

Inspection & Test Plan (ITP)

Construction & Infrastructure

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Get an Inspection and Test Plan — for each activity the inspection or test, standard, frequency, responsibility and hold or witness point, plus the records to keep. Fill in your details below.

Purpose of this tool & output

Define inspection and hold points

How the output is used

Use the ITP to define inspection and hold points across activities so quality is checked at the right stages.

Important cautions

AI-generated ITP; align to specifications and client requirements.

Companion documents

- QA/QC Plan Builder
- Concrete Quality Control Guide
- Material Standards Reference
- Nonconformance Report (NCR)
- Quality Checklist Library
- Third-Party Inspection Coordination

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.