



Results from an Enhesa Study

What EHS Leaders Say about the Sustainability Imperative



Enhesa and **Savanta** recently completed a research study of companies' *core challenges related to sustainability and approaches to addressing them*. Learn the top takeaways – and pitfalls to avoid – from EHS leaders across industries.

WHAT was involved in the study? Analysis from:



20

In-depth interviews



2

Quantitative surveys



900+

Senior leaders participating

WHO is impacted by sustainability requirements?

[The study](#) interviewed senior leaders in manufacturing to reveal what sustainability goals drive them:



There are reputational risks on any non-compliance ... For us, even though we operate in a lot of countries, we adhere to some fairly strict standards."

Executive Vice President and Chief Human Resources Officer



Customers demand those types of innovations, and we're responding to those changes and those needs."

Vice President of Global Human Resources and Operational Excellence



We had to pivot and place more emphasis on sustainability because we saw how important it was for our customers."

Vice President of Environment, Health and Safety

WHEN did sustainability requirements evolve?

First mentioned in the 1970s, and gaining traction following the Bruntland Report in 1987, the concept of sustainability has emerged to be one of the most prevalent concerns for businesses and consumers worldwide. Here's a snapshot of its evolution – and its evolving requirements:



HOW should EHS leaders address sustainability requirements?

1 Learn your compliance gaps

EHS leaders advise that, when organizations are already meeting requirements for EHS compliance, much of the data required for sustainability reporting is already being collected.

2 Expand your remit if necessary

Increasingly, EHS leaders are being pushed to expand beyond their primary field of expertise. Draw on specialist support throughout your organization and externally.

3 Gain executive sponsorship

Senior-level buy-in is essential to sustainability programs, which often require top-down cultural changes. Leadership can help align regulatory owners with subject matter experts, set clear objectives, and embed sustainability into corporate culture.



Executive leadership is the most accountable stakeholder in the success of the ESG program... corporate culture is the main driver of an effective sustainability program."

4 Foresight is fundamental

With regulations changing so frequently, leaders advise being programmatic and strategic about what's next: like a system to monitor changes as they launch and even before they become law.



"We'll get notified that there's going to be changes coming, and that's going to impact our products and the way we do business."

- VP of GHR & OE

5 Sustainability is strategic

Customer focus on sustainability is growing - which makes it not just a competitive advantage, but a competitive necessity; especially when, without programs and metrics in place, businesses could risk losing their position in the supply chain.



Sustainability must be at the heart of any business that still hopes to operate in decades to come."

So, HOW do you avoid the pitfalls?

Internal resources, external consultants, and in-house and/or outside legal teams all trying to monitor for regulatory changes will be time-consuming, costly, and lack coordination.

The shift in recent years has been from aspirational, marketing-driven reports to investor-led reporting that can withstand scrutiny from stakeholders, regulators, and independent assurance bodies.

With many systems comes greater cost overhead and inconsistent tools to learn and datasets to manage. All of this results in unwanted process complexity.



Everyone will have a different way of interpreting findings and transforming requirements into next steps.

Common pitfalls

Find the right tools



A global, standardized taxonomy - driven by expertise and delivered as plain-language requirements that anyone at the company can access, can help to streamline critical foreknowledge, interpretation, and delivery of regulatory requirements.

In addition to saving time and resources, the right tools build resilience. They help teams:



Keep up with new regulations efficiently



Get more proactive and strategic



Enable a more agile response as regulations change.

2/3

of companies surveyed agree that a compliance tracking tool is advantageous



[Enhesa] is a tool that we use to help track what the regulations are and what we need to anticipate if something is on the horizon." - VP of EHS

To learn more, read the full report