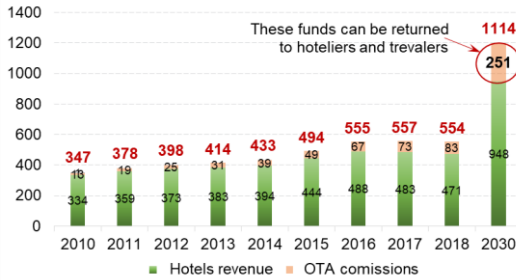
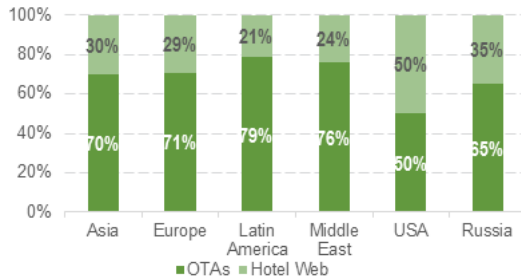


«Monopoly in all its forms, is the taxation of the industrious for the support of indolence, if not of plunder» – Jonh Mill

Global hospitality market, \$ bn.



OTAs' share in hotel booking by the regions



Platform features



- Lowest transaction cost
- Blockchain platform
- Widest client and hotel base
- Financial infrastructure
- DAICO – control over funds
- Technical infrastructure
- DAO of hoteliers
- Honest reviews
- Non-staff hotel

Problem statement

Hospitality market grows up at a rate of 6-7% per year and achieved \$557 bln in 2017. By 2030 the market shall exceed \$1 100 bln.

Online Travel Agencies (OTA) are highly centralized online booking platforms representing a classic case of oligopoly market. The market force they have enables them to withdraw commissions from both hoteliers and travelers. An uncontrolled growth of the commissions has resulted in 20-30% or \$75 bln received by OTAs annually. That is unproductive costs lost by hoteliers they could benefit from and invest in development.

The only value of the OTAs is a large aggregated database of hotels and apartments. But commissions they take in the line with binding agreement on price parity make them undesirable partner for hoteliers.

Project

Goal: create a global wide Blockchain platform on hotel online booking eliminating middleman commissions and covering 20% of the hospitality market that will double by 2030 exceeding \$1.1 trln in volume and thus outperform major rival OTAs.

Since peer-to-peer architecture (P2P) is in the heart of all Blockchain platforms, NOMAD.space streamlines traveler-hotelier relations and increases hotel chain profit as hoteliers can manage and develop their value chains on their own now.

At the start point NOMAD.space acquired ABAB project that developed and tested a prototype of a platform for the Hospitality industry based on Ethereum Blockchain technology.

NOMAD.space uses familiar user-friendly interfaces and software compatible with the existing one so there is no need for travelers and hoteliers to change their habits.

NOMAD.space will be owned and managed by hoteliers through the Decentralized Autonomous Organization (DAO) and currently developed on EOS / Plazma / Side Chain technologies. The hoteliers will choose the most efficient one.

Milestones

- Test of technical concept and business model on at least three blockchain platforms;
- Development and release of the platform alpha-version based on interface and payment system familiar to users;
- Development and start of the platform installation on hotelier computers;
- Acquisition of or partnership with a hotel property management system (PMS) developers and meta-search engines (MSE) to offer and make Nomad.space available to a number of hotels and ensure significant client traffic from very beginning;
- Exponential expansion of the platform all worldwide through extensive marketing and call center;
- Full decentralization and self-management.

Project team

Three core areas of expertise required for successful development of the platform are presented by:

- IT-architecture and development – 7 key professionals;
- Travel managers and advisors from the hospitality industry – 4 professionals;
- Funding, business development and management - American and Russian venture funds and professionals with a portfolio of transactions of over \$5 bln and 45 years of joint experience.

Legal structure

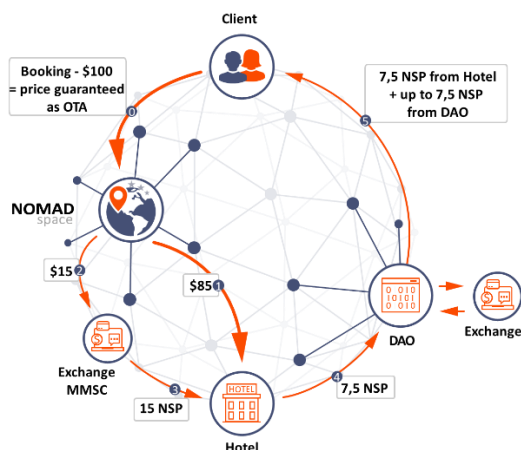
Two companies will be incorporated to comply with legal requirements:

- Management company – incorporated in Estonia or another blockchain friendly jurisdiction;
- Operating company – incorporated in the United States.

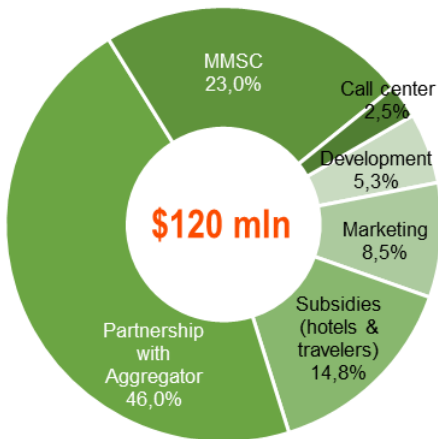
Investments

To implement the project and ensure target deployment (scale) of the NOMAD.space platform funds of \$120 mln will be raised (see allocation of investments on the left). Raise

Flow of funds within the NOMAD.space platform



Allocation of raised funds (for 3 years)



Website



[HTTPS://NOMAD.SPACE](https://nomad.space)

and use of investments is broken into stages. The control of investors over the funds will be ensured by means of DAO or another appropriate means.

Seed investors receive a discount of 60 to 20% to the ICO round. The amount of funds raised in the Seed round is \$5 mln., soft cap – \$1 mln.

Economic model and interest of investors and participants

The entire economy of the project is based on the growing rate of the platform internal cryptocurrency – NSP tokens. In turn the token rate depends on the number of transactions conducted through the platform - the more transactions, the higher the rate. In such a way the very development of the platform ensures a constant growth of the token rate and makes it possible to eliminate any commissions at all.

Such the economic model ensures return of investments to the investors and also sustains the long-term motivation of the project partners and founders.

Current stage

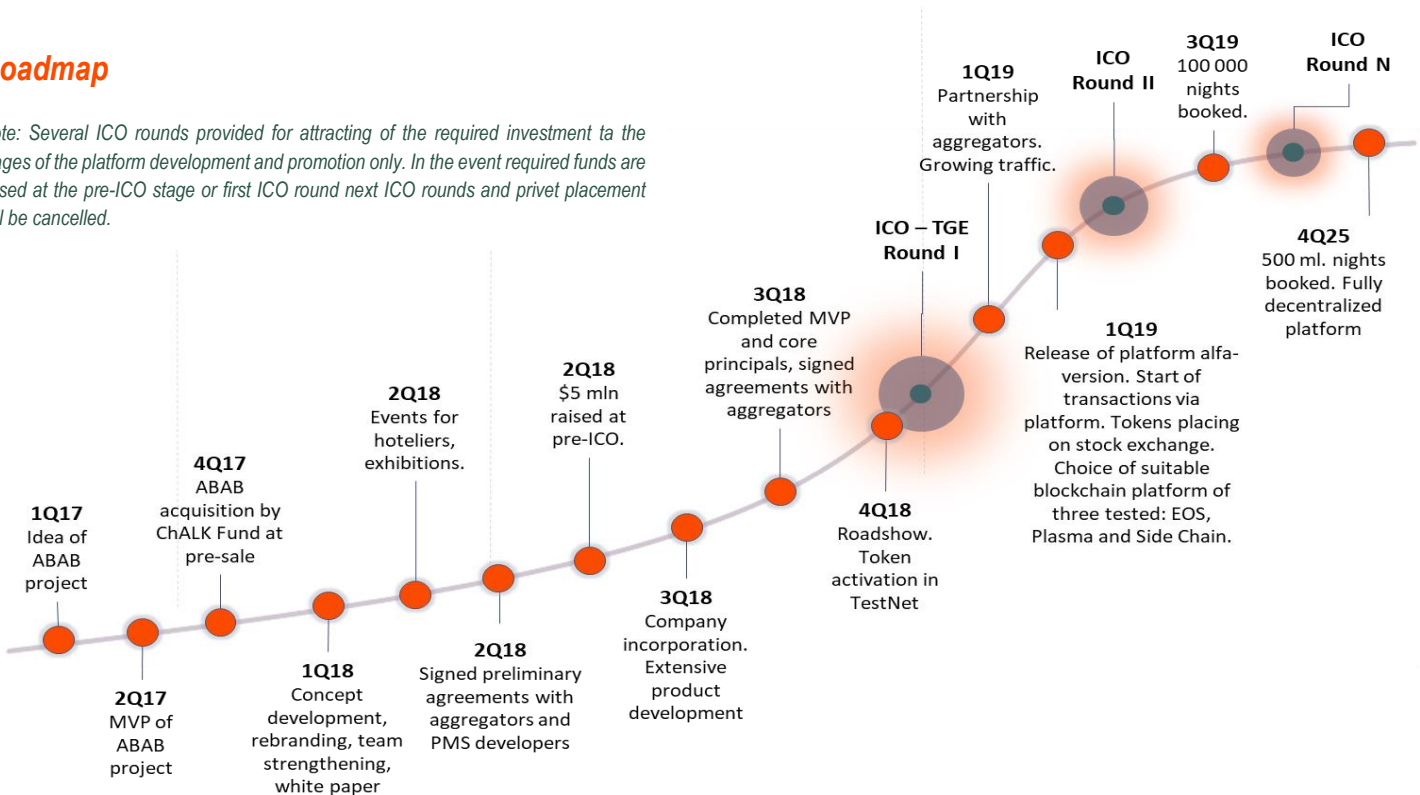
Today the NOMAD.space founders have gathered a team of professionals to develop both technical concept and business model and ensure consistent implementation of the project.

Minimum Viable Product (MVP) of the NOMAD.space platform is under development and will be released soon. On the business side the team extensively executes marketing activities and develops relations with partners – strategic partnerships have been signed with eZee (PMS) and one aggregator.

We invite all interested parties to the discussion. Should you are interested in the project we are happy to discuss our plans for further development and implementation of our platform.

Roadmap

Note: Several ICO rounds provided for attracting of the required investment to the stages of the platform development and promotion only. In the event required funds are raised at the pre-ICO stage or first ICO round next ICO rounds and privat placement will be cancelled.



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