

Whitepaper

Climate and ESG Reporting with LSEG Sustainability Intelligence

Empowering corporates for multi-framework
compliance and investor grade reporting

Authors

Alexis Rocamora, Sustainable Finance and Investment Lead – APAC

Libby Low, Business Analyst, Sustainable Finance and Investment

Reviewers

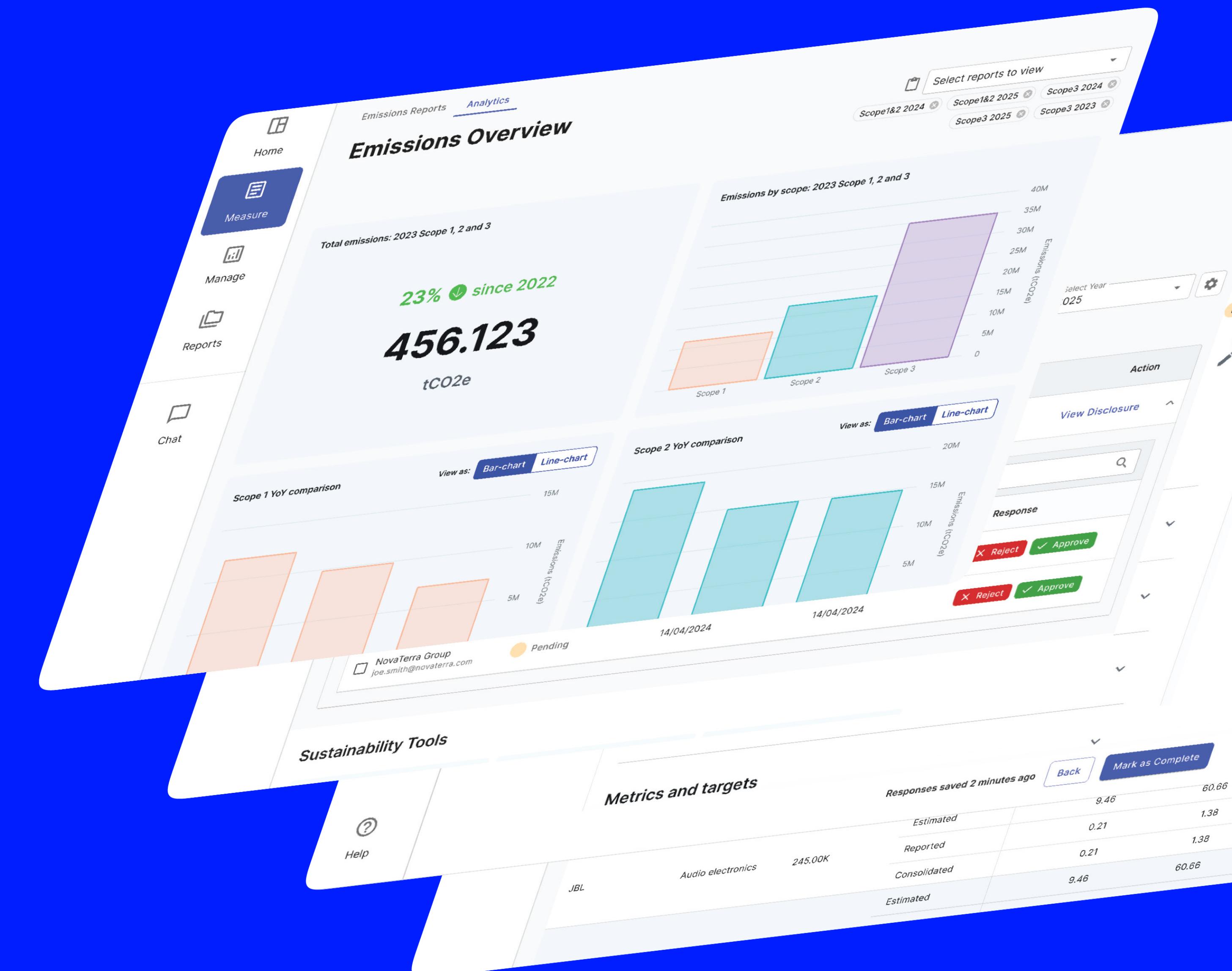
Joe Whyte, Innovation Product Lead, Sustainable Finance and Investment

Julien Blanc, Head of Climate Solutions



Contents

Introduction.....	3
Navigating complexity: The case for intelligent sustainability Reporting.....	3
Section 1: Methodology and module development	5
From standards to insights: Building an intelligent corporate reporting infrastructure	5
Section 2: Features and user experience.....	7
A guided and integrated corporate reporting journey	7
Section 3: What's next.....	14
Shaping the future of sustainability disclosure	14



Navigating complexity: The case for intelligent sustainability reporting

Corporate sustainability reporting has entered a new era of complexity and urgency. Organisations are expected to disclose sustainability-related information that meets the needs of regulators, investors, customers, and other stakeholders. Yet the reporting landscape remains fragmented and is rapidly evolving, with overlapping frameworks, inconsistent terminology, and new regulatory requirements creating significant challenges for companies worldwide.

The challenge begins with the frameworks themselves.

Standards such as the International Sustainability Standards Board (ISSB), including ISSB S1 (General Requirements for Disclosure of Sustainability-related Financial Information) and ISSB S2 (Climate-related Disclosures), alongside the Global Reporting Initiative (GRI), the Task Force on Climate-related Financial Disclosures (TCFD), and jurisdictional regulations such as the EU Corporate Sustainability Reporting Directive (CSRD), all aim to improve reporting clarity and consistency. However, these frameworks often use different terminology, remain principle-based rather than prescriptive, and rarely provide practical templates. They tell companies what to report, but not how to report it. This lack of harmonisation and of concrete reporting guidance can result in duplication of effort and confusion, particularly when organisations must comply with multiple frameworks simultaneously.

Two distinct approaches have emerged: **story-driven and data-driven reporting**. Story-driven reporting articulates a company's identity and strategic intent through qualitative narratives such as CEO statements, business model narratives, and organisational context. It is designed for differentiation. While data-driven reporting focuses on quantitative metrics, alignment tables, and assurance to benchmark against global standards, it is designed for comparability. The future of sustainability reporting lies in balancing these two dimensions, where narrative context is supported by verifiable, comparable data. However, most companies lack the tools and capacity to achieve this balance. Indeed, studies show that many companies are still relying on manual data collection and spreadsheets for data analysis and consolidation¹, and that since the early 2020's, sustainability reports are getting longer and yet less quantitative². Both those trends illustrate the challenges corporates face in their disclosure and regulatory compliance efforts.

1 [Nearly Half of Companies Still Using Spreadsheets to Manage ESG Data: KPMG Survey](#)

2 [The DNA of 2023 U.S. Sustainability Reports](#)



The reporting burden is immense. Beyond formal sustainability reports, companies face a proliferation of disclosure requests: from CDP questionnaires and ESG surveys to data submissions for rating agencies and supply-chain partners. Meeting these demands requires coordination across a wide internal ecosystem; finance, HR, procurement, product development, R&D, operations, and even external suppliers. Data ownership is dispersed, information is often incomplete, and closing gaps requires advanced research and estimation techniques. Meanwhile, frameworks and regulations continue to evolve rapidly, leaving sustainability teams under pressure to deliver accurate, consistent disclosures within tight timelines.

The result? Corporate sustainability teams often find themselves dedicating more time to collecting and reconciling data than driving strategic impact. Instead of focusing on material issues and strategic decision-making, they are trapped in a cycle of manual reporting, duplicating efforts across overlapping frameworks and struggling to keep pace with regulatory change. Against this backdrop, the ISSB was established under the IFRS Foundation to converge leading standards such as TCFD and SASB into a global baseline for sustainability disclosure. ISSB S1 and S2 represent a major step toward consistency, but aligning with these standards and with GRI, CSRD, and others, still requires clarity, capacity, and technology.

As a global provider of financial and sustainability data, **LSEG** is uniquely positioned to bridge this gap. **LSEG Sustainability Intelligence** is a technology-driven platform designed to simplify and automate multi-framework sustainability reporting. Built on a foundation of deep sustainability research and advanced engineering, it harmonises requirements across global and local standards, curates intuitive reporting templates, and enables interconnected reporting modules through a traceable, modular data architecture. Research shows that robust sustainability reporting helps companies identify sustainability-related risks and opportunities, mitigate financial and reputational risks, strengthen supply chain relationships and enhance operational efficiency and stakeholder trust³ – a process that starts with the right reporting tools.

This document outlines the **methodology** behind the creation of LSEG Sustainability Intelligence (Section 1: From Standards to Insights – Building an Intelligent Corporate Reporting Infrastructure) and illustrates the value of the **user experience** (Section 2: A guided and integrated corporate reporting journey). Together, these sections show how we transform fragmented frameworks into a streamlined, scalable system that reduces complexity, minimises reporting fatigue, and helps companies focus on disclosures that matter most, those aligned with global standards and essential for financial decision-making.

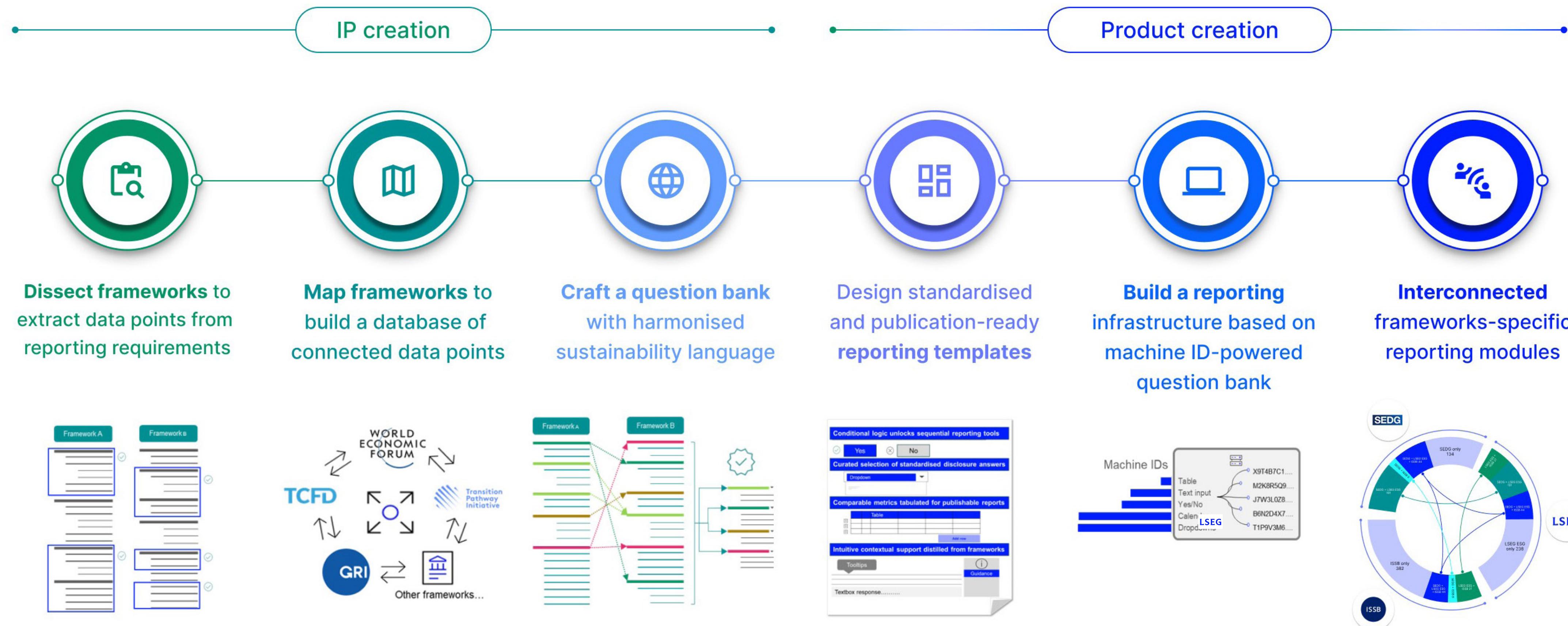
³ Suhatmi, E. C., Dasman, S., Badarisman, D., Nahar, A., & Jaya, A. A. N. A. (2024). *Sustainability reporting and its influence on corporate financial performance: a global analysis*. *The Journal of Academic Science*, 1(6), 715-724.

Section 1: Methodology and module development

From standards to insights: Building an intelligent corporate reporting infrastructure

To deliver a technology-driven solution for multi-framework sustainability reporting, we developed and continuously refine a six-step methodology. This process transforms complex standards into a harmonised, machine-powered infrastructure that enables automated, interconnected reporting modules (Figure 1). The steps below illustrate how we move from extracting granular data points to building a scalable system that simplifies compliance and enhances reporting value.

Figure 1: Six-step intellectual property (IP) and product creation process to build LSEG Sustainability Intelligence





Step 1: Extract reportable data points from sustainability frameworks

Most sustainability frameworks such as ISSB, GRI, and TCFD are principles-based and narrative-heavy. They offer valuable context; however, they rarely translate into actionable, reportable data points or questions that can be directly answered. We systematically analyse each framework to identify underlying data points embedded within the narrative, converting abstract principles into structured, answerable questions.

Outcome: Abstract regulatory intent becomes practical, report-ready data fields.



Step 2: Map frameworks to build a database of connected data points

Different sustainability reporting frameworks often require similar information but use different languages which creates duplication and inconsistency for corporates reporting. LSEG Sustainability Intelligence reporting module systematically maps reporting requirements from major frameworks into a unified database, grouping them by common topics. These topics serve as anchors for building a coherent question set, ensuring that our reporting tools reflect the breadth of requirements while eliminating redundancy.

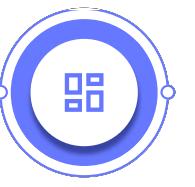
Outcome: A single, connected source of truth that eliminates duplication and supports multi-framework alignment.



Step 3: Craft a question bank with harmonised sustainability language

Using this mapped data, we curate a question bank written in a unified sustainability language; concise, intuitive, and free from redundant jargon, removing corporates reporting fatigue. Questions are sequenced logically, from qualitative to quantitative disclosures, mirroring the corporate reporting workflow.

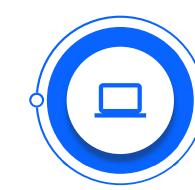
Outcome: Consistent terminology, reduced reporting fatigue, and improved user clarity.



Step 4: Design standardised and publication-ready reporting templates

Sustainability frameworks and standards provide principles and disclosure requirements, but they do not offer practical reporting templates. Reading and interpreting a framework is fundamentally different from having a structured template with questions, answer formats, and data fields ready for input. Without this operational layer, corporates face a significant gap between understanding reporting requirements and producing a report. LSEG Sustainability Intelligence transforms the harmonised question bank into dynamic templates with conditional logic, tooltips, and standardised response formats which operationalises sustainability frameworks.

Outcome: Framework guidance becomes an operational reporting interface that accelerates completion and improves accuracy.



Step 5: Build a reporting infrastructure based on machine ID-powered question bank

While sustainability experts can interpret frameworks, map requirements and design templates, corporates need more than static templates, they require scalable technology to manage their sustainability data and automate disclosure elements across frameworks. Our solution bridges this gap by supporting our expert designed templates with a structured, digital infrastructure that underpins our reporting platform, enabling precise tracking, dynamic rendering, and future-ready automation.

Outcome: An interconnected reporting infrastructure that supports automation, consistency, and future interoperability.



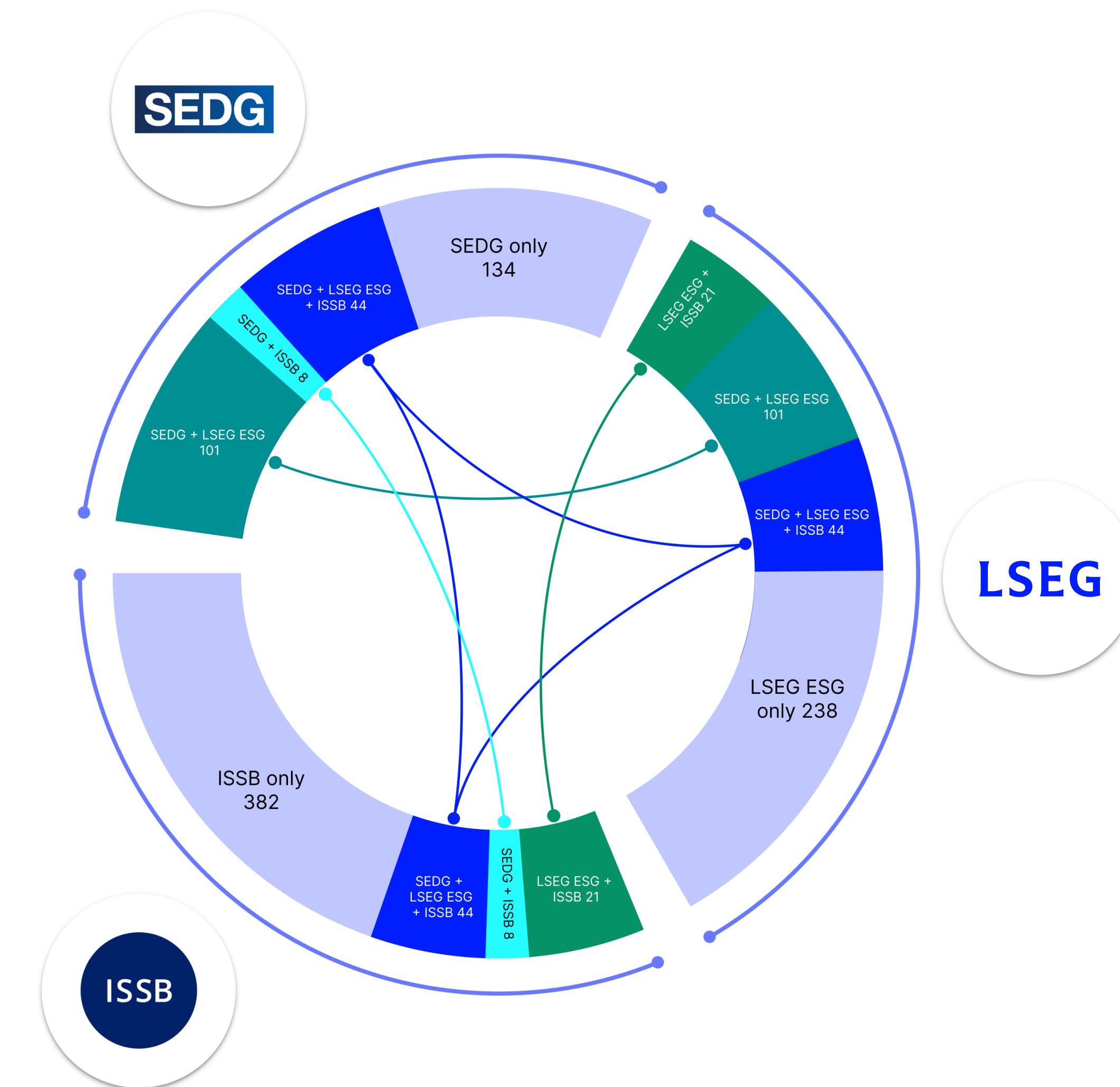


Step 6: Interconnected framework-specific reporting modules

With the interconnected reporting infrastructure established, we curate framework-specific modules such as ISSB S1/S2, GRI, CSRD, LSEG ESG score-based reporting and local standards including Malaysia's SEDG. Common data points automatically populate across framework reporting templates, enabling corporates to "report once, comply many times." This interoperability transforms reporting from a fragmented, compliance-heavy task into a streamlined, scalable solution that adapts to global and local requirements. Leveraging LSEG's market-leading ESG and climate datasets, the disclosure modules can also auto-populate fields where verified LSEG data already exists for a company. This data mapping ensures consistency between internal disclosures and externally available market information, reduces manual input, and strengthens comparability with peer datasets used by investors and regulators.

Outcome: Reporting becomes streamlined, scalable, and adaptive, reducing manual effort while enhancing comparability across jurisdictions.

Figure 2: Mapping between interconnected data points across framework-specific reporting modules in LSEG Sustainability Intelligence



Section 2: Features and user experience

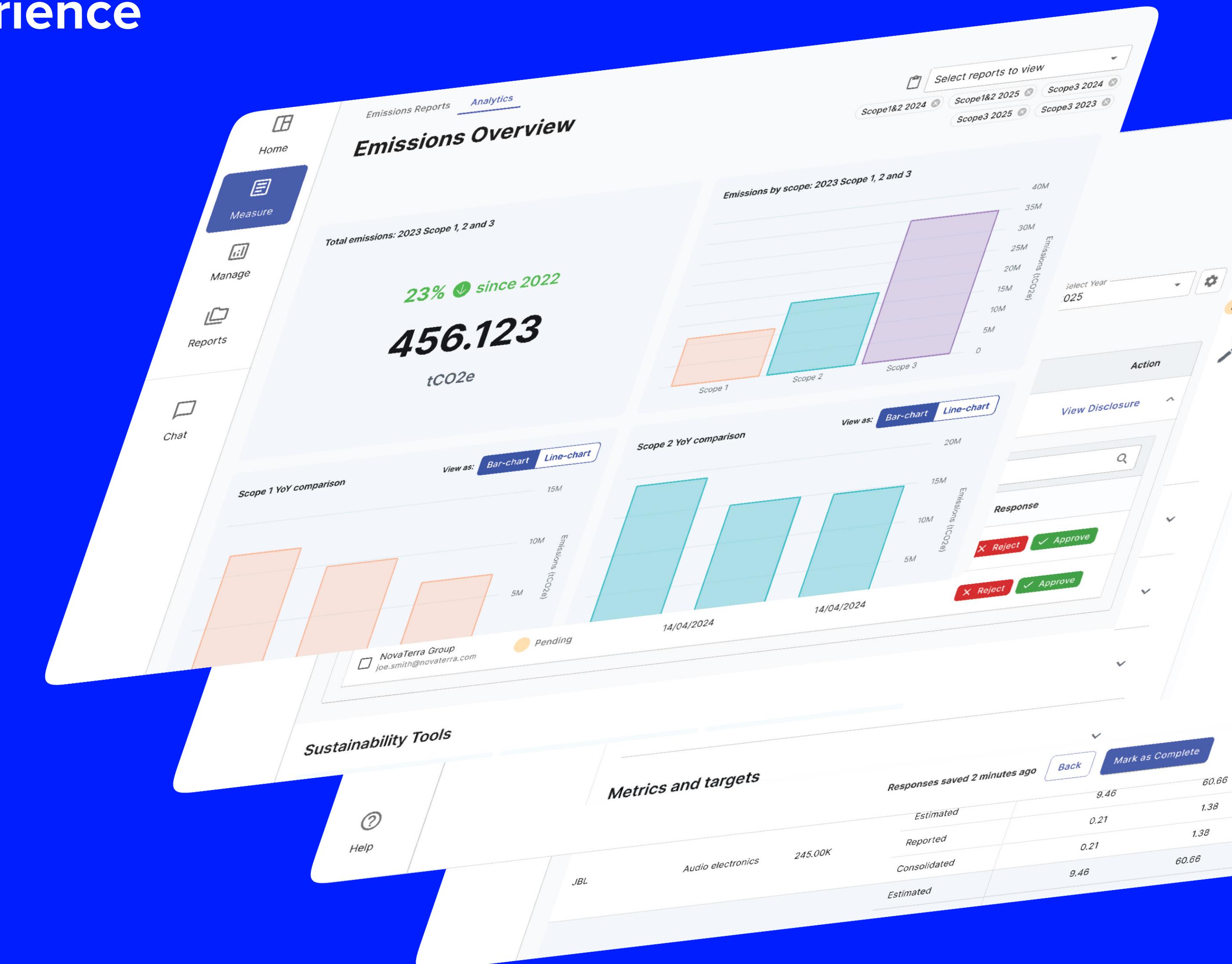
A guided and integrated corporate reporting journey

LSEG Sustainability Intelligence empowers corporates to take control of their sustainability reporting journey through a suite of modular, purpose-built tools. Each tool is designed to streamline reporting processes, ensure long-term alignment with evolving global standards and generate end-to-end audit trails. This suite of tools can be white labelled to exchanges and banks that distribute licenses to their corporate clients and listed companies as to enable widespread adoption, ensure guided implementation and improve market education and capacity building.

As illustrated in Figure 3, Sustainability Intelligence is structured around three interconnected workflows, **Measure**, **Manage**, and **Report**. The platform delivers a continuous and intelligent reporting experience:

- **Measure**: Establish baselines, calculate Scope 1, 2 and 3 emissions, and monitor progress toward decarbonisation goals.
- **Manage**: Manage supply chain data, engage suppliers to collect reported data, and refine estimates using real-world inputs.
- **Report**: Prepare disclosures aligned with global frameworks, seamlessly integrate emissions data, and generate auditable investor-ready reports.

Section 2 highlights the key features available in the *Report* workflow. Where relevant, the emphasis on how these features intersect with *Measure* and *Manage* workflows is outlined to reflect the integrated nature of LSEG Sustainability Intelligence platform.



Streamlined profile configuration for tailored reports

Define reporting boundaries, periods, and frameworks with precision and flexibility.

LSEG Sustainability Intelligence begins the reporting process by enabling users to define their organisation's reporting boundary and select the relevant reporting period (see Figure 4). Designed with flexibility in mind, the platform accommodates both aligned and non-aligned financial and sustainability reporting cycles, adapting to each entity's specific reporting context.

For each reporting period, the platform automatically generates framework-specific disclosure, such as ISSB or LSEG ESG, ensuring consistency across emissions calculations, supplier tracking, and disclosures. This structured setup creates continuity throughout the sustainability reporting lifecycle, reducing rework and strengthening audit readiness.

Outcome: A unified foundation that ensures every disclosure connects to the correct boundary, period, and dataset.

Figure 3: Homepage of LSEG Sustainability Intelligence

The screenshot shows the LSEG Sustainability Intelligence homepage. The main navigation bar includes 'Home', 'Measure', 'Manage', 'Reports', 'Chat', and 'Help'. The 'Home' section is currently active. The 'Requests & Actions' section displays a table of pending data requests from 'JBL' and 'NovaTerra Group'. The 'Supplier Climate' section shows a table of requests from 'JBL' and 'NovaTerra Group' with columns for 'Request from', 'Request Status', 'Expiry Date', 'Request Sent on', and 'Response' (Approve or Reject). The 'Sustainability Tools' section features three cards: 'Supplier Management' (NEW), 'GHG Emissions' (MEASURE), and 'Climate Reporting' (REPORT).

Figure 4: Configuration of reporting settings

The screenshot shows the 'Reporting Settings' configuration page. The main navigation bar includes 'Home', 'Measure', 'Manage', 'Reports', 'Chat', and 'Help'. The 'Settings' section is active. The 'Reporting Settings' section displays a table of financial reporting periods from 01/05/2021 to 01/05/2023. The 'Key Things to Know about FP & SP' section includes a 'Currency' section set to 'Malaysian Ringgit (MYR)'. The 'Financial Reporting Period' section shows a table of financial reporting periods from 01/05/2021 to 01/05/2023. The 'Sustainability Reporting Period' section shows a table of sustainability reporting periods from 01/05/2021 to 01/01/2023.

Guided reporting experience - beyond text boxes

Turns disclosure entry into an intelligent, guided workflow.

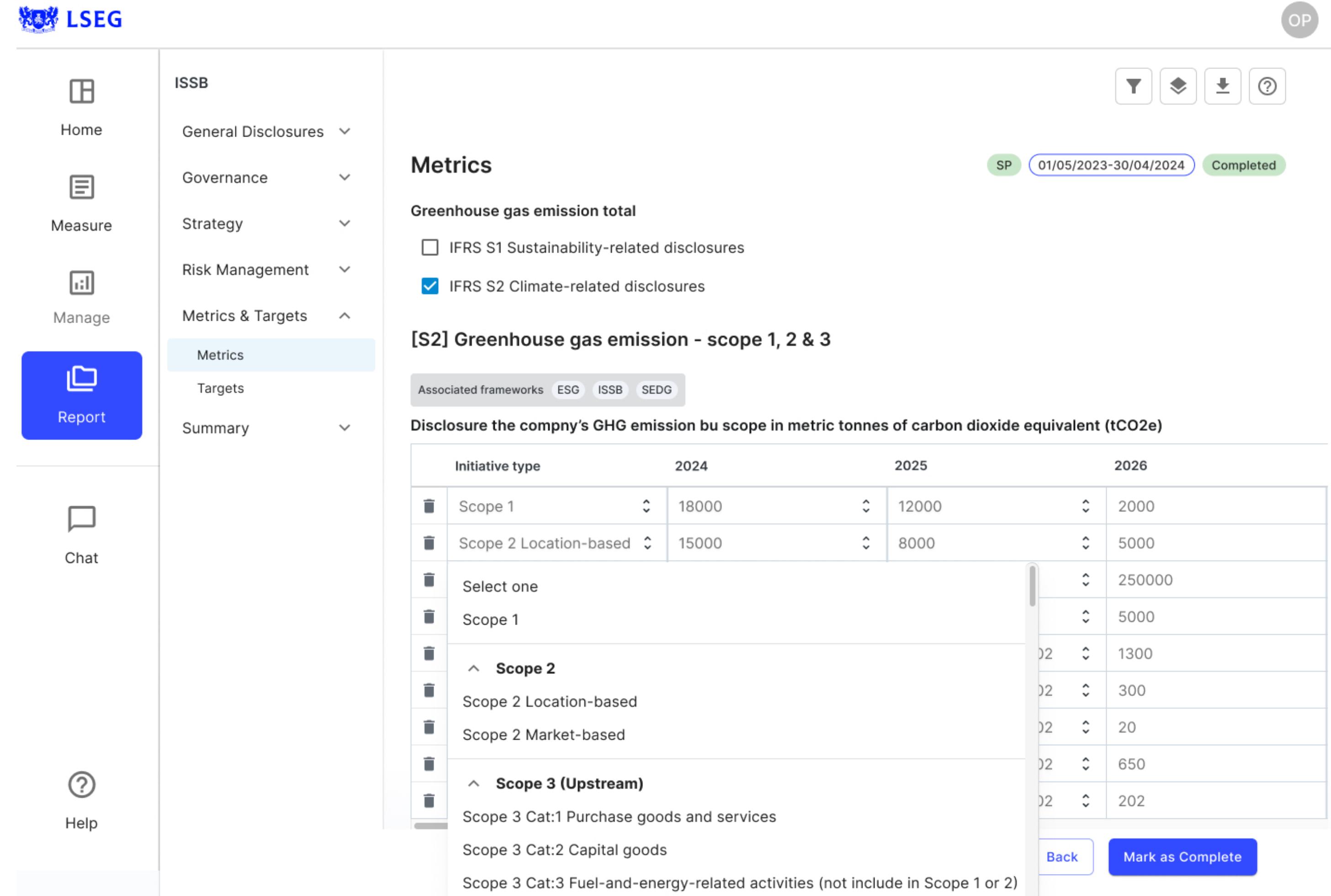
LSEG Sustainability Intelligence streamlines the corporate reporting process through pre-researched templates and dynamic questionnaires designed for clarity, consistency, and efficiency. Each question within the reporting module is derived from LSEG's proprietary mapping across leading sustainability frameworks, including ISSB S1 and S2, GRI, TCFD and CSRD. These questions are carefully aligned with their respective frameworks to ensure indicator interoperability and support regulatory compliance. The interface combines automation with embedded intelligence (see Figure 5):

- **Conditional logic:** dynamically reveals only relevant questions, reducing complexity and streamlining the reporting workflow.
- **Tabular data formats:** structure quantitative data for comparability and export ready outputs for publication or stakeholder communication.
- **Pre-researched dropdowns:** simplify complex disclosures with standardised options to reduce manual input and accelerate the reporting process.

Together, these features turn compliance into an efficient, structured process that accelerates completion and reduces interpretation effort.

Outcome: Clearer, faster, and more consistent data capture across all frameworks.

Figure 5: Questions revealed based on selected ISSB standards featuring interactive drop-down menu in tabular layouts



The screenshot shows the LSEG Sustainability Intelligence interface. The left sidebar includes icons for Home, Measure, Manage, Report (selected), Chat, and Help. The main area has a header with the LSEG logo and a search/filter bar. A sidebar on the left lists ISSB categories: General Disclosures, Governance, Strategy, Risk Management, Metrics & Targets (selected), Targets, and Summary. The main content area is titled 'Metrics' and shows 'Greenhouse gas emission total' with two checkboxes: 'IFRS S1 Sustainability-related disclosures' (unchecked) and 'IFRS S2 Climate-related disclosures' (checked). Below this is a section titled '[S2] Greenhouse gas emission - scope 1, 2 & 3' with a table for 'Disclosure the company's GHG emission by scope in metric tonnes of carbon dioxide equivalent (tCO2e)'. The table has columns for 'Initiative type' and years '2024', '2025', and '2026'. It lists categories like Scope 1, Scope 2 Location-based, Select one, Scope 1, Scope 2, Scope 2 Location-based, Scope 2 Market-based, Scope 3 (Upstream), Scope 3 Cat:1 Purchase goods and services, Scope 3 Cat:2 Capital goods, and Scope 3 Cat:3 Fuel-and-energy-related activities (not included in Scope 1 or 2). The table includes dropdown arrows for each cell. At the bottom are 'Back' and 'Mark as Complete' buttons. The top right corner shows a user profile with 'OP' and a date range '01/05/2023-30/04/2024' with a 'Completed' status.

Embedded guidance and framework mapping

Expert guidance, where and when users need it most.

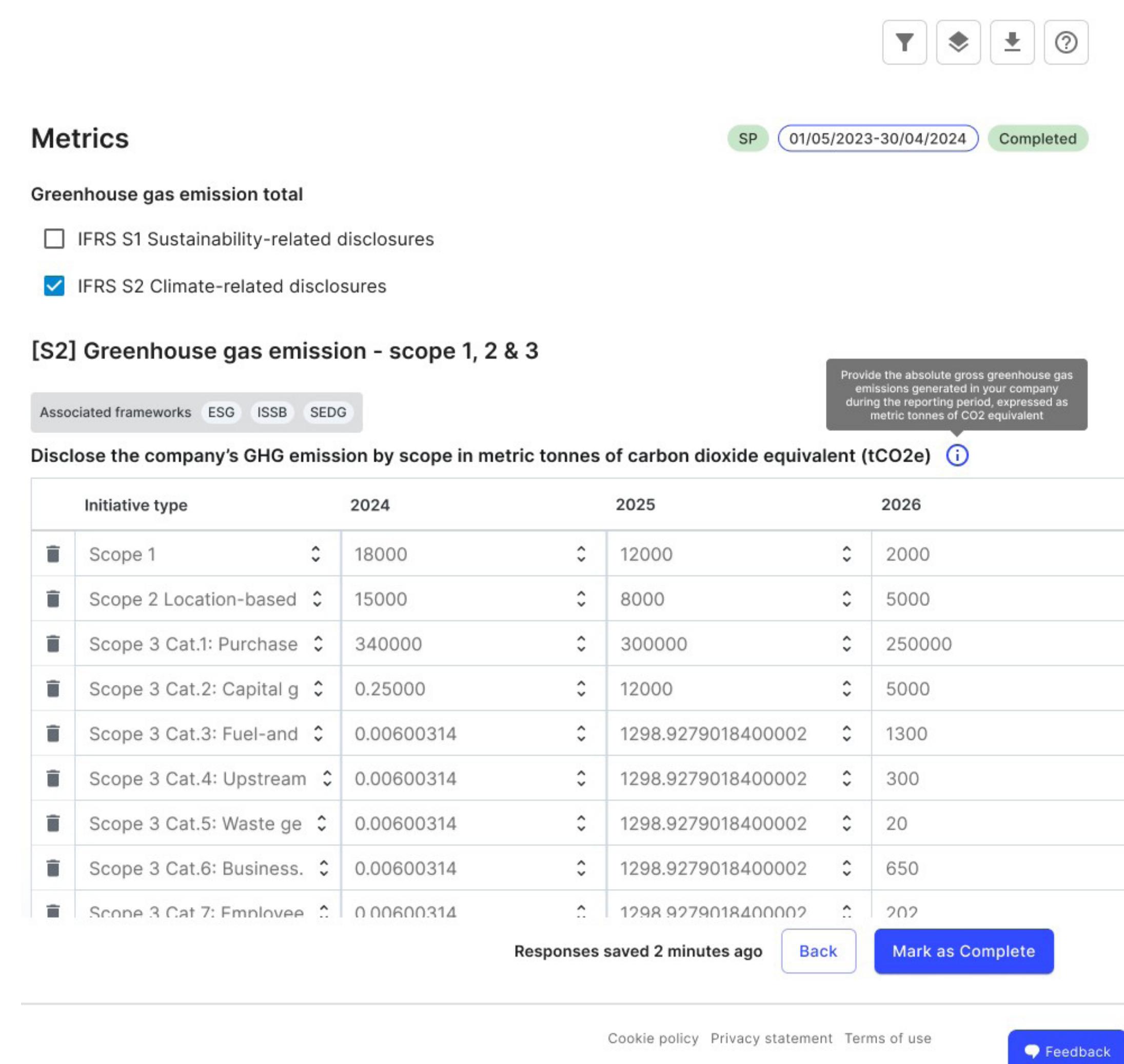
To support accuracy and confidence, the platform integrates expert-curated guidance within the reporting interface (see Figure 6):

- Associated frameworks:** Questions common to multiple frameworks are tagged and linked by machine-readable IDs, enabling auto-population across frameworks. When a user completes a tagged question in one framework, the response is automatically populated other frameworks (see Figure 2), reducing duplication of effort.
- Embedded tooltips:** Definitions and contextual notes clarify terminology via hover-over tooltips throughout the questionnaire. These provide clarity on key terms and help users craft accurate and consistent responses.
- Guidance Library:** Framework-specific requirements and educational notes are accessible in a side panel for easy reference and supports users step-by-step as they complete their disclosures.

This embedded intelligence ensures users can complete disclosures accurately without leaving the workflow.

Outcome: Enhanced user confidence and reduced dependency on external consultants or manual framework interpretation.

Figures 6: Intelligence-driven guidance for purposeful reporting



The screenshot shows a reporting interface for greenhouse gas emissions. At the top, there are four icons: a magnifying glass, a downward arrow, a download icon, and a question mark. Below this is a header with 'Metrics', a status indicator 'SP 01/05/2023-30/04/2024', and a green 'Completed' button.

Greenhouse gas emission total

IFRS S1 Sustainability-related disclosures

IFRS S2 Climate-related disclosures

[S2] Greenhouse gas emission - scope 1, 2 & 3

Associated frameworks: ESG, ISSB, SEDG

Provide the absolute gross greenhouse gas emissions generated in your company during the reporting period, expressed as metric tonnes of CO₂ equivalent.

Disclose the company's GHG emission by scope in metric tonnes of carbon dioxide equivalent (tCO₂e)

Initiative type 2024 2025 2026

Initiative type	2024	2025	2026
Scope 1	18000	12000	2000
Scope 2 Location-based	15000	8000	5000
Scope 3 Cat.1: Purchase	340000	300000	250000
Scope 3 Cat.2: Capital g	0.25000	12000	5000
Scope 3 Cat.3: Fuel-and	0.00600314	1298.9279018400002	1300
Scope 3 Cat.4: Upstream	0.00600314	1298.9279018400002	300
Scope 3 Cat.5: Waste ge	0.00600314	1298.9279018400002	20
Scope 3 Cat.6: Business.	0.00600314	1298.9279018400002	650
Scope 3 Cat.7: Employee	0.00600314	1298.9279018400002	202

Responses saved 2 minutes ago [Back](#) [Mark as Complete](#)

Cookie policy Privacy statement Terms of use [Feedback](#)

Guidance

[S2] Greenhouse gas emissions - Scope 1 & 2 entity breakdown

What

Where possible, companies should provide a detailed breakdown of its Scope 1&2emissions footprint by entity, disaggregated between the consolidated accounting group (parent and subsidiaries) and other investees such as associates, joint ventures etc.

Why

By breaking down your emissions by entity, you can identify the areas to target to make the most effective progress in reducing emissions. This breakdown helps stakeholders assess the company's contribution to global carbon emissions and its alignment with national and international climate goals.

ISSB Source

S2.29(a)(iv) For Scope 1 and Scope 2 greenhouse gas emissions disclosed in accordance with paragraph 29(a) (i)(1)-(2), disaggregate emissions between: (1) the consolidated accounting group (for example, for an entity applying IFRS Accounting Standards, this group would comprise the parent and its consolidated subsidiaries); and (2) other investees excluded from paragraph S2.29(a)(vi) for Scope 3 greenhouse gas emissions disclosed in accordance with paragraph 29(a) (i)(3), and with reference to paragraphs B32-B57, disclose: 29(a)(iv)(1) (for example, for an entity applying IFRS Accounting Standards, these investees would include associates, joint ventures and unconsolidated subsidiaries);

[S2] Greenhouse gas emissions measurement

What

Involves quantifying and disclosing the Scope 1, Scope 2 and Scope 3 emissions produced by a company. Companies are required to measure these emissions

Connected reporting and automated data flow

Eliminates duplication by linking emissions, supplier, and disclosure data.

LSEG Sustainability Intelligence integrates emissions data from the Measure and Manage workflows directly into the Report workflow. Scope 1 and 2 calculations, as well as Scope 3 estimates and supplier-reported data, flow seamlessly into the relevant disclosure tables eliminating repetitive, manual data entry and creating a fully integrated reporting environment.

- The **Emissions Calculator**, ensures consistency between Scope 1, 2 & 3 outputs and disclosure metrics by pre-filling disclosure inputs using GHG emissions data (Figure 7).
- The **Supplier Engagement** feature enables corporates and financial institutions to collect reported emissions data directly from suppliers or clients, replacing estimates with primary data. Where we have a mixture of both estimated and primary data it is consolidated in an integrated GHG emissions dashboard (see Figure 8).

Outcome: A single source of truth for emissions data that evolves as reporting accuracy improves.

Figure 7: Import GHG emission data from the Measure and Manage hubs to the Report hub

My Reports

Sustainability reporting period: 01/05/2023 - 30/04/2024 SP

Emissions Data

This table displays the date and time of updates to GHG emissions in the Emissions Assessment module, and when they were last imported to these disclosures. Select scope to import to disclosures.

Scope	Date of last Import	Date of last Update	Action
Scope 1	13/03/24	13/03/25	Import emissions
Scope 2	13/03/24	13/03/25	Import emissions
Scope 3	13/03/24	13/03/25	Import emissions

[Create New Report](#)

Figure 8: Suppliers' reported emissions replace estimated emissions and are used as consolidated emissions

Emissions Reports

Scope 1 Scope 2 Scope 3

Scope 3

The Scope 3 module employs spend-based emissions tracking to estimate these emissions, crucial for comprehensive climate reporting and identifying supply chain hotspots. By analysing transactional spend data, the scope 3 module calculates emissions using a global economic model, combining over 150 datasets, covering 214 countries and 200 sectors. [Learn more about the importance of scope 3 and our scope 3 methodology.](#)

Supplier	Industries	Spend(MYR)	Data type	Emissions Intensity tCO2e/1m	Total Emissions (tCO2e)	Share of tCO2e (%)	Scope 1 (tCO2e)	Scope 2 (tCO2e)	Scope 3 (tCO2e)
JBL	Audio electronics	245.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06
NovaTerra Group	Industrial Solutions	156.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06
Sphere Solutions	Information Technology (IT) Services	245.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06
Path Industries	Energy services	156.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06
Total Logistic Services (M) Sdn. Bhd.	Other land transportation services	245.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06
Toyota Boshoku UMW Sdn. Bhd.	Motor vehicles, trailers and semi-trailers	156.00K	Estimated	9.46	60.66	2.41	4.35	90.14	15.00
			Reported	0.21	1.38	0.06	0.06	0.04	0.06
			Consolidated	0.21	1.38	0.06	0.06	0.04	0.06

Custom Report generated with Custom dates : Reporting Period (01/05/2023 - 30/04/2024) [Update Scope 3 Estimate](#)

From review to export - built for assurance

Secure, collaborative, and audit-ready by design.

Before submission, users can review and validate disclosures through structured workflows that support both internal collaboration and external assurance:

- **User management** with granular permissions supports secure collaboration (see Figure 9).
- **Review mode** allows users and auditors to preview submitted data (see Figure 10).
- **Export tools** deliver multi-format outputs (Excel, Word, JSON and so on) ready for assurance, investor submission, or narrative reporting (see Figure 10).
- **Version history** maintains a complete audit trail of edits and timestamps (see Figure 11).

Outcome: A transparent audit trail that upholds data integrity and credibility across reporting cycles.

Figure 9: Manage users onboarded based on their roles

Figure 10: Review to finalise report in a single page and exportable into multiple formats

Figure 11: Report history, previous activities as audit trail

Date	User email	Snapshot
November 18, 2025 at 11:53 PM GMT+8	platform_admin@lseg.com	View
November 18, 2025 at 11:44 PM GMT+8	platform_admin@lseg.com	View
November 18, 2025 at 11:43 PM GMT+8	platform_admin@lseg.com	View
November 18, 2025 at 10:33 PM GMT+8	platform_admin@lseg.com	View
November 18, 2025 at 9:38 PM GMT+8	platform_admin@lseg.com	View
November 17, 2025 at 7:38 PM GMT+8	platform_admin@lseg.com	View
November 17, 2025 at 11:53 PM GMT+8	platform_admin@lseg.com	View
September 4, 2025 at 7:38 PM GMT+8	platform_admin@lseg.com	View
September 4, 2025 at 11:53 PM GMT+8	platform_admin@lseg.com	View
September 4, 2025 at 11:53 PM GMT+8	platform_admin@lseg.com	View

Data integrity and stakeholders communication

Bridging internal collaboration and external disclosure.

The platform supports controlled data sharing within and outside of your organisation. Teams can manage access permissions for internal reviewers, external auditors, or stakeholders such as ESG rating agencies, financial institutions and exchanges. The platform enables organisations to manage access to disclosure reports, facilitating both incoming and outgoing data-sharing requests ensuring seamless engagement with external stakeholders and supply chain partners, while safeguarding the accessibility and confidentiality of sustainability data (see Figure 12).

By integrating structured, data-driven reporting with flexible export capabilities, LSEG Sustainability Intelligence bridges the gap between story-driven and data-driven reporting. It enables organisations to meet both investor-grade standards and stakeholder communication needs, bringing transparency, credibility, and efficiency to the heart of corporate sustainability disclosure.

Summary

Through guided workflows, embedded intelligence, and automated data flows, LSEG Sustainability Intelligence transforms sustainability reporting into a connected, collaborative process. The platform empowers users to focus on impact and strategy, not manual reporting, while ensuring compliance with a rapidly converging global framework landscape.

Figure 12: Disclosures shared and requests received

Data Exchange
Keep track of disclosure data shared with and by your organisation.

[Disclosures Shared](#) [Disclosures Received](#)

Organisations you have shared disclosure data with, including what was shared and when.

Search Company

Company name	Data Shared	Last Permission Granted
Grab	Disclosure, Emissions	14/04/2024
Pfizer	Disclosure, Emissions	14/04/2024
Delivery Hero	Disclosure, Emissions	14/04/2024
Teleform Communications	Disclosure, Emissions	14/04/2024
Nexis Innovations	Disclosure, Emissions	14/04/2024
Quantum Solutions	Disclosure, Emissions	14/04/2024

Shared Data Details

When you share data with another company, it is aligned to the reporting period you select.

Data Type Reporting Period Request Type Permission Granted

ISSB 01/04/2024-31/03/2024 Disclosure 14/04/2024

ESG 01/04/2024-31/03/2024 Disclosure 14/04/2024

Simplified Climate 01/04/2024-31/03/2024 Disclosure 14/04/2024

Rows per page: 5 1-5 of 13 < >

Section 3: What's Next

Shaping the future of sustainability disclosures

LSEG Sustainability Intelligence has been recognised by industry leaders for its innovation and impact. The platform won “**Best ESG Disclosure & Reporting Solution**” at the 2024 *Regulation Asia Awards for Excellence*, received a “**Highly Commended**” distinction for “**Best Climate Risk Management Solution**”, and was named “**ESG Data Initiative of the Year**” at the *Sustainable Investment Awards 2024*. (see Figure 13).

These awards affirm the platform’s leadership in transforming complex sustainability frameworks into intelligent, technology-enabled reporting systems. They also highlight its growing role as a trusted enabler for corporates, financial institutions, and exchanges seeking to deliver transparent, decision-useful sustainability data at scale.

As global standards such as the **ISSB** expand to cover biodiversity, human capital, and other sustainability topics, LSEG Sustainability Intelligence will evolve in step. The platform’s next generation of capabilities includes:

- **LSEG data-powered reporting:** Direct integration of LSEG’s trusted sustainability datasets to enrich and benchmark corporate disclosures.
- **Alignment with additional international frameworks and local regulations:** Integration of evolving global standards and jurisdiction-specific requirements.

- **Independent assurance of Scope 3 GHG emissions:** Verification on carbon footprint data to enhance data credibility and accuracy in line with disclosure requirements.

Together, these enhancements will help organisations **future-proof their disclosures, unlock strategic insight, and drive measurable progress**. Reporting becomes not just more manageable but more meaningful, anchored in data quality, comparability, and continuous improvement.

Figure 13: LSEG Sustainability Intelligence awards



Discover more

Visit: lseg.com/en/data-analytics/sustainable-finance/sustainability-intelligence

About LSEG

LSEG (London Stock Exchange Group) is more than a diversified global financial markets infrastructure and data business. We are dedicated, open-access partners with a commitment to excellence in delivering the services our customers expect from us. With extensive experience, deep knowledge and worldwide presence across financial markets, we enable businesses and economies around the world to fund innovation, manage risk and create jobs. It's how we've contributed to supporting the financial stability and growth of communities and economies globally for more than 300 years.

Discover more at lseg.com

© 2026 LSEG. Republication or redistribution of LSEG content, including by framing or similar means, is prohibited without the prior written consent of LSEG. LSEG is not liable for any errors or delays in LSEG content, or for any actions taken in reliance on such content. LSEG Data & Analytics logo is a trademark of LSEG and its affiliated companies.