Preparing for the Inspection Before the Inspector Arrived – Case Study



Summit Ridge Mechanical knew that construction safety problems often start as small gaps: missing subcontractor documents, outdated fall protection plans, incomplete inspection forms or undocumented supervisor corrections. The company wanted to close those gaps before they became orders, penalties, failed client audits or project delays.

This case study explains how OHS Insider helped Summit Ridge create a stronger inspection-ready rhythm. By using practical tools for hazard assessments, training records, corrective actions, subcontractor coordination and supervisor verification, the company improved site-level control and became better prepared for client and regulator scrutiny.

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