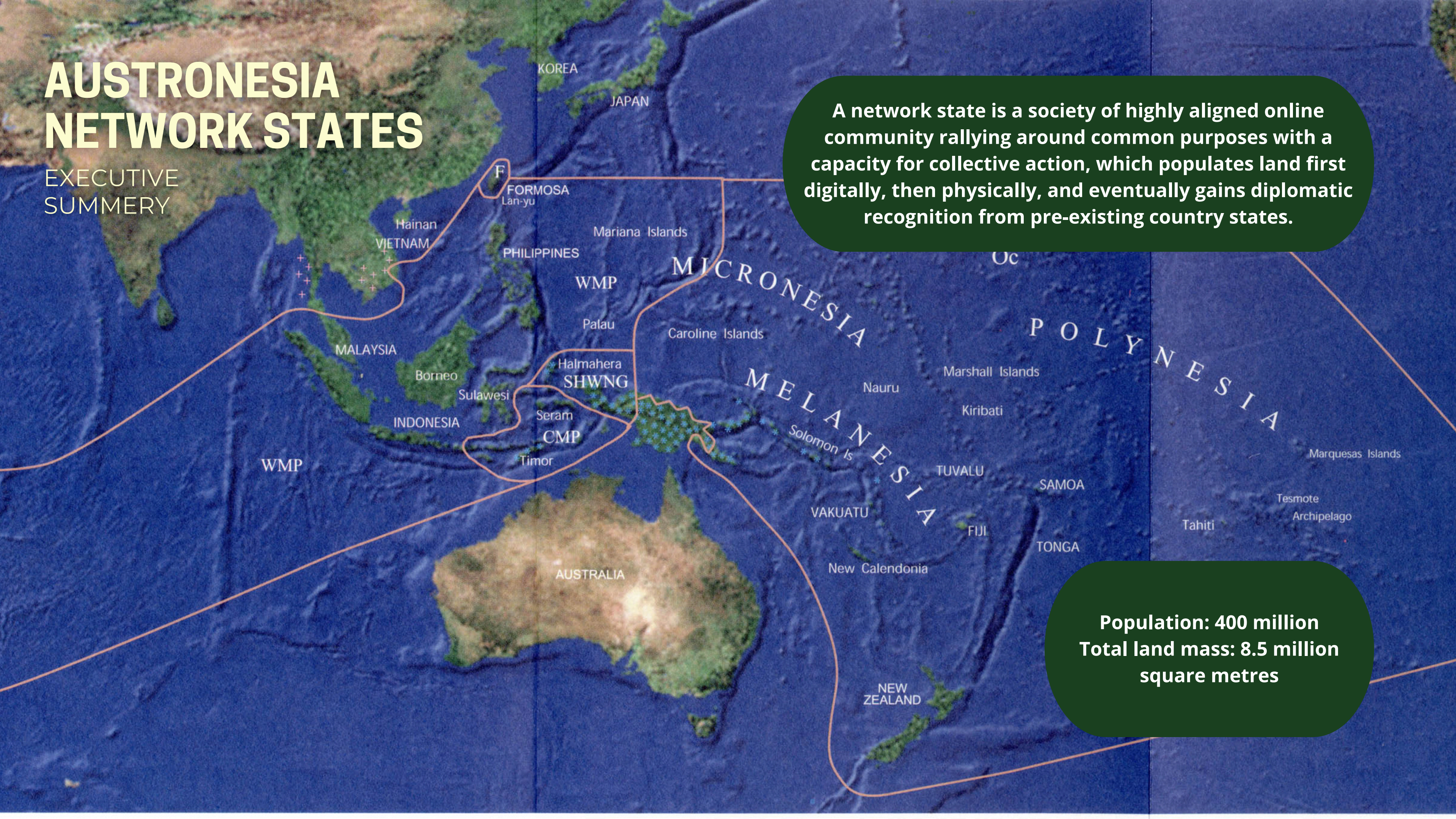


AUSTRONESIA NETWORK STATES

EXECUTIVE
SUMMARY

A network state is a society of highly aligned online community rallying around common purposes with a capacity for collective action, which populates land first digitally, then physically, and eventually gains diplomatic recognition from pre-existing country states.



Population: 400 million
Total land mass: 8.5 million
square metres



What's wrong with the world today?

Political:

- fragmented, polarised, unstable political landscape

Economical:

- Post-capitalism society with younger labour force searching for sustainability and virtualism

Environmental:

- **Life-threatening**, worsening sustainability for the **NEXT Generation**
- Global warming and devastating environmental degradation

Social:

- Broken social welfare system, prevalent discriminations

How does it help?



- Collective, systematic, and **sustainable** usage of natural resources



- A stable cryptocurrency as legal tender, backed by natural resources such as blue carbon
- e.g., **Blue Carbon Coin**



- **Unity** in the governance of Austronesia
- Efficient and clean leadership based on virtualism



- **Decentralised** governance using blockchain technologies, Smart Contracts, and tokenized voting systems
- Partial-AI jurisdiction

Execution

01/ Building digital infra- structure

- Create new blockchain with **decentralized ID, biometrics** records, **Constitutional Smart Contract** (under **UN universal values**)
- Digital crypto-currency backed by Blue Carbon

02/ Virtual community and trust building

- Marketing & Branding
- **Virtual Blockchain Nation** (e.g., IG, FB Page)
- Create a **new social networking platform**
- Regular online events
- Target demographic: Digital Nomads, millennials onwards

03/ Building physical nodes

- The Israeli Government already granted a place to use as the first node
- Goal of **100,000** population before 50 million end goal
- Register a **Micro-nation within Austronesia under the UN**

04/ Achieving global recognition

- Accession into the UN as its project under Project Management Office **PMO**
- Apply for a **DAO** in the US
- Lobbying

The Great Transition of Austronesia

Present

Environmental **exploitation** by transnational companies and capitalists

Unequal opportunities, **discrimination**, immobility of socio-economic status

No say or political weight in global platforms and international diplomacy

The Austronesian Network State

Goals

Global leadership, full ownership and sustainable development of **Blue Carbon market**

Equal opportunities and **influx of global investment** into Blue Carbon Market, **hopes** for the youth and adults

Strong diplomatic influence, able to protect Pacific Islander's interests and the environment

The 7 Steps To Forming a Network State

Six steps for the new digital country

1) Founding a Startup Society (DAO)

Each Network State begins as a community aspiring to improve on an existing purpose. More abstractly, a new network state introduces a "moral innovation" to give its citizens a sense of purpose and drive to change. A mere startup (without the "society") focuses only on commercial innovation, while a startup society starts with a new moral premise.

A network state is initially similar to a union. Its people organize and strive to drive positive change for their group by taking collective action according to the purpose they follow. For example the "Keto State" would organize its "Keto citizens" to buy suitable staples, help each other with diet plans, and other actions that create change.

2) Build Trust Offline and a Crypto Economy Online

A network state is backed by a cryptocurrency that acts as the ledger of truth and the backbone of its economy. However, to develop the startup society into a high-trust society, it needs to build trust offline. Therefore, a network state, while decentralized, has a footprint in the real world.

3) Crowdfund Physical Nodes

Eventually, the society manifests its footprint by building physical nodes. This can range from single apartments of its citizens to entire areas of land purchased from its funds.

4) Digitally Connect Physical Communities

The capital of a network state to be online — either in some form of an online community or in the metaverse, enhanced by AR and VR. Its members, while physically distant from one another, become thus digital neighbors. Keto citizens would gather in their digital Keto capital to engage in their civil society.

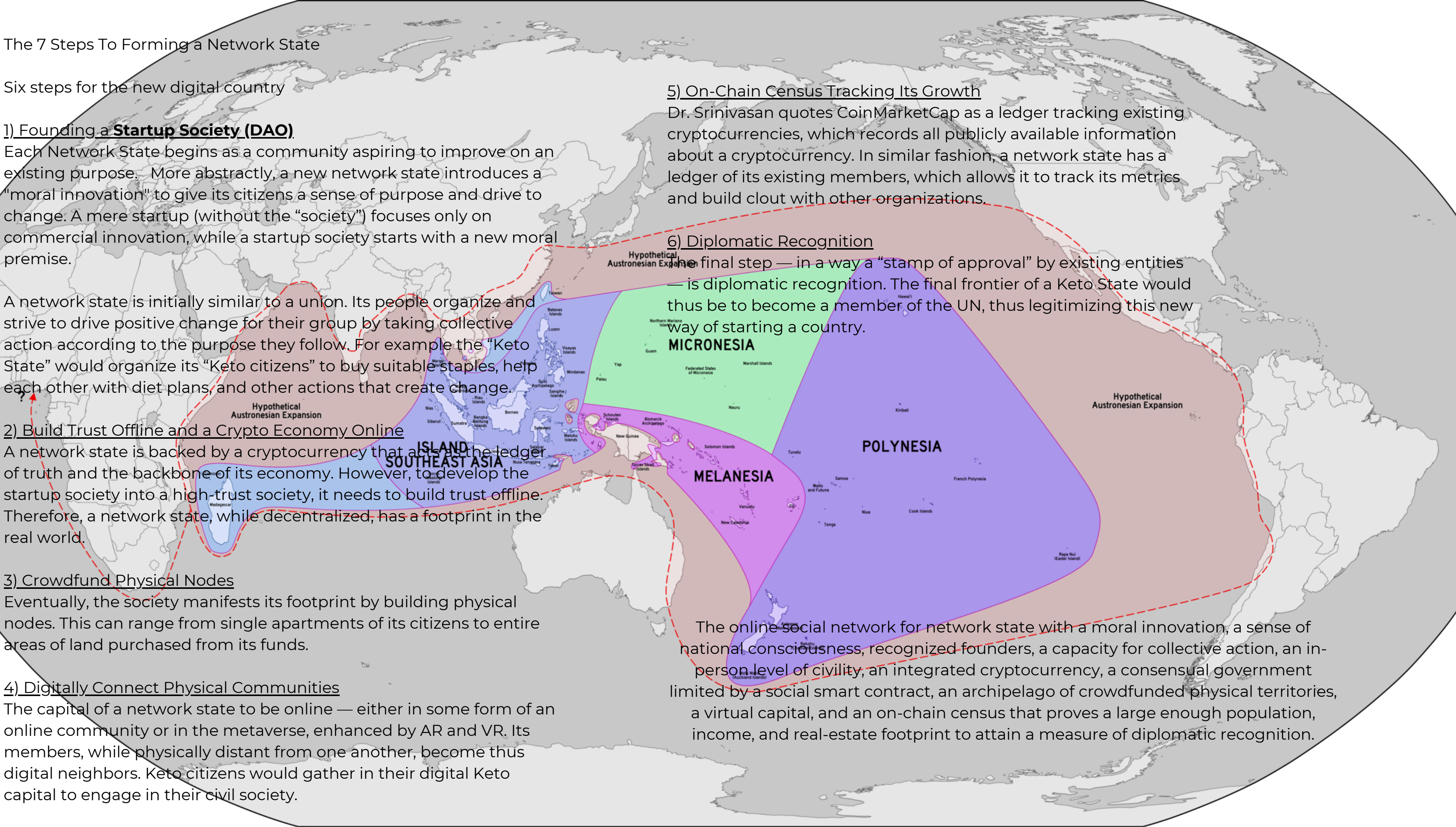
5) On-Chain Census Tracking Its Growth

Dr. Srinivasan quotes CoinMarketCap as a ledger tracking existing cryptocurrencies, which records all publicly available information about a cryptocurrency. In similar fashion, a network state has a ledger of its existing members, which allows it to track its metrics and build clout with other organizations.

6) Diplomatic Recognition

The final step — in a way a "stamp of approval" by existing entities — is diplomatic recognition. The final frontier of a Keto State would thus be to become a member of the UN, thus legitimizing this new way of starting a country.

The online social network for network state with a moral innovation, a sense of national consciousness, recognized founders, a capacity for collective action, an in-person level of civility, an integrated cryptocurrency, a consensual government limited by a social smart contract, an archipelago of crowdfunded physical territories, a virtual capital, and an on-chain census that proves a large enough population, income, and real-estate footprint to attain a measure of diplomatic recognition.



DAO

Incorporation systems allow the on-chain representation of corporate abstractions above the level of a mere transaction, like financial statements or even full programmable company-equivalents like DAOs.

Example: US Wyoming State

DAO as a legal entity:

A DAO can be formed either online or by mailing the paper form.

○ For online filers: ■ Begin by selecting the business entity type of Limited Liability Company; ■ During step 1, select Decentralized Autonomous Organization as the Additional Designation from the drop-down list (this drop-down is located under the business entity name fields); ■ During step 6, follow the instructions on the screen specific for DAOs. The following information is statutorily required to appear in the Articles of Organization if you have elected to be a DAO: ● Pursuant to W.S. 17-31-106(a), a statement that the entity is a decentralized autonomous organization; ● Pursuant to W.S. 17-31-106(b), a publicly available identifier of any smart contract directly used to manage, facilitate or operate the DAO (If a public identifier is not provided in the articles, the DAO has thirty (30) calendar days from the date filed with the Secretary of State to provide it through an amendment to the articles. If not provided in thirty (30) calendar days, the DAO will be dissolved.); ● Pursuant to W.S. 17-31-104(c), a Notice of Restrictions on Duties and Transfers if it will not appear in the operating agreement; and ● If the Notice of Restrictions on Duties and Transfers appears or will appear in the operating agreement, a statement of such. ● Pursuant to W.S. 17-31-104(e), a statement establishing how the DAO shall be managed by the members, including to what extent the management will be conducted algorithmically.

