



Open Infrastructure Grant Brief

Fundable public-good milestones for agent spend policy, Safe transaction evidence, and protocol operational readiness.

TECHNICAL BRIEF
JULY 2026
V0.1 SHIPPED

Funding posture
Each request funds a named public artifact with measurable acceptance criteria. Grants are treated as upside, not runway, and commercial client work is tracked separately.

Project A: Open Agent Spend Guard

v0.1.2 ships four versioned schemas, a deterministic evaluator, x402 v2 and bounded Safe normalizers, a CLI, RFC 8785 evidence packages, and 102 automated tests.

Milestone	Public deliverable	Acceptance evidence	Budget
v0.1	Schemas, evaluator, x402 and Safe adapters	102 tests, package, source, demo	Shipped
1	Base Sepolia x402 walkthrough	Testnet run, evidence, compatibility matrix	\$5,000
2	Three builder evaluations and review	Findings, issue resolution, tagged revision	\$10,000
3	Signed evidence and provider-emitter specification	Threat model and compatibility tests	\$10,000

Proposed total: \$25,000. The request is modular and can be reduced to a matching prototype award.

Project B: Safe Transaction Evidence Adapter

v0.1.2 already normalizes Safe native-value CALL transactions and fails closed on calldata, delegate calls, and gas refunds. The grant expands reviewed read integration, decoding, and builder validation.

Milestone	Public deliverable	Acceptance evidence	Budget
1	API read integration and state fixtures	Two EVM networks and reproducible evidence	\$5,000
2	Bounded token and multisend decoding	Fail-closed tests and revised threat model	\$5,000
3	Independent review and validation	Three evaluations and tagged revision	\$5,000

Proposed total: \$15,000. No custody, signing, automatic execution, or replacement of Safe-native authorization.

Project C: Onchain Operational Readiness Kit

Open schemas, runbook templates, tabletop materials, evidence formats, reference adapters, and anonymized readiness findings that protocol teams can use independently.

Milestone	Public deliverable	Acceptance evidence	Budget
1	Schemas, four runbooks, facilitator guide	Repository, docs, examples, validation tests	\$10,000
2	Exercise, report generator, reference adapters	Hosted demo, exports, tests	\$10,000
3	Two pilots and anonymized benchmark	Approved findings and v1.0 release	\$15,000

Proposed total: \$35,000. A \$25,000 reduced scope excludes two subsidized pilots.

Ecosystem fit

Program	Best fit	Submission posture
Base Builder Rewards	Open Agent Spend Guard v0.1	Monitor; verify live campaign and eligibility
Base Builder Grant	Base x402 walkthrough	Target 2 ETH after testnet and usage evidence
Safe Spontaneous Grant	Transaction evidence adapter	After repository and one builder review
TheDAO Security Fund	Operational Readiness Kit	Prepare for a matching project round
Stellar Community Fund	Soroban policy implementation	Only after two design-partner signals

Open-source and commercial boundary

Proposed public code license: Apache-2.0. Proposed documentation license: CC BY 4.0. Grant-funded outputs include schemas, reference code, tests, examples, documentation, and approved anonymized research. Commercial workshops, hosted operations, private integrations, and client-specific delivery remain separate.

Safety controls

- Simulation and read-only integration before production-write capability.
- No private keys, custody, signing, or unilateral protocol authority.
- Threat models, limitations, versioning, and acceptance tests published with each artifact.
- Partner findings anonymized only with permission and coordinated disclosure.
- Award terms and intellectual-property requirements reviewed before work begins.

Current status

v0.1.2 source, package, schemas, simulator, threat model, and 30-minute design-partner test are public. Review the release at <https://onchainoncall.com/agent-spend-controls/>.