

OSHA - FDA - OTHER INSPECTORS

Review the Concern. Document the Evidence.

Support OSHA, FDA and other qualified inspectors with separate workflows, uploaded requirements and source-linked photo reporting.

What TruInspector supports

1

OSHA and State Plan
workplace review

2

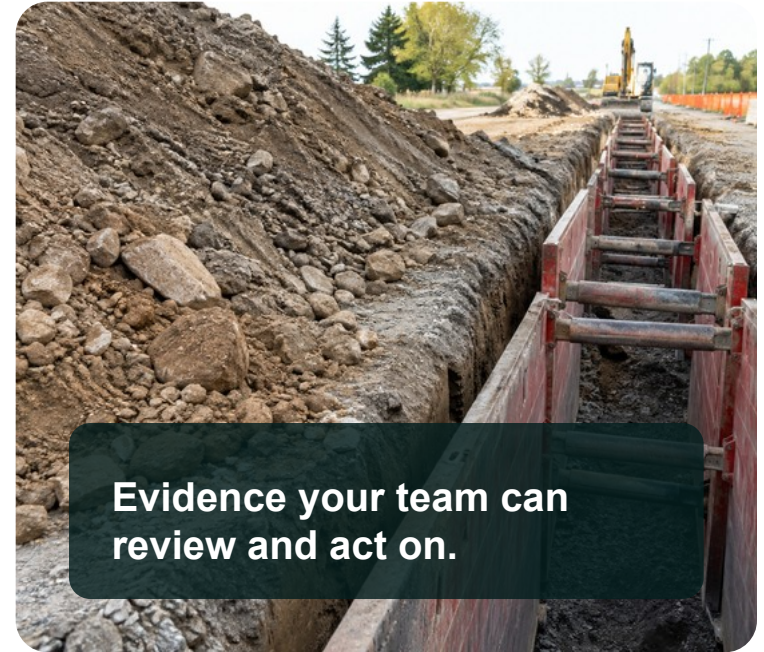
FDA facility and
product workflows

3

Other industrial,
hygiene and safety
scopes

Stay Ahead of Inspections and Keep Control of Your Project.

Ai-assisted observations support professional review. Confirm applicable standards, field conditions, measurements and project requirements.



**Evidence your team can
review and act on.**

From evidence to report

1. Select the state, industry and evaluation type.
2. Upload photos or recorded video.
3. Submit for Ai analysis and review findings.
4. Download a detailed PDF or photo-linked Excel report.

ILLUSTRATIVE PICTURE REPORT

Excavation conditions require competent-person review



Illustrative workplace excavation

VISIBLE OBSERVATION

Spoil and equipment appear close to an open excavation, and safe access and protective arrangements are not established by the image. Depth, soil classification, underground utilities and protective-system design are unknown.

RECOMMENDED CORRECTIVE-WORK STEPS

Keep unauthorized personnel clear and have the competent person evaluate the excavation before work continues. Verify depth, soil, spoil setback, access, protective system, water accumulation, adjacent loads and the applicable OSHA or State Plan requirements.

POTENTIAL PRODUCTS OR FIXTURES

Barricades and warning devices, compliant ladder or access system, engineered protective system when required, spoil-control equipment and documented daily

Field verification required. The finding must be reviewed against the selected jurisdiction, applicable requirements, supplied contract documents and actual site conditions.

Illustrative image and finding - not a live inspection, official citation, engineering decision or compliance result.