TropiGrow Proof-Backed Sponsorship & International Pilot Opportunity

A jurisdiction-aware pathway for local managed garden services and international proof-backed sponsorship

Scan to view the live proof certificate demo

Current public proof status

TON testnet, read-only, hash-only proof record; Support ID 2001 is active.

Core message: *TropiGrow can offer sponsors and partners more than a promise: it can issue a shareable, QR-ready proof record that supports transparent pilot reporting without exposing private sponsor or participant information.*

1. Executive opportunity

TropiGrow is positioned to become a proof-backed platform for smart garden support, pilot sponsorship, and tropical agriculture demonstration. The local market can be served through practical packages such as Mouty, Sprout, installation support, and managed garden care. The international market can be developed around research engagement, diaspora support, CSR partnerships, school gardens, community gardens, and proof-backed sponsor reporting.

The current public proof layer demonstrates that a sponsor or institution can receive a verification link showing that a support record exists, that the record is active, and that it is tied to a hash-only proof reference rather than private sponsor data. This transforms sponsorship from a private claim into a verifiable reporting artifact.

2. What has already been built

- A TON testnet Proof of Support registry deployed for research and demonstration.
- A live public verification page at /proof-support.html?id=2001.
- A QR-ready certificate view with copy-link and print/save support.
- A sponsor-pilot operations page separating local T&T packages from the international proof-backed programme.
- A written operations runbook for intake, review, off-chain recordkeeping, hash-only proof issuance, and sponsor follow-up.

3. Strategic positioning

TropiGrow should not be positioned as permanently limited to a prototype. The more accurate position is that the current public proof demo is testnet and read-only while Paraibis develops the international operating structure, sponsor workflow, and jurisdiction-specific pathways for future live payment and proof infrastructure.

Trinidad and Tobago is treated as one local operating environment for service packages and garden support. International markets are treated as the primary arena for expanded research sponsorship, institutional partnership, diaspora support, proof-backed reporting, and future payment architecture through suitable jurisdictional or regulated partner structures.

4. Sponsor packages and opportunity ladder

Package	Purpose	Sponsor benefit
Mouty Managed Starter	Local managed starter package for homeowners or small sites.	Garden care support, installation coordination, service reporting, optional proof-backed sponsor certificate for approved support.
Sprout Garden Support	Local package for expanding household, school, or small community garden support.	Support recognition, service milestone updates, proof certificate where applicable.
School Garden Proof Pilot	Sponsor a school garden pilot, starter kit, or educational installation.	Proof-backed pilot record, QR certificate link, sponsor reporting summary.
Community Garden Starter Pilot	Support a community garden or demonstration site.	Proof certificate, implementation notes, public reporting-ready support reference.
Research & Demonstration Support	International sponsor or institution supports research, testing, or demonstration work.	Proof-backed reporting, hash-only references, structured follow-up, and future integration pathway.

5. How the proof-backed workflow operates

1. Sponsor interest: Sponsor selects a local package or international pilot category and submits a request through ordinary support channels.

2. Review and agreement: Paraibis reviews the request, confirms scope, package, payment/support arrangement, and implementation responsibilities off-chain.

3. Hash-only proof reference: A non-sensitive support reference is hashed. Private sponsor or participant information is not written on-chain.

4. Admin-controlled proof issuance: An authorised administrator issues the proof record. Public visitors cannot issue or revoke proof records.

5. Certificate delivery: Sponsor receives a shareable certificate URL and QR-ready verification link.

6. Current proof status and future architecture

The current public proof page remains read-only and testnet-based. It does not process crypto payments, does not move funds, does not issue tokens, does not offer investment returns, and does not provide custody or exchange functionality. This preserves a safe public demonstration layer while the operating and jurisdictional structure is developed.

Future international payment architecture may be explored through suitable jurisdictions, regulated partners, non-custodial payment routing, international sponsorship settlement, or smart-contract-supported reporting. Activation should be jurisdiction-specific and aligned with the operating market selected for that function.

7. Why this matters to sponsors

- A sponsor can show that support was recorded without exposing private donor or participant information.
- Institutions can receive a simple QR-ready proof link for reporting and audit support.
- Diaspora and CSR partners can support visible local and regional pilots with clearer accountability.
- TropiGrow gains a differentiated credibility layer before launching any future live payment infrastructure.

8. Call to action

Paraibis should use the live sponsor-pilot page, certificate demo, and QR-ready proof link to approach schools, NGOs, garden centres, CSR teams, diaspora organisations, agricultural suppliers, and research partners. The first objective is to secure pilot sponsors and issue controlled proof certificates after approved support actions.

Primary sponsor URL: https://tropigrow.paraibis.com/sponsor-pilot.html

Live certificate demo: https://tropigrow.paraibis.com/proof-support.html?id=2001

Professional note: This document is commercial strategy material, not legal advice. Live payment, digital-asset, custody, mainnet, or token functionality should be activated only through a suitable jurisdiction, operating structure, partner arrangement, or regulatory pathway for the intended market.