

# A Comprehensive Buyer's Guide to Construction Safety Software



***Navigating Software  
Purchases for  
Simplified Safety  
and Site Management.***

Hey there,

Coming from construction, I've seen firsthand the incredible potential technology has to make job sites safer and more efficient. That's why we founded HammerTech—to create solutions and insights that drive better outcomes for our clients, industry, and tech partners.

Today, I'm proud to say that we work with over 500+ clients on 15,000 projects worldwide, providing a cutting-edge compliance, risk, and safety platform that helps everyone on the jobsite engage meaningfully with safety and operations no matter their role.

One of my core beliefs is the importance of life balance, and that extends to the workplace as well. A comprehensive EHS platform that brings all processes into one tool not only makes jobsites safer but also promotes a more balanced, harmonious work environment for everyone involved. That's the kind of future I want to help build, and I know you do too.

This EHS buyer's guide is designed to help you understand the importance of EHS platforms, the features to look for, and the best practices for implementation and adoption. We'll cover the pain points of not having a EHS platform, the economic benefits of using one, and key features to consider when choosing the right solution. We'll also discuss implementation and training, pricing models and ROI, and how to make a solid business case for EHS software.

So let's dive into this guide where you'll learn new ways to move toward a safer, more efficient construction industry. And remember, at HammerTech, we're always here to help you build safer, smarter, and better— together.

Cheers,



**Ben Leach**

Chief Executive Officer

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## Introduction

**Are you a major construction company looking to improve your Health, Safety, Environmental and Quality (EHS) processes while saving money?** If so, you've come to the right place. We've created this buyer's guide to help you select the best EHS platform for your organisation. Whether you're a Head of Safety or a CFO trying to determine if the investment is worth it, we cover all of the information you need to make an informed purchasing decision.

Construction sites are hazardous environments that pose a high risk of accidents, injuries, and even fatalities. Without the right tools in place to streamline EHS processes, you can easily overload teams which leads to compliance gaps and performance issues. Not to mention paper-based or multiple apps which often prove to be time consuming and split safety processes across multiple solutions. Without proper EHS management, construction companies can face significant legal, financial, and reputational risks and increasingly risk being overwhelmed by competition who are winning by embracing technology.

However, there is a solution. By implementing a EHS platform, improve your workers' psychological and physical health and safety, reduce your environmental impact, and comply with regulations. Not only that, but adopting EHS technology can also streamline your operations, increase productivity, and save costs in the long run.

In this guide, we'll walk you through the benefits of using a EHS platform and provide you with guidance on how to select the right one for your organisation. By the end of this guide, you'll have a clear understanding of the EHS solutions available to you and how they can transform your operations for the better.







## Why Construction Companies Need a EHS Platform

### A. Problems a EHS Platform Solves

Managing EHS on your construction site in addition to day-to-day tasks can pose a challenge for even the most qualified project teams. Without a proper platform to help manage EHS requirements, problems can arise such as:

- 1 Increased risk of accidents, injuries, and fatalities:** Without a EHS platform, you may struggle to identify, assess, and mitigate potential hazards and risks, leading to an increased risk of accidents, injuries, and even fatalities.
- 2 Compliance issues:** You must comply with a range of regulations and standards related to EHS, including WorkSafe, ISO and environmental legislation. Failing to comply can result in costly fines and legal actions.
- 3 Inefficient processes:** Traditional paper-based EHS management systems can be slow, cumbersome, and prone to errors, making it difficult for you to manage data, track progress, and generate reports.



# Project Spotlight

## MJ Conroy



MJ Conroy, a construction leader with international operations, transformed its safety processes from paper-based to digital with HammerTech's EHS Platform. Managing over 100 subcontractors, the shift streamlined collaboration and auditing, enhancing efficiency. The move showcased MJ Conroy's dedication to leveraging cutting-edge technology for enhanced safety standards and operational efficiency, marking a significant milestone in its commitment to excellence in construction practices.

"We believe that there is **no other system on the market that's all encompassing**; that has all the modules that HammerTech has."

- **David Conroy**, Director, MJ Conroy



**“Everything is at our fingertips.** We are **creating dashboards** to present to the directors, to site management teams and external parties. Some clients need monthly OH&S reports which were quite onerous but are now just the **push of a button**. It has made that **process massively efficient.**”

– Daniel O'Connor, HSE Manager at LT McGuinness

## Why Construction Companies Need a EHS Platform

### B. Benefits of Using a EHS Platform

Adopting a EHS platform offers several benefits for your organisation that not only boost morale but also bottom lines. Some of these benefits include:

1. **Strengthened site safety:** Using a platform that facilitates EHS management allows your teams to spend more time on site improving site safety and ensuring worker well-being.
2. **Reduced costs:** EHS incidents, accidents, and injuries can be costly, leading to increased insurance premiums, workers' compensation claims, legal fees, and lost productivity. By reducing the risk of incidents and injuries, you can save money in the long run.
3. **Improved productivity:** A EHS platform can help you streamline your processes, automate tasks, and reduce paperwork, freeing up time and resources for more productive activities.
4. **Better decision-making:** A EHS platform can provide real-time data, analytics, and insights, enabling you to make informed decisions, identify trends, and improve your overall EHS performance.
5. **Attract Talent:** People want to join builders who have innovative cultures. Many have seen better ways of working and don't want to go back to paper or multiple apps.

### C. Key Features of a EHS Platform

Not all EHS software is created equal. A robust platform aligns to your IMS as well as EHS processes, forms and workflows. It should include the following features:

1. **Incident and injury management:** The platform should allow you to record, track, and investigate incidents and injuries, as well as generate reports and analytics.
2. **Subcontractor management:** setting expectations and on-boarding subcontractors and their workforce sets EHS standards and manages compliance from the outset. This includes safety plans, inductions, training and hazard analysis and much more.
3. **Compliance management:** The platform should support your company's certified safety management system, providing visibility across various aspects such as licenses, permits, and observations or issues. This will assist you in complying with relevant regulations and standards.
4. **Risk assessment and hazard management:** The platform should support the identification, assessment, and mitigation of potential hazards and risks, as well as provide tools for conducting risk assessments.
5. **Business intelligence reporting:** The platform should provide real-time data, analytics, and insights, enabling you to make informed decisions and track your EHS performance over time.



“It is important to make sure that people are aware what is needed in order to get **people on board because this software is catering to an industry where we have people working on the tools** not on a computer screen. These people are quite practical. Many tradespeople – some qualified 30/40 years ago. They may not have interfaced with software as frequently as some younger users. **They need that care package available that goes along with getting them on board.**”

– Karyn Beattie, EHS Manager at Icon NZ





# Top EHS Platform Features and Capabilities



## Subcontractor Management

The model used by head contractors greatly depends on subcontractors for good EHS performance and risk management. Ensuring that EHS software promotes collaboration between you and your trade partners is crucial. This collaboration should focus on key processes, such as Risk Assessment Method Statement (RAMS), Safety Data Sheets (SDSs), inductions, worker enrollment, training, and issue resolution.

### Benefits:

- Ensure subcontractors are compliant and job-ready before projects begin.
- Save time by importing SDSs only once.
- Receive higher-quality, project-specific submissions.
- Enhance subcontractor accountability.
- Effortlessly access leading indicator data.

### Questions to ask:

- Do subcontractors have access? What can they do in the system?
- How will this help subcontractors engage with EHS processes?
- What types of data and reports does the software provide on subcontractor performance?
- Can the software display both current and historical performance data?
- Does the platform offer insights at both project and company-wide levels?

### Capabilities to look for:

- Manage all EHS submittals
- Subcontractor profiles
- EHS compliance rates and performance insights per subcontractor



# Top EHS Platform Features and Capabilities



## Inductions and Training

Establishing safety standards and expectations before work begins is crucial for setting the tone for your projects. Ensure that the EHS platform you select effectively includes and engages all workers in the safety system.

Opt for a solution that offers digital inductions, which can be completed off-site or in a vehicle, with built-in quizzes to verify comprehension. This will enable more efficient use of time during face-to-face project briefings and minimise the focus on paperwork and training records.

Prioritise a EHS platform that tracks training records across sites and monitors expiration dates. This function prevents unauthorised equipment from being used or high-risk activities, such as confined space work, from happening without the necessary training.

### Benefits:

- Save time for safety managers and site supervisors.
- Enhance safety training comprehension.
- Address near-expiring certifications to prevent skill gaps or unauthorised work.
- Enable workers to start using tools more quickly.

### Questions to ask:

- How does the system cater for non-english native workers?
- Do workers have to download apps or create accounts to complete an induction?
- How are training records captured and tracked in the system?
- What is the estimated time saving per induction?



### Capabilities to look for:

- Worker Profiles
- Training Matrix
- Digital Inductions

**evans**built

# Project Spotlight

## Evans Built



Evans Built has established a reputation for continuous improvement which led to their adoption of HammerTech's EHS platform.

They identified a gap between paperwork being completed on site then being recorded and logged at the office which created difficulty with accessing quality, timely and relevant data. Teams were spending valuable time scanning paper records or following disjointed paper trails to access important information, when a digital approach would place information easily and quickly at their fingertips.

“We use it to log everything from the individual induction process and general induction on site, to signing on the RAMS, daily toolbox talks, undertaking inspections, signing on to equipment, and ensuring equipment is registered and ready for use on site. **Having all that HSE information and data in one collated environment that is readily accessible on site... helps us to close a lot of the loops.**”

# Top EHS Platform Features and Capabilities



## Site Operations

Daily operations serve as the foundation for implementing EHS practices. A comprehensive EHS software solution must include support for critical operations like trench excavations and crane lifts, with tools such as permits and pre-start meetings. Ensure the platform makes these tasks easy to complete, as this will enhance planning and emphasise hazard mitigation strategies between you and your trade partners.

### Benefits:

- Reduce permit approval times by up to 57%.
- Enhance the accuracy of daily record-keeping to minimise claims.
- Prevent unauthorised operation of plant and equipment.
- Increase worker engagement with safety every day.

### Questions to ask:

- How does the system manage permits and assist trade partners in planning ahead?
- Do daily tasks and compliance records automatically link to form a connected audit trail?
- Do daily reports incorporate input from trades, and is any automation involved?

### Capabilities to look for:

- Daily Reports
- Permits
- Pre-start Meetings
- Bookings
- Toolbox Talks
- Digital Signatures
- Plant and Equipment



## Top EHS Platform Features and Capabilities



### EHS Management and Insights

The ability to benchmark EHS performance as well as see ongoing positive results and areas for improvement is fundamental to continuous improvement. Determine what data is important to your company. The industry is moving toward prioritising leading indicators to supplement the challenges of measuring performance solely with lagging indicators.

Effective data management is crucial when working with trade partners. Providing role-based access to project data can empower stakeholders to manage their tasks more efficiently, leading to quicker and better-informed decisions.

#### Benefits:

- Save time and achieve better results by focusing on key areas for improvement.
- Improve performance for field and office staff through access to relevant EHS data.
- Promote responsibility by measuring progress against KPIs and ensuring compliance with regulations.

#### Questions to ask:

- Which leading indicators will be made available through this system?
- How can we customise access levels to ensure individuals receive pertinent information for their specific roles?
- What options are available for exporting data and personalising reports within the system?

#### Capabilities to look for:

- Data Across the Full Spectrum of Leading and Lagging EHS Data
- PowerBI
- Drag & Drop Customisable Reports
- Clickable Reports



# Top EHS Platform Features and Capabilities



## Platform Solutions

### Cloud-Based

Cloud-based safety management solutions have emerged as an effective way to improve safety collaboration and documentation. Storing essential safety information in the cloud provides easy access, enables real-time updates, and reduces IT costs. All project team members, from onsite trade partners to offsite project managers and stakeholders, can easily find centralised safety data from any location and at any time.

### Compatible with all Devices and Platforms

Finding safety software that is compatible with all devices and platforms is essential to ensure that workers can access critical safety information wherever they are. With a compatible platform, team members can use their preferred device, whether a laptop, tablet or mobile phone. Compatible EHS software also integrates with other plug-ins and tools used on construction sites to help streamline processes and make it easier to manage safety data across all platforms.

### Easy Accessibility

EHS solutions hosted in the cloud can be accessed anywhere with an internet or

network connection. Workers can access critical safety information and protocols at any time, from any location. Safety data can be recorded in the field where and when the action happens rather than recounted later on potentially with fewer critical details. Crew members can easily access important SDSs and RAMS without having to delay work to retrieve the information.

### Real-Time Updates

Data stored in the cloud can be updated and accessed in real time, allowing managers to stay up to date with any changes in safety protocols or incidents that occur onsite. Accessible real-time information allows teams to identify and address any potential safety hazards quickly and efficiently.

### Reduced IT Costs

Traditional software systems require expensive hardware and ongoing maintenance costs. In contrast, cloud-based solutions are hosted by the provider, and users only need an internet or network connection and compatible devices to access the software. This significantly reduces IT costs for your company and frees up resources that can be allocated elsewhere.

“We were **able to justify the financial side of the HSE system** pretty quickly. We talked about the cost we were spending in areas that **HammerTech was going to save us pretty much immediately from archiving and scanning** to just generally the quality of data and timeliness of decision making.”

– **Clarence Perrett**, Project Manager at Evans Built

## Top EHS Platform Features and Capabilities

### Integrations:

- Premium EHS platforms integrate with other construction software tools, such as project management or accounting software, to create a holistic project management experience. This integration allows for real-time sharing of information, eliminating the need for manual data entry and reducing the risk of errors.
- For example, when an incident is reported in the EHS platform, your project management system can automatically update the project schedule to reflect the delay. This integration and others lead to increased efficiency and productivity, as well as cost savings from reduced administrative work.

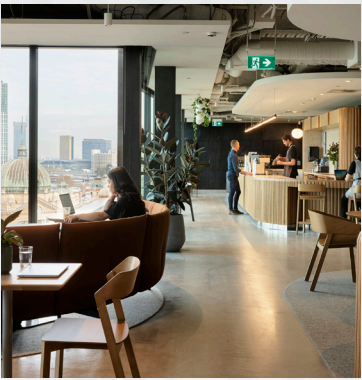
### Customisations and Flexibility:

- EHS platforms can be customised to meet the specific needs of any construction company through custom fields, checklists, and workflows. Customisations improve the efficiency and effectiveness of the EHS platform by aligning with your existing processes and procedures.
- The safety management software you choose should also be flexible enough to adapt to changes in your safety management processes. Construction sites are dynamic environments and safety management processes can change frequently. Look for software that allows you to easily modify your safety management workflows, forms, and checklists as your needs change. The software should also be able to accommodate changes in safety regulations and standards.
- For example, you may want to create a custom field to track the safety performance of subcontractors. New data retrieved through this customisation can lead to increased efficiency and effectiveness in managing safety performance. Additionally, you may already have paper documents and procedures that you are used to following. A good EHS platform can digitise paper forms to reduce administrative work and keep better records.



# Project Spotlight

## Conack



Conack, a top Irish construction company, sought safety excellence through HammerTech. With rapid growth came challenges in standardising safety systems, motivating the shift to digital processes. HammerTech streamlined operations, from digital inductions to real-time document access, saving time and enhancing safety. By embracing technology, Conack reinforces its commitment to safety and industry leadership, poised to continue delivering cutting-edge projects across sectors.

“We are already **saving a considerable amount of time** on administration tasks, however, the **most rewarding aspect is doing away with a paper-based system and replacing it with one that provides information in real time.** We have a better induction process, we have greater transparency over who is on site, we have all worker and subcontractor **information easily accessible in the one place** and above all we believe **we have a safer environment.**”



## Implementation and Training

Implementing a EHS platform can seem daunting as project teams may be adverse to change or set in their ways. However, with the right guidance and training tools, your transition to new software can be smooth and efficient. Successful software implementations incorporate the following.

### The Implementation Process

Before distributing new EHS software across your company, the platform must be properly set up based on your unique company needs. Implementing a EHS platform should include:

**Assessment:**

Complete a thorough assessment of your current safety practices and workflows to identify areas that can be improved with a EHS platform.

**Customisation:**

Customise the EHS software to your specific needs and workflows to enable a seamless integration with existing systems.

**Data migration:**

Migrate any existing safety data to the EHS platform, ensuring the continuity of information and records.

**Deployment:**

Once the platform is fully configured, it can be deployed throughout your organisation.

### The Training Process

The training process is critical for successful implementation and adoption of EHS software. Key aspects of the training process should include:

**User training:**

All users should receive comprehensive training on the use of the platform, including how to report incidents, access safety information, and follow safety protocols. Determine with your software account manager if training services are included, an optional add-on, or your responsibility.

**Training rollout:**

Determine how training will be rolled out to different teams and positions. Consider piloting the software on just a few project sites first to catch any bugs before a company-wide implementation. Consider the features that are important to specific roles and how training will address this.

**Ongoing support:**

Ongoing support is crucial to ensure users are comfortable using the platform. When users are confident in how to use EHS software it reduces the risk of incidents and increases productivity.

Overall, successful implementation and training can help your company achieve its safety and economic goals, ultimately leading to **increased profitability and success.**



**“HammerTech enabled us to identify a worrying trend of construction staff getting lacerations to their hands and dust and debris in their eyes. We subsequently implemented a trial of rolling out gloves and glasses on projects. We found after evaluating and measuring its effectiveness there was an 80% drop in laceration injuries to staff on site. This was a great way of not just identifying something that we needed to improve on but putting it in place and being able to measure its effectiveness.”**

- Grainne Moore, HSE Manager at Kapitol Group

## EHS Pricing Models and ROI

### Potential ROI of EHS Platforms

One of the most important considerations for any construction company looking to invest in a EHS platform is the return on investment (ROI). While the upfront effort of implementing a EHS platform may seem significant, the potential return on investment should outweigh the cost. Use these factors to assess value it can add to your business:

- Cost associated with running multiple smaller apps can add up and single all-encompassing EHS platforms can offer efficiency gains.
- Insurance cost savings
- Fewer worker’s compensation claims
- Reduced or eliminated paper printing, archiving, and storing costs
- Avoiding compliance or incident-related fines and penalties
- Project time savings
  - Reduced manual tasks like scanning paperwork
  - Less administrative time spent on inductions or reporting
  - Reduced travel out to the job site
- Rigorous time and date-stamped audit trails in the event of a dispute
- Improved quality and less rework
- Access to live, accurate leading and lagging indicator data
- Improved safety reputation to win more business

You do not need to rely on just your internal team to determine if EHS software will provide your company with a healthy ROI. Have an ROI discussion with your shortlist of potential EHS platform vendors to get their input and hear about their past successes with other clients.

By comparing pricing models and understanding the potential ROI, you can make an informed decision on which EHS platform provider will best fit your company’s needs.

# The Buying Process for EHS Software

## Managing Budget: Avoid Hidden Fees & Costs

To ensure that the cost of construction safety management software fits your budget and that there are no hidden fees or costs, there are a few steps that you can take:

**Ask for a Demo:** Requesting a demo of the software can help you evaluate its features and determine whether it is worth the cost.

**Request a Quote:** Requesting a quote from the vendor can help you understand the total cost of the software, including any fees that may not be apparent from the vendor's website.

**Consider the Long-Term Cost:** When evaluating the cost of construction safety management software, it is essential to consider the long-term cost, including any maintenance or upgrade fees.



## Evaluating EHS Software Feature Quality

Ensure the software not only meets your requirements but also delivers high-quality and comprehensive functionality.

For example: "Reporting" – are you able to export and manipulate the data? Can everyone access the proper level of reporting for their role?

While the cost of implementing a EHS platform may seem daunting, the potential economic benefits of improved safety outcomes, increased efficiency, and regulatory compliance make it a worthwhile investment for your company.

# Construction Safety Management Software Checklist

SCORE	
<b>HammerTech -</b> See for yourself. Request a demo today!	<b>Competitor -</b> Compare with any other competitor

<b>I. Subcontractor Onboarding</b> .....	_____	_____
a) <b>Preplanning Needs</b> - Project-specific RAMS, SDS, safety equipment planning, safety plans, worker certification matrix .....	_____	_____
b) <b>Proactive Analysis</b> - Historical data analysis, benchmarking, safety trends, high-risk operations identification .....	_____	_____
 <b>II. Site Operations</b> .....	 _____	 _____
a) <b>Auditing &amp; Inspection</b> - Customisable checklists, offline capability, photo capture, inspect against expectations, KPI management, notifications .....	_____	_____
b) <b>Permits &amp; Approvals</b> - Permit-to-work workflow, hazard assessments integration, customisable permit types, inspection against permit type .....	_____	_____
c) <b>Equipment Management</b> - Cross-project equipment tracking, equipment services, training verification, pre-start checklist via QR code .....	_____	_____
d) <b>Employee Site Inductions</b> - Remote accessibility, multimedia, certification collection, engagement tracking .....	_____	_____
e) <b>Training &amp; Meetings</b> - Customisable meeting types, scheduling, attendee tracking, multimedia materials, training needs analysis .....	_____	_____
f) <b>Safety Communication &amp; Documentation</b> - Safety alerts, distribution groups, push bulletins, incident reporting, landing pages .....	_____	_____
g) <b>Daily Reporting</b> - Worker tracking, progress capture, GC-subcontractor workflow, safety efforts incorporation .....	_____	_____
h) <b>Deliveries &amp; Bookings</b> - Customisable types & locations, calendar view, customisable requirements .....	_____	_____



# Construction Safety Management Software Checklist (cont.)

SCORE	
<b>HammerTech -</b> See for yourself. Request a demo today!	<b>Competitor -</b> Compare with any other competitor

<b>III. Historic Results and Analysis</b> .....	_____	_____
a) <b>Inspection Results</b> - Observation trending, metadata collection, customisable reporting, corrective actions tracking .....	_____	_____
b) <b>Incident &amp; Injury Investigation</b> - Customisable forms, incident management workflow, witness statements, root cause analysis, incident categorisation ...	_____	_____
c) <b>Corrective Actions &amp; Improvement</b> - Action tracking, safety recommendations, lessons learned, privacy & security. ....	_____	_____

**TIP**

Consider scoring not just on whether the software includes a certain feature, but how well it performs in that area.

For example: 5 = Exceeds standards, 4 = Above standards, 3 = Meets standards, 2 = Needs improvement, 1 = Below standards.

*A comprehensive construction safety software should cover leading, midstream, and lagging indicators to ensure effective safety management. This helps prevent incidents, maintain compliance, and promote a safety culture.*



“There are several reasons for **going with HammerTech as our platform**. The big thing for us was it **is a construction-centric platform and it didn’t need to be completely customised**. It meant we were able to **roll it out quickly**. We knew that if we went for a customised system it would have involved a lot more testing which we didn’t want to get into. It is expensive and takes time and potentially a worse product.”

– **Daniel O’Connor**, HSE Manager at LT McGuinness





# Making the Business Case for EHS Software

Before implementing any new software, it's essential to make a strong business case for the investment. You may need to convince senior executives of the value that the software can bring to your organisation.

- 1 Identify the pain points, challenges and the strategic goals your company is facing in terms of EHS management. This could include a lack of visibility into safety incidents, difficulty tracking safety data, or compliance issues.
  - a. If **innovation** is a top priority, discuss how EHS software can bring new processes and improvements to your safety program that improve overall performance.
  - b. If **employee engagement** is important, frame the discussion around how EHS software can give each employee direct access to the safety program through a mobile app. Making safety more easily accessible boosts safety morale and demonstrates your commitment to employee well-being.
  - c. If **cost savings** is a focus, highlight the potential ROI of EHS software. For example, by reducing accidents by 10%, you could gain numerous productive days by avoiding injuries while building a more positive safety culture.
  - d. If **gaining visibility into safety data** is your focus, talk about how EHS software can provide a centralised platform for tracking incidents, conducting inspections, and managing corrective actions. This can lead to improved data quality, more informed decision-making, and greater compliance with safety regulations.
  - e. If **getting visibility into compliance issues** is a top priority, focus on how EHS software can provide real-time compliance visibility by identifying areas where you're not meeting safety regulations or standards. A better understanding of compliance can help you avoid costly fines and legal issues, while also enhancing your reputation for safety and compliance.
  - f. If **improving efficiency** is required, consider time that will be saved across all processes and stakeholders. People are much more effective with the right data and information to do their job. For example digital inductions can save time per worker each day and automated reports and analytics will save hours, even days each month.
- 2 Research EHS software solutions that can address the previous pain points and challenges. Look for software that will solve your highest-value problems first to improve EHS management while meeting your company's goals.
- 3 Create a business case that outlines the benefits of implementing EHS software. Use data and statistics to support your case and be sure to address any potential objections or concerns that executives may have.
- 4 Build a coalition of support for the EHS software. Find peers interested in safety, operations directors, project managers, or even secure an executive sponsor who can champion the business case for a EHS platform alongside you.
- 5 Present your business case to the executives in charge of approving the budget. Be sure to highlight the benefits of the software and address any concerns or objections that may arise. Emphasise the value of investing in EHS management to protect the well-being of employees, the environment, and your reputation.
- 6 Follow up with the executives to address any remaining concerns or questions, and to ensure that the selection of the EHS software is moved through approval stages and gains support.

By following these steps, you can make a compelling case for EHS software and secure the budget needed to purchase and implement the software effectively.

## Forging Ahead: EHS Solutions for a Safer Tomorrow

**Congratulations,** you've taken the first step toward a safer and more productive worksite by considering a EHS platform.

As we've seen, these powerful tools can revolutionise the way you manage safety on your construction sites, saving you time, reducing costs, and improving overall safety records.

Implementing a new EHS software is just the beginning. By embracing the latest trends and best practices in EHS management, you have the opportunity to take your company to new heights of success and profitability. With a strong EHS platform in place, you can demonstrate your commitment to safety and compliance,

differentiate yourself from your competitors, and unlock new levels of efficiency and productivity.

EHS management has evolved, and the benefits of modern EHS platforms are undeniable. It's an excellent time to consider implementing one for your organisation. Take the next step and start exploring the various EHS platform options available on the market today. Your employees, your customers, and the environment will thank you.





# Don't Just Take Our Word For It!

**Discover why HammerTech  
is revolutionising safety in the construction industry**



***Scan this QR Code to Request a Demo***

**Connect with us today and experience firsthand  
how HammerTech can elevate your construction safety,  
ensuring compliance and mitigating risk.**

## **HAMMERTECH**

**Safety | Compliance | Operations**

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