



# TravelCoin payment system

Real DeFi for the real world

TravelCoin payment system  
<https://travelcoin.group>

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## PROJECT OVERVIEW

TravelCoin – payment system based on blockchain technology. It is the answer to fundamental coordination problems amongst payment processes and financial relationships in the tourism business sector. By enabling decentralized exchange currency and user-friendly wallet, TravelCoin will provide a next-generation value transfer service across national borders operating between touristic companies, tour operators, hotels, reservation systems, etc.

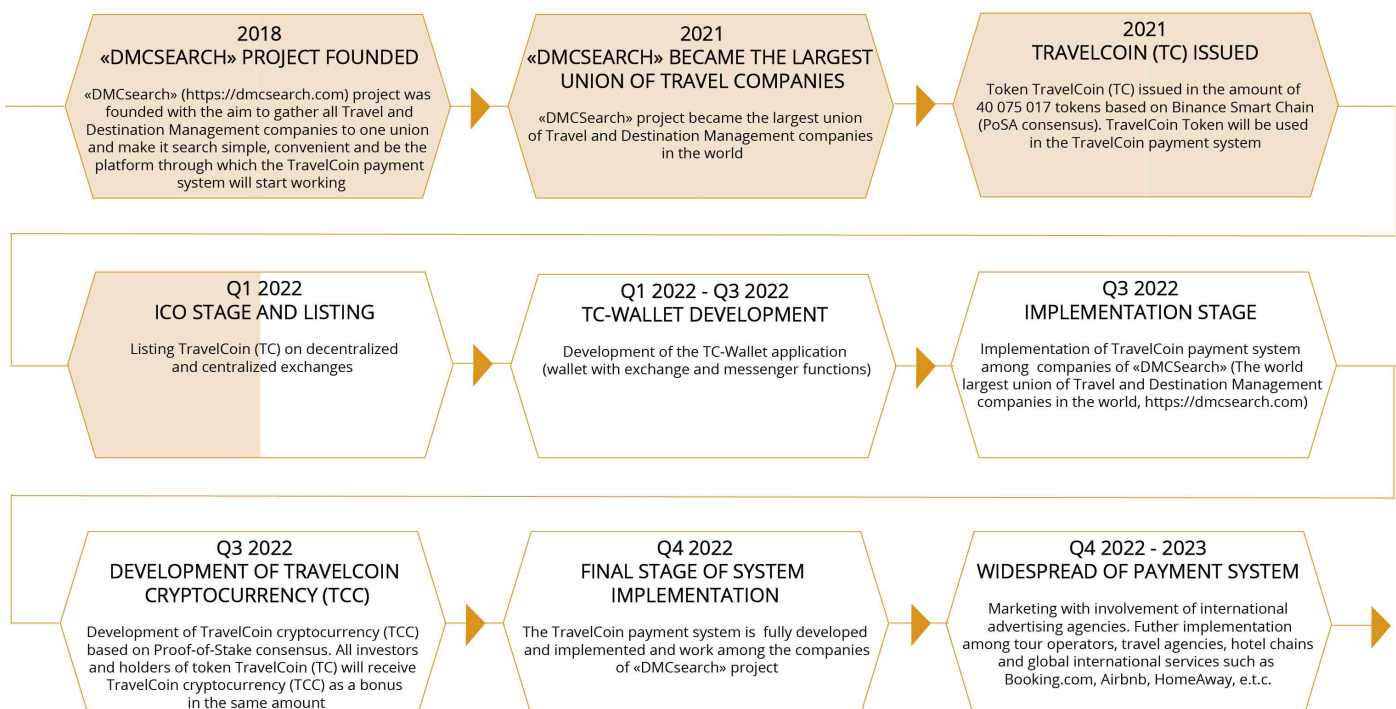
The TravelCoin payment system will consist of digital TC-wallet (wallet with exchange and messenger functions) and two cryptocurrencies – TravelCoin Cryptocurrency (TCC, Proof-of-Stake consensus, TravelCoin blockchain) and token TravelCoin (TC, Proof of Staked Authority consensus, Binance Smart Chain). Both coins have their own advantages, both coins will be equivalent in the TravelCoin payment system.

Through the TravelCoin payment system, anyone will be able easily to conduct financial transactions in a completely decentralized and inexpensive way, network allows millions of people to transition from using fiat money to using decentralized currency which will make the world better.

One of the heaviest challenges for most blockchain projects is connecting the technology to real customers. We have «DMCsearch» project ( <https://dmcsearch.com> ) - is the world's largest union of destination management and travel companies. The implementation of the TravelCoin payment system will begin with implementation system among members of the «DMCsearch» project and then will expand to the rest of the world.

We are a team of developers, engineers, problem solvers, economist and early adopters working round the clock to build a sustainable crypto economy. We think, design, test and go to market.

### Roadmap



## FUNDAMENTAL PROBLEMS THAT TRAVELCOIN SYSTEM SOLVES

Travel & tourism industry is an important economic activity in most countries around the world and as one of the world's largest economic sectors, the travel & tourism creates a lot of jobs, new infrastructure, drives money exports, and generates prosperity across the world.

Hundreds of thousands of international payments are made every second of everyday by travel & tourism businesses, despite the large number of international payments, the process of transmitting money cross borders remain extremely complex, not just in terms of routing payments but also in terms of handling and passing payments between stake holders in the transaction chain (correspondents). There are also many other problems of international payments that have not been resolved in the last 30 years of the rapid development of the industry.

### Top problems:

#### 1) Large commissions

Banks tend to charge a high fee for each transaction, plus an extra administration charge. Commissions for international payments are comes up to 50\$ + % of transfer amount. It is a real problem for small payments and micropayments don't work.

In the TravelCoin payment system you choose the comission for the payment. You can control how large a fee to pay when spending. It is up to zero if it is not an urgent payment small fee applicable if you have urgent payment.

#### 2) Too long payment process

International payment process average taking 1-2-3 or more business days (it depends on a certain country), this process is too long and creates problems when it is impossible to make an urgent payment.

Through the TravelCoin payment system international payments are made almost instantly.

#### 3) Difficulties with correspondent banks regulation

All International payments are made via intermediate correspondent banks. Through correspondent banking relationships, local banks can access financial services in different jurisdictions worldwide and provide cross-border payment services to their customers.

Correspondent banks may delay and request additional information about payments, cancel payments, may send payments for checking the legality, may arrest – all this requires additional time and creates additional difficulties.

Payment via the TravelCoin payment system cannot be stopped, arrested and sent for review.

#### 4) Limited banking hours

It is impossible to make bank transfer on weekend and holidays. International payments and transfers to or from foreign currency accounts can only be fully authorized between the hours of

7.00am to 7.00pm on workdays. Outside of these hours, payments and transfers only can be loaded in preparation for authorization. This problem is of particular relevance in the tourism business sector as working days are different in many countries of the world. (for example, weekends: in The Kingdom of Bahrein are Thursday and Friday; in United Arabian Emirates are Friday and Saturday; in Europe are Saturday and Sunday).

In the TravelCoin payment system can be made at any time, it is always running and never sleeps. It works on weekends and holidays 24/7. You can make a payment whenever you want.

### **5) Currency conversion**

International payments between countries are only possible through the use of one of the reserve currencies: United States dollar, Euro, Pound sterling, Swiss Franc, Yuan Renminbi, Yen. This means, if you want to send money from Brazil to Australia, bank will convert Brazilian Real to one of the reserve currencies (for example to USD), make money transfer in USD to Australia and then convert to Australian Dollar. Currency conversion fees depends on currency exchange cross-rate and it can reach up to 3.5% of sending amount.

There is no currency conversion or other charges of any country in the TravelCoin payment system, you can send TravelCoin directly to anyone to any country.

### **6) The payment process could be easier**

In the TravelCoin payment system, there are no invoices, no bank account and no fees, no need for special payment equipment. There is only a simple and comfortable in using digital TC-wallet.

## **ADDITIONAL BENEFITS**

In addition to solving long-standing problems, the TravelCoin payment system has additional benefits:

### **1) TravelCoin payment system is free**

The TravelCoin system is completely free to use, including software and technical support. You do not pay any monthly maintenance fees as in a bank system.

### **2) Additional profit via POS mining**

A cryptocurrency uses principles of cryptography to implement a distributed, decentralized and secure cash system. PoS mining is the process by which transactions are verified. All users in the TravelCoin payment system have on their computers, smartphones and tablets digital TC-Wallet. All users participate in the PoS mining process. Transactions in the TravelCoin system can be free or with commission (urgent transaction). If transaction with commission, this commission is distributed among the participants who provide (PoS mining) this transaction.

So, you can make a profit in the TravelCoin payment system just setup on your gadgets digital TC-Wallet.

### 3) Less document flows

In many countries if need to make a money transfer from one country to another you have to prepare many documents for the bank. In the TravelCoin payment system there is no need to prepare and provide any documents for the payment. it's especially suitable for reducing overhead.

### 4) Discount program

Many merchants offer discounts for paying in cryptocurrency, because it eliminates credit card fees and helps grow the adoption of this new payment system.

### 5) Impossible to block or arrest your account

In the traditional cartelized bank system, the center is a bank that can arrest or block your account for various reasons and you can lose your money.

The core innovation behind the TravelCoin payment system is its decentralized structure. Unlike traditional fiat currencies, the TravelCoin has no central control, no central repository of information, no central management and no central point of failure. It is impossible to block or arrest your account.

## OUR MOTIVATION

There is no doubt that payments landscape of tomorrow will look very different to how it does today and that the outdated payment models of yesterday will be replaced by newer, more efficient models.

We are more than 25 years in tourism business industry, we know the financial services market inside and out, we know these problems of international payments and difficulties in working with the current financial system. We believe many problems can be solved via blockchain technology that will give us all opportunity to do payments without having to go through traditional banks, institutions and card networks.

In 2008, an innovative blockchain technology was invented and after years it can already be said that the technology is working and has developed into one of today's biggest ground-breaking technologies with potential to impact in every industry from financial, voting, insurance to manufacturing, transportation, educational institutions, healthcare, contract management, etc.

Nowadays we have technologies that give us an opportunity to solve wide range problems and difficulties. This is where the TravelCoin blockchain network can solve the fundamental issue of coordination amongst financial services in the travel & tourism industry.

Our dream, task and life goal are to bring blockchain technology to the travel & tourism industry and make the world easier and more convenient. We have a great team and our team knows where to start, how to implement the technology and in which direction to move.

## WHY IS TRAVELCOIN BETTER THAN OUTHER CRYPTOCURRENCIES ?

We have a huge industry to work with, we have the fantastic team with real contacts in the industry. With no other cryptocurrencies structured for the travel industry, the TravelCoin will have captured the biggest industry in the cryptocurrency market. With our specific integration into developing the best coin to be used in the travel industry this will allow for adaptation into the real world markets to be as possible and that is a huge advantage the TravelCoin payment system can bring over any cryptocurrencies in the world today.

## INDUSTRY LANDSCAPE

TravelCoin payment system with digital TC-wallet solves a wide range of problems and difficulties, the system is very simple and user-friendly to use. It will be useful for a wide range of customers and users from all over the world. The TravelCoin payment system will be used everywhere for local and international payments between travel agencies, hotels, in such booking systems as Airbnb and Booking.com, when paying tourists in restaurants, museums, bars, etc.

It can also be used as a financial instrument for trading on exchanges, the TravelCoin will be present on exchanges.

### There are many reasons and benefits to use TravelCoin payment system:

- 1 - Payments with less commission
- 2 - Much faster money transfer than traditional banking system
- 3 - The TravelCoin payment system is free
- 4 - Works everywhere and anytime (no limited banking hours, system works on weekends and holidays 24/7)
- 5 - Decentralized system, no central authority, it is managed by its network, and not by any one central authority
- 6 - The simplest of all payment systems
- 7 - Additional profit via PoS mining
- 8 - No correspondent banks regulation
- 9 - No currency conversion
- 10 - Less document flow
- 11 - No problem of payments that are later reversed
- 12 - The TravelCoin is a financial instrument for trading on exchanges
- 13 - Impossible to block or arrest your account
- 14 - Transparency

## TRAVELCOIN BLOCKCHAIN

In the TravelCoin payment system, digital TC-wallet will work with two different blockchains: Binance Smart Chain (Proof-of-Staked-Authority consensus) and TravelCoin blockchain (Proof-of-Stake consensus). Each of these blockchains has its own advantages, the end customer has opportunity to choose which cryptocurrency to use: token TravelCoin (TC) based on Binance Smart Chain or TravelCoin cryptocurrency (TCC) based on TravelCoin blockchain.

Advantages of BSC blockchain	Advantages of TravelCoin blockchain
- BSC network is developed, entire infrastructure is ready.	- Les payment fees.
- Behind the blockchain is a good team of developers, a large community. The system will be maintained and developed rapidly.	- Less busy blockchain network.
- BSC is one of the most popular blockchain, lots of people have already used it, for these people it will probably be more convenient to use TravelCoin on BSC.	- TravelCoin blockchain (PoS consensus) has more decentralized structure than BSC (PoSA consensus), is therefore more secure.
	- Additional profit via PoS mining

## FEATURES OF BLOCKCHAIN

The TravelCoin (TC) based on Binance Smart Chain (Proof-of-Staked-Authority (PoSA) consensus mechanism). BSC is one of the most popular and technological blockchain platform today. BSC is a worldwide network of interconnected computers (nodes) that enforce, execute and validate programs in a decentralized manner without requiring a server, memory, CPU power, or any other computing function, as it is all provided by BSC nodes scattered across the world. It is a decentralize system, the system that does not rely on a centralized authority for approving transactions. The Binance Smart Chain was chosen due to many factors including its current popularity, low transaction fees, fast transaction confirmation times and PoSA consensus mechanism is environmentally friendly.

To secure system any blockchain use mining algorithm. Mining is the process by which transactions are verified. A cryptocurrency uses principles of cryptography to implement a distributed, decentralized and secure cash system. Mining solves the problem of double-spending in a distributed ledger by introducing a mechanism to secure the network against 51% attacks and Distributed Denial of Service (DDoS) attacks. The underlying principle of such a mechanism is the necessity of expending resources when confirming transactions. Once confirmed, transactions become irreversible because it's practically infeasible for any attacker to have access to the huge amount of resource required to modify them.

Although Proof-of-Work (PoW) has been approved as a practical mechanism to implement a decentralized network, it is not friendly to the environment and also requires a large size of participants to maintain the security. Ethereum and some other networks do use Proof-of-Authority (PoA) or its variants in different scenarios. PoA provides some defense to 51% attack, with improved efficiency and tolerance to certain levels of Byzantine players (malicious or hacked). It serves as an easy choice to pick as the fundamentals.



Meanwhile, the PoA protocol is most criticized for being not as decentralized as PoW, as the validators, i.e. the nodes that take turns to produce blocks, have all the authorities and are prone to corruption and security attacks. Other blockchains, such as EOS and Cosmos both, introduce different types of Deputy Proof of Stake (DPoS) to allow the token holders to vote and elect the validator set. It increases the decentralization and favors community governance.

Binance Smart Chain (BSC) use a combination of two algorithms: Delegated-Proof-of-Stake (DPoS) and Proof-of-Authority (PoA), so that:

1. Blocks are produced by a limited set of validators.
2. Validators take turns to produce blocks in a PoA manner, similar to Ethereum's Clique consensus engine.
3. Validator set are elected in and out based on a staking based governance.

Staking-based consensus is more environmentally friendly and leaves more flexible options to the community governance. This consensus enable better network performance over full proof-of-work, i.e., faster blocking time and higher transaction capacity.

Unlike BSC, TravelCoin blockchain based on Proof-of-Stake (PoS) consensus mechanism. Proof-of-Stake has the same benefits and goal as Proof-of-Staked-Authority (PoSA) mechanism to validate transactions and achieve consensus in the chain but with a different process. With proof of stake, the creator of a new block is chosen in a deterministic way, depending on its wealth, also defined as a stake, it is more secure mechanism then Proof-of-Staked-Authority.

## TRAVELCOIN DIGITAL TC-WALLET

Nowadays, one the main reason for preventing the use of cryptocurrency everywhere in our life – it is quite complicated and confusing for an ordinary person, who is not familiar with the world of cryptocurrencies, the procedure of using it. Our main task and goal is to make the wallet interface as convenient, clear and easy to use as a wallet of an ordinary Bank client that anyone from housewives to businesses and financial companies can easily use the TravelCoin payment system on computer, mobile phone or tablet without having any special knowledge in blockchain technology, only need to install digital TC-wallet application.

The digital TC-wallet will able to experience the freedom to transfer not only token TravelCoin (TC) and TravelCoin cryptocurrency (TCC) but also to store decentralized currencies such as Bitcoin (BTC) and Ethereum (ETH). For simplicity and ease of use of TravelCoin payment system, messenger and exchange will be built into the digital TC-wallet.

The beauty of the digital TC-wallet is that we are completely behind the-scenes: end-customers will not necessarily know that their service is powered by TravelCoin, they will simply know that it works and that they get benefits passed down terms of reduced costs, real-time transactions, and increased flexibility.

### 3 IN 1: WALLET, EXCHANGE AND MESSENGER

The digital TC-wallet will integrate with Ethereum main net and TravelCoin blockchain network. The TC-wallet will have exchange functions and messenger.

#### Exchange

Decentralized exchange will allow directly in the digital TC-wallet to carry out operations on the exchange of fiat money (Dollar, Euro) and other cryptocurrencies Bitcoin (BTC), Ethereum (ETH) for the TravelCoin.

#### Messenger

Messenger is module that will enable to communicate between customers, it will be possible to discuss the details of payment before payment.

## ROADMAP

The TravelCoin payment system will consist of digital TC-wallet application and two cryptocurrencies – token TravelCoin (TC) and TravelCoin cryptocurrency (TCC).

The TravelCoin issued in the amount of 40 075 017 tokens (TC) based on Binance Smart Chain blockchain (PoSA consensus) and will be issued in the amount of 40 075 017 coins (TCC) based on TravelCoin blockchain network (PoS consensus). Both coins are equivalent in the TravelCoin payment system, all holders of token TravelCoin (TC) will receive coins of TravelCoin cryptocurrency (TCC) as a bonus in the same amount when TravelCoin cryptocurrency will be issued.

One of the heaviest challenges for most blockchain projects is connecting the technology to real customers, while simultaneously building a strong business case around those relationships. At TravelCoin, we believe that our experience in the travel industry has given us not only the appropriate stepping-stones of knowledge, but also an incredibly large base for testing our assumptions. We believe this will allow us to make the right decisions about the project design and long-term direction.

### I) Development stage

- TravelCoin token issued in the amount of 40 075 017 tokens (TC) based on Binance Smart Chain blockchain.
- Adding the token TravelCoin (TC) to the decentralized and centralized exchanges for listing and trading.
- Development of TravelCoin cryptocurrency (TCC) based on new generation blockchain with PoS consensus. The development of the blockchain will be outsourced to the well-known team of developers, high skilled in blockchain technologies.
- All holders of token TravelCoin (TC) will receive coins of TravelCoin cryptocurrency (TCC) as a bonus in the same amount when TravelCoin cryptocurrency (TCC) will be issued.

- Adding TravelCoin cryptocurrency (TCC) token to decentralized and centralized exchanges for listing and trading.

- Development of digital TC-wallet application, which will integrate with Binance Smart Chain main net and TravelCoin blockchain network. The wallet will be able to experience the freedom to transfer not only token TravelCoin (TC) and TravelCoin cryptocurrency (TCC) but also to store decentralized currencies such as Bitcoin (BTC) and Ethereum (ETH). For simplicity and ease of use of TravelCoin system, messenger and exchange will be built into the digital TC-wallet.

## II) Stage of system implementation

- Implementation of the TravelCoin payment system among companies of DMCSearch (**The world largest union of Travel and Destination Management companies in the world**, <https://dmcsearch.com> )

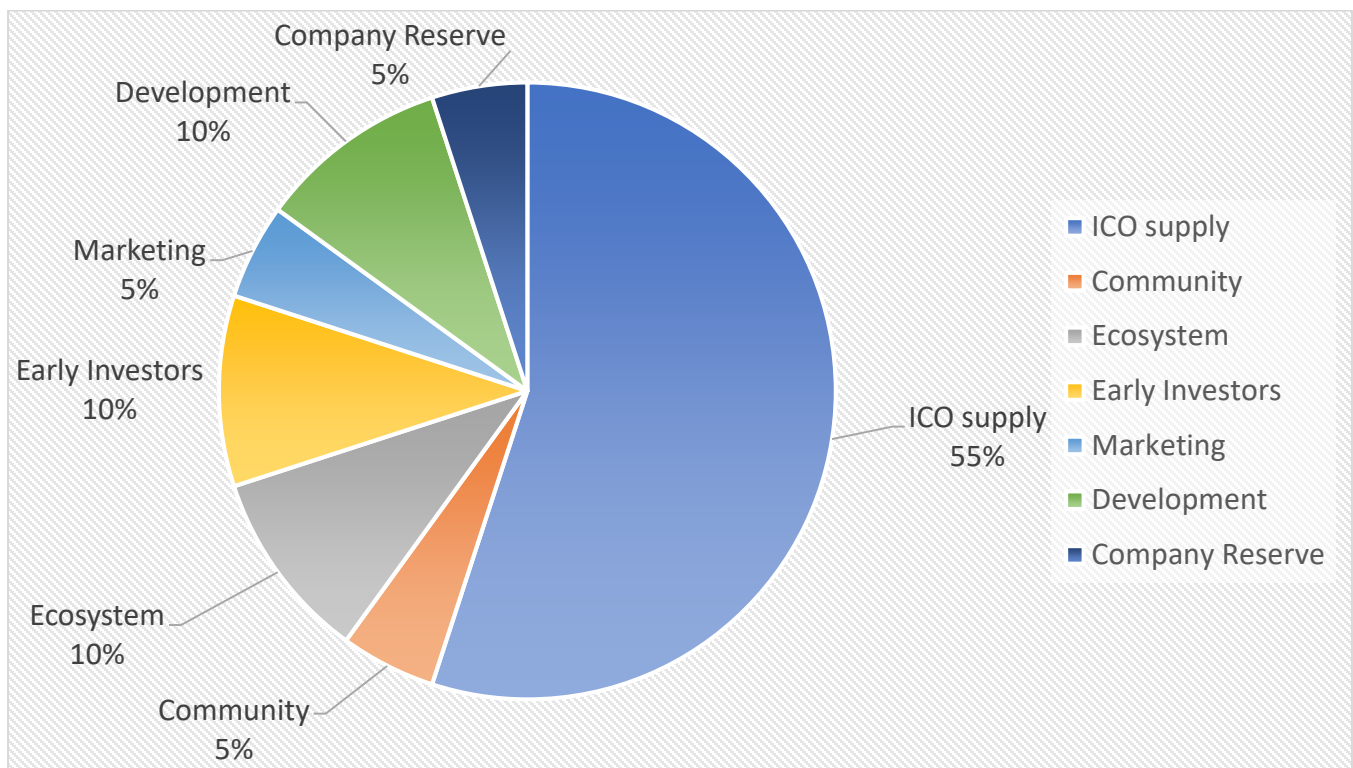
- Experienced international marketing and advertising agencies (Accenture Interactive, PwC Digital Services, IBM iX) will be involved for handle our marketing strategy for implementation of the TravelCoin payment system around the world.

- The TravelCoin payment system will be implemented into the professional tourism industry – Destination Management companies, tour operators, travel agencies and hotel chains. We will take part in all major professional tourism exhibitions around the world, where thousands of business owners gather in one place.

Name of exhibition	City, Country					
IMEX	Frankfurt, Germany	Las Vega, USA				
IBTM	Barcelona, Spain	Abu Dhabi, UAE	Mexico City, Mexico	Cape Town, South Africa	Beijing, China	
ILTM	Cannes, France	Dubai, UAE	Sao Paulo, Brazil	Riviera Maya, Mexico	Cape Town, South Africa	Singapore
ITB	Berlin, Germany	Shanghai, China	Singapore			
LTM	Moscow, Russia	Kiev, Ukraine	Almaty, Kazakhstan			
WTM	London, UK					
CITM	Shanghai, China					
BIT	Milan, Italy					
COTTM	Beijing, China					

- Further development and promotion of the TravelCoin payment system among global international tourist services such as Booking.com, Airbnb, Hostelworld, HomeAway, e.t.c.
- Trough global integration, the Travelcoin will be acceptable in all travel industry including buses, car and bike rentals, taxi, flights.
- The TravelCoin is one of the most popular payment system in the world.

## TOKEN DISTRIBUTION



## TOKEN MECHANISM

The TravelCoin payment system will consist of digital TC-wallet application and two cryptocurrencies – token TravelCoin (TC) and TravelCoin cryptocurrency (TCC).

TravelCoin token issued in the amount of 40 075 017 tokens (TC) based on Binance Smart Chain (PoSA consensus) and will be issued in the amount of 40 075 017 coins (TCC) based on our own blockchain – TravelCoin blockchain (PoS consensus). Both coins are equivalent in the

TravelCoin system, all holders of TravelCoin token (TC) will receive coins of TravelCoin cryptocurrency (TCC) as a bonus in the same amount when TravelCoin cryptocurrency will be issued.

The token TravelCoin (TC) use BSC main net and complies with the BEP20 Standard Token Protocol, it means you can transfer tokens, buy and sell on exchanges, store tokens TravelCoin (TC) in any Binance Smart Chain wallets.

### TravelCoin token (TC) code:

```
pragma solidity 0.5.16;
interface IBEP20 {

    function totalSupply() external view returns (uint256);

    function decimals() external view returns (uint8);

    function symbol() external view returns (string memory);

    function name() external view returns (string memory);

    function getOwner() external view returns (address);

    function balanceOf(address account) external view returns (uint256);

    function transfer(address recipient, uint256 amount) external returns (bool);

    function allowance(address _owner, address spender) external view returns (uint256);

    function approve(address spender, uint256 amount) external returns (bool);

    function transferFrom(address sender, address recipient, uint256 amount) external
returns (bool);

    event Transfer(address indexed from, address indexed to, uint256 value);

    event Approval(address indexed owner, address indexed spender, uint256 value);
}
contract Context {
    constructor () internal {}
    function _msgSender() internal view returns (address payable) {
        return msg.sender;
    }
    function _msgData() internal view returns (bytes memory) {
        this;
```

```
    return msg.data;
  }
}
library SafeMath {
  function add(uint256 a, uint256 b) internal pure returns (uint256) {
    uint256 c = a + b;
    require(c >= a, "SafeMath: addition overflow");
    return c;
  }
  function sub(uint256 a, uint256 b) internal pure returns (uint256) {
    return sub(a, b, "SafeMath: subtraction overflow");
  }
  function sub(uint256 a, uint256 b, string memory errorMessage) internal pure returns
(uint256) {
    require(b <= a, errorMessage);
    uint256 c = a - b;
    return c;
  }
  function mul(uint256 a, uint256 b) internal pure returns (uint256) {
    if (a == 0) {
      return 0;
    }
    uint256 c = a * b;
    require(c / a == b, "SafeMath: multiplication overflow");
    return c;
  }
  function div(uint256 a, uint256 b) internal pure returns (uint256) {
    return div(a, b, "SafeMath: division by zero");
  }
  function div(uint256 a, uint256 b, string memory errorMessage) internal pure returns
(uint256) {
    require(b > 0, errorMessage);
    uint256 c = a / b;
    return c;
  }
  function mod(uint256 a, uint256 b) internal pure returns (uint256) {
    return mod(a, b, "SafeMath: modulo by zero");
  }
  function mod(uint256 a, uint256 b, string memory errorMessage) internal pure returns
(uint256) {
    require(b != 0, errorMessage);
    return a % b;
  }
}
contract Ownable is Context {
  address private _owner;
  event OwnershipTransferred(address indexed previousOwner, address indexed
```

```

newOwner);
    constructor () internal {
        address msgSender = _msgSender();
        _owner = msgSender;

emit OwnershipTransferred(address(0), msgSender);
    }
    function owner() public view returns (address) {
        return _owner;
    }
    modifier onlyOwner() {
        require(_owner == _msgSender(), "Ownable: caller is not the owner");
        _;
    }
    function renounceOwnership() public onlyOwner {
        emit OwnershipTransferred(_owner, address(0));
        _owner = address(0);
    }
    function transferOwnership(address newOwner) public onlyOwner {
        _transferOwnership(newOwner);
    }
    function _transferOwnership(address newOwner) internal {
        require(newOwner != address(0), "Ownable: new owner is the zero address");
        emit OwnershipTransferred(_owner, newOwner);
        _owner = newOwner;
    }
}
contract BEP20Token is Context, IBEP20, Ownable {
    using SafeMath for uint256;
    mapping (address => uint256) private _balances;

    mapping (address => mapping (address => uint256)) private _allowances;

    uint256 private _totalSupply;
    uint8 private _decimals;
    string private _symbol;
    string private _name;
    constructor() public {
        _name = "TravelCoin";
        _symbol = "TC";
        _decimals = 18;
        _totalSupply = 4007501700000000000000000000;
        _balances[msg.sender] = _totalSupply;
        emit Transfer(address(0), msg.sender, _totalSupply);
    }
}

```

```
function getOwner() external view returns (address) {
    return owner();
}
function decimals() external view returns (uint8) {

return _decimals;
}
function symbol() external view returns (string memory) {
    return _symbol;
}
function name() external view returns (string memory) {
    return _name;
}
function totalSupply() external view returns (uint256) {
    return _totalSupply;
}
function balanceOf(address account) external view returns (uint256) {
    return _balances[account];
}
function transfer(address recipient, uint256 amount) external returns (bool) {
    _transfer(_msgSender(), recipient, amount);
    return true;
}
function allowance(address owner, address spender) external view returns (uint256) {
    return _allowances[owner][spender];
}
function approve(address spender, uint256 amount) external returns (bool) {
    _approve(_msgSender(), spender, amount);
    return true;
}
function transferFrom(address sender, address recipient, uint256 amount) external
returns (bool) {
    _transfer(sender, recipient, amount);
    _approve(sender, _msgSender(), _allowances[sender][_msgSender()].sub(amount,
"BEP20: transfer amount exceeds allowance"));
    return true;
}
function increaseAllowance(address spender, uint256 addedValue) public returns
(bool) {
    _approve(_msgSender(), spender,
_allowances[_msgSender()][spender].add(addedValue));
    return true;
}
function decreaseAllowance(address spender, uint256 subtractedValue) public returns
(bool) {
```



```
    _approve(_msgSender(), spender,
    _allowances[_msgSender()][spender].sub(subtractedValue, "BEP20: decreased
    allowance below zero"));
    return true;

}

function _transfer(address sender, address recipient, uint256 amount) internal {
    require(sender != address(0), "BEP20: transfer from the zero address");
    require(recipient != address(0), "BEP20: transfer to the zero address");

    _balances[sender] = _balances[sender].sub(amount, "BEP20: transfer amount
    exceeds balance");
    _balances[recipient] = _balances[recipient].add(amount);
    emit Transfer(sender, recipient, amount);
}

function _burn(address account, uint256 amount) internal {
    require(account != address(0), "BEP20: burn from the zero address");
    _balances[account] = _balances[account].sub(amount, "BEP20: burn amount
    exceeds balance");
    _totalSupply = _totalSupply.sub(amount);
    emit Transfer(account, address(0), amount);
}

function _approve(address owner, address spender, uint256 amount) internal {
    require(owner != address(0), "BEP20: approve from the zero address");
    require(spender != address(0), "BEP20: approve to the zero address");
    _allowances[owner][spender] = amount;
    emit Approval(owner, spender, amount);
}

function _burnFrom(address account, uint256 amount) internal {
    _burn(account, amount);
    _approve(account, _msgSender(),
    _allowances[account][_msgSender()].sub(amount, "BEP20: burn amount exceeds
    allowance"));
}
}
```

## TOP 5 BENEFITS FOR INVESTORS

- All holders of token TravelCoin (TC) will receive coins of TravelCoin cryptocurrency (TCC) as a bonus in the same amount when TravelCoin cryptocurrency will be issued.
- Token TravelCoin (TC) will be added to the maximum possible number of exchanges. It is issued by a limited number, is deflationary, with an increase in the number of users will grow in price.
- Be involved in blockchain technology, be a part of the future.
- TravelCoin will be profitable to pay for various tourist services and hotels.
- Fast profit.

## TEAM

Founded in 2018, TravelCoin — is a union of companies leading tourism services market and professionals with the right mix of skills from various fields of business, united by a common idea and purpose to bring a blockchain technology to the travel & tourism industry and to make the new technology available to all. We are a team of developers, engineers, problem solvers, economist and early adopters working round the clock to build a sustainable crypto economy. We think, design, test and go to market.

### Core team:

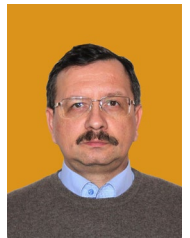
**1) Mr. Zorin Sergey**  
**CEO & Co-Founder**

[zorin@travelcoin.group](mailto:zorin@travelcoin.group)

<https://www.linkedin.com/in/james-aitken-a110ab6>

25 years of experience in tourism industry, founder of several incoming tour operator and a destination management companies. Sergey is an expert in the tourism industry, know the travel market inside and out.

Sergey set up and run four companies, has been a speaker at many industry events in Europe.



**2) Mr. Konstantin Gorelov**  
**CEO & Co-Founder in TravelCoin**

CEO & Founder in DMCsearch.com

[gk@travelcoin.group](mailto:gk@travelcoin.group)

<https://www.linkedin.com/in/konstantin-gorelov-116a30223/>

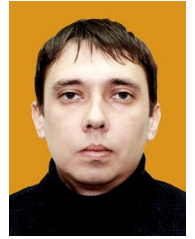
15 years in IT industry, 5 years in startups, finance and investment. Passionate about creating disruptive innovation systems that make the world a better place.



**3) Mr. Anton Klimenkov**  
**Front-end & Blockchain Engineer**

[klimenkov@travelcoin.group](mailto:klimenkov@travelcoin.group)

<https://www.linkedin.com/in/anton-klimenkov-0029b3228/>



Forward-thinking Engineer with background working productively in dynamic environments. Proud team player focused on achieving project objectives with speed and accuracy. Skilled in directing development with creative and performance-oriented approach. Well-organized and customer-focused with proven skills in project management and team leadership.

**4) Mr. Alexander Seleznev**  
**Chief Developer**

[seleznev@travelcoin.group](mailto:seleznev@travelcoin.group)

<https://www.linkedin.com/in/alexander-seleznev-483aa9227/>



Over 15 years of experience in software development, system design and integration, cloud infrastructure, scalable applications, and real-time communication. Alexander has spent the last 4 years in blockchain development and firmly believes that blockchain is still in its infancy, having the potential to change global economics.

**5) Mr. Aleksei Podlesnyi**  
**Application Developer**

[podlesnyi@travelcoin.group](mailto:podlesnyi@travelcoin.group)

<https://linkedin.com/in/aleksei-podlesnyi-038aa7227>



More than 7 years of software development experience, primarily using the Java ecosystem and Spring Technologies. Also has experience in other programming languages: C #, VB.Net, Javascript, Python. He has worked for several years with different database solutions, such as Oracle (also developing scripts in PLSQL), SQL Server, MySQL, and MongoDB. I have experience in leading teams for successful projects and has worked for major players in the areas of Telecom (Grupo Claro), Banking (Banco Triangulo), Logistics (Martins and Sequoia / Texlog), Acquiring (Unique), e-Commerce B2C (e -Easy) and B2B e-Commerce (Martins), also worked as an architect in CI / CD implementation using technologies such as Jenkins, Sonar, Gitlab, Bitbucket, and Bamboo.

**6) Ms. Natalia Shamurina**  
**Community Manager | Marketing specialist**

[marketing@travelcoin.group](mailto:marketing@travelcoin.group)

<https://www.linkedin.com/in/natalia-shamurina-98aab5227/>



Seasoned marketing manager of high-growth IT organizations, driving transformation and cultural change with new brands.

## OUR ADVISORS

### 1) Alexander Artemenko

Business Development | Blockchain & IT

He has over 15 years' experience in FinTech, Business development and IT. Involved in several startups and business as investor.

<https://www.linkedin.com/in/aleksandr-artemenko-40a6a1228/>

### 2) Mr. Ershov Sergei

Fintech | Blockchain | Consultancy

Entrepreneur with experience in the blockchain information technology and fintech industry.

He is skilled in Blockchain Consultancy, Bitcoin Mining, Shipping, Offshore, Special Operations,

OTC, Finance, Strategic Consultancy and International Trade – the characteristics of a strong business development professional with a legal background (Bachelor of Laws (LLB) from the University of Utrecht).

<https://www.linkedin.com/in/sergei-ershov-891a0b227/>

### 3) Mr. Alexander Norenko

Business Development | Blockchain & IT

He is an entrepreneur working with Blockchain & AI projects, have worked in a variety of companies over the past decade with focus on finance and distributed computing. Focused on investing in cutting-edge technologies such as AI and blockchain.

<https://www.linkedin.com/in/aleksandr-artemenko-40a6a1228/>

## MAIN FEATURES OF OUR TEAM

- 25 years of experience in the travel industry
- We are union of prosperous companies
- High-performing International team
- We have clear sense of purpose
- Behind us there are many successful project implementations
- We know the financial services market inside and out
- We are professionals with the right mix of skills
- Dream to make the world a better place
- We are never give up