



Project records. Connected evidence. Clearer reporting.

A construction-project demonstration of
FPEP Enterprise.

SEARCH / REVIEW / CHRONOLOGY / TIMELINE / DCMA

EVIDENCE INTELLIGENCE WORKSPACE

FPEP Enterprise

VERSION 2.3 (BETA)

Project Location Intelligence · Evidence Relationships · Review-ready Reports

ACTIVE CASE demo case · Connected · 34 evidence records

Switch active case

Switch

New CaseManage EvidenceRefresh

Connect Different Database...

SEARCH EVIDENCE

words · phrases · questions

SearchReview Inbox (6)Jobs · ReadyDemoPlatform Tools ·

CASE PROGRESS

NEXT ACTION

Search the case evidence · 6 preparation check(s) remain

1 Open Case

100% complete

2 Search & Review

97% prepared · 6 check(s)

3 Analyse

Ready

4 Build Reports

Ready

5 Review & Approve

Ready when reports exist

6 Export & Handover

Ready after approval

Search Evidence ·

Manage Evidence · 6 check(s)

Case Overview

Health, alerts, readiness and next actions for the active case.

AUTO REFRESH

Enabled

60 seconds

Auto refresh: On | Last refreshed 08:49:42 | Next in 45s

Refresh Now

QUICK EVIDENCE SEARCH

ACTIVE CASE demo case

Search EvidenceAdvanced Search

CASE ALERTS

Weak OCR: 1

Missing Dates: 4

Missing Sources: 0

Chronology Gaps: 0

Relationships Pending: 0

Reports Awaiting Review: 0

Overdue Requests: 0

Select an alert to review and resolve it.

CASE READINESS

Sources: 100%

OCR: 97% · 1 open

Dates: 88% · 4 open

Hashes: 100%

Duplicates: 97% · 1 open

Type / WBS: 100%

Next action: repair weak OCR

Explain

Total Documents

34

Evidence records

Documents with Dates

30

88.2% complete

Missing Dates

4

Open in Operations to fix

Evidence Ready

96.9%

Controlled quality score

PDF Files

10

Detected

Office / MSG

13

Office / MSG / Email

Advanced Case Tools

Case Governance

Evidence Coverage & Readiness

Evidence Date Review

Unified Review Queue

Guided Case-to-Report

Refresh Dashboard

Evidence Management

REPORT GENERATORS

Evidence Intelligence

Chronology Generator

Letters & Correspondence

Visual Issue Timeline

Programme / Gantt

Open Reports

Recently Generated ReportsRecent Case Activity

Actual application capture. Fictional Harbour View Clinic case.

One case. Many evidence formats.

PDF, Word, Excel, email, images, DWG and P6 XER.

EMAIL + ITS ATTACHMENTS

[SAMPLE HVCC] AHU-01 received - delivery note and photo

From: Tariq Hale <tariq.hale@vector-mep.example>
To: Maya Ellis <maya.ellis@northbank-build.example>
Cc: Ben Ortiz <ben.ortiz@northbank-build.example>, Nadia Brooks <nadia.brooks@harbour-civic.example>
Sent: Fri, 24 Jul 2026 12:10:00 +0100

SYNTHETIC SAMPLE — NOT REAL PROJECT EVIDENCE

Maya,

AHU-01 arrived at 10:15 today and the visual receipt check was completed at 10:40. Attached are DN-024 and PH-002. The casing showed no visible external damage in the sample inspection. The flexible connector kit was present; the spare filter set was missing and remains a supplier follow-up. Please record 24 July as the actual delivery date. This is 11 calendar days after the baseline of 13 July and three calendar days earlier than the June forecast of 27 July. Do not enter the forecast date as an actual receipt.

Positioning is planned for 27-30 July. Electrical, airflow and commissioning checks are still required. The delivery record acknowledges receipt only and does not certify performance.

Regards,
Tariq Hale
MEP Package Manager | Vector MEP (fictional)

Attachments:
05_HVCC_DN024_AHU_Delivery.pdf
20_HVCC_PH002_AHU_Delivery.png

25

clinic sample files

10

email attachments

3

P6 revisions

Keep the message, the attachment and the supporting record connected.

Find the record. Check the source.

Search AHU, then inspect the matching wording in the delivery record.

ACTUAL SEARCH RESULT

Query: AHU · Every term must occur (AND)

Active filters: All terms · synonyms · substantive content · Documents only (exclude drawings)

🔍 12 result(s) ready to review · 34 source file(s) available · 34 database row(s) · Completed in 0.38s

SELECTED 14 · 24-JUL-2026 · Delivery Record · Green 77/100 · Source verification pending · Not Decided

QUALIFIED BY · Body text · Page 1 · 3 occurrence(s) · Matched: AHU

Search quality · Is this a useful result, an irrelevant match, or repeated boilerplate?

Relevant

Not relevant

Boilerplate

Review patterns

SOURCE PDF / DELIVERY NOTE DN-024

Programme and shortage note

Baseline AHU delivery was 13 July. Actual receipt on 24 July is 11 calendar days later, and three calendar days earlier than the June forecast of 27 July. The missing spare filter set is recorded for follow-up and is assumed non-critical to initial installation in this sample scenario.

Received by: Tariq Hale, 24 Jul 2026, 10:40 (typed fictional name).
Delivery photo: HVCC-PH-002.
Follow-up: supplier to confirm spare filter dispatch by 27 July; register snapshot dated 31 July records the later status.

Actual receipt and forecast dates remain distinguishable.

Actual search capture and the corresponding source-PDF excerpt.

Read the PDF. Keep the native file.

Review an Office preview inside the evidence viewer.
Open the native document from the same record.

Evidence viewer

Balanced

Open Word

Native Options ▾

Open PDF

Native: Verified

Content-only PDF preview — original layout and images are not reproduced. Open Original for the complete file.

RECOVERY REPORT / PDF PREVIEW EXCERPT

Executive position at 31 July

Prepared by Ben Ortiz and Maya Ellis, Northbank Build. AHU-01 was received on 24 July, earlier than the June forecast of 27 July but later than the baseline of 13 July. Delivery evidence: DN-024 and PH-002. The recovery programme forecasts handover on 18 September 2026.

Comparison	Handover	Calendar-day movement
Baseline BL-01	11 Sep 2026	0
June update UP-01	25 Sep 2026	+14 versus baseline
July recovery UP-02	18 Sep 2026	+7 versus baseline; 7 recovered

This demo uses a labelled content-only preview.
Original layout and images remain in the native file.

Build a chronology with source references.

24 JULY 2026

AHU delivery recorded.

The chronology keeps the date, evidence ID, source passage and review status together.

ACTUAL CHRONOLOGY EXPORT / ENLARGED EXCERPT

24-JUL-2026 · EV-000014 — 05_HVCC_DN024_AHU_Delivery.pdf · Verified

Author organisation: Not recorded

Verbatim source wording

Relevant source passage 1 — Page 1 · Paragraph/Clause not recorded

Baseline AHU delivery was 13 July. Actual receipt on 24 July is 11 calendar days later, and three calendar days earlier than the June forecast of 27 July. The missing spare filter set is recorded for follow-up and is assumed non-critical to initial installation in this sample scenario.

FPEP analysis: Classified as Event or instruction from the matched wording. This is an organisational assessment, not a factual or legal conclusion.

Reviewer conclusion: No reviewer conclusion has been recorded.

Unresolved caveat: Source wording, page citation and evidence date are recorded without an open quality warning.

The review trail stays visible.

The full report remains DRAFT. Unresolved author, page-reference and citation checks are listed for review.

Make the sequence easier to follow.

Five selected records. Three dated stages.

● **30 JUN**

Progress update

The June report forecasts AHU delivery on 27 July.

PR-006 / EV-000018

● **24 JUL**

Delivery and email

The delivery note and email record actual receipt on 24 July.

DN-024 + receipt email / EV-000014, 26

● **31 JUL**

Recovery submission

The July recovery report forecasts handover on 18 September.

RP-007 + submission email / EV-000019, 27

Presentation summary of the Visual Issue Timeline export.
Full dated entries and supporting wording are in the report pack.

Interrogate the programme. Show the exceptions.

July update / 31 July 2026 / 43 activities / 49 relationships

7

PASS

5

FAIL

1

REVIEW

1

NOT ASSESSABLE

SELECTED DCMA CHECKS

58.3%

Negative float

Fail - flagged activities are listed in the exceptions export.

26.7%

Missed tasks

Fail - assessed against the imported baseline.

RECALCULATE

Critical path test

Not assessable from this static export alone.

Values from the build's DCMA export. P6 checks are reported separately.

Connect evidence to programme movement.

Forecast handover / Harbour View Clinic / 2026

11 SEP	25 SEP	18 SEP
Baseline	June update	July recovery
4 May	30 June	31 July

The July forecast is seven calendar days earlier than the June forecast.

Forecast movement is not, by itself, a delay finding.

Which step would save you the most time?

Search. Source review. Chronology. Timeline. Programme quality.