

IMPORTANT ANNOUNCEMENT – TOWARDS MAIN-NET (PRODUCTION) – PHASE 6 DETAILS

Dear Users,

In conjunction with the preparation towards the Main-Net (Production) in DDK DPOS Blockchain Platform, DDK Management would like to clarify on some aspects for further understanding of existing 'Stakeholders' and potential 'Stakeholders' before we officially launch the DDK DPOS Blockchain platform to public on **30th August 2018**.

We expect every 'Stakeholder' to be enlightened with all the points listed below regarding the Migration Phase of Pre-ICO to DDK DPOS platform, particularly the "**final phase**" (**Phase 6**):-

1. Trusted Delegates (TDs) are appointed by DDK Management through several tight process (with certification & signed agreement under the jurisdiction of our Singapore entity). All TDs are agreed to follow the Company's direction (vision & mission) based on the Company's guidelines. Kindly refer the link below for the list of appointed TDs:-

http://announcement.ddkoin.com/pdf/MASTER_LISTING - LATEST.pdf

2. DDK Management allows all Trusted Delegates to conduct knowledge sharing program for stakeholders regarding DDK products and services without prejudice. Providing assistance to all community is one of the roles and responsibilities of Trusted Delegates (TDs) to ensure this project are smoothly done.
3. Trusted Delegates (TDs) appointed by the DDK Management are responsible to create the initial blocks in DDK DPOS. TDs act as validators of the democratically-elected stakeholder to process and manage transactions on the DDK platform. DDK Management supports the establishment of Trusted Delegates Alliance (TDA), an independent entity to ensure the longevity and sustainability of this project after the agreement/contract between the TDs and the company has ended. TDA is authorised to deal with technical issues, arbitration & governance matters. TDA is self-funded by Trusted Delegates to avoid external control and to create healthy partnerships by fostering collaboration with other among TDs to benefit the community.
4. DDK Management ensures that the entire Trusted Delegates (TDs), who manage their own server, is running their nodes in the Main-Net with 100% up-time efficiency to accommodate more than 180,000 users as 15% (percent) of the network's total tokens must be staked for kick-off token launching period in the platform. TDs servers and nodes are essential and responsible to always be efficient.
5. We advise all stakeholders to refer to our official channels to avoid any issues of dealing with FAKE delegates. Stakeholders are responsible to do their own due diligence before engaging in any DDK business transactions. Genuine Trusted Delegates will educate stakeholders about keeping their own passphrase securely and not offers any managing accounts concept in Decentralized network and avoid from misleading the community. Stakeholders are firmly reminded to always check on the Trusted Delegates listing provided by the DDK Management and do your due diligence before any party/parties promising you the unintended consequences.

6. Every stakeholder is responsible to keep and remember their own passphrase at a high security level. Do not lost your passphrase. Every passphrase is auto-generated in the DDK DPOS platform and it is non-retrievable. Passphrase in DDK DPOS is generated by using BIP32 technology for a high security level. By implementing this passphrase technology, any irresponsible parties will need to go through 12 levels of security stages in order to hack into an account, which is highly impossible to do.
7. Please beware to not involve or engage in any packages promoted by any parties other than those listed in the **DDK Whitepaper (DDK Whitepaper version 1.0 –FINAL-)**. Any risks and problems arised is not the company's liability. The DDK Management will not be held responsible nor will we attend to any issues related to this. Any risk arises from packages promoted other than mentioned in DDK whitepaper is not company liability. Due to the decentralization, distributed and "OPEN SOURCE" nature of the platform by using DPOS Blockchain Technology, stakeholders are reminded to always be careful and take a precaution action in any marketing, promotions and medium of advertisings arises from the market apart from as mentioned in DDK Whitepaper. Kindly refer to the link related to DISCLAIMER of DDK Whitepaper:

<http://announcement.ddkoin.com/pdf/DDKWhitepaper-Disclaimer.pdf>

8. Please note that the DDK Management will not do any 'Buying' & 'Selling' activities prior to the launching of the DDK DPOS platform. At the moment, there are only TWO (2) channels to buy DDKoin/s, which are a part of its Pre-Mined Allocation. These channels are listed below:-
 - a. Reserved in Global Exchangers
 - b. Official appointed Trusted Delegates

The Company will not be held responsible for any business transactions done with parties other than listed above. Please also note that the Company will not conduct any deposit taking for any DDK Token purchases prior to its official launching due to the nature of Crypto Currency where the value may vary from time to time. All buying and selling / exchange / swap transactions MUST ONLY be through the channels listed above at current transaction held.

9. DDK Management manages the Pre-Mined Allocation which is a part of the DDK Token Distribution. The Pre-Mined DDK Allocation could be distributed in various means as mentioned in the DDK Whitepaper and DDK Management, through DDK Foundations, holds the rights to alter this distribution. The value of the DDKoin, which is depending on this distribution, will be presented in the DDK DPOS Web Wallet when it is launched as an indicator for users.
10. Stakeholders who are interested to become delegates, must be fully aware of the decentralized system works and operations. They must also be fully understood about the DDK DPOS voting mechanism and their responsibilities towards stakeholders. Delegates are encouraged to use the DDKoin Forum as a medium to deliver information. Besides that, delegates MUST know the process to setup their own servers and nodes shown below at no hidden cost: http://announcement.ddkoin.com/pdf/Node_Setup_flow.pdf
Please be aware that the DDK Management has never appointed any entities to offer setup services and maintenance to delegates. It is the Decentralised nature of DPOS on which, every delegates must **MANAGE** and setup their **own nodes and server**. Delegates are also

responsible to manage their voters' database and any actions of delegates towards its voters is in accordance to their rights for campaign programs.

11. Stakeholders should be aware that the DDK Token utilization shall also not fall under the category of the "Unit in Collective Investment Scheme" because:
- Stakeholders actually have a day-to-day over their tokens (DDKoins may be transferred) from the Platform on sole discretion.
 - The tokens are not be controlled by any third parties.
 - Stakeholders contributions and rewards are not at the arrangement of any parties from which payments are not to be made to the stakeholders are pooled (if arises, it will be under your own risk) and
 - Any profits that stakeholders may get in the future will be depending on their participation in voting and staking of DDKoin tokens and etc.

Thus, based on legally endorsed opinion, DDK tokens shall fall under the Non-securities characteristics and definitions; whereby other further characteristics as to define the Non-Securities features presented in the document of the legal opinion under the DDK Management custody.

12. Here we would like to clarify that for the transfer contract limitation, each stakeholders have the maximum of three (3) times for transferring contract (per contract-cycle) and there will be an indicator (0/3, 1/3, 2/3 & 3/3) for the stakeholders reference before and after making the transaction.

13. Below is details summary of the progress of DDK towards Main-Net (Production) phase:-
Refer to the link on the actual date progress:-

http://announcement.ddkoin.com/pdf/DDK_PRODUCTION_DEVELOPMENT.pdf

- Work on setting Blockchain code
- Work on configuring DDK Wallet
- Installing nodes and running UI node servers
- Resolved issues error while configuring
- Work on configuring DDK Explorer and adding changes to Blockchain
- Ready for Github in 2 public and the rest will remain private at this point of time

14. Process flow and timeline (PHASE 6- DETAILS) to DDK DPOS Platform launching date:

- Please refer the link for details starting from 17th August 2018:
 - DDK Test-Net Official Public Launching on latest updates & Test-Net DDK distribution to Trusted Delegates.

http://announcement.ddkoin.com/pdf/PHASE_6_DETAILS_FLOW-LAUNCHING_DATE.pdf

15. DDK Management will be working on finalizing the Global Exchangers after requirements of entire Blockchain system has been fully completed and "OPEN SOURCE". During the launching date, DDK Management will ensure entire database, functions and features of the products MUST be in Blockchain (Decentralized & Distributed). However, for the Post Migration Phase will still continue until DDKoin (The crypto currency) will be in Coin Market Cap. Kindly refer below roadmap (start from end of August 2018 up to September 2018) on the mentioned planning:

- a. **31st August 2018 to 15th September 2018**
Observation period in DDK Main-Net (Getting feedback from users on DDK Main-Net, kindly use official DDKoin forum)
- b. **16th September 2018**
Post migration phase – Providing Github public access as one of the requirements from Global Exchangers
- c. **17th & 18th September 2018**
Global exchanger waiting approval
- d. **19th September 2018**
Verifications of global exchangers and legal opinion on DDKoin as Non-Securities crypto currency approval
- e. **20th September 2018**
Creating volumes and transactions in Global Exchangers
- f. **21st September 2018**
Working on value averaging towards Coin Market Cap

16. Below are the process flow for your references:

- a. TDs Appointment Process
https://m.facebook.com/story.php?story_fbid=438671896611061&id=437883973356520
- b. Working of DDK Platform
http://announcement.ddkoin.com/pdf/working_ddk_platform.pdf
- c. Stakeholder Role on the Platform Platform
http://announcement.ddkoin.com/pdf/Role_on_the_Platform.pdf
- d. Delegates Registration Flow
http://announcement.ddkoin.com/pdf/Delegates_registration_flow.pdf

Official Endorsement Letter

Upon completion of Phase 6, we may start experiencing the technology on DDK DPOS platform with a fully Blockchain Technology as a mechanism for the entire stakeholders to continue receiving their staked amount. This project could not be successful without your kind understanding and cooperation.

Thank You,

Prepared by,
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Supported by,
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Dato' Arai Ezzra
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Endorsed by,
MESSRS NOR ZABETHA CHINNA & CO
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