



Self-assessment | How mature is your EHS data?

ehs intelligence

What's your EHS compliance data maturity rating?

Is your organization's EHS compliance data **manually communicated and uncontrolled**, or do you **manage compliance risks efficiently — and effectively**?

Simply complete the self-assessment below, add up your score for each section, and see your respective EHS data maturity levels on the next page.

0 = Never/with much effort | 1 = Sometimes/takes time | 2 = Always/automated

Coverage

How complete is your teams' access to global EHS regulatory data?

1. My global EHS leaders can easily find requirements everywhere we operate.

0 1 2

2. My site-level teams have an accurate, up-to-date view of what applies to them.

0 1 2

3. Functional leaders with EHS responsibility know what actions are required.

0 1 2

4. Corporate leaders know the global compliance status for our company.

0 1 2

5. Our audit processes confirm what we already know — no costly surprises here.

0 1 2

Collaboration

Who can access EHS data — and collaborate on it together?

1. Any role who needs EHS requirements or status data can access it.

0 1 2

2. Different teams can access views of EHS data unique to their roles.

0 1 2

3. Teams receive proactive notifications when regulatory requirements change.

0 1 2

4. Required actions are easily understood by roles who aren't EHS experts.

0 1 2

5. Roles can collaborate on actions in context with requirements and status data.

0 1 2

Strategy

How far ahead of changing requirements can your teams see?

1. Functions who need future-forward views of emerging trends can access them.

0 1 2

2. Teams can sort by recent, near-term, and emerging changes in EHS regulations.

0 1 2

3. Roles can collaborate on EHS strategy, sharing reports of what's changing soon.

0 1 2

4. As upcoming EHS regulations evolve, teams are notified of each update.

0 1 2

5. Audits are forward-looking, gauging readiness for future compliance needs.

0 1 2

Results and next steps: For each set of questions, add up your score to see what steps you can take next to advance your EHS data.

	Coverage	Collaboration	Strategy
<4	To advance your data coverage, provide your teams access to global EHS requirements so they can track status, identify gaps, and reduce risks.	To build in better collaboration, deliver plain-language requirements and equip all teams with a role in EHS to collaborate on gaps and actions.	Get proactive, supporting strategic decisions with a view to future compliance needs in both current and new jurisdictions.
4-7	To get even more out of your EHS data, improve how quickly local and global teams can access EHS data — automating applicability, change notifications, and compliance status.	Configure views of EHS compliance status for sites, roles, and regions, to improve the way teams collaborate and contribute to managing EHS risks.	Lean into the three horizons of compliance strategy and automate notifications of regulatory changes by the topics that matter to each team with a role in EHS.
>7	Great job! Your global and regional EHS leaders can quickly access all applicable EHS requirements — and know where they stand — efficiently mitigating EHS risks for the organization.	Every function with a role in EHS compliance can collaborate with others, in-context with EHS data, on key gaps and actions — creating a company-wide culture of compliance.	Each role knows what’s changing next and can plan proactively, reducing risks and supporting strategic decisions that impact EHS. Better EHS is built into long-term corporate planning.

Find balance by removing unmanaged EHS data

Compliance gaps happen when companies miss critical information about what EHS requirements apply and where compliance stands today. This can lead to significant financial and reputational risks. But spending excess time and money to find and manage EHS data strains your teams and is unsustainable for your business.

Uncontrolled

Missing legal compliance

- Incidents
- Reputational damage
- Fines & penalties
- Legal liabilities
- Increased risks

Controlled

Legal compliance and proper risk management

- Fewer incidents
- Shareholder and customer value
- Risk controlled
- Profitable business

Why is broad coverage of global EHS requirements so hard?

In 2024, over 30,000 requirements changed.

Every region worldwide has its own ...

- Way of authoring and presenting EHS legislation.
- Format, language, process, and pace of change.
- Access point for EHS data: websites, portals, etc.

Enhesa can help.

Region	Count
North America	12091
South America & Caribbean	1619
Europe	7467
Africa & Middle East	790
Asia Pacific	7366

Want to mature your EHS data?

Watch our free webinar to learn more about leveling up your EHS data.

Join special guest Claus Rose as he leads discussions on

how relevant, reliable, real-time data is crucial to monitor evolving regulations, make data-driven decisions, and provide a solid foundation for machine learning and AI.

Watch the webinar



Achieve **compliance**, manage **risk**, and drive **sustainability**.