

Confidential

Soil is life

Healthy soil is the foundation of life and society on Earth, underlying all food production, material creation, clean water systems, and thriving civilizations.

The economics aren’t in favor

Today, unsustainable agricultural practices are rapidly degrading this essential resource. As soil health declines, farmers face diminishing land productivity and increased challenges to sustain their livelihoods. Farmers striving to adopt regenerative practices – such as improving soil fertility and revitalizing ecosystems – lack financial support and incentives.

We need a reset to align with *earth*

Prioritizing soil health not only ensures long-term agricultural resilience but also revitalizes ecosystems for a more sustainable future. The world is in need of a macro reset, an economic motivation towards earth-positive practices that can align behaviors with knowledge.

What if there is a way

To economically incentivize and reward regenerative farmers. To recognize tangible value of soil that farmers work every day. To measure the value of regeneratively farmed land, and put “green” on the balance sheet.

Imagine a future

A future where soil is valued like gold, appraised and credited like gold, traded like gold. Imagine that future is now.

We are on a mission

To reshape our economic relationship with soil, by re-assigning value to earth’s most fundamental hard asset.



Soilonic

the world’s first tradeable token backed by healthy fertile soil

We are revaluing soil to spark an agrarian movement

Transforming regenerative farming soil into tokenized, economic value.

Taking what’s beneath the ground, and giving it real-world value.

- Asset-backed utility token
- Proprietary farming data & IP
- Soil marketplace & cultural movement

An ecosystem where fertile soil is tokenized and transformed into economic value for farmers



Each token has versatility and value



Asset-Backed Tradable Token

Each Soilonic Token is tied to a specified volume of certified fertile soil. Soilonic Tokens will have comparable utility value, backed by a growing soil reserve. As a trading crytocurrency, Soilonic benefits benchmarking against real-world MSRP retail pricing of potting soil and topsoil products.

Redeemable

At ICO, each Soilonic Token is tied to 1KG of soil. With more farmers joining Soilonic over time, the Soil Reserve will grow to allocate more physical soil per token. At any time, a Soilonic Token-holder can redeem their physical soil, less extraction & shipping costs.

Mission Driven

Soilonic is a mission-driven crypto asset, where registered and accredited regenerative farmers earn 50% of proceeds from each wave of Token issuances. Soilonic token sales will benefit farmers directly, providing economic incentive to maintain regenerative practices and protect soil health.

Utility Value

Soilonic Tokens have utility value for usage for purchases or trades for Soilonic soil-based products. Much like raw materials are used to create consumer goods, Soilonic uses soil to derive fashion items, home goods, and decorative art, for purchase with Tokens.

I. Asset-backed



Top-grade regenerative soil contributed by farmers

Soilonic Reserve: 3rd Party soil health certification

Farm A	Crop: Soy; Verified: Methodology, Biodiversity, CO2 capture; registered 2017	10 Hectares; 105 KG
Farm B	Crop: Hemp, Wheat; registered 2020	23 Hectares; 260 KG
Farm C	Crop: Barley, Oat; Certified Sustainable; registered 2011	14 Hectares; 147 KG

3rd Party Certification and soil registration



Tokens minted in proportion to soil volume

II. Redeemable

At any time, a tokenholder can redeem a token in exchange for physical soil from the Soilonic Soil Reserve. At the Initial Coin Offering, each token represents 1 KG of soil, a baseline asset value behind each token within the Soilonic ecosystem.



III. Mission Driven

In Year 1 alone, we aim to distribute €XXM to registered Soilonic farmers. As our movement grows, we will inspire wider adoption of regenerative farming with economic upside, and welcome new farmers each year into the Soilonic Registry.

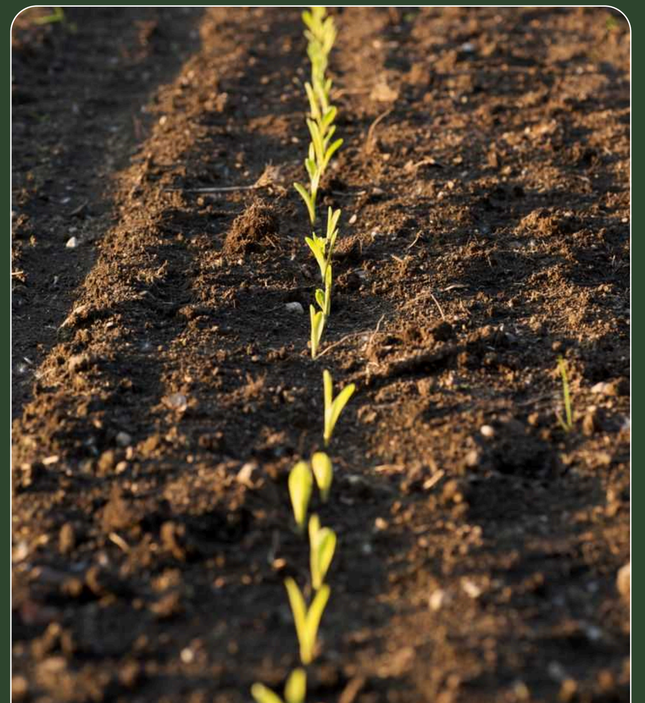


Year over year, farmers continue to benefit from Token sales royalties as part of the Soilonic Registry



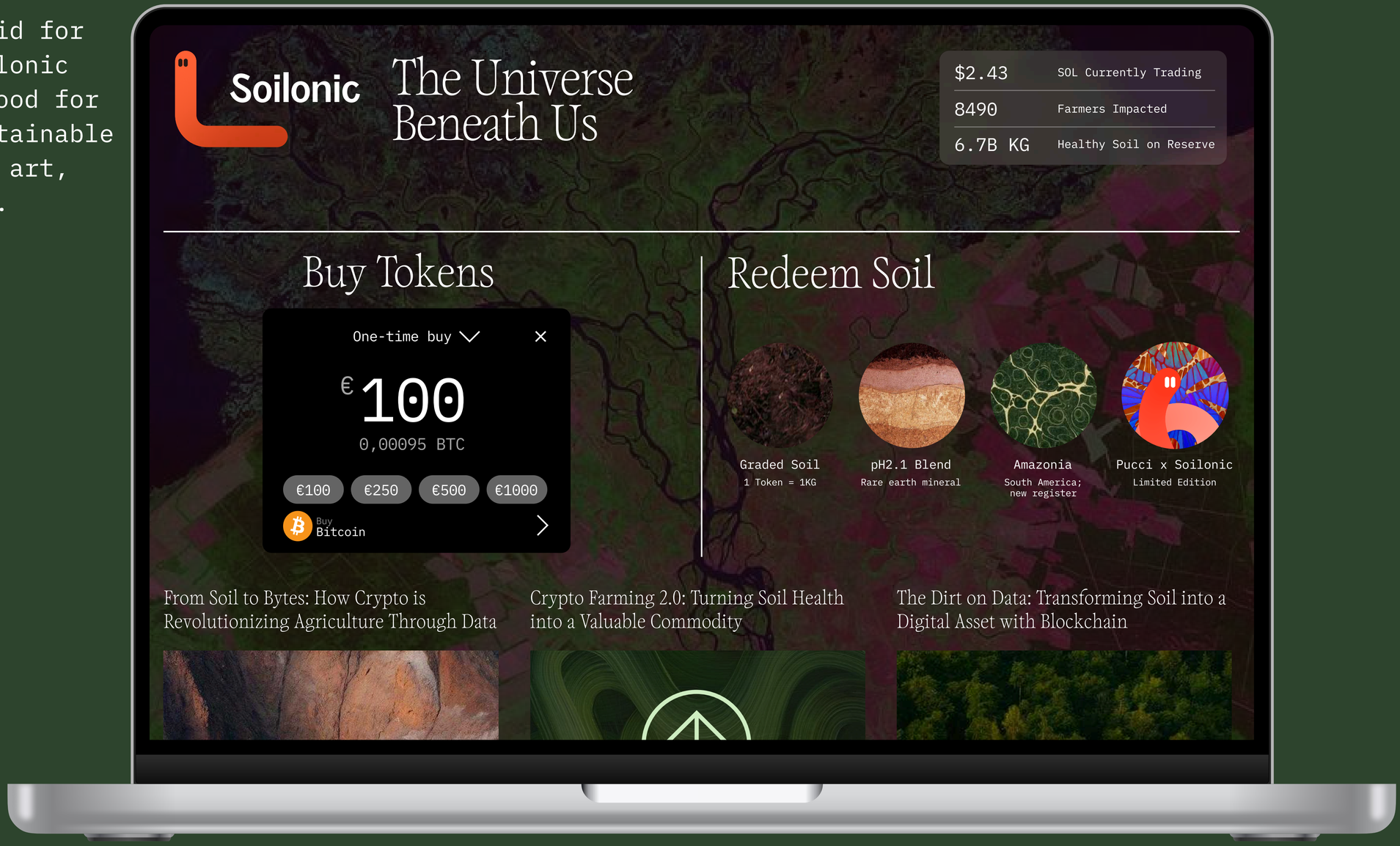
Each farm contributes a registered volume of soil, per hectare

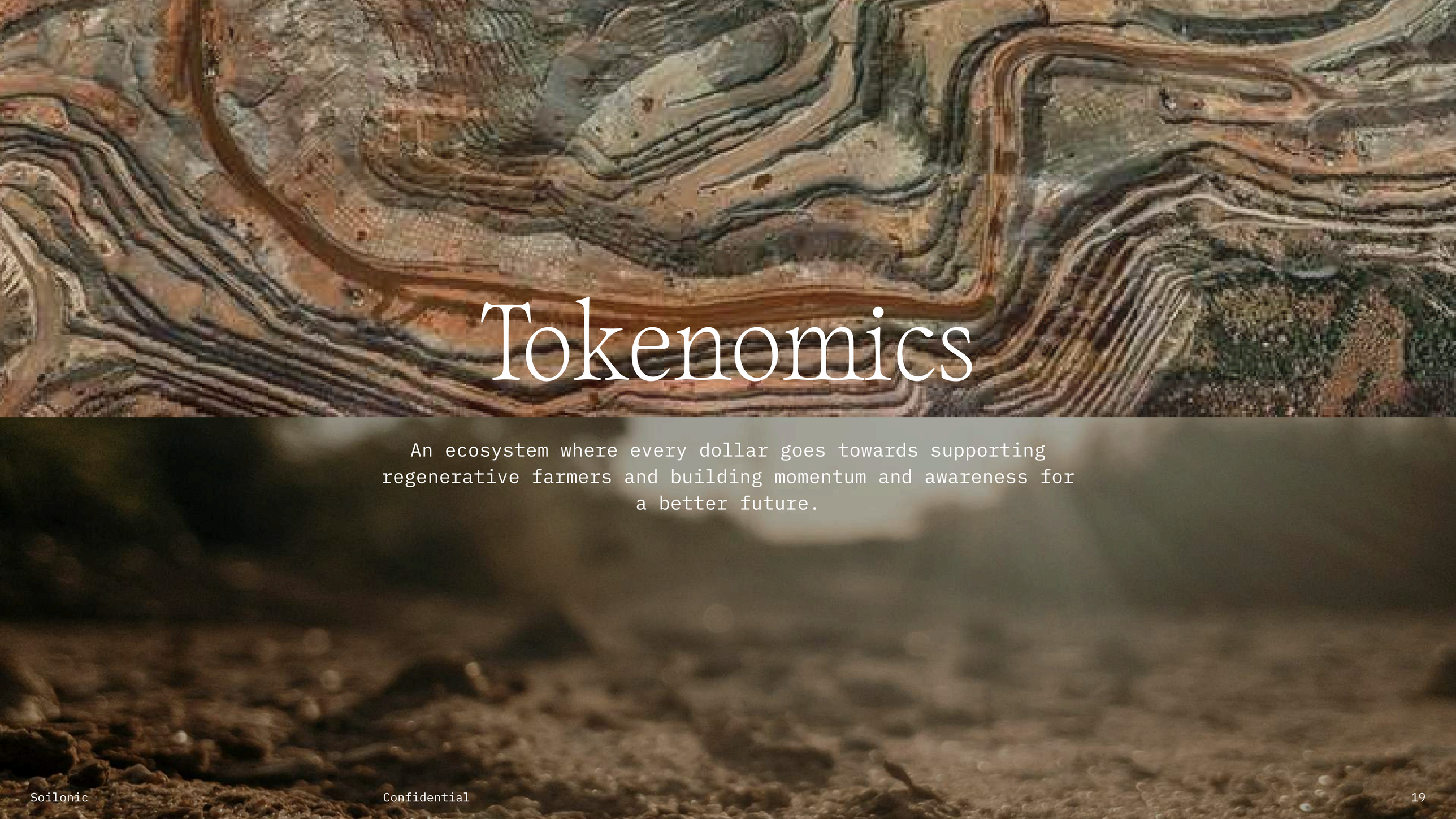
With a growing Soil Reserve, and more Soilonic Tokens in circulation each year, we create an economic vehicle to incentivize regenerative practices



IV. Utility Value

Tokens are valid for use in the Soilonic marketplace, good for purchasing sustainable goods, natural art, and rare soils.





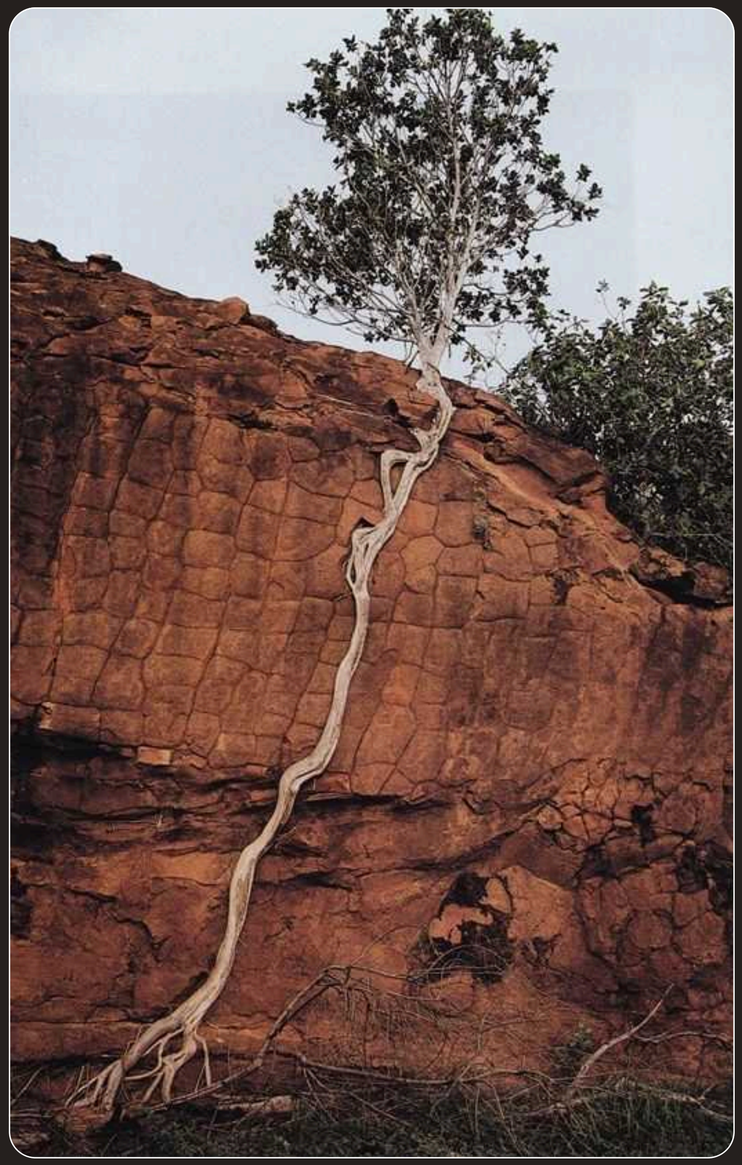
Tokenomics

An ecosystem where every dollar goes towards supporting regenerative farmers and building momentum and awareness for a better future.

Each year, we onboard more farmers and continue growing the Soil Reserve



Our Farmer Registry and data stored on chain for decentralized accountability



Technology & Certification Network

Each step of the Soilonic ecosystem runs on smart contract, with all data stored on blockchain for reliability and lifetime accuracy.

1

Soil measured & certified by 3rd party certifier; farm recorded on blockchain into Farmer Registry and volume added to Soil Reserve, via smart contract

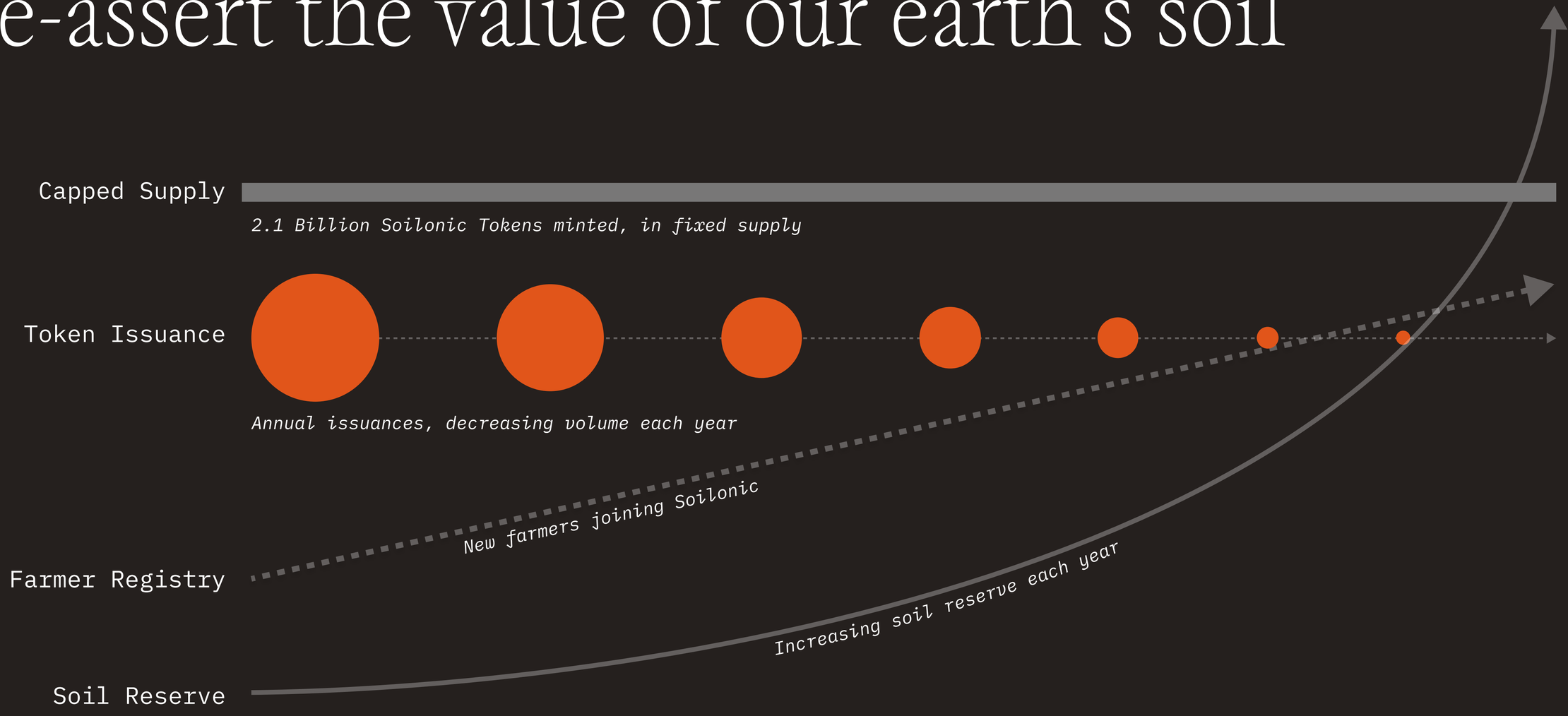
2

Tokens issued in relation to volume of Soil Reserve on an annual basis; token sales recorded on blockchain

3

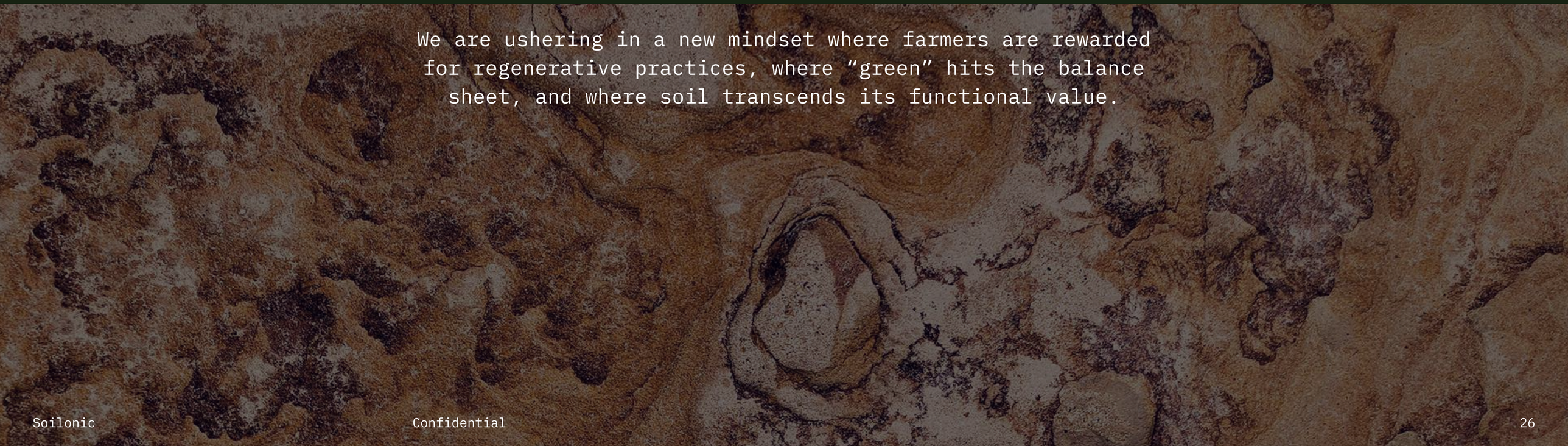
Revenue distributed to registered farmers on annual basis, streamlined through 3rd party charity, with all transactions recorded on blockchain for accuracy

Year over year, Soilonic can grow in value and re-assert the value of our earth's soil



Today, we are planting the seed

The New Paradigm



We are ushering in a new mindset where farmers are rewarded for regenerative practices, where “green” hits the balance sheet, and where soil transcends its functional value.

The next agrarian revolution

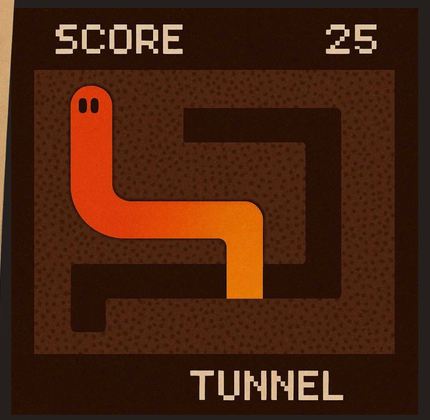
Our mission will reach every industry and each corner of the globe, building a regenerative farming movement with transparent impact reporting, educational resources, and high-octane brand partnerships.

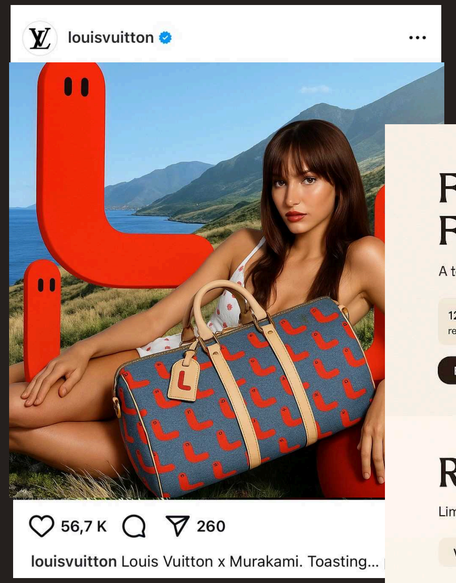


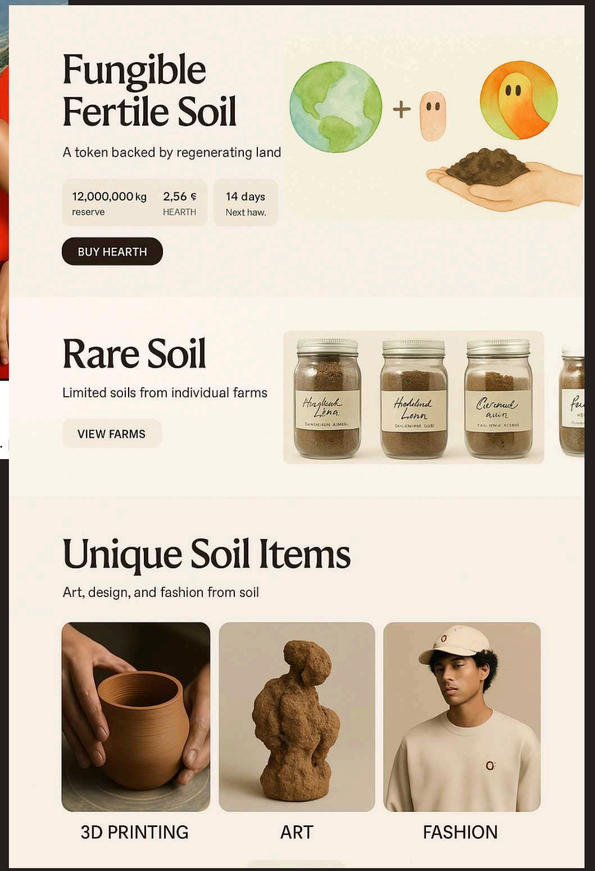












Confidential

An ecosystem bridging finance, farming, technology, art & culture

Farmer Certification

Launch partner for farmer outreach, registry & quality certification.

DIRT

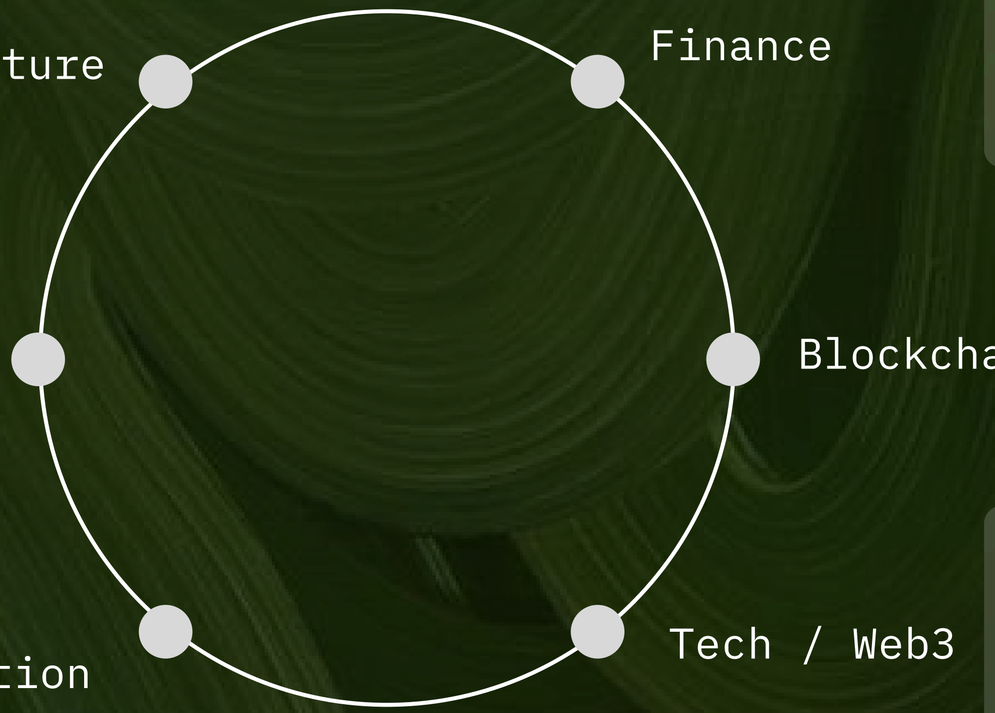
Farm Ledger

3rd party registered charitable organization for streamlining farmer revenue distribution.

91 530 LE MARAIS

Seed Investor Creative Program

Farm & creative platform fostering connection between art, science, and sustainable farming.



GEM

$50M Secured

Committed investment $50M subscription facility from GEM, alternative hedge fund with $3.4B under management.

SOLANA

Blockchain Partner

Selected partner for offering Initial Coin Offering and Token trading.

BlockyDevs

Chief Technology Officer

Outsourced CTO to manage Blockchain / Web3 integration, smart contracts, blockchain data ledger, and crypto wallet infrastructure.

A catalyst team

A founding team on a mission for earth. Together, we are uniting society across art, agriculture, and activism to reshape how society places value on our precious resources.

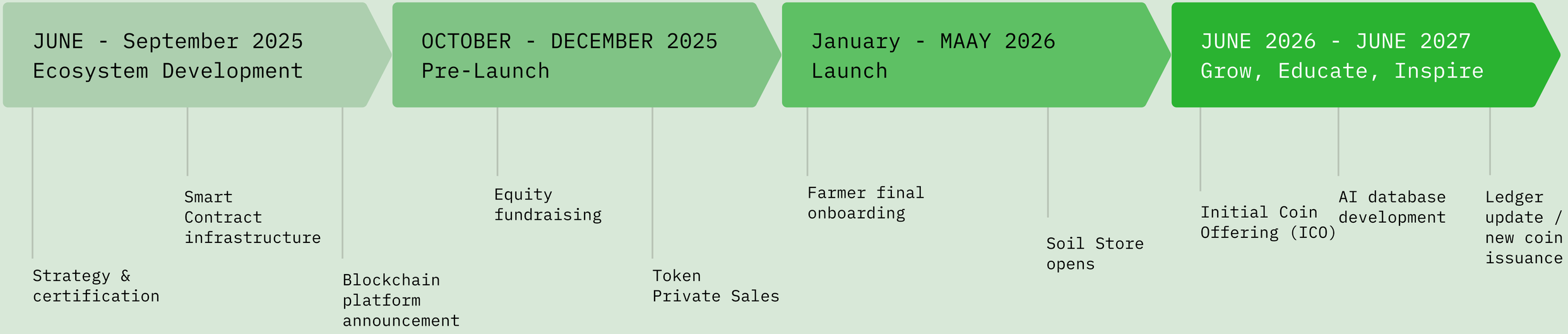
Victoire de Pourtales
International Art Gallerist: Ropac, Zwirner
Founder, VnH Gallery
Founder, 91.530 Le Marais

Benjamin Eymere
Media Executive, L’Officiel, AMTD Digital IPO
Former M&A Lawyer, Paul Hasting Janofsky & Walker
Founder, Heavensake Spirits
LLM NYC Law

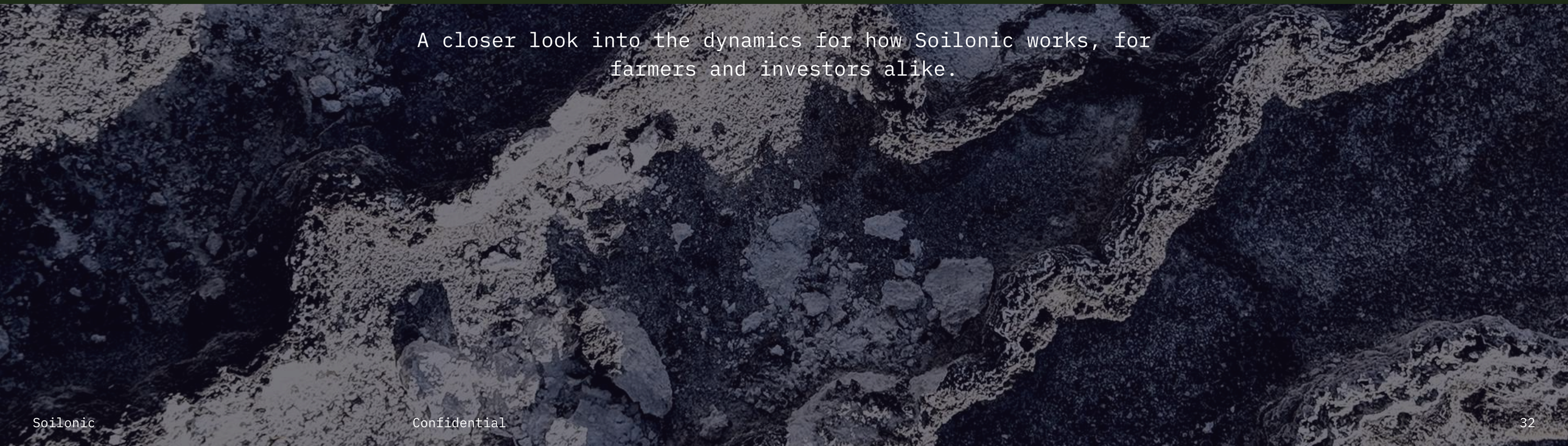
Arizona Muse
Founder of DIRT Charity
International Top Fashion Model
Climate Activist & Speaker
Clarins Beauty, CSR Advisor



SOILONIC ICO ON JUNE 21ST 2026



Into the Details



A closer look into the dynamics for how Soilonic works, for farmers and investors alike.

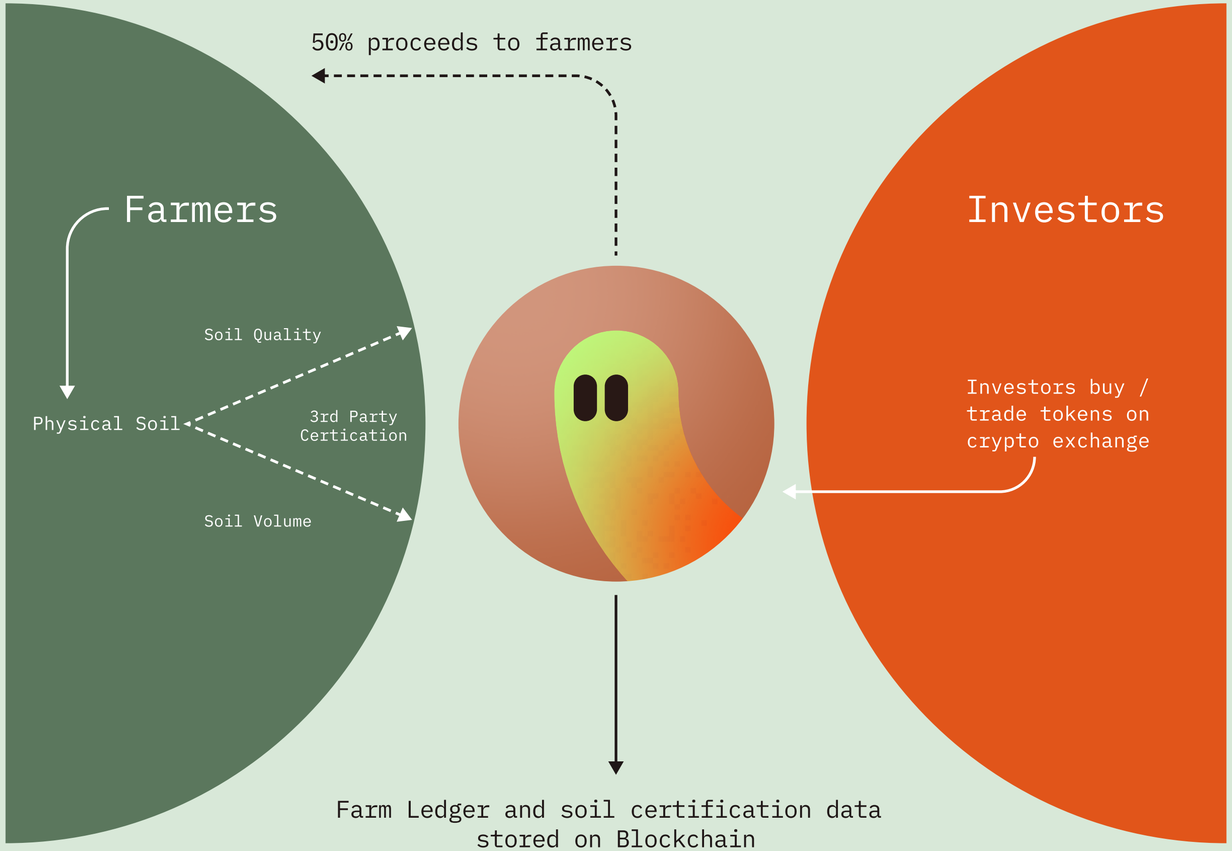
The Soilonic Ecosystem: HOW IT WORKS

A cryptocurrency backed by farming soil, designed to give farmers a newfound revenue stream, and give investors an asset for regenerative farming investments

Soilonic rewards farmers

Regenerative farmers are highly passionate about sustainable practices, yet face headwinds, high costs, and low incentives to maintain positive practices.

Through their farming practices, regenerative farmers are creating vast stores of grade A soil right there in the ground. The value of their landlocked asset – physical soil – grows. By registering with Soilonic, and tying their soil assets to Soilonic Tokens, farmers can recognize and realize economic reward for maintaining high quality soil.



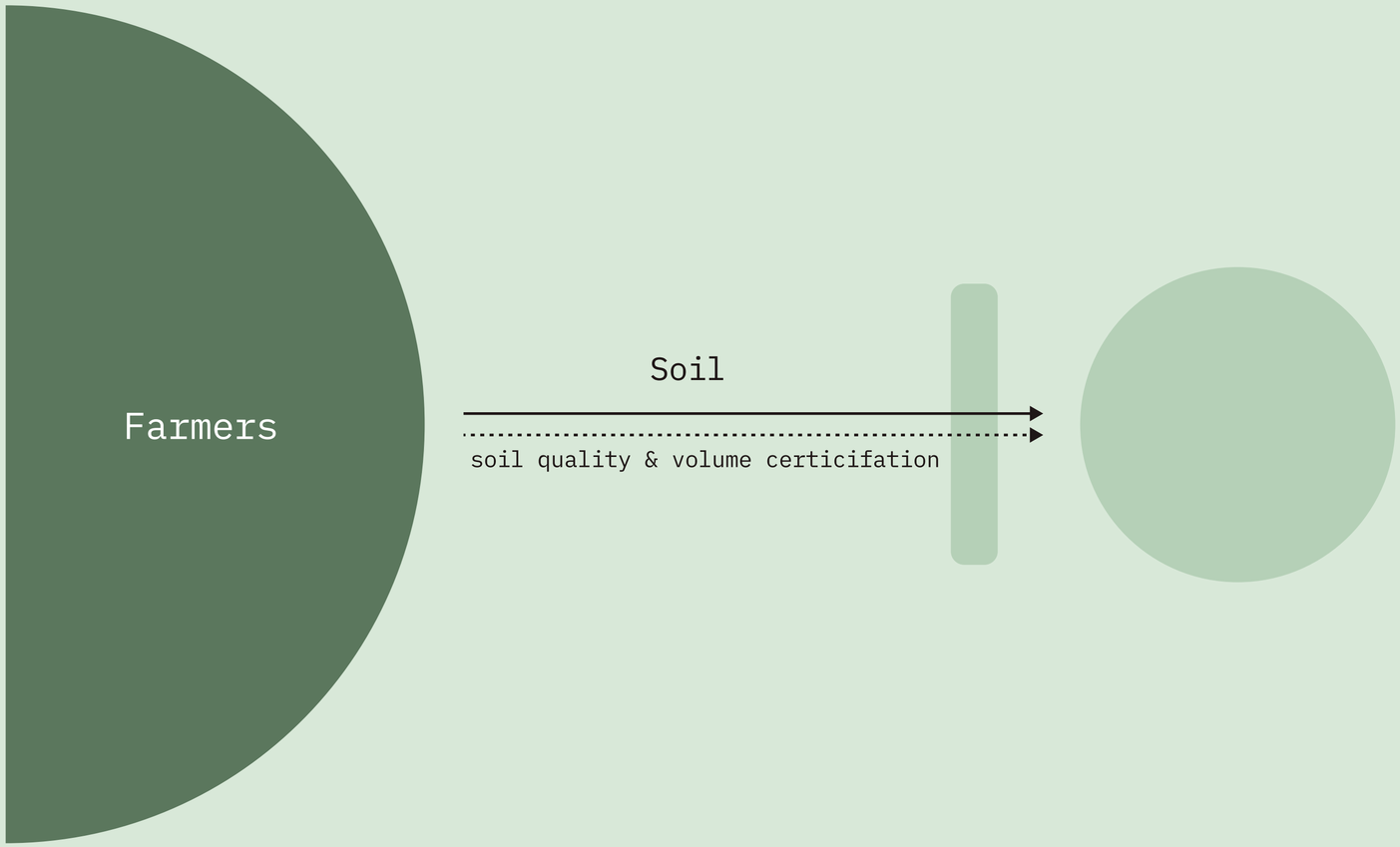
Soilonic empowers investors

Investors may be personally & ethically interested in climate solutions, but have limited means of directly funding regenerative agriculture from an investor angle. There are limited raw material commodities on the public markets that function as *climate-positive*.

Individuals and institutions can invest and trade in Soilonic Tokens as a tradeable cryptocurrency asset. The value of Soilonic Tokens is derived from physical asset value, proprietary soil data collection, redemption options, and utility purpose within the Soilonic ecosystem.

Step 1 | Step 2 | Step 3 | Step 4

Farmers register & measure soil quality through 3rd party certification process



Step 1 | Step 2 | Step 3 | Step 4

Soilonic Coins are minted in 1:1 ratio to soil kilograms from Soilonic farmers

Farmers

Soil

soil quality & volume certicifation



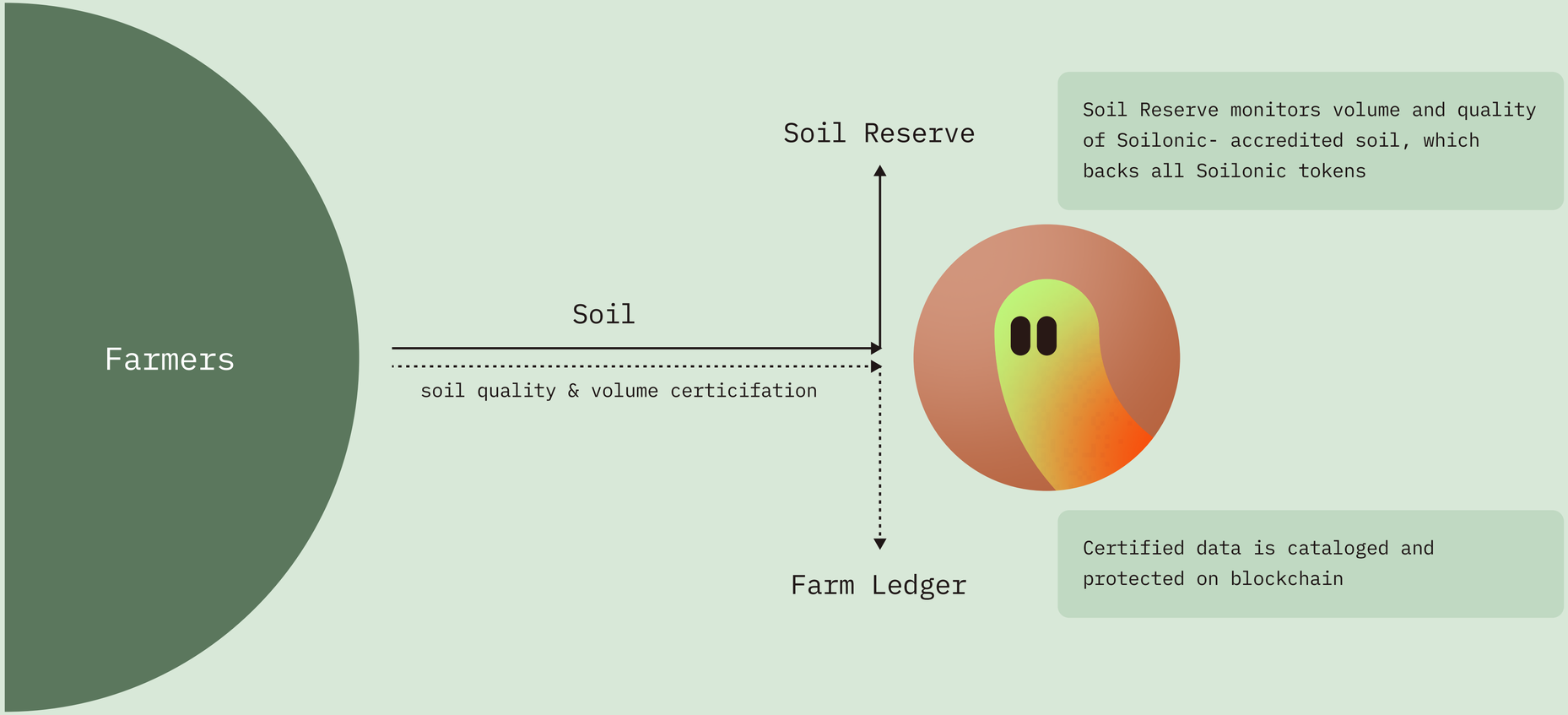
Token minted via smart contract

Soilonic Coin

Each token reflects specific volume of credentialed soil, and the associated value of biodiversity data supplied from regenerative farmers, all verified by 3rd party certifiers.

Step 1 | Step 2 | Step 3 | Step 4

Soil Reserve maintains physical soil supply, while AI Database houses soil data for commercial & institutional uses



Soil Reserve monitors volume and quality of Soilonic- accredited soil, which backs all Soilonic tokens

Certified data is cataloged and protected on blockchain

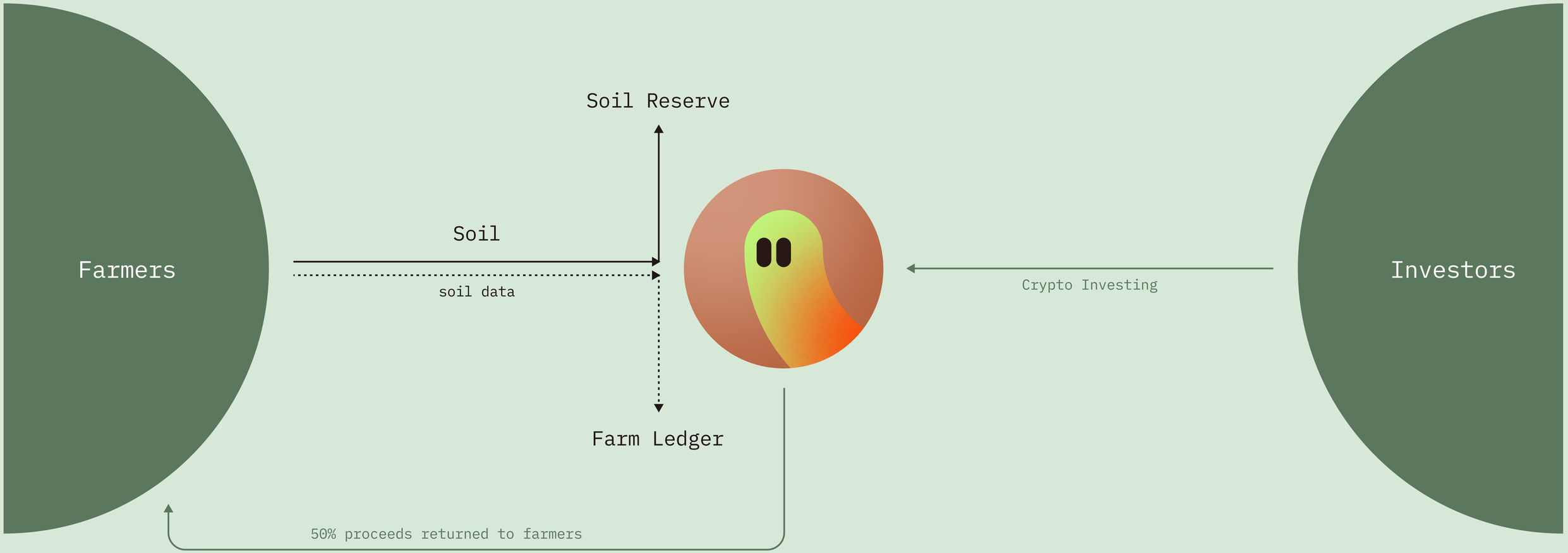
Step 1

Step 2

Step 3

Step 4

Soilonic Coins traded on dex/cex exchange, with 50% of token sales directly benefiting Soilonic farmers



Thank You