

we turn events to nft's

we are creating a

foundation

awaxes is producing nft's of events & incidents in the history.

a genuine, unalterable history. every event in the history will be in awaxes. they will have reliable sources which proves it happened.

100 pee's will be minted at project launch we describe the events;



pee

presence of unique occurence in eternal existence

what are pee's?

pee's are nft's which created by necessary data which proves the events. all the data about the event will be turned into binary codes. different kinds of datas will be described as different colors. for example; 1=red & 0=blue for articles 1=yellow & 0=black for videos. that binary data will be compied and create a gif that is our pee in meradata, there will be different kinds of information about pee. (creation details etc.)



we categorized the pee's according to liabelity

type a

this can only be the incidents which has visual proof and witnesses. in a nutshell, a man killed himself in front of the audience.

type v

this pee is for the incidents which lacks proofs. if we see many different sources says the same thing about the incident, but if there is still no witnesses or not many proofs, it can not be a type a & certain incident so it goes to the type v.

type c

this pee is basically includes conspiracy theories, incidents which has so many witnesses but does not have any reliable source to make sure it happened.

there will be many rules to create a c-pee. because they really have to collect so many different sources to claim that something which has not been recorded by any reliable source can be happened. ufo incidents are perfect example for this type.



type p

this pee's are unlikely happened in the past. If there is no reliable information, data, witness or proof for the incident, but it is still mentioned in prophecies, sagas etc. it will considered as type p.

type h

incidents happened before any visualizing tools are gets into that category. we may can know that where did a nation has lived, but we can not know how they lived for sure. because of this particular uncertainty of historic events, they has their own category. example, alexander the great has conquered persia. we can clear out that information because it has so many different sources in the world. but it still goes to type h because there is no visual proof, certainty of occurrence process.

type i

this pee is directly connected with the experience of the individual. It may possess anything which has been done by the person who motions to create the pee. it is not a reliable information, but can be thought it is kind of a note in the history.

type o

this is for the corporations, organizations to write down their history with no media or other source related. this is kind of similar with the type o, but this type requires financial proofs, relied & approved documents for the actions and situations to be approved.



type m

there should be a type to put religious incidents. incidents claimed happened by the believers of an historic individual experience, if there are enough people to consider the occurrence should be in the history of human kind, will be considered in the type. there are no living witnesses, no visual or any kind of proof which can be considered but the stories, but stories effects the history.

type h

governmental & political history. this can be used to gather all the certain (type - a) informations about governments. difference of type g to type a, governmental informations will be much more generalized than type a. you can think type g as the compile of 10 type a pee.

type s

This is for the Scientific discoveries, Proof of math problems, and anything which are true theory. Motion owner should specify the owner of the related article or discovery.



your story is part of the history.

everyone can motion for creating a nft. you achievd someting great or did anything good? you can make it a part of the history.



you are creating the awaxes

everyone can motion for creating a nft. you achieved someting great or did anything good? you can make it a part of the history.



requiments for pee's

there will be different document types for the proofs.

- 1- scholarly, peer-reviewed articles and books.
- 2- video or photo of the event (for certain types of pees.)
- 3- governmental documents.
- 4- social, personal writers, magazines, etc.



reliability of proof documents

there are 4 different criterias to identify reliable information:

- 1- authority: Who is the author? what are their credentials? Do they have knowledgeable experience in the field they are writing about? What is their reputation?
- 2- accuracy: compare the author's information to that which you already know is reliable. are there proper citations? is the information biased? if so, does it affect research conclusions
- 3- coverage: is the information relevant to your topic and does it meet your needs? consider what you need such as statistics, charts, and graphs.
- 4- currency: is your topic constantly evolving? topics in tech nology and medical innovation require sources that are up to date.



business plan (kind of a draft)

- 1- deciding the first pee's.
- 2- design process of pee's
- 3- creating s. contract & website & required events for project
- 4- wide documentation preparation of he pee's. (types of pee's, how is the approvement process, how they will get the pee's after approvement, how do we find if the motioned pee is based on turth, etc.)
- 5- building partnerships
- 6- creating a marketing plan && preparing content for social media.
- 7- building community
- 8- building monthly work plan
- 9- uniting thezz team



team details

designers

responsibilities:

- * Creating Content for social media.
- * Creating necessary animations & videos for marketing
- * designing necessary stuff

Blockchain developers

Responsibilities:

- * deciding which events to use for the purposes.
- * Mint from website
- * necessary metadata types for PEE's
- * creating a outonomic system for minting, actions within blockchain

Social Media & Community Managers

Responsibilities:

- * p2p communication with the community
- * publishing social media contents
- * publishing daily community contents
- * following active promotions



team details

motion manager

responsibilities:

- * examine the motions of pee's
- * works with the historical reaearch team
- * creating reports about approved & denied motions.

historical research team

responsibilities:

* Making sure that we are not getting any wrong information.

legal advisor

Responsibilities:

what could a legal adviser do. Shut the front door!



tokenomics

distribution	percentage	amount
Strategic Reserve	%7	14.700.000
Liquidity Pool	%37	84.000.000
Air Drop	%1	6.300.000
Community Reward	%9	18.900.000
Operational	%20	42.000.000
Presale	%26	55.000.000

