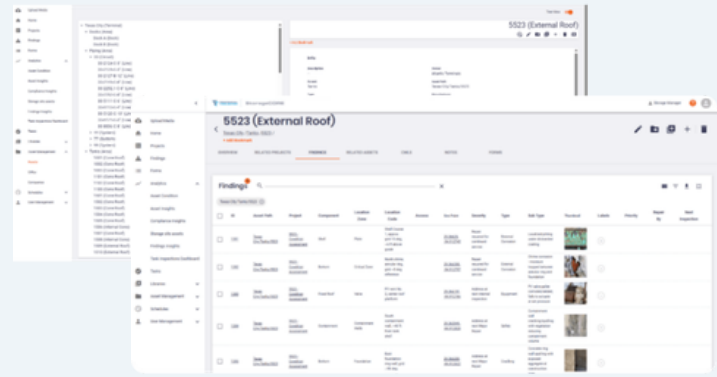




StorageCORE

Asset Intelligence Software for Storage and Terminals



The data that storage teams need to keep tanks running and audits clean is scattered everywhere: different inspectors, spreadsheets, notebooks, shared folders, and enterprise systems. There is no single source of truth for the condition and fitness for service of a tank. Priorities stay unclear, audits take too long, and the risk of a failed audit or unplanned downtime keeps climbing.

The cost is real. A 250,000 barrel tank out of service can run \$13,000 to \$50,000 a day in lost revenue, and a failed API 653 audit can carry \$16,000 to \$60,000 a day in penalties.

StorageCORE keeps every tank inspection in one place: the readings, photos, findings, and full API 653 history, on the asset instead of scattered across spreadsheets and drives. Built for storage and terminal operators, it gives operations and engineering the true condition of every tank, accumulated over its life. Your team collects readings in the field, assesses them against the code, stores them in one asset-centric record, and analyzes them to act before a tank goes out of service.

PROACTIVE ASSET CONDITION

Understand the status of every tank in real time, so you plan around real condition instead of a spreadsheet judgment call.

- Mobile app and offline field data collection
- Inspection and contractor management
- Centralized data for inspectors and operators
- Findings analysis, with in-field critical assessments and calculations
- Two built-in dashboards: a site condition view that ranks every tank by risk and remaining life, and an API 653 schedule showing in-service and out-of-service work due next quarter and next year



GUARANTEED AUDIT COVERAGE

Audit day should not be a treasure hunt. A tank's complete API 653 record is one click, not days of digging.

- Highly detailed asset records with photos and video attached to every finding
- Years of API 653 history on the asset, one click away
- Searchable asset lists paired with visual condition maps
- Automated, dynamic reporting synced immediately with inspectors in the field

CAPTURE IN THE FIELD WITH INSPECTFLOW+

- **Works offline.** Inspectors capture readings, photos, and scans with no signal in the field.
- **No working blind.** Prior readings surface on-site, so a bad number is caught in the field, not back at the office.
- **Notes become the report.** Field data flows straight to the asset record, with no re-keying and no contractor PDFs to chase.
- **Contractors in-system.** Scoped access lets outside crews enter data once, tied to the right tank.

COMPLEMENTS THE SYSTEMS YOU RUN

StorageCORE is the inspection system of record that sits beside your Enterprise Asset Management (EAM). The enterprise system runs the work: planning, scheduling, and accounting for it. StorageCORE knows the true condition of the tank and feeds it clean data. No rip and replace.

FIND OUT MORE

See StorageCORE on your own tanks. A scoped walkthrough on one tank class, run beside what you use today.

[Schedule a demo](#) to see it in action.

ABOUT TECHNICAL TOOLBOXES

Technical Toolboxes is the global leader of integrity analytics for pipelines to help solve the growing, complex challenges they face across crossings, corrosion, welding, and more. Our modern software platform provides a simple way to get the most accurate pipeline engineering calculations so that you can increase team productivity and improve compliance while decreasing risk. We enable energy companies to move away from rudimentary calculations and processes to a world of fast, secure, scalable pipeline insights you can trust.

To learn more about Technical Toolboxes and the Pipeline HUB, go to www.technicaltoolboxes.com.

