

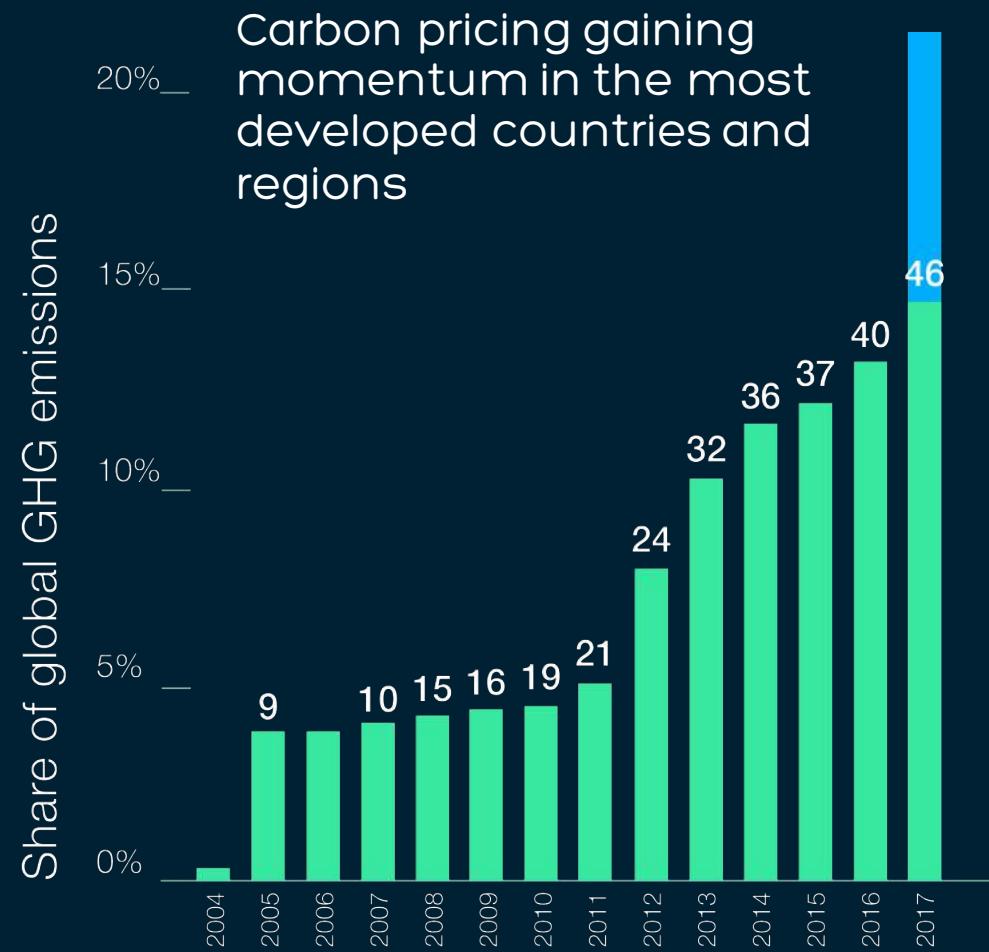


MITO

BLOCKCHAINIZING GREEN ECONOMY

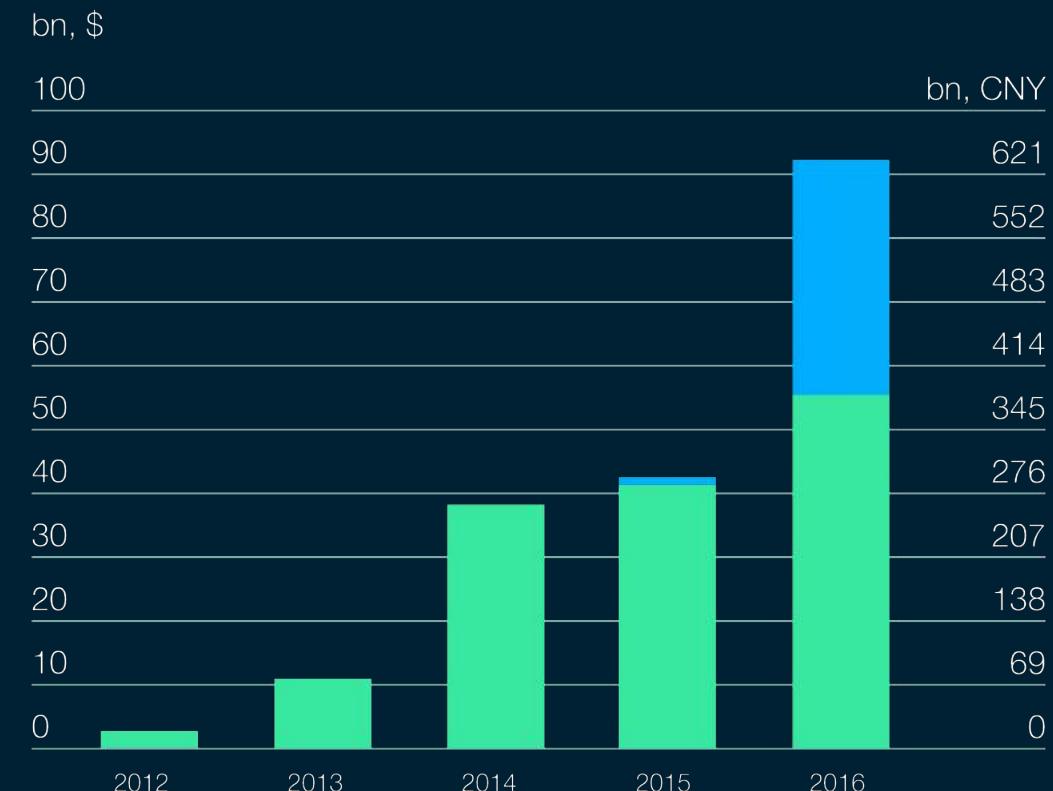
Mitigation Token (MITO) is the first cryptocurrency based on the DAO IPCL Protocol scaling up green economy by enabling environmental asset trade

GREEN ECONOMY IS DRIVEN BY THE GREEN FINANCE



- Countries with carbon pricing
- Chinese carbon market planned in 2017

Green bonds - fastest growing fixed-income asset class globally



- Other countries Issuance
- China Issuance

PROBLEM

- Around 40 different carbon compliance units coexist under different jurisdictions and carbon pricing programs ranging from corporate to international level
- They are operated by dozens of platforms, registries, tracking services systems, exchanges
- There is no global framework to be universal, transparent, easy-to-use, and allow both people and business to invest in environmental projects

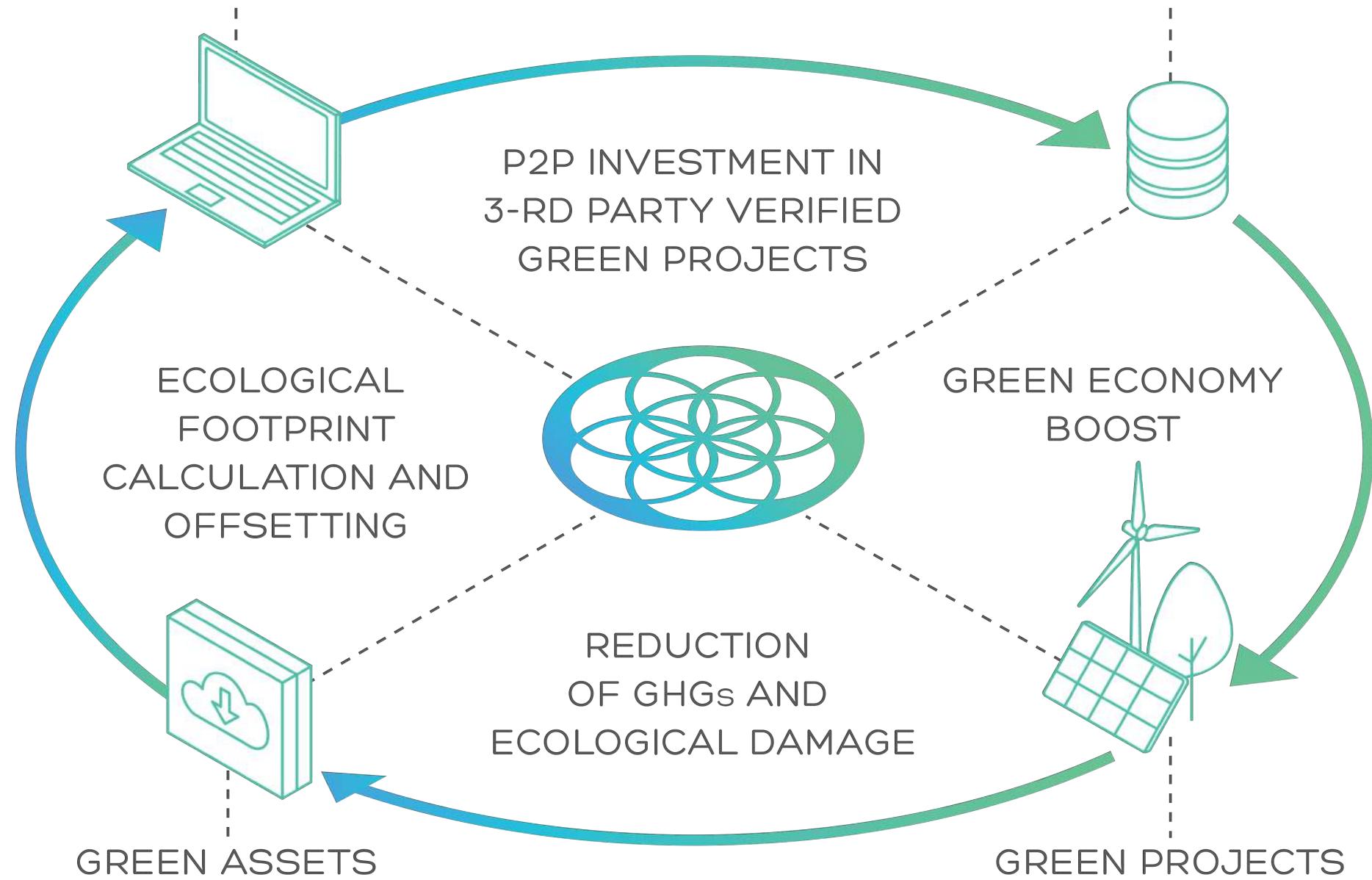
DAO IPCI MISSION

We are developing blockchain-based protocol creating global green finance market mobilizing funds for environmental and climate change mitigation.

We will reach it by helping every market player benefit from blockchain and smart contracts features.

BUSINESS AND PEOPLE

FINANCE

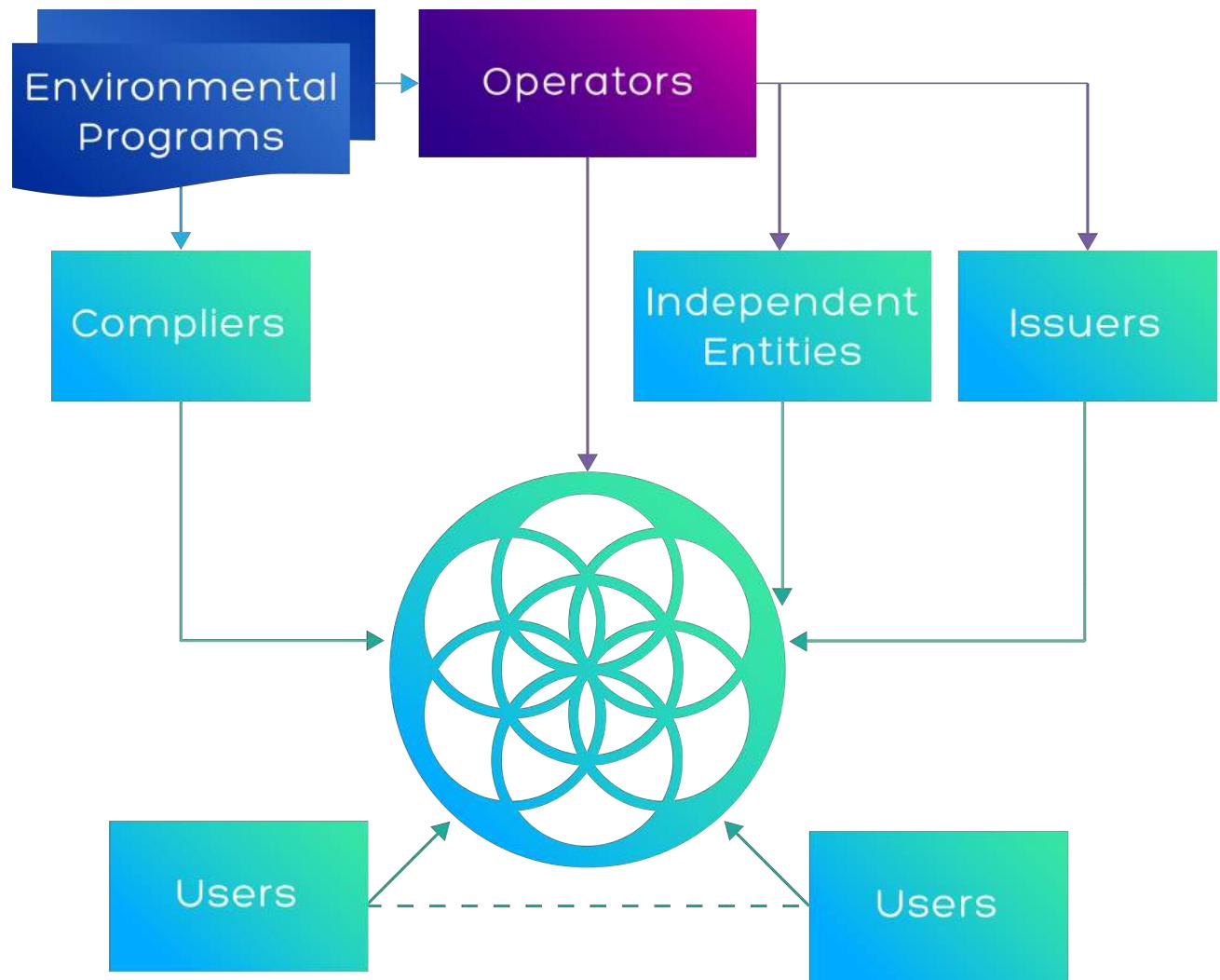


UNIQUE FEATURES OF THE DAO IPCI PROTOCOL

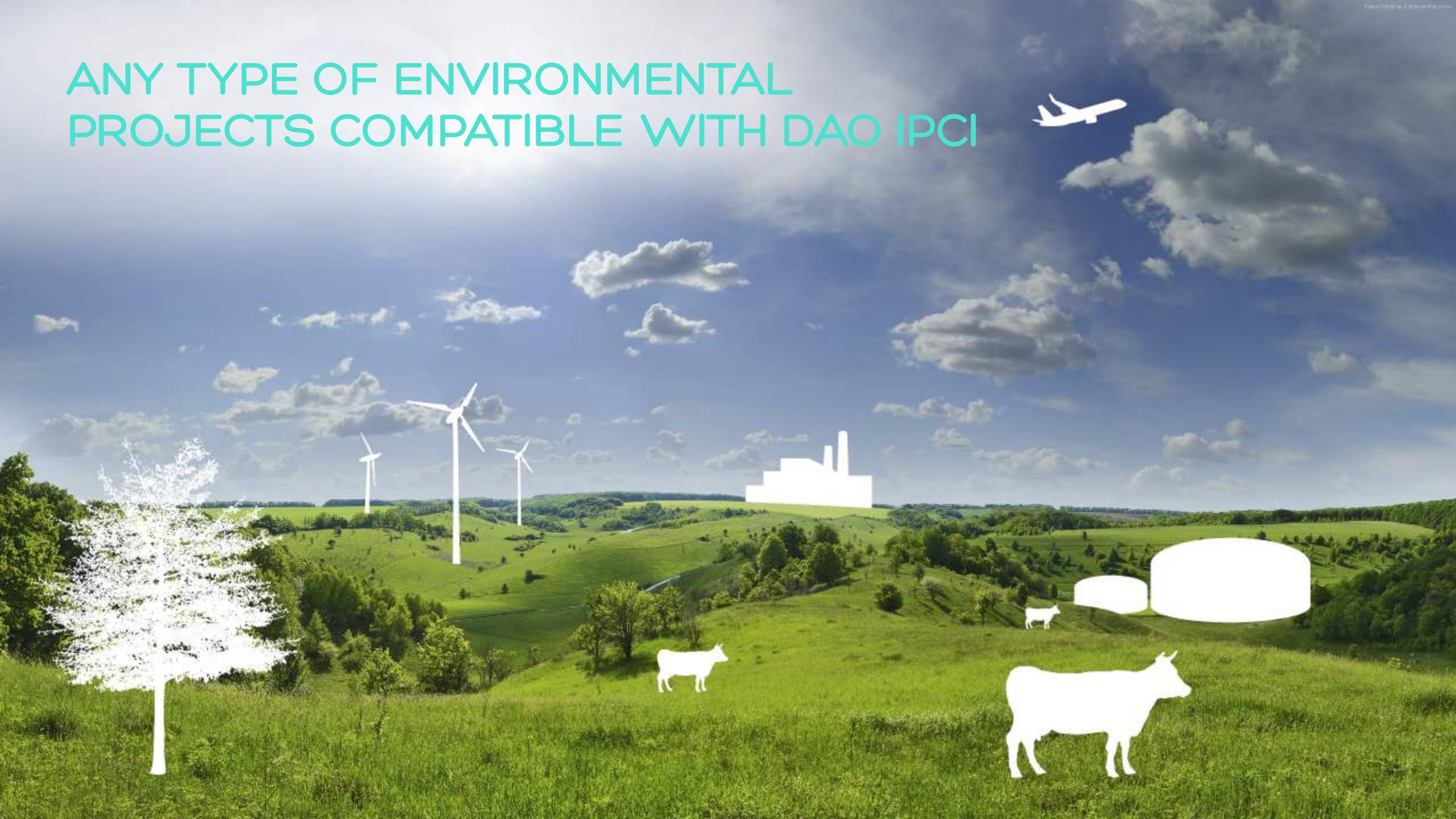


DECENTRALIZED ENVIRONMENTAL PROGRAM

- **Operator** — environmental mitigation program administrator, ensures compliance with the program rules
- **Issuer** — climate mitigation project/owner of the environmental assets
- **Independent accredited entity** — provides for assurance of the units and creation of specific ledger to issue units for the Issuer
- **Complier** — organization that follows specific environmental program rules
- **User** — business or people who buys/retires environmental assets

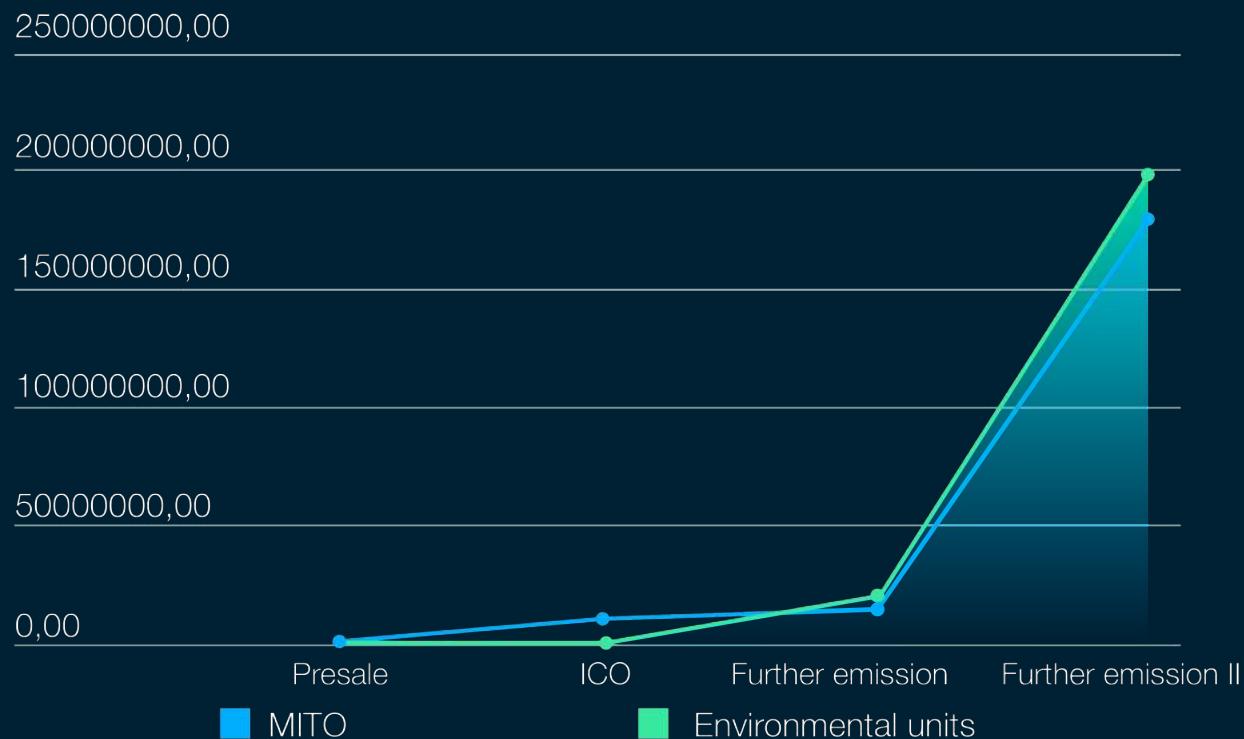


ANY TYPE OF ENVIRONMENTAL
PROJECTS COMPATIBLE WITH DAO IPCI



MITO - ENVIRONMENTAL AND CLIMATE MITIGATION TOKEN

MITO/Environmental units correlation



- MITO is a digital CO₂ carbon price equivalent and DAO IPCL ecosystem value equivalent
- Provides market exchange operations with environmental assets
- MITO emission limit = total environmental units issued by ecosystem members – initially issued tokens
- MITO volume correlates with the volume of environmental units

50% of newly issued MITO sale shall be distributed to existing MITO holders.
New issuance possible at least one year after initial token sale.

KEY MILESTONES AND DEVELOPMENT PLANS

Milestones

Concept development, consultations with Ethereum team

2014-2015

2016

May

Public announcement, team formed

Architectonics development, prototype testing, whitepaper and dApp release

Aug

Initial rules, smart contracts and modules, first issuance of carbon credits

2017

Dec

DApp launch and the first ever international blockchain carbon credit transaction

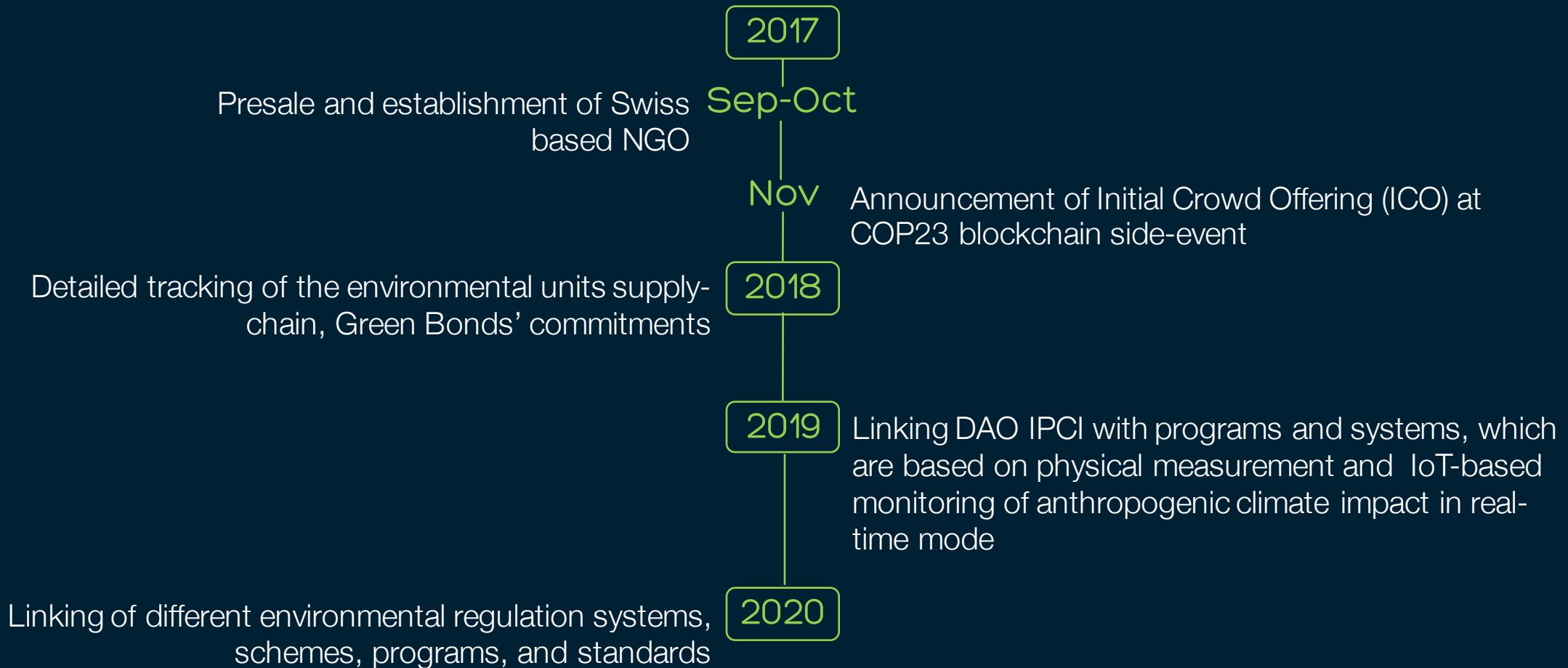
Mar

May

Proof of concept with global environmental market players at the World Bank's Innovate4Climate

KEY MILESTONES AND DEVELOPMENT PLANS

Development plans



TEAM



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Developer



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CEO of Russian Carbon Fund,
Lead DAO IPCI Developer



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Baker McKenzie, Advisor

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