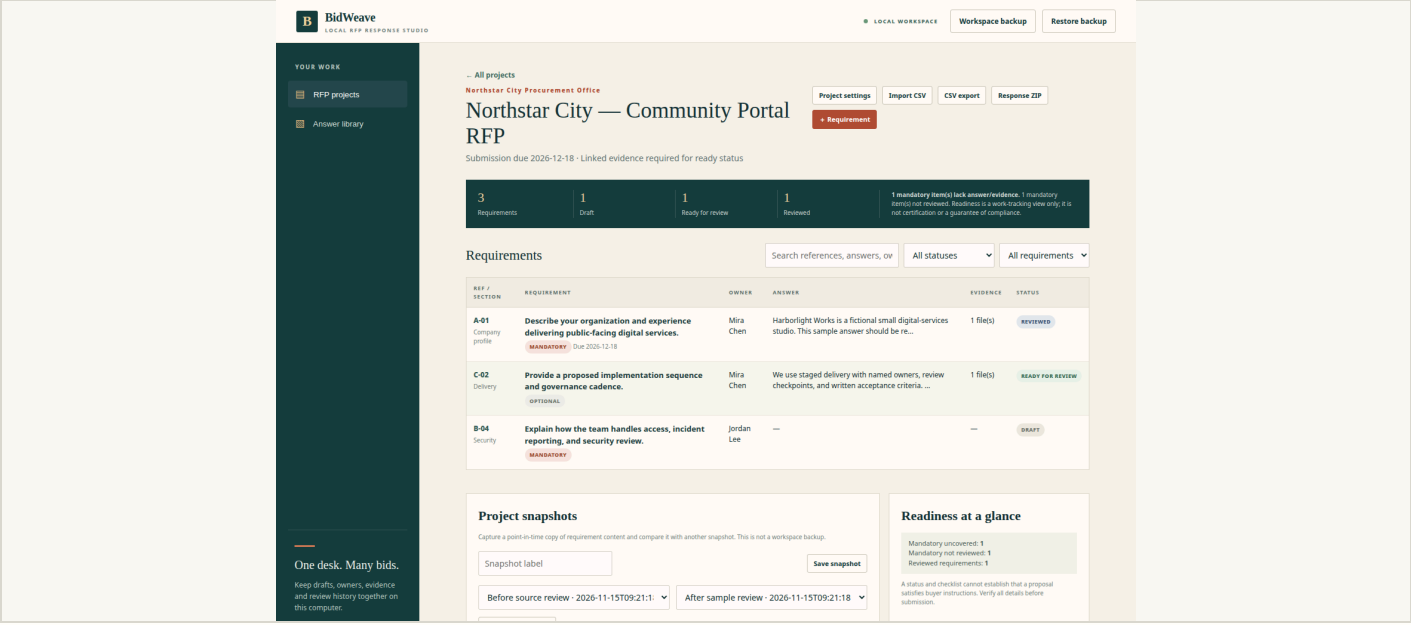
A FOCUSED LOCAL WORKSPACE FOR PROPOSAL RESPONSE WORK

Keep the response work in one place.

Organize requirements, draft answers from your own verified material, link evidence, and track review—on one local computer, for one designated operator.



Actual application capture. The displayed buyer, supplier, dates, and requirements are fictional demo records.

Requirement matrix

Mandatory flag, owner, due date, answer, evidence, and status—searchable and filterable.

Reviewable workflow

Draft → ready → reviewed, with prerequisites, review notes, and reasoned reopening.

Portable work products

Formula-safe CSV, response ZIP, snapshots/diffs, and separate full-workspace backup.

Designed for: one purchasing business, one designated operator, one local computer at a time. The US$89 figure is an asking-price test, not validated willingness to pay or a savings claim.

A PRACTICAL WORKING SEQUENCE

From source material to reviewed response.

1 Set up the project

Record buyer text, due date, and whether evidence is required for a ready item.

2 Organize requirements

Enter them directly or use validated CSV import. Assign owners, due dates, and mandatory status.

3 Draft from checked sources

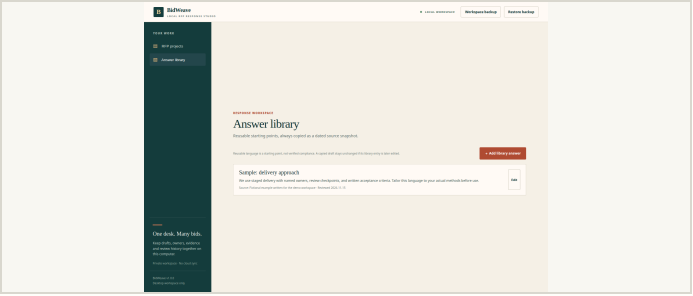
Copy a reusable answer as a starting point. BidWeave records a source snapshot; the operator must verify and tailor every claim.

4 Review and compare

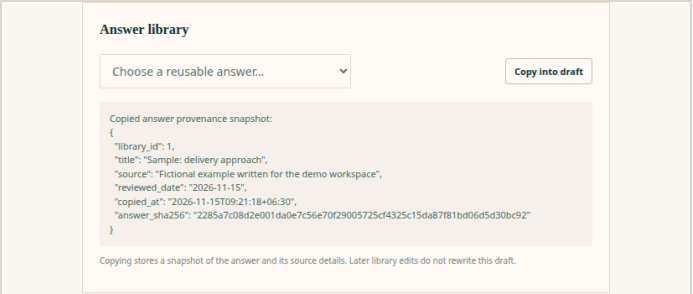
Meet ready/reviewed prerequisites, add review notes, reopen with a reason, and compare named requirement snapshots.

READINESS VIEW

Surfaces counts and gaps such as mandatory items without answers/evidence and items not reviewed. It is a work aid—not a compliance conclusion.



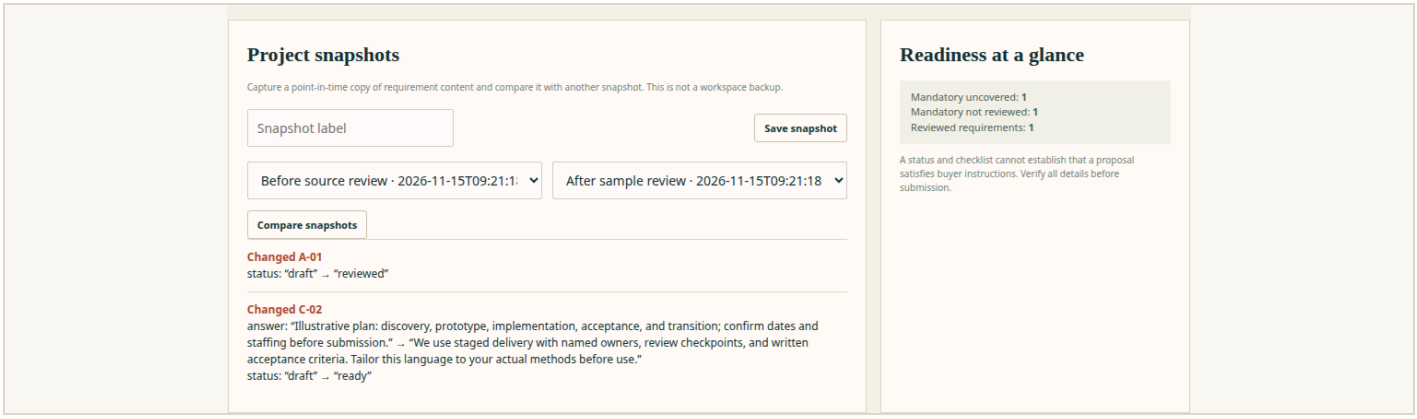
Actual answer-library screen. Reusable text is a starting point, not verified compliance.



A copied draft preserves its captured source details even if the library entry later changes.

Content and status snapshots

Compare requirement-field changes—including answers and statuses—between named snapshots. This is not a complete audit history and does not compare attachment contents.

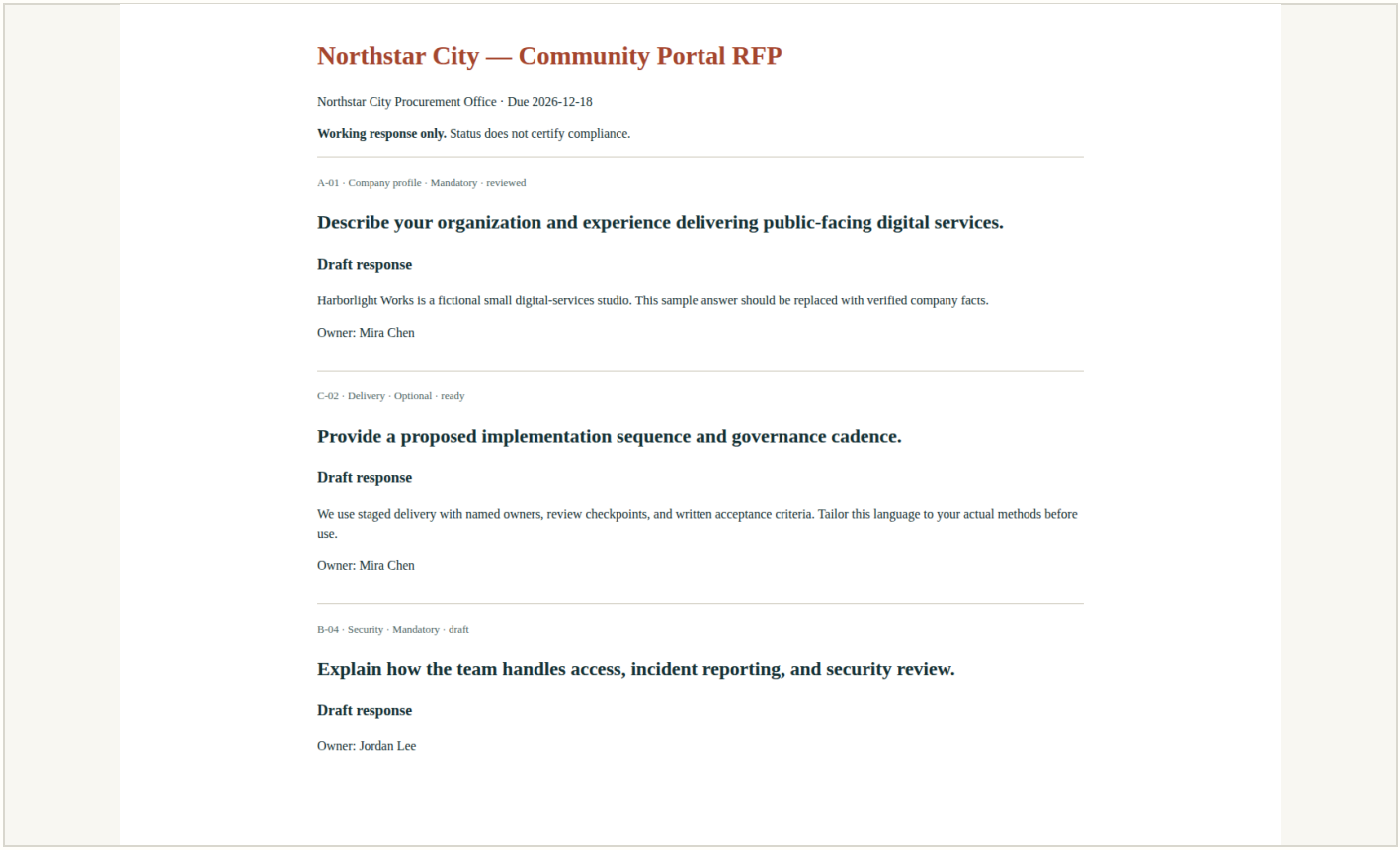


Actual application capture; the sample project and response text are fictional.

MAKE A REVIEWABLE WORKING PACKET

Export deliberately. Keep the two ZIPs distinct.

A response packet is for review and handoff. A workspace backup is for preserving and restoring BidWeave data.



Northstar City — Community Portal RFP

Northstar City Procurement Office · Due 2026-12-18

Working response only. Status does not certify compliance.

A-01 · Company profile · Mandatory · reviewed

Describe your organization and experience delivering public-facing digital services.

Draft response

Harborlight Works is a fictional small digital-services studio. This sample answer should be replaced with verified company facts.

Owner: Mira Chen

C-02 · Delivery · Optional · ready

Provide a proposed implementation sequence and governance cadence.

Draft response

We use staged delivery with named owners, review checkpoints, and written acceptance criteria. Tailor this language to your actual methods before use.

Owner: Mira Chen

B-04 · Security · Mandatory · draft

Explain how the team handles access, incident reporting, and security review.

Draft response

Owner: Jordan Lee

Actual printable response view generated from the fictional demo project. Review all content before external sharing.

PROJECT RESPONSE ZIP

Portable response work product

Printable HTML + requirements CSV + actual attached evidence + manifest. It is not a restorable workspace backup and does not include the answer library, full project database, or snapshots.

WORKSPACE BACKUP ZIP

Full BidWeave workspace state

Includes projects, requirements, library, snapshots, and evidence. Restore validates the package and makes a dated safety copy before replacement. Backups are not encrypted; keep them protected and separate.

Evidence and CSV guardrails

Evidence accepts PNG/JPEG/PDF with extension, MIME, and signature checks: 5 MiB per file, 50 MiB per project. This is not a malware scan. CSV input is capped at 2 MiB; all rows are validated, while the UI preview shows the first six. Import is all-or-nothing. CSV export prefixes formula-leading values to reduce spreadsheet execution risk.

What readiness does—and doesn’t

Status, counts, and uncovered mandatory references help organize work. They cannot establish responsiveness, legal sufficiency, or compliance. Check addenda, forms, page limits, signatures, pricing, deadlines, and every factual claim against buyer instructions.

INSTALL NOTHING EXTRA. START LOCALLY.

What you need, what you receive.

Requirements and launch

- Python 3.10 or newer and a current desktop browser, already installed.
- SQLite and Python standard library; no paid runtime package, API account, or internet connection needed for app use.
- Run `python3 bidweave.py` in a terminal; open the printed 127.0.0.1 address on that same computer; stop with Ctrl+C.
- Local data lives in the chosen data directory. The app starts empty; demo seeding is opt-in and guarded against nonempty folders.

```
python3 bidweave.py
open http://127.0.0.1:8765
```

No graphical installer is included. Tested on Ubuntu Linux, Python 3.12, and Chromium; Windows/macOS installation and other browser combinations are not qualified.

Included demo materials

- Static, read-only HTML tour with actual app screen captures.
- Fictional sample response PDF, response ZIP, requirements CSV, and full-workspace backup for the app.
- Tour shows three fictional requirements prepared through the documented UI workflow: one draft, one ready, one reviewed. CLI sample seed itself starts with drafts.

The tour is not an interactive app copy. Do not restore demo data over real work; use a separate empty data directory for experiments.

License and operating boundaries

PERMITTED PRIVATE USE

One business, one designated operator, one local computer at a time. The business may keep many projects, modify source for internal use, and share its own generated exports.

NOT LICENSED

Redistributing/reselling BidWeave or its source; hosting, LAN/cloud exposure, shared team service, concurrent or multiple-computer operation.

Important limits: English-only interface and docs; no login, encryption at rest, cloud sync, team features, AI answers, automatic RFP/PDF ingestion, e-signature, tender submission, or compliance certification. The UI does not delete projects, requirements, or answer-library records. No enterprise or full accessibility/security certification is claimed. No support, maintenance, or future updates are promised. As-is; operator verifies all content and protects backups.

11	10	45
Python regression tests passed	independent HTTP groups passed	Chromium workflow checks passed

These bounded checks are not security, legal, accessibility, or procurement certification. See the included LICENSE, README, Operations Guide, API reference, and Tested Scope for exact terms and limits.