# hsi donesafe Is it time to interrogate

# your tech?

Like many of us, you've probably found your EHS journey hasn't been a straight line. With so many changes, additional data points, and increasing complexity it's important to make sure you have the best systems in place. But when it comes to software, tech doesn't always keep up. To meet the demands of the future, your tech should be as robust and flexible as your evolving EHS needs.

### Does your EHS software do the following:

Functionality	YES	NO
Enable non-technical employees to configure their own workflows, automations and forms in-platform?		
Provide a simple, no-code environment to build and configure your program, without needing software developer assistance?		
Provide visibility and control of your entire risk spectrum within a single-source? This includes the ability to identify, capture, score, prioritise and control all risk centrally.		
Meet ALL the potential use-cases that both your current AND future EHS program requires?		
Contractor pre-registration and induction		
Document version control and acknowledgements		
Immediate and automated communication of hazards to a site- specific audience		
Automated triggering of investigations and CAPA protocols when non-conformance is logged		
Notifications and alerts to ensure actions are completed on time		
Complete oversight of the process through to close-out		
Adoption & Engagement		
Offer a intuitive, simple to use interfaces streamlining workforce on boarding and new-user upskilling?		
Support your workforce in all the ways you work (ag remote and mobile workers, online and offline)?		

Support your workforce in all the ways you work (eg, remote and mobile workers, online and offline)?	
Provide access to best-practice frameworks and templates to aid compliance, risk review and control, investigations and more?	
Allow your workforce to configure their own forms workflows dashboards (and more) within a single day of training?	

Deployment & Implementation	YES	NO
Give you control over what you deploy to meet today's needs, while having access to a wide range of additional modules when your EHS program maturity requires it?		
Provide the flexibility to select from proven best-practice modules, through to fully-configurable options and build your own solutions to rapidly meet your requirements?		
Provide access to expert Account Management, that deeply understands the unique needs of your business and codesigns a solution with you?		
Data Security & Privacy		
Comply with relevant data protection regulations (such as GDPR in the EU and the Privacy Act in Australia)?		

Provide robust role-based access controls (RBAC) to restrict user access to information necessary for their roles and responsibilities?	
Provide the functionality to immediately trigger incident response protocols in the event of a data breach or security incident?	

#### Compliance

Allow you to build best practice frameworks, risk management and governance standards directly into the platform?	
Provide automated compliance checks to make sure you never miss a deadline or deliverable?	
Enable you to confidently face regulatory audits with requisite audit-ready paper-trails?	
Enable you to remain jurisdictionally compliant with evolving and emerging standards and regulations?	

#### **Ongoing Support & Training**

Provide access to 24/7 technical support post-implementation?	
Offer structured training solutions to ensure your users can get the most out of the platform?	
Provide access to a dedicated team of experts to aid in custom configurations, BI reporting, integrations, data migration and more?	

#### **Integrations & Authentication**

Integrate with other organisational management tools (such as ERP, HRM, Payroll, etc) for superior control and visibility?	
Enable user SSO (single sign-on) to streamline cross-application access, reduce IT ticket costs and enhance security?	
Enable safe integration with key innovative technology developments, such as industrial IoT, AI and wearables?	

If you answered "NO" to any of these questions, your current or proposed EHS management solution might have deficiencies in meeting both your current and future requirements. This, in turn, can heighten your exposure to organisational risk.

## Unsure about your tech?

One of our HSI Donesafe Specialists can help you address your vulnerabilities and ensure you are future-ready.

Reach out today at donesafe.com/request-demo

Connecting the dots you never knew existed