

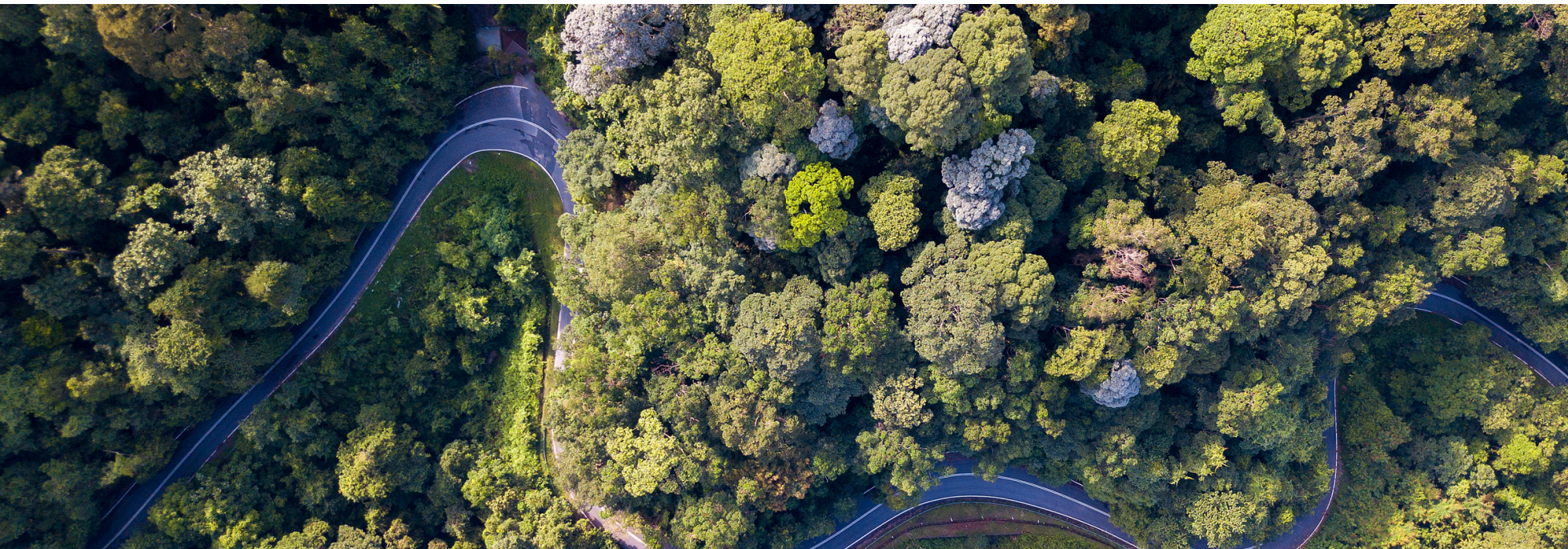


THICKQUIDITY LITEPAPER

DESIGNED TO MERGE THE POWER OF
DECENTRALIZED FINANCE WITH
SUSTAINABLE URBAN FORESTRY



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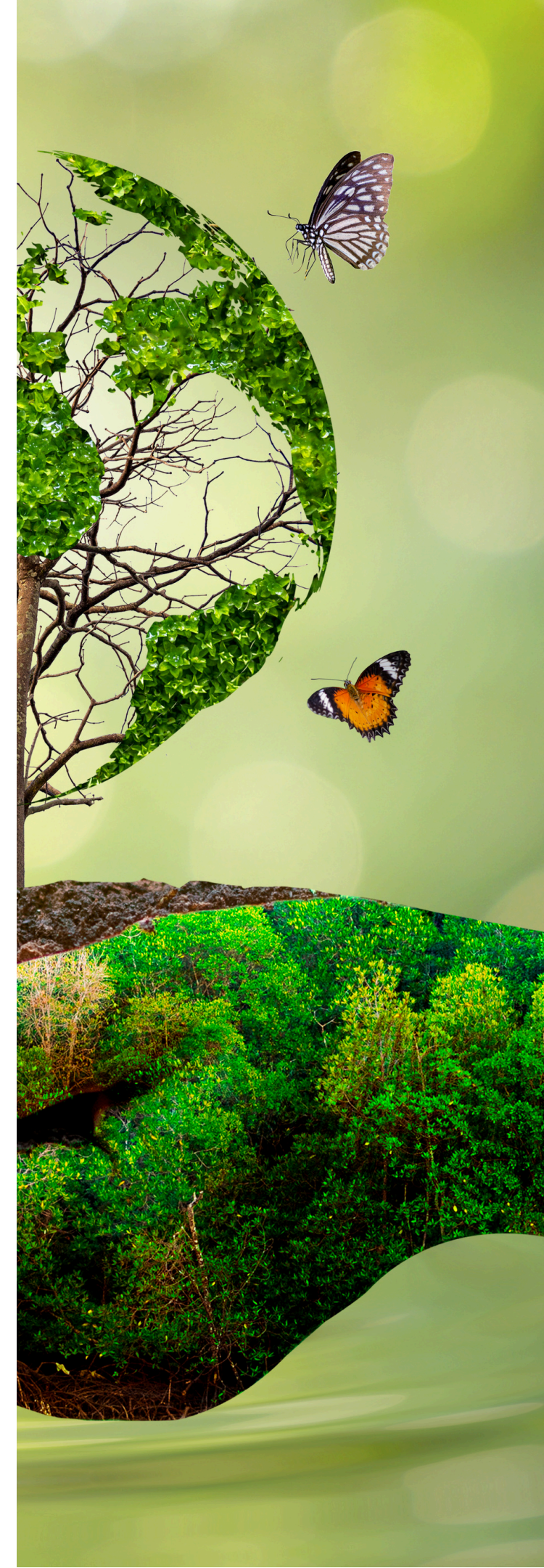
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INTRODUCTION

Thickquidity is an innovative cryptocurrency designed to merge the power of decentralized finance (DeFi) with sustainable urban forestry. By holding, staking, and trading Tree tokens, participants actively contribute to urban reforestation efforts while earning financial rewards. Our mission is to leverage blockchain technology to empower local communities, foster urban green growth, and ensure a lasting positive environmental impact.

PROJECT MISSION

The Thickquidity project aims to drive urban reforestation using a community-driven financial model that ensures sustainable funding. Each NFT transaction supports urban greening projects, transforming the project from a financial asset into an instrument for tangible environmental improvement.





PROBLEM STATEMENT

Challenges Facing Urban Environments

- **Deficiency of Urban Green Spaces:** Rapid urban development often leads to a reduction in tree cover, causing poor air quality, the urban heat island effect, and reduced biodiversity—all of which affect residents' well-being.
- **Limited Funding and Engagement:** Urban tree care and reforestation initiatives often face challenges due to insufficient funding and limited public participation. Without consistent investment and involvement, urban green spaces risk long-term decline.

The Need for a Sustainable Solution

- **Financial Sustainability:** A sustainable funding mechanism is crucial to support urban forestry, ensuring trees are planted, maintained, and protected for the long term.
- **Community Engagement:** Empowering communities through incentives is vital for successful urban reforestation. By directly rewarding individuals who contribute to tree care, Thickquidity makes community involvement both financially and socially rewarding.



HOW THICKQUIDITY CONTRIBUTES TO URBAN FORESTRY 🌳

Backed by Environmental Impact

- **Real-World Backing:** Tree tokens are backed by contributions to urban reforestation projects. The value of the token is directly tied to measurable environmental benefits, providing an avenue for participants to have a direct impact on the health of urban ecosystems.
- **Green Growth Fund:** A percentage of transaction taxes is allocated to a Green Growth Fund, which finances reforestation events, ongoing tree maintenance, and educational initiatives that promote sustainable urban living.

Community Rewards

Thickquidity incentivizes community participation by offering token rewards for engaging in activities that promote urban forestry.

- **NFT Passive Income and Utilities:** By purchasing an NFT from Thickquidity, you directly support the treefund.org in a % being donated monthly. On top of this, a percentage from upcoming game universe will be donated directly as well, only accessible by holding a \$TREE NFT in the battles.

TOKENOMICS

Bonding Curve Details

- Total Supply for LGE: 1,000,000,000 Tree tokens
- Initial LP 2000 SUI Tokens
- Launched from Moonbags.io with successful bonding
- Developer Share: No initial developer share.

Liquidity Pool (LP) Distribution

- 2000 SUI on Launch
- 50% LP Paired with SUI and \$TREE
- Developer team buy-back and Lock after launch with 5%.



THICKQUIDITY

STAKING REWARDS OVERVIEW

Staking and Yield Opportunities

- Moonbags.io staking \$TREE Tokens results in passive SUI income benefits directly from the protocol with single sided deposits of \$TREE
 - Turbos.finance offers \$TREE Pools with SUI/TREE, TREE, and SUI to be deposited to earn daily rewards.
 - Tree collected through trading fee are locked in SHRO treasury and locked in the platform from moonbags.io
- By Staking you \$TREE tokens you enter new ways of passively earning income.
 - Stay tuned for future developments in the treecosystem which will further benefit the believers in the project.



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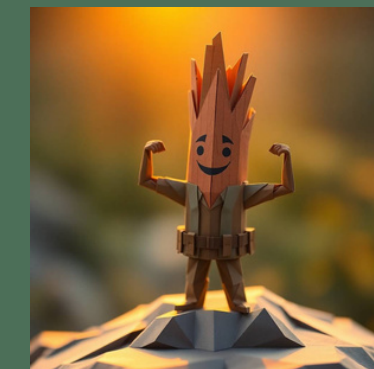
\$TREE NFT REWARDS SYSTEM

\$TREE NFT UTILITY

- The \$TREE NFT's will allow access to PASSIVE INCOME in SUI Airdrops monthly from the staking pools which will be deposited into by the Developers. Utilizing 80% of the NFT sales to buyback \$TREE and lock into Pools.
- The \$TREE NFT will also provide access to explosive rewards by entering the gaming platform being developed by the team.
- \$TREE NFT's will encompass continued benefits as the ecosystem blossoms.

NFT Passive Income

- \$TREE NFT's will be launched incorporating beautiful design, with components of worldly trees. They will also be influenced by real arborists with harnesses, tools, and easter eggs from the trade
- 5% of every NFT Sale will be donated LIVE on Crypto Arborists YouTube donated directly with receipts to treefund.org

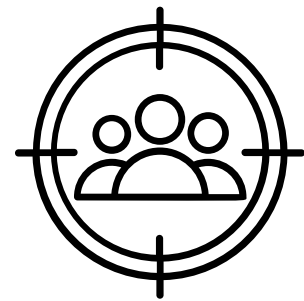


THICKQUIDITY

THE NEED FOR SUSTAINABLE URBAN SPACES

Urban expansion often comes at the expense of green spaces. Urban trees are vital for mitigating climate change, reducing pollution, and enhancing quality of life. Thickquidity capitalizes on the increasing demand for sustainable solutions by combining green initiatives with cryptocurrency.

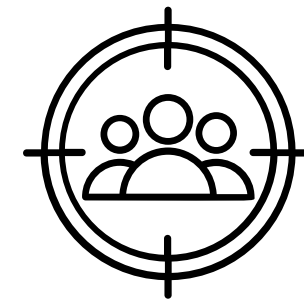
01



Environmental Advocates

Individuals passionate about environmental protection and making a positive impact in their communities.

02



Crypto Investors Seeking Impact

Investors seeking financial returns while supporting meaningful ecological causes.

03

Urban Communities

Residents who want to engage in initiatives to improve their local environment through technology-driven incentives



ROAD MAP

In summary, our progress in advancing the Sustainable Development Goals is evident through the measurable impact of strategic collaborations and innovative approaches.



Q3 2025: Launch and Community Building

SUI Bonding Curve: Launch event to raise initial 2,000 SUI.

- Link to Participate: <https://moonbags.io/bondingcurve/coins/thickquidity-sui-IEmqUDoDJA>
- Community Engagement: Begin onboarding participants and forming partnerships with local environmental groups.
- Dex Listings & Launch Website



Q3-4 2025: Utility & Engagement

- NFT Launch with passive rewards to holders, donations LIVE and Traceable to treefund.org.
- NFT Utility for betting, gaming, and ecosystem encouragement.
- Platform Enhancement: Develop user-friendly tools, such as a mobile app or website, for tracking, verifying, and rewarding community contributions effectively.



Q1-Q2 2026: Platform Development

- Arbor Day Partnerships: Partner with local organizations to facilitate Arbor Day tree-planting events, expanding the project's community impact.



2026 and Beyond: Growth & Long-Term Impact

- Long-Term Tree Care Programs: Launch initiatives for the continuous maintenance of planted trees, focusing on tree survival rates and urban health.
- Regional Expansion: Expand partnerships with municipal governments and environmental organizations to grow the Thickquidity project beyond its initial urban areas.

FOUNDER

Peter – Certified Arborist & Project Founder



Peter(The Crypto Arborist)

ISA Certified Arborist

ISA Tree Risk Assessment Qualified

About Me:

I'm Peter, an Urban Forester turned cryptocurrency enthusiast. By day, I'm dedicated to Urban Forestry as an ISA Certified Arborist, committed to enhancing the green spaces of our urban environments. My passion for sustainability has led me to explore the exciting world of cryptocurrencies and blockchain technology, merging my knowledge of urban ecosystems with the innovative possibilities of decentralized finance.

Social Media



The Crypto Arborist(YouTube)

@thecryptoarborist



The Arborist(YouTube)

@TheArboristPT



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WEBSITE & LINK TREE



TREE-TOKEN.NET