



Sheet-Native Computing Foundation

A NEW WORD IN INFRASTRUCTURE · HOSTED ON 🍌

sncfoundation.github.io
github.com/sncfoundation
Cell A1, The Spreadsheet, The Cloud
sncfoundation@gmail.com



22 September 2026

To: **The Governing Board, Cloud Native Computing Foundation**

San Francisco, California

Send to: info@cncf.io

Re: An invitation to sponsor the Sheet-Native Computing Foundation

Dear friends at The Linux Foundation / CNCF,

We have quietly achieved a suspicious number of milestones that rhyme with your programs: a conformance suite, a Landscape of thirty-plus projects, a professional certification (the Sheet-Native Foundation Engineer), and a community that genuinely reconciles. We would be equally honored to receive your sponsorship or, frankly, to be graduated. We have enclosed our stickers.

The Sheet-Native Computing Foundation is a non-profit, entirely open-source foundation dedicated to a simple thesis: that cloud-native infrastructure does not, in fact, require a cloud, a cluster, or a budget — only a spreadsheet, and the courage to reconcile it. We were founded on 2 September 2026. In the weeks since, we have shipped more of a future nobody requested than most foundations ship in a decade.

SELECTED ACHIEVEMENTS (IN UNDER A MONTH OF EXISTENCE)

- **Sheeternetes** — a complete container orchestrator whose entire control plane is one spreadsheet: scheduler, failover, and a real reconcile loop.
- **SICF**, the Sheet Container Initiative image format — OCI images stored as base64 sharded across cells, pulled back byte-for-byte (we booted DOOM out of it, on bare metal).
- **SheetHub** — a container registry that lives inside spreadsheet cells.
- We **load-tested the spreadsheet against Kubernetes, Docker Swarm and Nomad**. We lose by five orders of magnitude and win on the axes that do not matter.
- **Cross-substrate federation** — a spreadsheet as the network transport between two physical clusters, with live migration and a WASM runtime that runs from a cell.
- We rewrote the **kube-scheduler as a single Google Sheets formula**. It passes all nine of its unit tests.
- A professional **certification program** (the Sheet-Native Foundation Engineer), with real, issued certificates.
- A **Landscape of 30+ open-source projects** and a friendly sister ecosystem abroad.
- We launched the **Sheet-Native Podcast**. Episode 1 is a business case for a Total Cost of Ownership of zero.

WHY YOU, SPECIFICALLY, SHOULD WANT TO FUND THIS

- **It markets your ecosystem.** Our stack runs *on your products*. Every reconcile is an unpaid advertisement that your platform is the substrate of the future.

- **Zero TCO.** We are the cheapest, greenest, most power-efficient cloud-native stack that has ever existed or ever will. Your CFO will weep. Ours already has.
- **Negative ROI as a feature.** Our ROI is -340% . We invested so little that dividing by almost-zero moved us *beyond capitalism*. Align your brand with post-capital infrastructure before your competitors do.
- **A gift to the world.** Here, at last, is the ecosystem humanity so desperately needed and somehow never had. You can be the company that gave it to them.
- **It is 100% open source.** Apache-2.0 and friends. No lock-in — the lock-in is spiritual.

SPONSORSHIP TIERS

💩 Contributor	\$1,000,000 / yr	Your logo in cell B2 of the production control plane.
💩💩 Sustaining	\$5,000,000 / yr	A protected named range, and a mention inside the reconcile loop.
💩💩💩 Founding Substrate	\$25,000,000 / yr	A dedicated tab, co-marketing, and naming rights to one drifting poop-cloud.
🌟 Beyond Capitalism	any amount	You invest so little it divides by almost-zero. Enjoy your ROI of -340% .

We also gladly accept help that is not money. A cross-post, a keynote slot, a booth neighbor, an amplifying repost, or — best of all — pull requests and genuine contributions to our open technologies. We are equally delighted by a wire transfer and by a retweet. Promotion of our open standards *is* a donation to the commons.

We would be honored to reconcile a partnership with The Linux Foundation / CNCF. Whatever you decide, the spreadsheet will keep recalculating, because that is what it does, and what it has always done.

With enormous and slightly unhinged sincerity,

Timur Tukaev

Timur Tukaev

Founder & Director · Sheet-Native Computing Foundation



It reconciles.