Risk Assessment

Understand, priortise and control workplace risk

WHY RISK ASSESSMENT MATTERS

Risk assessment sits at the heart of effective health and safety management. It provides a structured way to identify what could cause harm, decide who might be affected, and determine how likely and severe the outcome could be.

Without a consistent approach, it's easy to miss significant hazards, duplicate work, or lose visibility of actions and controls.

AssessNET brings your risk assessments into a single, cloud-based system so you can standardise formats, apply a common risk matrix and ensure that assessments are reviewed and updated when things change.

KEY FUNCTIONS

Create and share standard risk assessments

Use configurable templates and a consistent risk matrix to create suitable and sufficient assessments for tasks, activities, locations or roles. Share and reuse assessments so teams aren't starting from scratch every time.

Identify hazards and people at risk

Record hazards, who may be harmed and existing controls in a clear, structured format. Capture both routine and non-routine activities so important scenarios are not overlooked.

Score and priortise risk

Apply likelihood and severity ratings before and after controls to calculate risk ratings. Use these to prioritise actions, focus on higher-risk activities and demonstrate that risks are being reduced to an acceptable level.

Assign and track actions

Create actions directly from your assessments, assign them to responsible people and set due dates. Track progress and send reminders so critical improvements are not missed.

Keep assessments current

Set review dates and triggers (such as changes to processes, incidents or audit findings) so assessments are checked and updated when needed, keeping them live rather than “file and forget”.

PROACTIVELY MANAGE CONTRACTOR SAFETY

AssessNET gives you a single home for all your risk and safety data. Real-time dashboards, reports and notifications help you stay on top of reviews, overdue actions and emerging trends, so you can move from reactive to proactive risk management.