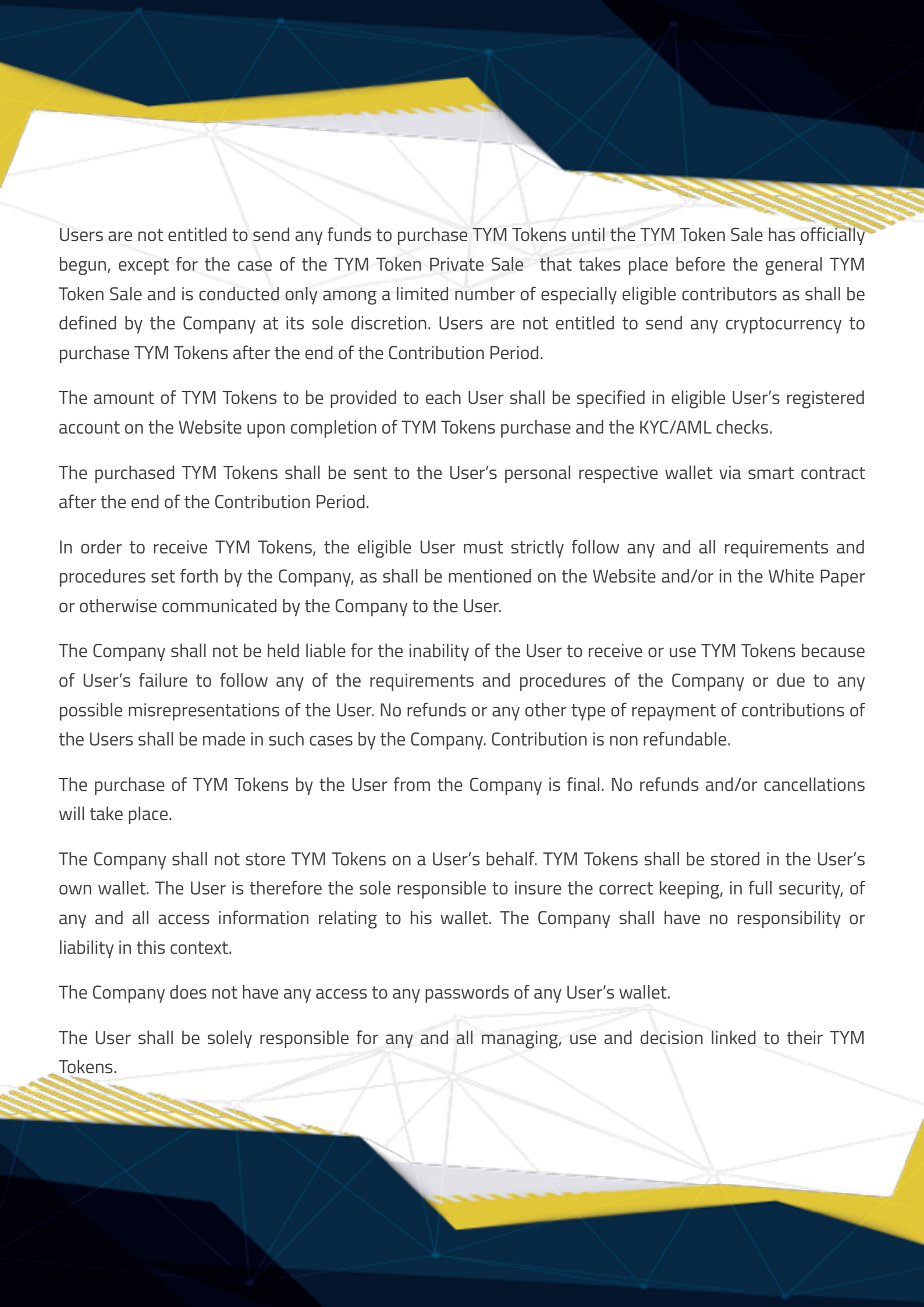
6. PRICE AND PAYMENT PROCEDURE

The price of TYM Token is published on the Website and in the White Paper.

The Company accepts ETH (Ethereum) and BTC (Bitcoin) as payment for Tryvium Tokens. The list of cryptocurrencies may change during the TYM Token Sale. Any change will be published on the Website and in the White Paper.

To purchase TYM Tokens, the User shall only send cryptocurrencies from their personal wallet, in the amount which is commensurate to the amount of the TYM Tokens the User is willing to receive for such transaction.

The User undertakes to solely control the address and/or the wallet used for the purchase, and shall not act on behalf of any third party, and shall not transfer the control of the mentioned address and/or wallet to any third party.



Users are not entitled to send any funds to purchase TYM Tokens until the TYM Token Sale has officially begun, except for the case of the TYM Token Private Sale that takes place before the general TYM Token Sale and is conducted only among a limited number of especially eligible contributors as shall be defined by the Company at its sole discretion. Users are not entitled to send any cryptocurrency to purchase TYM Tokens after the end of the Contribution Period.

The amount of TYM Tokens to be provided to each User shall be specified in eligible User's registered account on the Website upon completion of TYM Tokens purchase and the KYC/AML checks.

The purchased TYM Tokens shall be sent to the User's personal respective wallet via smart contract after the end of the Contribution Period.

In order to receive TYM Tokens, the eligible User must strictly follow any and all requirements and procedures set forth by the Company, as shall be mentioned on the Website and/or in the White Paper or otherwise communicated by the Company to the User.

The Company shall not be held liable for the inability of the User to receive or use TYM Tokens because of User's failure to follow any of the requirements and procedures of the Company or due to any possible misrepresentations of the User. No refunds or any other type of repayment of contributions of the Users shall be made in such cases by the Company. Contribution is non refundable.

The purchase of TYM Tokens by the User from the Company is final. No refunds and/or cancellations will take place.

The Company shall not store TYM Tokens on a User's behalf. TYM Tokens shall be stored in the User's own wallet. The User is therefore the sole responsible to insure the correct keeping, in full security, of any and all access information relating to his wallet. The Company shall have no responsibility or liability in this context.

The Company does not have any access to any passwords of any User's wallet.

The User shall be solely responsible for any and all managing, use and decision linked to their TYM Tokens.

7. KYC & AML REGULATIONS

Every User must comply with the applicable anti-money laundering regulations, and cooperate for the identification process according to the provisions for the prevention of money laundering and for the KYC checks.

The Company is entitled to use subcontractors to fulfill the KYC obligations and the User agrees to fully cooperate with any sub-contractor for this purpose.

The User shall (without limitation) answer fully and truthfully to any question or information request in relation to any anti-money laundering requirements, by the Company or by any sub-contractor.

The Company maintains a KYC policy to comply with the recordkeeping requirements. The Company aims to reasonably identify each prospective purchaser of TYM Tokens by cross-checking user data against governmental watch lists, including, but not limited to, the specifically designated nationals and blocked persons list maintained by OFAC, as well as third-party identity verification and authentication services. If the User's proposed purchase is flagged through the Company's internal controls, the Company may require additional proof of identification from such User, and it has the right to not permit any purchases until additional and verifiable proof of identity is received and the User has been approved as a prospective participant to the TYM Token Sale.

The Company may, from time to time, implement policies restricting or strengthening verification levels by nationality, country of residence, or any other factor. This may affect the User's right to purchase TYM Tokens or to withdraw TYM Tokens. The User agrees to fully indemnify the Company against any losses associated with an inability to purchase, withdraw, or use TYM Tokens based on the User's verification level.

The Company shall not be held liable for any false or misleading information that the User communicates to the Company or to its subcontractor(s) and the User shall fully indemnify the Company and its directors in the event of any claim, loss or damage (including reputational) in relation to a breach of applicable anti-money laundering regulations.

8. KNOWLEDGE REQUIRED

The User undertaking to purchase TYM Tokens in relation to the TYM Token Sale should ensure that they understand and has significant experience of tokens, cryptocurrencies, blockchain systems and services, and that they fully understand the risks associated with the TYM Token Sale as well as the mechanism related to the use and custody of cryptocurrencies.

The Company shall not be responsible for any loss of TYM Tokens or situations making it impossible to access TYM Tokens, which may result in any actions or omissions of the future User or any person undertaking to purchase TYM Tokens.

9. RISKS

Purchasing and storing TYM Tokens involves various risks, therefore, and prior to purchasing TYM Tokens, any User should carefully consider the risks, costs, and benefits of purchasing TYM Tokens within the TYM Token Sale, and, if necessary, obtain independent advice in this regard. Any interested person who is not in the position to accept nor to understand the risks associated with the activity (including the risks related to the non-development of the Tryvium Project and operations) or any other risks as indicated in the T&C, should not purchase TYM Tokens, at this stage or later.

The User understands the inherent risks associated with the blockchain technology and cryptocurrencies, including, but not limited to, those listed hereinafter:

- Regulatory risks;
- Risks associated with the blockchain;
- Risks associated with abandonment/lack of success;
- Risks associated with a loss of private key;
- Risks associated with your wallet;
- Risks associated with theft/hacks;
- Risks associated with Ethereum mining attacks;
- Risks associated with a lack of consensus;
- Risks associated with depreciation;
- Risks associated with forking;
- Risks associated with liquidity.

10 INTELLECTUAL PROPERTY RIGHTS

. The Site, Services and related software are owned and operated by The Tryvium company LTD. All rights and intellectual property rights in the Site, the Services and the related software are and will remain Tryvium's and/or its licensors' property.

With these Terms and Conditions Tryvium grants Users a non-exclusive and non-transferable right to use the Software only for the use of the Services. The User shall have no right to modify, adapt, or convert the Software or create derivative works of the Software, except configure the Software through menus, options and tools provided for such purposes and contained in the Services. Except when permitted by the law, it is prohibited any activity of reverse engineering and any extrapolation of the source code of the Software. If You want to exercise rights of reverse engineering in order to ensure interoperability in accordance with applicable law, the User will inform Tryvium in writing and allow Tryvium, at its discretion, to make an offer to provide the information and the support for a price that will be mutually agreed between the parties.

The name "Tryvium", the domain name Tryvium.io, trademarks, logos and other distinguishing marks used in connection with the Services are exclusive property of The Tryvium company limited or its licensors. The Tryvium team allows the User to use such marks, logos and other distinguishing marks that include the word "Tryvium" to refer exclusively to the use of the Services in accordance with these Terms and Conditions hereby. Any use of the name "Tryvium" of related marks, logos and other distinguishing different and additional to that provided in this clause shall be expressly authorized in writing by The Tryvium company LTD.

Users are the only holders of any data, material, information provided to Tryvium in connection with the use of the Services. Users are responsible of any content provided to Tryvium and any activity related to his/her own account.

11. RESTRICTIONS

Users cannot purchase TYM Tokens if there are applicable legal restrictions in their Country of residence and/or origin. It is the responsibility of each User to seek legal advice in their jurisdiction to identify any such legal restrictions.

Users understand and fully agree that the Company, at its sole discretion and by any means, is entitled to ban or otherwise restrict participation in the TYM Tokens Sale if a User does not meet any of the eligibility requirements set forth by the Company in the T&C for the purpose of TYM Tokens Sale or on other grounds.

Users understand and fully agree that certain jurisdictions restrict (or may restrict in the future) their residents or citizens from participation in any token sales, the use of cryptocurrencies, or use of any cryptocurrency exchanges for various reasons. The Company does not bear any liability for any possible current or future impossibility to purchase and/or use TYM Tokens because of the aforementioned or any other possible restrictions.

The Website, the White Paper and/or Tryvium Tokens are intended for sale to Users only in those jurisdictions and to those persons where and to whom they lawfully may be offered for sale under respective applicable regulations.

The TYM token sale is not being made directly or indirectly in, nor is it intended to extend to, a country or jurisdiction where such sale would be considered unlawful or in which it would otherwise breach any applicable law or regulation or which require the company to amend any term or condition of the offer in any way or which would require the company to make any filing with, or take any additional action with regards to, any governmental, regulatory or legal authority.

Specific restrictions to the TYM Token Sale are listed and detailed in the White Paper.

Such restrictions are however not deemed to be exhaustive and any other kind of limitations, restrictions or bans are explicitly reserved by the Company.

12. REPRESENTATION AND WARRANTIES

By participating in the TYM Token Sale, Users agrees to the T&C and in particular, they represent and warrant that they:

- 1) have read and understood the content of these T&C;
- 2) are authorized and have full power to purchase TYM Tokens according to the laws that apply in their jurisdiction of domicile;
- 3) are not a U.S. citizen, resident or entity (a "U.S. Person") nor are they purchasing TYM Tokens or signing on behalf of a U.S. Person;
- 4) are not a Chinese resident nor are they purchasing TYM Tokens or signing on behalf of a Chinese resident;
- 5) Are not a a Singapore resident nor are they purchasing TYM tokens or signing on behalf of a Singapore resident
- 6) have provided true and accurate information within any KYC procedure linked to the TYM Token Sale;
- 7) do not act on behalf of any third party which has not been disclosed in the KYC procedure;
- 8) 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;
- 9) are not acting for the purpose of speculative investment;
- 10) live in a jurisdiction which allows the Company to sell the TYM Tokens through the TYM Token Sale without requiring any local authorization;
- 11) will not use the TYM Token Sale for any illegal activity, including but not limited to money laundering and the financing of terrorism;
- 12) are solely responsible for determining whether the acquisition of TYM Tokens is appropriate for them;

13) are purchasing TYM Tokens exclusively for use of the Company Services related to the Tryvium Project;

14) understand the risks associated with the TYM Token Sale (incl. the risks related to the non-development of the Company network and operations)

15) understand the use of tokens, cryptocurrencies and its associated risks;

16) does not live in a jurisdiction which is qualifying token issued through a crowd sale as securities;

17) acknowledge and accept that the TYM Tokens Sale is taking place within a Maltese legal environment.

18) acknowledge and agree that the TYM Token Sale is not a collective investment scheme or a sale of derivatives whatsoever;

19) acknowledge that the T&C do not represent a prospectus for the issuance of bonds, securities or other investment instruments.

13.TAXATION

Users bear the sole responsibility to determine if their participation to the TYM Token Sale for the development of the Tryvium Project, the transfer of cryptocurrencies to the Company, the purchase, acceptance, ownership or use of TYM Tokens, the potential appreciation or depreciation in the value of TYM Tokens over time (if any), or the allocation of TYM Tokens and/or any other action or transaction related to the Tryvium Project has tax implications.

By purchasing, holding, or using TYM Tokens, and to the extent permitted by law, the User agrees not to hold any third party (including developers, auditors, contractors or founders) liable for acknowledge and agree that neither the T&C, nor any of the TYM Tokens, have been or will be registered or filed under the securities laws or regulations of any jurisdiction or approved, recommended or disapproved by any securities or other regulatory authority nor has any such authority confirmed the accuracy or determined the adequacy of the T&C.

It is the Users sole responsibility to comply with all applicable tax laws, including, but not limited to, the reporting and payment of income tax or similar arising in connection with the appreciation and depreciation of TYM Tokens.

The Users bear the sole responsibility to determine such implications and act in accordance with the law that applies to them.

14. GENERAL CLAUSES

Governing Law and Jurisdiction. These Terms and Conditions are governed by Maltese law and shall be interpreted in accordance with the laws of Malta, with the exclusion of the rules of private international law that may apply. Any dispute arising from the interpretation, validity or enforcement of these Terms and Conditions or arising between The Tryvium company LTD and Users, will be subject to the exclusive jurisdiction and binding of the Courts of Malta. Users classified as Consumers have the right to promote alternative dispute resolution concerning the ratio of consumption where provided by applicable laws. Additions and changes. These Terms and Conditions constitute the entire agreement between the parties and replace all prior or contemporary conditions, statement or representation, whether oral or written, concerning the matter.

The Tryvium Company LTD expressly reserves the right to amend or add to these Terms and Conditions, and any changes or additions to the same will be published on the site. Users will be bound by such modifications or additions after their publication on the Site, except the right to terminate the contract with Tryvium with notice of thirty (30) days to be sent by certified mail to the following address: The Tryvium Company Ltd C3006 Balluta Terrace-ST.Julian s Ramp-ST Julian,Malta In absence of such notification, the changes to these Terms and Conditions shall be considered valid and accepted.

Conservation. If any provision of these Terms and Conditions is declared unlawful, void, or unenforceable, that provision shall be modified to make it effective or otherwise eliminated, and shall not affect the validity of any remaining provisions.

This Agreement is in the English language only, which language shall be controlling in all respects, and all versions hereof in any other language shall be for accommodation only and shall not be binding upon the Parties. All communications and notices to be made or given pursuant to this Agreement shall be in the English language.

In the event of any discrepancy, the English version shall prevail in determining the spirit, intent, and meaning of this T&C Agreement.

San Julian, Malta September 16, 2018



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Travel Partner*