



H A S P 1 4 L L C

COMPLIANCE AND PROGRAM OPTIMIZATION

A SAFETY PROGRAM YOU CAN PROVE

Occupational safety, hazmat, and emergency-preparedness consulting
— with tamper-evident recordkeeping included, not sold separately.

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A consulting engagement first. A provable record system included.

HASP 14 is a safety, hazmat, and emergency-preparedness consultancy. The ledger you'll see throughout this brief isn't a separate product you buy and integrate — it's the recordkeeping layer that comes with the consulting itself, built and administered by HASP 14 as part of the engagement.



Field-level program work — the foundation the ledger records, not a replacement for it.

You are not becoming a software customer. You remain a consulting client — one whose records happen to be provably unalterable.

Three disciplines. One credentialed principal.

Each engagement is scoped to your operation, your hazards, and the codes that actually apply — delivered as documentation that holds up under audit.



Occupational Safety & Health

OSHA and state-specific plan analyses, written programs, and SOPs across industrial-hygiene and hazmat programs.



Hazardous Materials

CHMM-level hazmat planning and compliance: classification, documentation, and program advisory.



Emergency Preparedness

Emergency action plans and the K-C Method — a proprietary emergency-preparedness methodology.



Emergency-operations and field-assessment experience underpins every program HASP 14 builds.

Nothing to install. Nothing to integrate.

There's no software purchase, no IT department involved, no license negotiation, and nothing to connect to your existing systems. Every staff member gets one thing: a unique passcode.

1

GET A PASSCODE

HASP 14 issues one per staff member — printed, texted, however you prefer.

2

OPEN A LINK

Any phone or computer browser. No app to download, no account to create.

3

LOG AN ENTRY

Takes under a minute. The chain, hashing, and escalation happen automatically.



Nothing to host

HASP 14 runs and maintains the system. There's no server for your team to manage.



Works on any device

Phone, tablet, or desktop — the same simple login, no installation either way.

Every record is cryptographically linked to the one before it.

Each entry — an inspection, an incident, a document revision — contains a hash of the entry that came before it. Alter anything after the fact, and every subsequent hash stops matching. The break is immediate and visible.

BEFORE

TRADITIONAL RECORDS



VS.

X

CAN BE EDITED, LOST, BACKDATED
No proof of integrity. Hard to trust.

AFTER

TAMPER-EVIDENT RECORDS

✓

**Every change is recorded.
Every record is linked.**

JUL 24, 2026 1:58 PM	JUL 24, 2026 2:05 PM	JUL 24, 2026 2:14 PM	JUL 24, 2026 2:18 PM
Safety Manual created	Training Policy updated	Safety Manual updated	Risk Assessment added
Hash 3A7F9C2B	Hash 9B2E7D4F	Hash 7C4D9A1E	Hash 1F8E6B3C

✓

PROVABLY UNALTERED.
Tamper-evident. Verifiable. Trusted.

🔗
Linked together

🛡️
Tamper-evident

🕒
Time stamped

👤
Verifiable and trusted

Documents and events share one continuous, ordered timeline.

Day-to-day, the chain runs on a single, HASP 14-administered ledger – the appropriate model for a firm already engaged as your safety authority of record.

One Timeline. Every Record

Documents and events — all in one continuous, ordered record



Document
uploaded



Incident



Corrective action
assigned



Manual
updated

Jul 24, 2026
11:07 AM

Jul 24, 2026
1:42 PM

Jul 24, 2026
2:05 PM

Jul 24, 2026
3:18 PM

§ 05

A provable record
beats a trusted one.

Always in order. Always e-stamped. Always linked. A single source of truth you can rely on today and years from now.

What's included, every engagement.



Tamper-evident logging

Every entry hash-linked to the one before it.
Edits after the fact are immediately detectable.



Automatic escalation

Injuries, failed inspections, and overdue corrective actions alert the right person — without a phone call.



Role-based visibility

Frontline staff see only their own submissions.
GM and HASP 14 see the full property record.



Unique staff credentials

Every user signs in with an individual passcode baked into each entry's hash — full non-repudiation.



Live chain verification

A one-click check recomputes every hash in the browser and confirms nothing has been altered.



Document version control

SOPs, EAPs, and manuals are versioned on the same chain as events — one continuous record.

Built for how incidents actually happen.



Hash-locked attachments

Photos and documents attached to an entry are hashed and chained — swapping a file later breaks the chain too.



Location & device tagging

Every entry is tagged with an approximate location and device — a stolen passcode stands out immediately.



Anomaly detection

The system flags physically implausible activity on its own — one passcode, two distant places, minutes apart.



Dual-signature entries

High-severity events can require both the reporting employee and a supervisor to independently confirm.



Public verification portal

An insurer, auditor, or investigator can confirm any record independently — no access to your systems required.



Public blockchain anchoring

 **LIVE**

The chain is periodically anchored to the public Bitcoin blockchain — checkable by anyone, not only by HASP 14. **Confirmed live in July 2026** — HASP 14 is already anchoring real client entries to Bitcoin today, not as a future feature.



The number of records this system has ever allowed to be
silently altered without detection.



TAMPER-EVIDENT LOG

Every change. Verified. Always linked.



Safety Manual updated

 Jul 24, 2026

 2:14 PM

 VERIFIED

ENTRY TYPE

Document Update

UPDATED BY

 J. Martinez

DEPARTMENT

Safety & Compliance

DETAILS

Safety Manual v3.2 uploaded and policy section 4.3 revised.



HASH (SHA-256)

9f7c2e6b8d3a1e4f7a6c9d2b5e8f1a3c7d9b2e5f6a1c3d7e9b2f5a8c1d3e7f9

 Copy



VERIFIED & LINKED TO PREVIOUS ENTRY

This entry is cryptographically sealed and tamper-evident.

View Chain



A single entry as staff and clients see it – the action, who logged it, and its cryptographic hash.

Included with every HASP 14 consulting engagement

- Full ledger setup and staff onboarding for your property
- Role-based access configured to your organizational structure
- Ongoing administration and escalation monitoring by HASP 14
- Ready-to-use for OSHA recordkeeping and audit response
- No software purchase, no IT integration, no separate license

HASP 14 is among the first safety consultancies applying blockchain methodology to safety and emergency-preparedness recordkeeping.

HASP 14 – Capabilities Brief

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LET'S TALK.

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