

THE

Kilopi D.A.O

Invole, Govern, Earn, Shape

Kilopi Team is developing a web3 D.A.O dApp where the community can propose and vote for the development of the Kilopi Project's ecosystem.

Kilopi D.A.O is a place where the community shapes the Kilopi Project's dynamics by involving the development progress with their proposals and votes. Kilopi [LOP] tokens and Harmony blockchain are the key assets which will record/archive the necessary data and make the system sustainable.



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1

Executive Summary

Kilopi D.A.O is a very simple forum-like dApp where the community can propose and vote for anything regarding the Kilopi Project's ecosystem development.

The vision of the Kilopi team for the main Kilopi D.A.O is to create a decentralized, fully community driven, sustainable consensus system where the community is the real owner of the project and the developers develop the project with enjoy and reasonable benefits without getting disturbed by a central authority.

In the current and previous organization structures in all the industries around the world (centralized or decentralized), there are many problems which are making the structures unsustainable and/or injustice. Kilopi D.A.O is working to solve these problems by adding some small additional functionalities to the D.A.O dApp.

1.1

A Community Based D.A.O

At Kilopi D.A.O, community is the real owner of the project. Community discusses, proposes, votes and the developers proceed with the results.

1.2

The D.A.O and the Blockchain

Kilopi D.A.O structure gets built on the top of the harmony blockchain and the usage of the D.A.O dApps is being handled by web3 technology. This way, all the important data gets recorded on harmony blockchain and the community can review all the past progress easily with being sure there were no changes on what happened before.

Blockchain technology provides to build sustainable ways for D.A.O structures and Kilopi team is working to benefit from it fairly.

1.3

What is LOP token and what is it used for

LOP token is the main and only crypto asset for the Kilopi D.A.O. LOP token is alive on harmony blockchain and can be traded on defirand defi platform of harmony ecosystem.

LOP token has many utilities. Kilopi team is developing many dAPPs and communities for LOP token.

For the D.A.O;

LOP token is used for creating proposals about the Kilopi Ecosystem (Proposals require small amount of LOP tokens to avoid flooding in the system)

LOP token is used for voting for the proposals (Voting requires small amount of LOP tokens to avoid fake votes in the system)

LOP token is used as reward for those who propose/comment with a good explanation and contribute to the ecosystem in a positive way.

1.4

What is the future plan for the Ecosystem

Once the Kilopi D.A.O gets built and starts to work perfectly, Kilopi team will focus on building new sustainable systems and dApps for the Kilopi ecosystem.

Kilopi team has already started to build new ecosystem elements. Some of them can be reviewed on the website. Other than these shown ones, there are many on-going meetings for different types of real-world companies to make partnerships and develop new sustainable dApps for different industries. For example; Kilopi team has already agreed with an engineering company which is producing automatic engineering calculations and wants to expand their structure to the blockchain technology.

As a summary, Kilopi team will continue developing new ecosystem elements according to the D.A.O decisions and according to the real-world partnerships.

1.5

Challenges and Risks

There are many challenges and risks for both the developer team (Kilopi) and the community (Investors or traders)

Challenges and risks of the developer team:

In the current era of the blockchain, digital assets and web3 industry, there are many hacking attempts happening. Although developer team tries to be very careful and sensitive about the development and progress of the D.A.O, there may be unseen errors/mistakes/lacks which may lead the project to get hacked. Developer team promises to take care of everything regarding the algorithm, coding and backing but can not guarantee a progress with zero hacks and errors.

In the current era of the blockchain, digital assets and web3 industry, competitor count is extremely high. Advertising the project to the correct people is a hard task to accomplish. Developer team promises to use every asset of theirs to reach out to the correct people to populate the ecosystem community but can not guarantee to have a %100 successful results.

Challenges and risks of the community:

Since the web3 technology is still new and developing, it is open to make mistakes while using it. Community should always be very careful, always read the details of the transactions before accepting, always need to try the new things with a very small amount of tokens/coins to be sure everything is working correct. Developer team promises to supply all the necessary tutorials to protect the community to get damaged in any way but can not guarantee to be able to secure all the community steps to be safe all the time.

2

History

Kilopi team has experience in creating gaming ecosystems. Back in 2000s, team had created many gaming ecosystems in different kinds of games like Ultima Online which are mmorpgs and mmortss.

While creating and managing the gaming systems, Kilopi team realized the importance of the organization structure and the decentralization of the databases.

After getting many hacks, Ddos attacks, centralized manipulations etc, Kilopi team had decided to take the projects to idle mode until the solutions found.

Around 2017, after learning bitcoin and blockchain technology, Kilopi team has decided to resume some of the projects by migrating them into the blockchain technology.

It took years to understand, test and decide what exactly to do to migrate the projects into the blockchain technology. After struggling about the fees, speed etc problems and having experience about building dApps, Kilopi team has decided to migrate the projects into the harmony blockchain.

3

The D.A.O Structure

The structure of D.A.O consists of 3 main elements. Kilopi team, contributors and community.

Kilopi team

The main role of the Kilopi team is to make the D.A.O %100 decentralized and %100 sustainable in time, means that Kilopi team's main job is to decrease the team's authority to zero while being sure that the system is working safe.

Contributes

Contributors are the people who involve to the project by handling some of the work or by investing. The works are decided by the D.A.O decisions and the contributors are able to choose and proceed with the certain work. Then receive their rewards as LOP tokens.

Community

Community is the real owner of the Kilopi D.A.O. They propose and they vote for the proposals. By finalizing the proposals, community makes decisions for the Kilopi ecosystem. Then the main team and the contributors can proceed with the results of the D.A.O decisions and make progress in the project in the direction of the community decisions.

3.1

Mission

Kilopi team's main mission is to build a unique D.A.O system where the community is the real owner by decreasing the role of the Kilopi team's and increasing the community's in time. By doing this, Kilopi team will build a real sustainable ecosystem that can work without any centralized authority's self benefits.

Kilopi team has experienced before and is sure that the health of the organization is the main key to produce sustainable ecosystem elements. So, using the blockchain and web3 technology, the Kilopi D.A.O dApp will be one of the most simple and fair organization management structure.

3.2

Overview

Kilopi D.A.O structure is a factory where the community, main team and the contributors work together to build sustainable ecosystem elements like games, management apps, technological solutions etc.

3.3

Proposals

Proposals are the key topics at Kilopi D.A.O. They are the main ideas from the community which may shape the Kilopi ecosystem if approved.

At Kilopi D.A.O, to make a proposal, user needs to explain it as clear as he can with the problem-solution or reason-result etc. style. Being clear in the explanation is essential to make it understandable for both community and main team. Proposals can be about anything regarding the Kilopi ecosystem.

3.4

Votes

Votes are the second steps of the proposals. After a user creates a proposal, community can vote for that proposal in a positive or negative way.

In a traditional proposal-voting system, community can vote for the proposals with one click and the result of the proposal gets finalized by counting the positive and negative votes.

At Kilopi D.A.O, community can vote for the proposals either with one click or with inserting a comment.

3.5

Comments

If a user inserts a comment to a proposal while voting for it, the vote count for that comment is more powerful than a regular vote. The power of the vote with the comment depends on the comment's quality of explanation.

3.6

Approvals

In the early phases of Kilopi D.A.O, once a user creates a proposal and the community votes for it, the proposal waits for its final decision from the Kilopi team. Kilopi team is responsible to review the proposal, votes and comments very very carefully before putting an approval or decline to the proposal.

In the later phases of Kilopi D.A.O, Kilopi team will not involve the final decision. After the proposal creation and votes, the final decision will be made by the D.A.O automatically in a safe and logical way.

When Kilopi team approves a proposal, the team should insert the necessary explanation why the proposal is getting approved.

After the approvals, main team, developers and contributors will need to follow the decision to make it happen in the ecosystem.

3.7

Declines

When Kilopi team declines a proposal, the team should insert the necessary explanation why the proposal is getting declined in detail.

The declined proposals will always stay in the archive to review and re-consider in time.

3.8

Progress

After the approval of a proposal, necessary action should be taken by the contributors, developers and the main team. Main team is the main responsible for the action that should be taken after a proposal approval.

The progress that should be taken after an approval of a proposal, should be proven by inserting the progress information/links etc. under the regarding proposal in the D.A.O structure. So, the community can follow up the progress in a transparent and fair way.

4

Roadmap

Kilopi ecosystem has a basic, draft roadmap which the team is working to follow up. After the release of the D.A.O, the road will be shaped by the community and the developer team will need to follow up the D.A.O decisions.

The draft roadmap consists of 3 years as for now;

2022:

Idea development, meetings and research of the D.A.O structures

2023:

D.A.O release, building a solid community and growing the ecosystem with new dApps and ideas

2024 and further:

D.A.O decisions will shape the future of the ecosystem.

4.1

Previous Milestones

Kilopi team has experience at creating game ecosystems, already has a token and already created dAPPs before.

Kilopi team created 2 online game ecosystems back in the 2000s and they were alive for 3 years. The reason of those games' closures were the centralized databases. This was a very important experience for Kilopi team. Blockchain and web3 technology brought back the team together and motivated to create a better organized games and ecosystems.

Kilopi team has created LOP token 1 year ago on tron blockchain and already created 2 dAPPs, 1 is governance and 1 is staking. Now, Kilopi team is on the progress to migrate these dAPPs from tron to harmony.

Meanwhile, Kilopi team has already tested the harmony devnet and mainnet together with the basic core of some dApps.

Now it is time to build.

4.2

Future Milestones

The most important future milestone is the release of the Kilopi D.A.O dApp.

After this release, the project will be %100 in control of the community. D.A.O decisions will shape the project's future.

Besides the D.A.O decisions, Kilopi team will continue adding more ecosystem elements as sustainable dApps continuously to the project.

5

Economy

The D.A.O structure economy consists of 4 main parts;

Proposals

Proposals require a small amount of LOP tokens to avoid flooding and trolling.

Votes

Votes require a small amount of LOP tokens to avoid flooding and trolling.

Approvals and Declines

Following the approvals or declines, good comments and the good proposals receive LOP tokens as reward.

Progress

Following the approvals, the people (developers, contributors or the Kilopi team) who proceed with the necessary actions, receives LOP tokens as reward.

5.1

Tokenomics

Current tokenomics plan is listed below. Please be aware that this plan may have small changes according to the community's moves, D.A.O decisions and the needs of the projects under the Kilopi D.A.O.

Total supply of LOP token: 50 000 000 000

Yearly infilation (new tokens only will be minted via staking dAPP): %3

LOP token official address on harmony chain:
0x1791c97603b4695f53A4f1c02ca0efB74C44b310

The rough tokenomics plan:

Team: %10

Marketing: %10

Liquidity: %10

Airdrops: %10

Play-to-earn: %30

D.A.O systems: %30

5.2

Project Financing

There were no private or public sales of LOP token. This looks good from outside but inside, this is one of the reasons some projects fail in time. So, the project needs financial support.

Kilopi team has calculated the full cost of the development including every single work until the release of the full version of the D.A.O structure. 10 000 dollars is more than enough to accomplish this task.

While development of the D.A.O resumes slowly, the team is searching and evaluating the opportunities to raise the needed funds in time.

Kilopi team is building the community with real life connections and with youtube followers to have a basic, strong community who can help the progress with small amount of investments. Also, Kilopi team is getting prepared to apply for grants on harmony blockchain and building a liquidity pool on harmony's defi dAPPs like defira.

6

Technology

Blockchain technology is used to record ownership, statistics and allow owners to transfer/sell/use them without restriction.

LOP token and the D.A.O dApp will be integrated to harmony blockchain. Together with web3 technology, the D.A.O will have "user interface" to manipulate the data on harmony blockchain and make it usable.

Why we choose harmony blockchain ?

Kilopi team has been searching nearly all popular blockchains out there in the industry. Even there are many good blockchains, none of them is serving enough features (speed, scalability, compability with solidity and evm, fees, documentation etc.) which the Kilopi team can build its ecosystem on. Kilopi team has decided to proceed with harmony blockchain after making searches around 1 year.

6.1

Future and Updates

The future of the Kilopi ecosystem will be mainly decided by the D.A.O decisions.

Besides the D.A.O, Kilopi team will resume developing the ecosystem with new sustainable dApps like games, defi protocols etc.

7

Team

The core of the team consists of 2 people. 1- Founder 2- CFO

Other than the core team, Kilopi has some partners and a large community who are helping the project in their free times.

Founder

Name: Cem Tosun

Founder of the Kilopi ecosystem. A civil engineer and entrepreneur who has experience in creating game ecosystems, writing the necessary codes and managing the teams.

Linkedin: <https://www.linkedin.com/in/cem-tosun-45979871/>

CFO

Name: Eren Bahadır

CFO of the Kilopi ecosystem. A young economist and entrepreneur who has deep knowledge in economy and blockchain.

Linkedin: <https://www.linkedin.com/in/eren-bahad%C4%B1r-502840225/>

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Conclusion

Kilopi team is developing a unique D.A.O structure where community will be able to shape the project's future, without doubting about a centralized authority or security (losing the data)

On this road, there will be lots of discussions, events, fun, knowledge development and more.

Please join the adventure and have the experience together with a good community.