

A CLEARER RECORD OF ROADWAY CONDITION

Organized Records. A Shared View of the Work.

Keep roadway condition records, location details, evidence photos and downloadable reports together for public works and transportation teams.

What TruInspector supports

1

Saved condition and location records

2

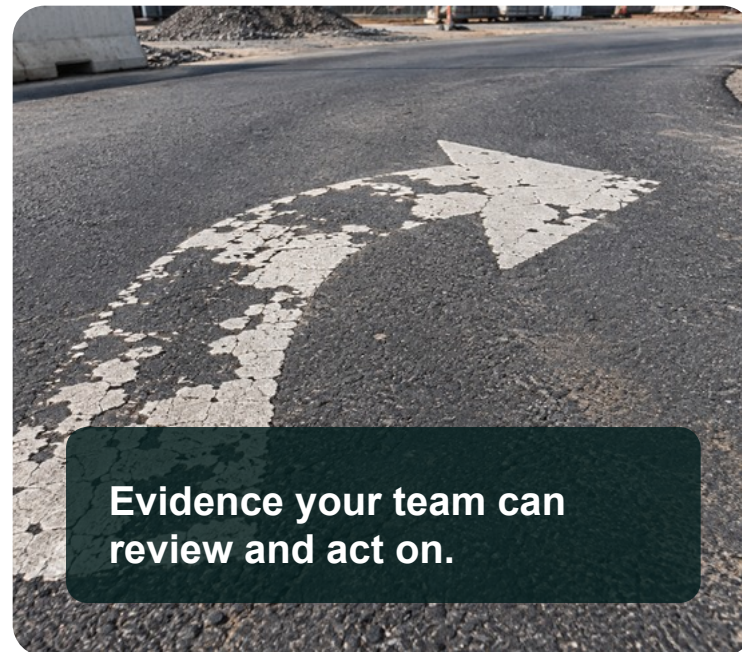
GPS-supported photo findings

3

PDF, Excel and evidence reports

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

Directional pavement arrow is extensively deteriorated



Illustrative public works approach lane

VISIBLE OBSERVATION

The directional arrow has widespread material loss and surface wear. Key portions of the symbol remain recognizable, but the visible deterioration reduces clarity and warrants comparison with the approved marking layout.

RECOMMENDED CORRECTIVE-WORK STEPS

Confirm lane assignment, symbol dimensions, approved layout and material requirements. Prepare the surface, remove loose or incompatible marking material, apply the specified marking system and verify daytime and required nighttime performance.

POTENTIAL PRODUCTS OR FIXTURES

Approved pavement-marking material, primer when required, layout template, surface-preparation equipment and temporary traffic-control devices.

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.