CyberSoilder

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About the Exchange

History

Founded in 2021 and based in China, CyberSoilder Cryptocurrency Platform has 1.6 mln users, 50 000 active daily traders, more than 160 trading pairs, 6 fiat currencies (USD, EUR, RUB, PLN, UAH, TRY) on the platform. The average daily trading volume is $30 mln.

Apart from standard operations, the exchange offers IEO services (the first IEO hosted by the platform sold out in 99 seconds), OTC trading, VIP service, fast API, increased cashback and merchant services (the ability for any business to accept payments in cryptocurrency).

The mission of our Platform is to be the exchange portal into the world of cryptocurrencies!

Rankings

No.1 in 2021

Reputation

6 years
On the market

> 1.6mln
Users globally

70thsd
Daily traders

> 30mln USD
The daily trading volume

> 160
Active trading pairs

6
Fiat currencies

> 20
Payment methods to Deposit or Withdraw fiat

2 IEO
Total funds raised 400 BTC

> 130 000
Project community

> 170
Countries in project geography

> 150 members
Team

TOP-1
In Eastern Europe, and one of the worlds best

Products

Current

1. Spot-trading & Cashback on the trading fees

The main source of profit for the CyberSoilder Cryptocurrency Platform is the commission from trading operations. Our team offers the following incentive system to our active users: up to 70% less trading fees, depending on the user's trading volume.

The Cashback system implies a progressive discount scale on trading fees. Users with a trading volume of over 100,000 USD (over the last 30 days) unlock the ability to get back a percentage of their trading fees.

In order to motivate users to increase the level of liquidity in exchanges market depth, the Cashback system provides different levels of the trading commission return, depending on the trade operations classification on "Maker" and- "Taker" principle.

More specifically, an executed limit order (Maker transaction) is awarded double the cashback of an executed market order (Taker transaction).

The Cashback is calculated daily based on the trading volume of maker-taker transactions. As an order executes, the system automatically credits the rebated amount to the trader. The trading fee is calculated and paid in the traded currency.

2. Referral (Affiliate) Program

Our referral (affiliate) program works to incentivize the growth of the exchange's user base. Each user of the CyberSoilder Cryptocurrency Platform can set up their own affiliate network to refer new traders to the exchange and earn rewards for all of their trades.

The user (referrer) can generate their own unique referral link and share it with potential users (referrals) to register on the CyberSoilder Cryptocurrency Platform.

Any trade completed by the referral earns a fixed percentage for the referrer, deducted from the trading fee.

3. The Listing System

The CyberSoilder Cryptocurrency Platform offers its users access to the hottest assets in the cryptocurrency market. By running promising projects, coins and tokens through a comprehensive selection process, offering robust technical support, performing rigorous analysis of regulatory requirements and risks, and reviewing feedback from our community, CyberSoilder employs a cutting-edge listing system that reflects the market and its trends.

4. Initial Exchange Offering (IEO)

The Initial Exchange Offering refers to a token sale conducted on the exchange. The key difference between an IEO and the traditional ICO model is that the exchange acts as the facilitator. The exchange's team conducts a preliminary audit and technical analysis of the project and their token, appraises the project's potential and investment appeal, and only then announces the start of a token sale on the platform.

5. EX-CODE

EX-CODE is the "native currency" of the CyberSoilder platform. It allows users to preserve or transfer any financial instrument outside the exchange.

EX-CODE is an encrypted combination of symbols, empowering the users to generate, send or accept codes in any currency available on CyberSoilder.

6. The Online Exchange Chat

Users of the CyberSoilder Cryptocurrency Platform can communicate with each other in real time, share the latest market trends, exchange opinions and discuss trading strategies. Moreover, the exchange chat is the best way to get the latest news of any platform innovations, changes of the fee structures, project listings and other relevant events.

Development

1. Margin Trading

Margin trading refers to the practice of using borrowed funds with the trader's own funds being used as collateral. Naturally, in return for the opportunity to trade with margin, the platform charges the trader commission for using borrowed funds.

The CyberSoilder Cryptocurrency Platform is hard at work creating a margin trading system built around security and risk-management for its users. Following a comprehensive analysis and technical testing, in the very near future we expect to offer our users the ability to trade with leverage, open long and short positions, allowing them to profit from the market, whether the trend is bullish orbearish.

2. Complex Orders

An order is the primary tool of a trader on an exchange. An order allows the user to perform trades, determine acceptable levels of gains and risks, take profits and cutlosses.

The most common types of orders are a limit order and a market order, that cover the basic needs of most traders. However, building more

complex trading strategies require more sophisticated tools. These include the ability to limit losses (e.g. Stop Loss), create a hidden order, set execution parameters (execute fully or cancel, execute partially or cancel, etc.), set a delayed order, or employ a strategy (Iceberg, TWAP, etc.). To implement any of the above, complex orders become a necessity.

The CyberSoilder Cryptocurrency Platform is pleased to announce the implementation of the first in a series of complex orders, the stop-loss, coming in Q3 2019. This will give traders flexibility in managing the risk of losing their capital by limiting losses to acceptable levels.

3. Mobile App

With the main goal of the CyberSoilder Cryptocurrency Platform in mind — to be a portal into the world of cryptocurrencies — we aim to make this window universal and untethered from the user's location. To this end, we're finishing the development of our mobile app.

The mobile app will empower our users with all the main tools of the exchange, allowing them to trade with nothing but their smartphone.

The mobile app will be available for iOS and Android users in the stores.

4. Copy Trading

The traditional form of copy trading is a manner of investing where professional exchange traders allow newbies or traders with limited time for trading to mirror all the trades performed by the professional. One way that copy trading differs from investing with a financial consultant is that the newbies don't need to physically transfer their assets. Theirs capital remains with them while the trades are mirrored to what the professional trader is doing with his capital.

5. Cloud Mining

A series of strategic partnerships with major global manufacturers of mining equipment, mining pools and providers of distributed hashing power for cloud computing allows the CyberSoilder Cryptocurrency Platform to offer our users the ability to rent hashing power directly from our partners.

6. Voting Rights to List/Delist Assets on the Exchange

Community opinion is an important component to the business model of the CyberSoilder Cryptocurrency Platform, we want to earn the trust of our users by listening and carefully considering their feedback. To this end, we plan on adding a function to vote to have promising projects being listed on the exchange.

On the one hand, new assets represent new investment opportunities. On the other hand, they are fraught with certain risks. We always aim to conduct a rigorous analysis of all projects considered for listing, but it's possible that our specialists might overlook certain important details. By giving a voice to our users, we'll be adding yet another quality assurance step to the verification process.

Same goes for delisting. Sometimes projects fail to live up to expectations and cease developing for one reason or another. In such a case, delisting becomes a necessity. But since our users may be invested in the asset, the decision is up to them, aswell.

CyberSoilder Coin

The Main Idea

CyberSoilder Coin is a utility token for the exchange's internal ecosystem. As such, we plan on integrating the token into many additional services as we expand the platform. Conceptually, CyberSoilder Coin is similar to that of many other exchange tokens in the world of cryptocurrency trading: it offers bonuses and advantages when utilizing the exchange's tools and products while ensuring security and confidence in one's investment.

Legal Restrictions

CyberSoilder Coin is in no way a direct or indirect analog of shares, participation interests, liabilities, legal claims, legal titles or interests with respect to the CyberSoilder Cryptocurrency Platform, its affiliates or any other company, enterprise or institution, nor does CyberSoilder Coin entitle its owners to any promises of payment, dividends, unconditional income, profits or investment income, and is not intended to secure the issue of securities in the British Virgin Islands, the United Kingdom or any other jurisdiction.

Subject to the terms of the issuance, CyberSoilder Coin:

(a) IS NOT refundable and may not be exchanged for cash by the CyberSoilder Cryptocurrency Platform or any CyberSoilderaffiliate;

(b) DOES NOT represent or grant the token holder any rights in any form with respect to the CyberSoilder Cryptocurrency Platform (or any of its affiliates) or its revenues or assets, including, without limitation, any right to receive dividends, revenues, ownership or interest, security, voting, distribution, redemption, liquidation, property (including all forms of intellectual property or license rights), or other financial or legal rights or equivalent rights, or any other forms of participation in or with respect to the CyberSoilder CryptocurrencyPlatform;

(c) DOES NOT constitute any rights under a contract for differences or any other contract whose purpose or intended purpose is to make a profit or avoid losses;

(d) DOES NOT represent money (including digital money), securities, commodities, bonds, debentures or any other type of financial instrument

or investment;

(e) IS NOT a loan to the CyberSoilder Cryptocurrency Platform or any of its affiliates, and is not a debt of the CyberSoilder Cryptocurrency Platform or any of its affiliates.

Ownership of CyberSoilder Coin does not contain any rights, express or implied, other than the right to use CyberSoilder Coin as an instrument that can be used to interact on the CyberSoilderCryptocurrencyPlatform.

CyberSoilder Coin will also function as an economic incentive for users to participate in the CyberSoilderecosystem.

Technical Parameters

CyberSoilder Coin is issued on the Ethereum blockchain using the BEP20 standard as the smart contracts interface.

Why BEP20?

- Platform maturity

- Widespread and popular

- POW

- Large community

- Large amount of code ready fordevelopment

- Available token standards

- Large number of dApps on the platform

All BEP20 compatible tokens are supported by the majority of crypto exchanges and wallets interfacing with the Ethereum network.

After the public token sale, we plan on launching the equivalent contract on the TRON blockchain using the TRC20 standard and implementing the ability to swap assets between the TRON and Ethereum blockchains. Additionally, we plan on implementing atomic swaps between these blockchains.

The token's smart contract is coded in Solidity.

The token is fully compliant with the international security standards ISO/IEC 27001 and CryptoCurrency Security Standard (CCSS).

Issuance

Exchange ticker:

CyberSoilder Asset name:

CyberSoilder Coin

Asset type: **token**

Token supply: **1,000,000,000**

CyberSoilder Nominal token price:

0.00000006 BNB The total cap: **60 BNB**

Initial coin allocation among participants:

- **20%** of the issued tokens to be placed on the open market by conducting seven fundraising rounds, starting from private pre-sales for large investors interested in our platform and ending with three public rounds (IEO) for all users interested in purchasing the token.

- **2%** of the tokens to be used for operational expenses + as preemptive option to purchase for the exchange's team.

- **45%** of the tokens to the blackhole.

- **30%** of token to presale.

- **3%** token are in our hands.

The Advantages of CyberSoilder Coin

Following the initial placement of CyberSoilder Coin tokens, the plan is to integrate the token into the CyberSoilder internal ecosystem, as well as execute strategic partnerships with leading payment systems and cryptocurrency wallets to integrate CyberSoilder Coin into their respective systems and wallets. In an effort to stimulate active use of the tokens on our platform, we plan on gradually implementing a series of incentives, including but not limited to:

1. Reduced trading fees

CyberSoilder users will be able to increase their cashback rate, thereby reducing their trading fees by up to 50%.

The package service will be paid in CyberSoilder Coin and apply for the duration of the chosen period.

Cost of increased cashback packages is as follows:

Cashback rate*		Package cost**
Maker	Taker	30 days
10%	5%	1 USD
25%	12,5%	10 USD
35%	17,5%	100 USD
50%	25%	500 USD

* - The cashback is calculated daily based on the trading volume of maker-taker transactions. As an order executes, the system automatically credits the rebated amount to the trader. The trading fee is calculated and paid in the traded currency. The payment is remitted the day following the completion of the trade.

** - The service is paid in CyberSoilder Coin at the current payment rate

Increased cashback starts at 00:00 UTC following the date of purchase through 23:59 UTC of the last date of the purchased period.

The CyberSoilder Cryptocurrency Platform reserves the right to amend the terms of the service, including enabling/disabling the service at our discretion, with advance notice to the exchange's users through official channels.

2. Reduced margin trading fees

After launching margin trading on the CyberSoilder Cryptocurrency Platform, users will be given the option to pay for leveraged trades with CyberSoilder tokens.

Using CyberSoilder tokens to pay for leveraged trades will be discounted as compared to using the leveraged currency. The exact amount of the discount will be determined after the function is implemented.

The number of CyberSoilder tokens required to pay for the margin trade will be calculated off the market rate of CyberSoilder to the leveraged currency (or off the cross rate to BNB).

The service will be in effect from the moment it's activated in the user's personal settings without expiration.

3. Copy successful traders

After launching copy trading as a service, users of the CyberSoilder Cryptocurrency Platform will be given the option to copy top traders with CyberSoilder tokens. The list of top traders, including details of their portfolios, will be published on a dedicated page of the CyberSoilder Cryptocurrency Platform.

The service will be offered for purchase for a specific period.

4. Payments to access the cloud mining service

Users of the CyberSoilder Cryptocurrency Platform will be given the option to purchase hashing power from our partners with their CyberSoilder tokens.

Details will be announced separately through official channels when the service is implemented.

5. The priority listing of new cryptocurrencies and tokens in pair with CyberSoilder Coin

After the listing of new coins or tokens on the CyberSoilder Cryptocurrency Platform, they will be available for trading exclusively for 3 days (in pairs with CyberSoilder).

At the conclusion of the three-day exclusive trading period, new coins or tokens will be available for trading as a pair the other currencies.

6. Special access to the IEO platform

Users of the CyberSoilder Cryptocurrency Platform will be granted access to Initial Exchange Offerings that pass the selection process. IEOs will be conducted in two pairs: with BNB (or other "traditional" currency) and with CyberSoilder Coin.

Note that using the CyberSoilder Coin trading pair will qualify for a special discount, set against 1 unit of the IEO asset. The size of the discount will be set for each project individually.

7. Increased referral payouts

Users whose referrals complete trades with CyberSoilder tokens on the exchange will receive increased affiliate payouts for those operations. Affiliate rates to be determined.

8. Airdrops

Users who hold certain amounts of CyberSoilder Coin on the platform over certain periods of time will be rewarded with partner airdrops during various promotional events. Details of each partner promotion will be announced separately.

The CyberSoilder Usability Roadmap

Integrating CyberSoilder Coin into settlements system on the CyberSoilder Cryptocurrency Platform is designed to extend the token's influence. Users will be given the option to use the current system or the system built on CyberSoilder Coin.

The integration of CyberSoilder Coin into the exchange's ecosystem will take part in stages.

I stage:

- as a trading pair with the currencies in highest demand;

- access to the IEO platform with a special discount;

- priority listing of new cryptocurrencies and tokens in a pair with CyberSoilder Coin(front-running);

- airdrops of partner coins.

II stage:

- purchase increased cashback as a rebate of trading fees for a selected period with CyberSoilder Coin;

- customization of the user's personal login displayed in the chat (the login color, exclusive attributes, etc.).

III stage:

- copy trading function: automatically follow successful traders by mirroring their trades;

- affiliate payouts;

- vote for listing/delisting coins on the exchange;

- integrate CyberSoilder Coin with leading cryptocurrency payment systems and wallets as means of payment;

- option to convert untradeable amounts of coins to CyberSoilder Coin;

- discounted fee for using leverage when margin trading;

- additional options from our suite of products and services, to be determined as they are developed.

Use of Raised Funds
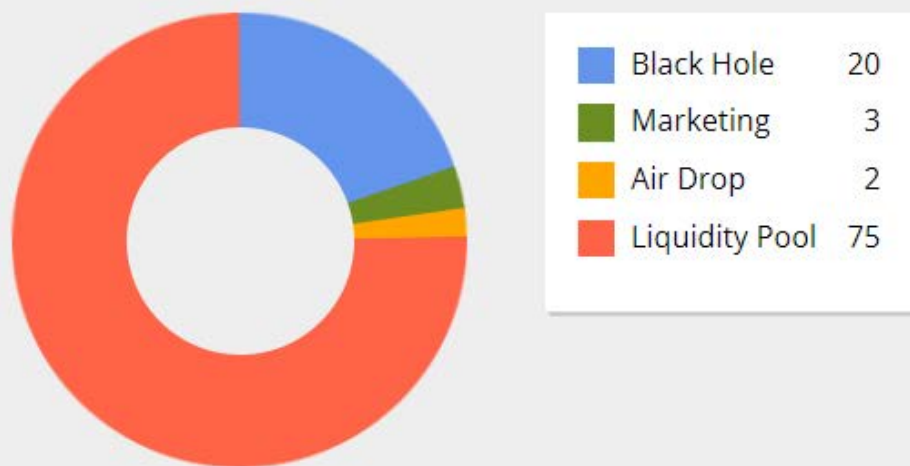
occasional emergency situations in which user funds are put at risk. In an effort to protect our users from such losses, we have decided to create a special insurance fund that would cover those losses in the event of such force-majeure losses.

Token Utilization

Starting Q1 2020, all the tokens used for purchasing reduced trading fees by way of an increased cashback rate (as a subscription) will be subject to utilization.

Thus, every quarter the number of CyberSoilder Coin tokens will decrease.

CyberSoilder tokens subject to utilization will be kept in a separate public wallet and burned every quarter rather than being put back into circulation.

Utilization will continue until the token supply is reduced to 50% of the total circulating supply.

The Order of Token Sale

Placement of CyberSoilder tokens will happen over several stages. At the first stage, 50% of the total issued tokens will be sold. The remaining 50% will be subject to a 3-year lockup to be partially unlocked every six months. A portion (20%) of the total issued tokens will be distributed to the team and used to cover operational expenses. The remaining 30% of the issued tokens will be put on the open market in a public sale.

We plan on holding one private (closed) sale round and several public (open) rounds.

The private round will satisfy the demands of large investors interested in our platform.

The public rounds (three in total) will be held as an open exchange offering (IOE) on our platform. The first two public rounds will offer CyberSoilder tokens at a discount off the nominal price (see the Stages, Time Frames, Price section for details on pricing).

As for the 50% of the issued tokens to be locked up for 3 years, we plan on placing 1/6 of the initially locked-up tokens every six months. The placement will take place openly on our platform using the IEO mechanism.

Why an IEO?

The idea to issue a token for the exchange's internal infrastructure as an IEO on our own platform was conceived as the most convenient and profitable fundraising option—both for the exchange and for the token investors. The CyberSoilder exchange is directly connected to the world of cryptocurrencies, working around-the-clock to develop product solutions to make the cryptocurrency market as simple and as convenient as possible for all our customers, without exception.

Our goal is to raise 60 BNB in stages. This will allow us to strengthen our team of developers, build a more aggressive and widespread marketing system, and meet the growing demand for sophisticated instruments required for trading cryptocurrencies.

An influx of investment will allow us to grow our trading volume by orders of magnitude, make it into the top 10 exchanges within 3 years, and challenge the world's largest exchanges.

Over this period, our goal is to expand our suite of products and security solutions, and deploy an aggressive marketing campaign to multiply our trading volume by an order of 10.

Price, Rounds, Time Frames

Private Sale

A private pre-sale round is planned for the first stage of placement, where a portion of the issued tokens will be offered to large investors via individual requests.

Requests will be accepted through 9 UTC+8 Oct. 1, 2021 email at CyberSoildercoin@CyberSoilder.com or via the feedback form found at CyberSoildercoin.CyberSoilder.com (CyberSoildercoin.CyberSoilder.me)

Minimum purchase amount for the private round: **0.1BNB**.

Presale round discount: **30%**

The private stage of CyberSoilder token placement will be conducted for Bitcoin (BNB) at the following price:

*price of 1 token = nominal cost of 1 token (in BNB) * (1 - private round discount)*

Requests will be processed in the order that they are received, depending on the date/time the request was submitted.

The purchase of CyberSoilder Coin tokens will be carried out on the basis of a contract for the sale of digital assets, and will occur after getting requests o from a potential buyers.

CyberSoilder tokens purchased by the private individual during the private stage will be delivered to the user's CyberSoilder Wallet.

CyberSoilder tokens acquired by an individual during the private sale are subjected to be frozen for a period of 6 months from the date of purchase.

In the event that that purchase requests during the private round exceed the amount of tokens allocated for private placement, all requests over said amount will be rejected.

IEO Public Rounds

Following the conclusion of the private round of placement, the remaining amount of tokens allocated for placement will be dividedinto three equal parts and offered to prospective buyers through three rounds of a public IEO:

	Stage 1	Stage 2	Stage 3
Dates	start: 1 Oct. 2021 19:00 (GMT+3) end: 4 Oct. 2021 19:00 (GMT+3)	When stop-orders are released November 2021	When the mobile app is released November 2021
Token amount	⅓ of remaining unplaced tokens after the private round, but no more than 200,000,000 CyberSoilder	⅓ of remaining unplaced tokens after the private round, but no more than 200,000,000 CyberSoilder	⅓ of remaining unplaced tokens after the private round, but no more than 200,000,000 CyberSoilder
Discount	10%	5%	0%

The first exchange CyberSoilder token placement will be conducted for BNB at the following price:

*price of 1 token = nominal cost of 1 token (in BNB) * (1 - placement round discount)*

The placement price remains constant during the placement round.

The placement round will be deemed complete if 25% or more of the planned amount is placed.

If the placement round is deemed incomplete (less than 25% of the planned amount is placed), the CyberSoilder Cryptocurrency Platform will buy the placed tokens at their placement price during the round.

In the event of incomplete placement, the buyback will take place no more than 30 calendar days from the completion of the round deemed incomplete.

The buyback period will last 3 calendar days.

All the tokens subject to the buyback will be immediately burned.

Locked-up Tokens

The primary goal of locking up CyberSoilder tokens is to attract additional financing for the future development of the platform. As such, the CyberSoilder Cryptocurrency Platform considers these assets as reserve for
specific-purpose financing of its project program.

Following the initial placement of CyberSoilder tokens (private stage and IEO public rounds), the CyberSoilder Cryptocurrency Platform will unlock
⅙ of the locked CyberSoilder tokens every six months, starting from the first half of 2022.

Unlocked CyberSoilder tokens will either be offered up for exchange placement on the CyberSoilder Cryptocurrency Platform or burned without placement.

In the event of a decision to place an unlocked batch of tokens among buyers on the open market, the CyberSoilder Cryptocurrency Platform undertakes to publish a comprehensive overview of the purpose of such financing (the project, its description, its deadlines).

Starting from the first unlocking period and on, the CyberSoilder Cryptocurrency Platform reserves the right to cancel a token placement round. In such a case, the tokens scheduled for placement will be subject to immediate utilization.

Terms of Participation

Access to the IEO will be granted to all users of the CyberSoilder Cryptocurrency Platform registered at the start of the IEO that are 18 years or older, as long as the specific user complies with the following conditions:

- the user is not located in nor is a citizen or resident of any restricted jurisdiction listed below;

- the user has not been restricted or prohibited from using CyberSoilder services in the past.

Jurisdiction Restrictions

Participation in the IEO shall be prohibited for users of the CyberSoilder Cryptocurrency Platform who:

- are U.S. citizens or residents, or a legal entity in which the U.S. citizen's and/or U.S. resident's participation interest is 10% ormore;

- are defined by the Office of Foreign Assets Control as a "Special Category Person" or otherwise included in Sanctions Lists in any jurisdiction;

- are on the Prohibited List of the U.S. Department of Commerce;

- are nationals, residents or tax residents of any FATF blacklisted country;

- are citizens, residents and/or tax residents of one of the following jurisdictions: Afghanistan, Albania, Algeria, Australia, Bahamas, Bangladesh, Bolivia, Bosnia and Herzegovina, Botswana, Burundi, Cambodia, Canada, Central African Republic, Cote d'Ivoire, Cuba, Democratic Republic of the Congo, Ecuador, Ethiopia, Ghana, Guinea, Guinea-Bissau, India, Indonesia, Iceland, Iran, Iraq, Hong Kong, Japan, Kosovo, Kyrgyzstan, Laos, Lebanon, Liberia, Libya, People's Republic of China, Malawi, Malaysia, Mali, Morocco, Mozambique, Myanmar (Burma), Namibia, Nepal, New Zealand, North Korea, Pakistan, Republic of Macedonia (FYROM), Serbia, Somalia, South Sudan, South Korea, Sri Lanka, Sudan, Syria, Tanzania, Thailand, Timor-Leste (East Timor), Trinidad and Tobago, Tunisia, Turkmenistan, Uganda, Uzbekistan, Vanuatu, Venezuela, Vietnam, Yemen, Zimbabwe, or the United States of America (including all of its territories);

- are citizens, residents, and/or tax residents of one of the countries or territories where cryptocurrencies are prohibited or have no legal

status, or where users cannot be admitted to the IEO due to various tax and/or regulatory aspects;

- are on trade or economic sanctions lists, such as the UN Security Council Consolidated List, or if participation in any bidding is restricted or prohibited by the European Union, the Hong Kong Monetary Authority, the Hong Kong Customs and Excise Department, the Office of Foreign Assets Control, or any other administrative law enforcement agency.

Participation in the IEO will also be prohibited for users who:

- are citizens or residents of any state, country, territory or other jurisdiction (i) subject to extensive, geographically targeted sanctions by the United Nations, the Monetary Authority of Singapore or OFAC, or which are defined as "call to action" jurisdictions in the list of high-risk jurisdictions and other monitored jurisdictions of the Financial Action Task Force, and/or (ii) subject to U.S. embargoes;

- reside in or are citizens or tax residents of any state, country, territory or other jurisdiction where participation in the IEO would be illegal or otherwise in violation of any applicable law;

- reside in any other jurisdiction in which CyberSoilder, at its sole discretion, has prohibited participation in the IEO, or are citizens or tax residents of such jurisdictions.

The Listing Conditions

CyberSoilder Coin will be listed 3 days after the completion of the third round of the IEO.

CyberSoilder Coin will be added as a trading pair to the most traded cryptocurrencies on the CyberSoilder Cryptocurrency Platform.

Risks

Participating in the sale of CyberSoilder Coin, purchasing CyberSoilder Coin and using any services offered by CyberSoilder is fraught with significant risks and potential financial losses, including but not limited to:

- Features, functions, parameters and other qualities of CyberSoilder Coin ("CyberSoilder Coin Qualities"), as well as software, networks, protocols, systems and other technologies (including, if applicable, any blockchain) ("Base Technology") used for administration, creation, issuance, transfer, cancellation, utilization or processing of operations involving CyberSoilder Coin, may be technologically complex or difficult to comprehend or assess.

- CyberSoilder Coin and its Base Technology may be vulnerable to attacks targeting the security, wholeness or functionality of CyberSoilder Coin or its Base Technology ("Attack"), which may include Attacks employing computing power sufficient to suppress normal operation of the blockchain or another Base Technology.

- CyberSoilder Coin, CyberSoilder Coin Qualities or Base Technology may change or in one way or something cease functioning according to expectations due to changes made to the Base Technology, changes made using the features or functions embedded in the Base Technology, or changes brought on by an Attack. These changes may include, without limitation, "changes to the source code" or a "rollback" of CyberSoilder Coin or theblockchain.

- CyberSoilder Coin may be nullified, lost or spent, or lose most or all of its value in some other way as a result of changes to the source code, rollbacks, Attacks, changes to CyberSoilder Coin Qualities or inability of CyberSoilder Coin to function as intended.

- CyberSoilder may pause or reject any order as part of the IEOand/or any other transaction involving CyberSoilder Coin following the conclusion of the IEO, pause or revoke access to services in the interest of complying with applicable laws and regulations, or if instructed by law enforcement or other governmental agencies, as well as other reasons, at the discretion ofCyberSoilder.

- CyberSoilder Coin may change in price or lose all of its value due to various factors, including discovery of unlawful behavior, market manipulation, changes to CyberSoilder Coin qualities or presumed value of Token Qualities, Attacks, as well as other factors, including, among other things, factors independent of CyberSoilder.

- CyberSoilder Coin may decrease in price or lose all of its value due to legal or regulatory activity, or other actions made by law enforcement or other governmentalbodies.

- Users may be barred from submitting an order request as part of the IEO or to carry out transactions with the token following the completion of the IEO (temporarily or indefinitely), or CyberSoilder may fail to receive a user's order request as part of the IEO or a transaction due to problems with equipment, software or services (including, among other things, connections malfunctions with the Internet or other networks).

- An order request as part of the IEO or a transaction following the completion of the IEO, or any message for CyberSoilder or services may be lost, intercepted or changed during thetransfer.

- Unsanctioned third parties may gain access to the user's account or use it and carry out orders as part of the IEO and/or transactions without the user's knowledge or consent, whether by acquiring the password to the user's account opened with us, taking control of some other device or account used by the user in connection with any enhanced security measures linked to the user's account, or by other methods.

- Equally applicable to any other crypto asset, the risks outlined above may result in the loss of CyberSoilder Coin, a drop in or total loss of value of CyberSoilder Coin, inability to gain access or transfer CyberSoilder Coin, inability to trade CyberSoilder Coin, inability to gain financial benefits granted to holders of CyberSoilder Coin, and other financiallosses.