

Presentation Scope







Pay Related Issues



Major Trends / Developments

- General
- Australia
- Internationally



"Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs."





ESG

Sustainability

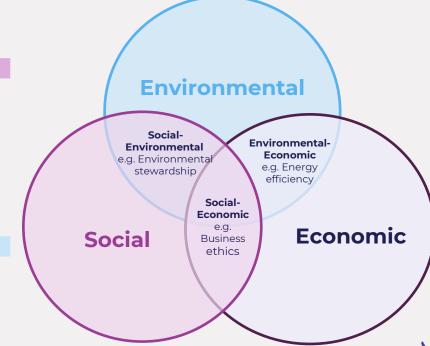


Environmental











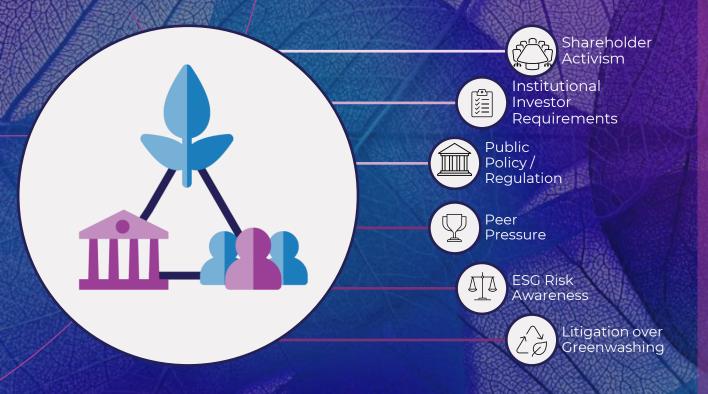
Key ESG topic landscape





Ε	Climate change mitigation / GHG emissions	Climate Change adaptation / resilience	Natural Capital	Biodiversity and ecosystems	Sustainable use of water and marine resources	Sustainable energy & Energy efficiency	Materials efficiency
	Air pollution	Water pollution	Soil quality and pollution	Noise pollution	Light pollution	Circular economy	Waste management
	Sustainable mobility	Sustainable packaging	Deforestation	Responsible GMO management	Land-use		
	Human Rights	Gender Equality	Diversity and inclusion	Employee satisfaction	Community engagement & investment	Supporting positive behavioral change	First Nations rights engagement
S	Fair remuneration	Client satisfaction	Workplace Health & safety	Consumer health and safety	Education and development	Access to essential services	Labor relations
	Modern slavery	Security	Animal welfare	Fair recruitment	Workplace rights	Employee satisfaction	Freedom of expression
	ESG governance	ESG in directors' duties	ESG-linked remuneration	ESG risk management	Systemic risk management	Truth in advertising	Truth in labelling
	Fair Taxation	Anti-corruption and bribery	Whistle-blower mechanisms & protection	Supply chain due diligence & management	Sustainable & ethical procurement/ purchasing	Sustainability innovation	Pricing integrity & transparency
-	Cyber security	Personal data protection	Sustainable finance	Transparent management of legal & regulatory environment	Business ethics	ESG rating management	ESG in investor/sharehold er relations
	Board skills and diversity	Intellectual property protection	ESG opportunities	Regulatory compliance	Fair relationships with suppliers		V

Driving Forces of ESG



"Markets can do in hours what regulators would not dream of doing in years"



ASRS climate-related disclosures





Key aspects

Aligning with international standards: ISSB's IFRS S1 and S2

Australia (ASRS)

International (ISSB IFRS)

- Supports the adoption of ISSB's IFRS S1, where required to give effect to climate disclosure standards
- Full adoption of the ISSB's IFRS S2 with modifications
 - limited to those necessary to ensure standards are fit for purpose for Australia

- IFRS S1 material information about significant sustainabilityrelated risks and opportunities, including governance, strategy, risk management, and metrics and targets
- IFRS S2 information about climate-related risks and opportunities that could reasonably be expected to affect the entity's cash flows, its access to finance or cost of capital over the short, medium or long term.

Annual reporting

- Reported at the same time as financial statement
- Same reporting period as financial statement

Liability framework

- Existing liability framework under the Corporations Act and Australian
 Securities and Investments Commission Act 2001 applies: director's duties, misleading and deceptive conduct provisions, and general disclosure obligations.
- Limited immunity applies to climate statements prepared between 1 July 2024 and 30 June 2027. After this time the following penalties apply:
 - ASIC to enforce under the civil penalty regime
 - Fault-based offence = 2 years imprisonment
 - Strict liability offence = up to 300 penalty units for Corporations, up to 60 penalty units for individuals



Our changes will establish Australia's climate risk disclosure framework, giving investors and companies the transparency, clarity and certainty they need to invest in new opportunities as part of the net zero transformation

Treasurer Jim Chalmers

Mandatory climate-related disclosures





(Australian Sustainability Reporting Standards)

Australia is in the process of adopting mandatory climate-related financial disclosures (CRFD), with entities meeting large proprietary company thresholds to be required to report starting from 2025. This initiative also includes a phased approach for mid-size and small companies, promoting a transition towards comprehensive climate accountability across all sectors of the economy. In recent developments, the Australian Government introduced the Treasury Laws Amendment (Financial Market Infrastructure and Other Measures) Bill to the Parliament on 27 March 2024. The Bill is primarily consistent with the exposure draft legislation released in January, with key changes including the proposed reporting commencement date for Group 1 entities (beginning on or after 1 January 2025 as stated above).

Discovery consultation

(12 Dec 2022 - 17 Dec 2023)

Design consultation

(submissions close 21 July 2023)

Exposure draft legislation consultation

Legislation introduced to the Parliament

Policy

Standards

Exposure draft legislation for ASIC Act amendments

(28 Nov 2022 - 16 Dec 2022)

ASIC Act amendments introduced to Parliament

(16 Feb 2023)

AASB consultation on climate disclosure standards

AASB issues climate disclosure standards

Future Process

ESG-related regulation in Australia





ASRS reporting timeline

		FY24	FY25	FY26	FY27	FY28	FY30
Group 1	Companies that meet at least 2/3 of the following: Employees: 500+ Gross Assets: \$1bn+ Annual Revenue: \$500m+ Entities above NGER report publication threshold	Prepare	Prepare	Report Scope 1 and 2 Limited Assurance	Report Scope 1 and 2 and 3 Limited Assurance	Report Scope 1, 2 and 3 Limited assurance	Full reporting Reasonable assurance of Scope 1, 2 and 3 disclosures
Group 2	Companies that meet at least 2/3 of the following: Employees: [250-500] Gross Assets: [\$500m-\$1bn] Annual Revenue: [\$200-500m] All other NGER entities Asset Owners: \$5bn+		Prepare	Prepare	Report Scope 1 and 2 Limited Assurance	Report Scope 1, 2 and 3 Limited Assurance	Full reporting Reasonable assurance of Scope 1, 2 and 3 disclosures
Group 3	Companies that meet at least 2/3 of the following): Employees: [100-250] Gross Assets: [\$25m-\$500m] Annual Revenue: [\$50m-\$200m]			Prepare	Prepare	Report Scope 1 and 2 Limited Assurance	Full reporting Reasonable Assurance

ASRS climate-related disclosures





Four pillars of reporting



Governance

- Governance processes, controls and procedures
- used to monitor and manage climate-related financial risks and opportunities
- ..in business model and value chain



Strategy

- Current and anticipated effects on business strategy of climate change related:
 - o risks
 - \circ opportunities
- ..in own operations and value chain.



Risk management

- Processes and policies used to identify, assess, prioritise and monitor:
- material climate-related risks:
 - o physical risks
 - o transition risks
- opportunities to the business



Metrics and targets

- Gross direct emissions and reduction targets
- · Adaptation targets
- Pre-defined metrics on:
- Physical risks
- Transition risk
- Opportunities
- Capital deployment
- Scope 1, 2, 3 GHG emissions
- Internal carbon pricing
- Other metrics, e.g. sector-specific or selfdefined



Reporting Requirements: Climate-related Financial Disclosures

In-scope entities will also be required to prepare a 'sustainability report' for the financial year which must contain:

the climate statement for the year

notes to the climate statement

any statements prescribed by the regulations for the year

the directors' declaration about the compliance of the statements with the relevant sustainability standards



ESG-related regulation in Australia





Modern Slavery

Common Modern Slavery Risks in your operation and supply chains include:

On any given day,

41, 000

individuals are living in modern slavery in Australia

Australia imports \$25 billion in products at risk of being made using forced labour annually



Low-Cost Sourcing



Global Supply Chain Complexity





Subcontracting Outsourcina



Lack of Transparency



Migrant Labour



Recruitment **Practices**



Working Conditions and Wages



Contracts



Conflict Zones



Lack of Internal Awareness and Training



Inadequate Grievance Mechanisms



Remediation Measures



Lack of Supplier Verification and Due Diligence

Product at risk of modern slavery	Import value (billions US\$)	Source countries	
Electronics	8.9	China, Malaysia	
Garments	6.4	Argentina, Bangladesh, Brazil, China, India Malaysia	
Solar panels	1.3	China	
Textiles	0.5	China	
Fish	0.4	China, Ghana, Indonesia, Taiwan, Thailand	



Reporting Requirements: Modern Slavery

Mandatory Reporting Criteria – Modern Slavery Statement



Identify the reporting entity.



Describe the:

- ✓ entity's structure, operations, and supply chain.
- risk of modern slavery practices within the entity's operations, supply chains, and any entities under its ownership or control.
- actions taken by the entity and its subsidiaries to evaluate and mitigate modern slavery risks.
- methods employed by the entity to gauge the effectiveness of these actions.
- ✓ consultation processes with any subsidiaries.



Provide any additional information deemed relevant by the reporting entity.



What is modern slavery?

Modern slavery is an umbrella term used to describe slavery and slavery like practices including:

- Forced Labour
- · Human Trafficking
- Debt Bondage
- Deceptive recruitment for labour services
- Servitude
- Forced marriage
- The worst forms of child labour





Reporting Requirements: Modern Slavery

Must comply if they have a consolidated revenue of at least \$100 million over the 12 month reporting period.

Australian entities at the time of reporting.

OR

Foreign entities carrying out business in Australia at the time of reporting.

Non-compliance

Under the Modern Slavery Act 2018 (Cth) the Government has the power to **publicly name** entities that fail to comply in certain circumstances or require noncompliant entities to take **remedial action** to ensure compliance.









Key Issue: Wage Theft

Wage theft may encompass both unintentional and intentional conduct and includes the non-payment or underpayment of the following:

Wages

Penalty Rates Meals and other loading

Overtime

Allowances

Time off in lieu

Superannuation

Definition:

'Wage theft', also referred to as 'underpayment' is a term used to describe the unlawful underpayment or non-payment of wages owed to an employee by their employer.







Key Issue: Wage Theft

Wage theft disproportionately affects vulnerable workers including:

Indigenous Australians,

Migrants,

Women, and

· Young people.



of Australian
Workers in highrisk industries are
affected by
underpayment.*

*2020 report by PwC, high-risk industries include construction, healthcare, retail, accommodation and food service.





Criminalisation of Wage Theft

Intentional wage theft will become a criminal offence under the *Fair Work Act 2009* (Cth)

Commences on the later of 1 January 2025 or the declaration of a voluntary small business wage compliance code.

Convicted individuals and body corporates may be fined the greater of:

- 3 times the underpayment amount; or
- \$1,565,000 and \$7,825,000 respectively.

Individual offenders may also face up to 10 years imprisonment.



A national system employer will commit a criminal wage theft offence if:

- The employer is required to pay a required amount to, on behalf of, or for the benefit of an employee under the Act or a related instrument; and
- 2. The employer intentionally engages in conduct that results in a failure to pay the required amount in full on or before the day it is due for payment.





ESG-related regulation in Australia





Closing the Gender Pay Gap Bill 2012 / 2023

Reporting Requirements:

- Private sector entities that employ more than 100 employees in Australia
- Commonwealth companies and entities that employ more than 100 employees in Australia
- Registered **higher education institutions** that are employers

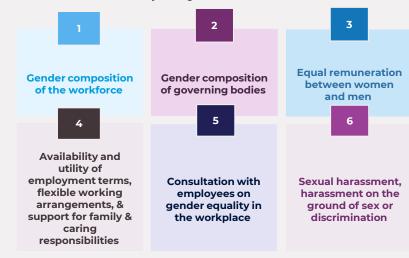
Timeline:

- The Gender Equality reporting period covers 1 April to 31 March and reports have been required annually since 2012, although the specifics of what needs to be reported have increased.
- Businesses will receive their gender pay gap results before public release and can include a statement with their results to offer context or outline an action plan.

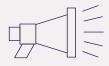
Key Aspects of the 2023 Amendment:

- Employers must provide additional information on employees including age, primary workplace location, CEO, head of business and casual manager remuneration.
- Reporting on sexual harassment, harassment on the grounds of sex or discrimination will be mandatory.
- Employers with 500 or more staff must have a policy or strategy for each of the six gender equality indicators.

The SIX Gender Equality Indicators



(source: WGEA)



WGEA published the first private sector employer gender pay gaps on 27 February 2024.

Australia's average gender pay gap is 21.7%. Over a year, this equals \$26,393.

The largest pay gaps are in Mining, Electricity, Water & Waste and Financial Services Industries



Key Issue: Sexual and Genderbased Harassment

The duty to prevent, minimise or eliminate sexual harassment in the workplace arises under various pieces of legislation including:

- Fair Work Act 2009 (Cth)
- Sex Discrimination Act 1984 (Cth)
- State/Territory Anti-Discrimination Legislation
- State/Territory and Federal WHS Legislation

Organisations and businesses have a **positive duty** under the *Sex Discrimination Act* to take proactive and meaningful action to eliminate, as far as possible:

- sexual harassment
- sex-based harassment
- hostile workplace environments
- related acts of victimisation

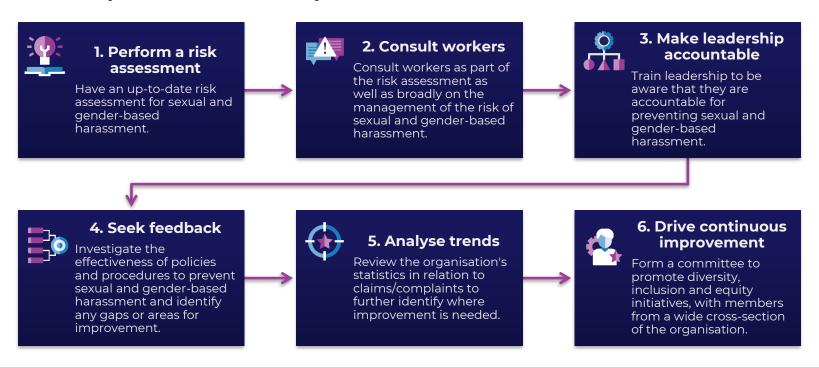


Key Issue: Sexual and Gender-based Harassment





The model WHS Code of Practice for Sexual and Gender-based Harassment (Code of Practice) was introduced by Safe Work Australia in January 2024.





ESG-related regulation in Australia

Hamilton



Regulator Scrutiny - Greenwashing

ASIC has released guidance for issuers "How to avoid greenwashing when offering or promoting sustainability-related products"

Issuers - responsible entities of managed funds, corporate directors of corporate collective investment vehicles (CCIVs), and trustees of registrable superannuation entities.

What could lead to inquiries by ASIC?



WII AFR

Marketing campaigns that aim to attract investments or promote products to consumers with insufficient substantive backing for their claims or lacking details on how they propose to carry out the transition

un AFR

ASIC sues Active Super over Russia, coal holdings

The fund marketed itself as ethical and responsible, but held gambling, tobacco and

Russian stocks, ASIC alleges.

ASIC sues Mercer Superannuation in first greenwashing case over investments in fossil fuels, gambling, alcohol

The corporate watchdog has accused retail superannuation giant Mercer of misleading members about the sustainability of its investments in a...

'Greenwashing' is simply misleading and deceptive conduct by another name

- ASIC Deputy Chair Sarah Court

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Greenwashing interventions

Where our recent surveillance work has identified concerns, including potential misleading marketing and/or greenwashing by entities, we have intervened to prevent harm to investors, consumers and market integrity, and to deter greenwashing misconduct.

Between 1 July 2022 and 31 March 2023, we achieved the following results:

23 total corrective disclosure outcomes

infringement notices issued

1 civil penalty proceeding commenced

In the managed funds sector, 14 responsible entities amended their disclosure in 21 PDSs and one fund's name was changed. In relation to listed companies, 9 entities amended disclosure documents, company websites or market announcements.

ASIC accuses \$11 trillion investment giant Vanguard of greenwashing

The Sydney Morning Herald

The corporate regulator claims that Vanguard's ethically conscious bond index fund may have been exposed to investments with ties to fossil...

ESG-related regulation in Australia





Voluntary: Biodiversity

Nature Positive Plan was adopted by the Federal government in 2022 as a reaction to GBF.

It includes a number of areas of action, including a reform of the Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act). Among **key proposals** is the establishment of National Environmental Standards and a federal Environment Protection Agency.

Nature Repair Market - Nature Repair Act (2023)

Key Aspects:

- It establishes a national and voluntary biodiversity market framework to mobilise
 private finance to repair and protect of Australia's unique natural habitats
 facilitating activities for the repair, protection, and restoration of nature on land
 and in waters across Australia..
- Key critique: The use of certificates to compensate for habitat destruction elsewhere could contribute to further environmental degradation.

Reporting Entities:

• Landholders, including First Nations people and organisations, conservation groups and farmers will be eligible to participate in the scheme;

Timeline:

 Over 2024 the department and the Clean Energy Regulator are developing processes and systems to administer the scheme.



"It will allow them to buy a quality product: verifiable, wellregulated nature repair certificates – so they can be sure their investments in protection and restoration have big environmental benefits – and those benefits are lasting."

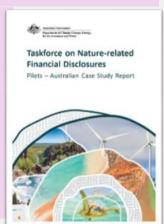
Minister for the Environment and Water, Tanya Plibersek

TNFD Pilots - Australian case study report

The DCCEEW in 2023 sponsored and led the pilot testing in accordance with the TNFD Piloting Guide (TNFD 2022a)

The pilot study included **15 corporations**, **8 financial institutions and 6 peak industry bodies** across five case study groups, focused on one of the following nationally significant value chains:

- Critical mineral mining for producing clean energy technologies
- Natural gas extraction for industrial manufacturing
- Domestically sourced fresh beef and salmon sold at a supermarket
- Property development and building construction
- Domestic cultivation of cotton for export





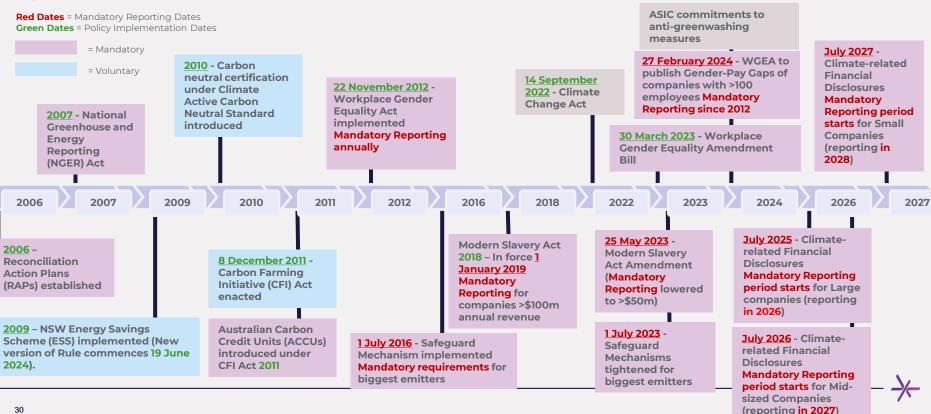


ESG-related regulation in Australia Timeline











International developments and context





ISSB Standards: Adoption of IFRS S1 and S2

1. Australia

Legislation introduced to Parliament (adopting modified IFRS S2 with, S1 not adopted yet). Implementation date: Staggered implementation July 2025-July 2028.

2. Brazil

Adopting in full (IFRS S1 and S2). Implementation date: January 2026.

3. Canada

Canadian Sustainability Standards Board (CSSB) released proposals for the first standards. Consultation open until 10 June 2024 Implementation date: January 2025.

4. Costa Rica

Adopted in full (IFRS S1 and S2) in 2024.

Implementation date: Phased mandatory adoption for public companies (January 2025) and companies classed as large taxpayers (January 2026).

5. Hong Kong

Developing adoption roadmap. Implementation date: January 2025.

6. Japan

First draft standards have been issued. Consultation open until 31 July 2024.

Implementation date: March 2025.

7. Malaysia

Consultation closed.

Implementation date: public companies: S2 FYE Dec 2025, S1 FYE Dec 2026. Full adoption S1 & S2 FYE Dec 2027.

8. Nigeria

Consulting on adoption roadmap until March 2024. Singapore Exchange recently finished consulting on Plan to adopt in full (IFRS S1 and S2). Implementation date: Phased mandatory adoption a Guide for listed companies and SMEs January 2027 -2030

9. Philippines

Revising existing sustainability reporting guidelines. First draft standards due in March, standards for listed companies to incorporate IFRS S1 and S2. to be finalised by June 2024. Implementation date: January 2025.

10. Singapore

Implementation date: January 2025 for listed companies, January 2027 for unlisted companies with >\$1bn.

11. South Korea

Implementation date: January 2026 or later.

12. Taiwan

Implementation date: Phased mandatory adoption for listed companies January 2026-January 2028.

13. Turkev

Adopted in full (IFRS S1 and S2). Implementation date: January 2024.

14. UK

Consulting on standards until July



International developments and context





Beyond ISSB: other disclosure regimes

1. European Union

Corporate Sustainability Reporting Directive (CSRD) in effect since 5 January 2023. Along with **EU Taxonomy**, **SFDR** and others. Double materiality approach.

2. New Zealand

Aotearoa New Zealand Climate Standards (NZ CS) in effect 1 January 2023.

3. China

The **Guidance for Enterprise ESG Disclosure** in effect 1 June 2022. Currently voluntary. Double materiality approach.

4. India

Business Responsibility and Sustainability Report Framework (BSRS) in effect July 2023. Top 1000 listed businesses by market cap.

5. United States of America

SEC Rules on climate –related reporting for listed companies issued in March 2024, contested in court

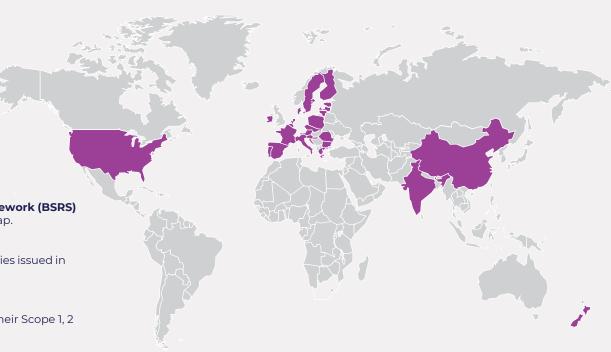
California:

SB 253 - Climate Corporate Data Accountability Act

Private and public institutions >\$1B revenue must report their Scope 1, 2 and 3 GHG emissions.

SB 261 - California Climate-related Financial Risk Act

Companies > \$500 million revenue, doing business in California, formed in the United States must report on climate-related financial risks (TCFD aligned) and measures taken to mitigate the risks.







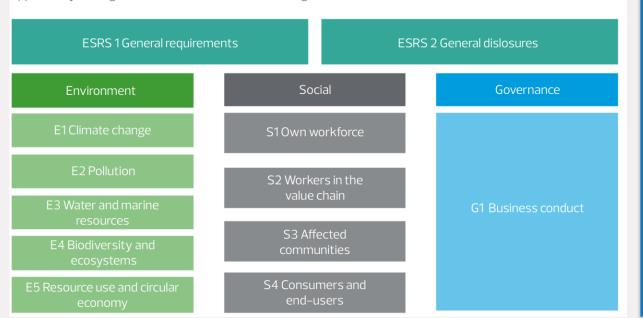
Locke



EU CSRD/ESRS

The Corporate Sustainability Reporting Directive (CSRD) and the related European Sustainability Reporting Standards (ESRS) set mandatory requirements on sustainability reporting for a large range of EU and non-EU entities.

The reporting requirements in the ESRS are categorised by Governance (GOV), Strategy (SBM), Impact, risk and opportunity management (IRO) and Measures and targets (MT). See below for an abbreviated view.



Key aspects:

- 12 Standards
- 10 Sustainability topics across ESG
- 85 disclosure requirements, over 1000 datapoints/metrics
- Based on double-materiality principle
- **Integrates EU Taxonomy** reporting
- Covers entity value chains
- Mandatory assurance requirements
- Direct and indirect impacts on non-EU entities

Reporting entities:

- Companies exceeding 2 of the 3 size thresholds:
 - o €50 million in net turnover.

 - o 250 or more employees.
- Public Interest Entities (as defined by EU Member States, typically listed companies and financial institutions)
- Entities with listed securities or debt on EU-registered exchanges
- Non-EU parents of large EU subsidiaries or branches

Timeline:

- Subject to Member State transposition by mid-2024
- First reporting in 2025 (on 2024 data)

International developments and context





Key differences between CSRD and ASRS





International developments and context





CBAMs - EU and UK

The Carbon Border Adjustment Mechanism (CBAM): used to account for carbon emissions/cost in imported goods, creating level playing field with local producers, reducing the risk of carbon leakage and fostering a global effort to cut greenhouse gas emissions.

	European Union Adopted, Currently in transition phase	United Kingdom Currently in public consultation				
Who has to comply?	Businesses importing specific goods and precursors, including:					
COTTIPIY:	Cement, iron and steel, aluminium, fertilisers, hydrogen, electricity	Cement, iron and steel, aluminium, fertilisers, hydrogen, ceramics , glass				
Key requirements	 Transition Phase (2023-2026): Quarterly report, without financial obligations or mandatory third-party verification Multiple GHG calculation methods available – but being phased out gradually during transition phase (next change - July 2024) Definitive Regime (2026 onwards): Quarterly report on imported goods with financial obligations and mandatory third party verification Importers must purchase EU CBAM certificates, first certificate surrendering is due March 2027 	Public consultation phase - determining design of mechanism No CBAM requirements currently apply Planned implementation from 2027 Importers to be charged on the emissions embodied in relevant imports into any part of the UK on or after 1 January 2027 The "tax point" to occur at the time the CBAM liability arises i.e. date goods are released from customs or goods first enter the UK				
External verification requirements	 External verification not required in Transition Phase During the Definitive Regime, an external accredited verifier is required – ETS accredited and needs access to production facilities 	No information currently available				
How are certificates and costs calculated/ liability determined?	 Certificate prices determined based on weekly EU ETS auction prices, minus the overseas carbon levies Importers declare and surrender certificates corresponding to their imports' emissions for CBAM compliance 	 CBAM liability calculated by multiplying the emissions value per type of good per production source by the effective UK carbon price, minus the overseas carbon price No certificates involved under this method 				



International company example

lamilton RSM

CSDDD obligations and reporting

Green claims in EU market to be fully justified

Meet the company:

SwissCham International

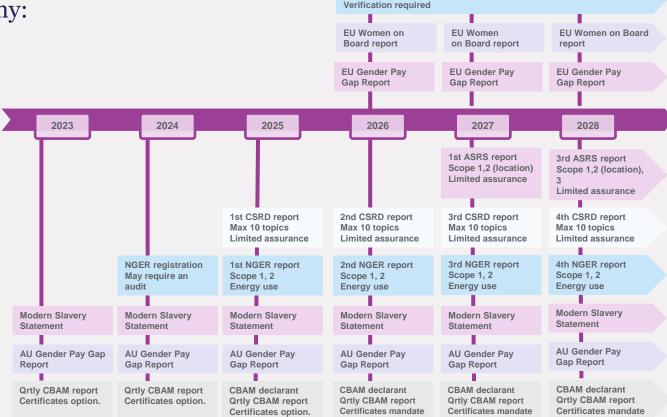
Swiss Headquarters

Large EU subsidiary:

- Bonds listed on EU exchange
- 1000 staff
- EUR 500m net turnover

AU subsidiary:

- 300 staff
- \$205m turnover
- Has one high emitting asset in Australia: steel production plant
 - Uses > 100 TJ of energy per year,
 - > 100,000 tonnes of EO2eg, emissions
 - reached thresholds in 2023
- Exports steel to EU



Note: the example does not account for national obligations in Switzerland, the EU Member State or elsewhere

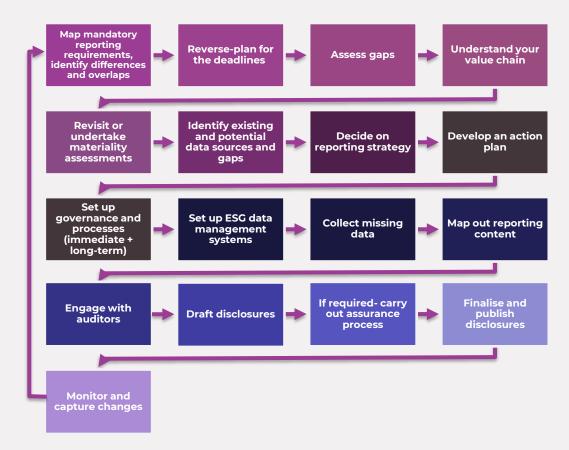


Where to Start? Process Pathway

The process may take 6 to 24 months, depending on:

- The scope of applicable disclosures (one or several jurisdictions, high-impact sectors, etc.)
- Size of the company / group
- · Complexity of value chains
- · Gaps in data availability and collection
- Existing internal know-how, expertise and resources
- Verification/assurance requirements.





Our Speakers



James Delesclefs, Partner at Hamilton Locke, is a specialist in complex private M&A transactions, inbound investment, fundraisings, management incentive arrangements, corporate governance, joint ventures, international business (re)structures and the decarbonisation industry (including Project development, TCFD/ISSB reporting, policies and charters). James has more than 20 years' domestic and international private practice experience in leading firms in London, New York and Sydney, counselling corporations, private equity sponsors, founders and management, in all forms of corporate activity.



Linda Romanovska, ESG and Climate Services Partner at RSM, is a seasoned specialist in sustainability strategies and reporting, sustainable finance and natural capital. With almost 20 years of experience in the private and public sectors, Linda's expertise extends to a broad range of sustainability considerations including ESC governance, target setting and monitoring, climate change and transition policies and implementation plans, ESG risk integration, adaptation and resilience planning, natural capital accounting, mobilising sustainable finance and designing sustainable investment frameworks.



Michael Tooma, Head of ESG at Hamilton Locke, is Australia's leading health and safety lawyer with specialist expertise in regulatory investigations and environmental, social and governance (ESG) issues. Michael provides strategic crisis management, proactive resilience and ESC advice to companies and boards in Australia and globally, with extensive experience responding to incidents, undertaking investigations, acting in inquiries, and advising on ESG systems, processes and policies. In addition to his extensive legal expertise. Michael is a thought leader on ESG governance and the author of numerous books, including the Wolters Kluwer "Directors' Guide to FSG".

