



RISK MANAGEMENT

Identify, Control & Reduce Risk

Every organisation faces risks – managing risk proactively is a critical part of any successful business.

As a health and safety professional, you know this well. You also know that while you cannot eliminate all risks, it is important to embed hazard awareness and risk management into your organisation's DNA.

By being proactive, and implementing preventative processes and tools, we can minimize the adverse effects that can lead to loss and ensure the workplace stays healthy and safe.

We often find that when a hazard has been recognised, or the need to create a risk assessment has arisen, the process can be inefficient.

By streamlining these across your organisation, you are able to simplify how your team identifies hazards and assess risks therefore increasing employee engagement with health and safety.

EXPECTED OUTCOMES



Drive best-practice – Promote a consistent approach to managing risk across your organization so you can easily identify and drive improvements.



Simple-to-use – Make it easy for more people to complete activities with simple to use forms on AssureGO+, define automated workflows so tasks can be assigned and closed out by others in the organisation.



Improved hazard awareness
– Ensure your workforce is aware of and implementing steps to reduce hazards.



Ensure compliance – Demonstrate effective management processes are in place to support regulatory requirements and best practices.

HOW DOES IT WORK?

AssureGO+ web app – Get everyone to complete activities at point of work.

Identify and document hazards – Add supporting documents through attachments.

Configure forms – Create tailored inspections and assessments to suit your needs. Refine pre-configured templates, or create your own using our intelligent template builder iQ.

Automate action, approvals and reviews – Ensure assessments are suitable, sufficient and stay relevant. Assign actions to other users to complete.

Share – Publish completed reports, incl. JHAs with your teams via AssureGO+.

Understand trends – Interactive dashboards help understand your performance, track KPIs and identify priority areas.

Proactively Manage Safety with Assure



Assure comes with a suite of standard features that support effective health and safety management. Create a flow of information by capturing data on the mobile web app AssureGO+. This triggers notifications to prompt next steps and ensures that any required actions are closed out efficiently and effectively.

All activities can be visualised and analysed in easy-to-use, configurable dashboards. This enables organisations to make the right strategic decisions to drive continuous improvement.

evotix.com
contact@evotix.com

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WHAT'S INCLUDED?

HAZARD SPOTTING

Easily record hazards on AssureGO+ and ensure they are controlled.

ACTIVITY RISK ASSESSMENTS

Complete assessments on all critical tasks and activities. Identify hazard and suitable control measures.

SAFE SYSTEMS OF WORK (SSOW) / STANDARD – OPERATING PROCEDURES (SOPS)

Document detailed control measures for high risk activities and link to risk assessments.

PROJECT RISK ASSESSMENTS

Manage all assessments for your project in one place.

Other Assessments

Create and manage your bespoke assessments in one place. Choose from pre-configured templates:

DSE Assessments

Manual Handling Assessment

Fire Assessments

Noise Assessment

Substance Activity Assessments (COSHH, DSEAR. Store & share GHS SDS documents)

The screenshot shows the EVOTIX mobile application interface. At the top, the header is blue with the 'EVOTIX' logo and a user profile icon. Below the header, the title 'Hazards And Controls' is displayed in white on a dark purple background. The main form area has a white background and contains two sections: 'Hazard Category *' with a dropdown menu currently showing 'Manual Handling', and 'Hazard Phrases *' with a text input field containing the text 'Lifting heavy objects or awkward loads' and 'Injury due to lifting heavy objects or awkward loads'. A small note below the text field indicates 'Text Length: between 0 and 100000 characters'.