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ÅRL Regnskabsundervisning 2023

Delmodul om bæredygtighedsrapportering AQT, februar 2024

Agenda

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(1) 01	Overview of ESG regulations and the philosophy behind	 International US EU including the EU Green Deal
02	Corporate Sustainability Reporting Directive	 NFRD (current ESG reporting) CSRD (future ESG reporting) Implementation into Danish law
(£0,33) O3	European Sustainability Reporting Standards	 Introduction Double materiality assessment Value chain Content and structure
Ø 04	EU Taxonomy	 Economic activities and KPI's Technical screening criteria Do no significant harm Minimum safegaurds
05	Potential effects on the financial statement	 Consistency Effects based on commitements
0 6	What is next step from here?	Timeline of processes

Overview of ESG regulations and the philosophy behind



Sustainability Reporting Standards

Comparing Sustainability Reporting Regulation



The EU Green Deal

A new regulatory landscape for ESG disclosure

The larger regulatory landscape being developed by the European Commission is designed to incentivize corporations and financial market players towards more sustainable and transparent ways of operating and financing their business and their investments across the value chain.

1 THE AMBITION

The EU aims to become climate neutral by 2050 and make progress towards a more equitable and sustainable society

2 ТНЕ АРРВОАСН

To do that, the European Commission is developing several regulations for integrating sustainability into how companies and investments are managed



THE OBJECTIVES

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- Redirecting capital flows towards sustainable companies and investments
- Accelerate transparency, reducing greenwashing, and promoting a longterm perspective
- Systematically integrating sustainability into risk management

Corporate Sustainability Reporting Directive (CSRD)



Current ESG reporting requirements – NFRD and EU Taxonomy

Reporting requirements for FY23

NFRD - 2017 till 2023

<u>N</u>on-<u>F</u>inancial <u>R</u>eporting <u>D</u>irective – 2014/95/EU – Became mandatory in Denmark from 2015 as ÅRL §99a

Scope

- ✓ Public interest companies AND
- \checkmark > 500 employees
- ✓ Exceeds one of below criteria (Denmark):
 - Turnover > 313 Mio DKK
 - Total assets > 156 Mio DKK
 - Employees > 250 employees

Topics

✓ Diversity

- ✓ Environmental, Social & Employee matters
- ✓ Respect for human rights
- ✓ Anti-corruption and bribery

Aspects

Policy

- Results
- Risks
- KPIs

- Flexible choice in use of reporting framework or standards
- No assurance obligation

EU Taxonomy

FY23: disclosure of taxonomy alignment (% of green turnover, CapEx and OpEx) and eligibility for the remaining for objectives (please refer to <u>slide 21</u> for more)

Future ESG reporting requirements – CSRD

Reporting requirements going forward

CSRD - As from 2024

Corporate Sustainability Reporting Directive – adopted by the European Commission in December 2022 and applicable as from 2024

FOR WHICH COMPANIES?

As from 2024: Public interest companies and state owned companies > 500 employees

As from 2025: all large companies, incl. commercial foundations, cooperative companies etc., exceeding 2 of the criteria

• Turnover > 313 Mio DKK

Total assets > 156 Mio DKK

Potential increase of thresholds by 20-25%

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• >250 employees.

As from 2026: all listed SMEs

Exemption possibility for subsidiaries when ESG information is reported at consolidated level (not for listed subsidiaries!)

As from 2028:

- for non-EU groups that realize > 150 Mio EUR in the EU during 2 last accounting years; AND
- that have a subsidiary or branch in EU; AND
- have at least one <u>large</u> EU subsidiary or branch with > 40 Mio
 EUR turnover: THEN consolidated sustainability information

WHICH CONTENT?

- Use of mandatory ESRS, which includes information about
 - <u>Environmental</u>, <u>Social and Governance matters</u>

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- Strategy and resilience
- Stakeholders and materiality assessment
- KPI's, targets and progress
- Risks and risk management
- Role of the board
- Process to identify reported ESG information
- Etc...
- Reporting of green financial indicators (EU Taxonomy).
 - % of green Turnover
 - % of green CapEx
 - % of green OpEx

OTHER REQUIREMENTS

01 Double materiality

Companies should report information necessary to understand how sustainability matters affect them, **and** information necessary to understand the impact they have on people and the environment.

02 Value chain

Scope is extended to include information on the material IROs connected with the entity through its direct and indirect business relationships in the upstream and/or downstream value chain

03 Format of reporting

Part of the **management report** and the format needs to be a machine-readable format (**digital tagging**).



Mandatory limited assurance on 1) Reporting, 2) DMA process, 3) EU Taxonomy and 4) tagging.



Transposition of the CSRD into Danish law

Public hearing ended and next step is to be parliament approved no later than 6 July 2024

The transposition of the CSRD into Danish laws was in public hearing and ended 24 November 2023. The Danish Business Authorities are currently analyzing the comments letters from the public hearing. After this, they will issue the final version of the Danish laws for parliament approval. The CSRD needs to be transposed into Danish law no later than 6 July 2024.

Udkast til Forslag til Lov om ændring af årsregnskabsloven, revisorloven og forskellige andre love¹ (Gennemførelse af EU-direktiv om virksomheders bæredygtighedsrapportering og EU-direktiv om forhøjelse af størrelsesgrænser i regnskabsdirektivet) §1 I årsregnskabsloven, jf. lovbekendtgørelse nr. 1441 af 14. november 2022, som ændret ved lov nr. 735 af 13. juni 2023, foretages følgende ændringer:

Deloitte has combined all you need to know about the transposition in a publication. Find it here. Deloitte. Implementering af EU's direktiv om bæredygtighed rapportering (CSRD) i dansk lovgivning mv Udkast til lovforslag udsendt Deloitte, oktober 2023

European Sustainability Reporting Standards (ESRS)



Main concepts of ESRS





European Sustainability Reporting Standards ("ESRS")

General Overview

- 12 « ESG » STANDARDS:
 2 cross-cutting, 5 on Environment,
 4 on Social, 1 on Governance
- 82 DISCLOSURE REQUIREMENTS (DR) (qualitative or quantitative information)
- Over 1.100 DATA POINTS (DP)

• 4 REPORTING AREAS (TCFD pillars)

- Governance
- Strategy
- Impact, Risk & Opportunity Management
- Metrics & Targets

Subject to companies' assessment of materiality.

CROSS-CUTTING STANDARDS									
ESRS 1 General Principles				ESRS 2 General, strategy, governance and materiality assessment disclosure requirements (12 DR / 195 DP)					
ENVIRONMENT									
ESRS E1 Climate change (9 DR / 220 DP)		ESRS E2 Pollution (6 DR / 68 DP)	ESRS E3 Water and marine resources (5 DR / 48 DP)		ESRS E4 Biodiversity and ecosystems (6 DR / 120 DP)		ESRS E5 Resource use and circular economy (6 DR / 84 DP)		
SOCIAL									
ESRS S1 Own workforce (17 DR / 205 DP)		ESRS S2 Workers in the value chain (5 DR / 71 DP)		ESRS S3 Affected communities (5 DR / 70 DP)		ESRS S4 Consumers and end-users (5 DR / 69 DP)			
GOVERNANCE									
ESRS G1 Business conduct (6 DR / 53 DP)									

Understanding double materiality

ESG matters are material from either the impact perspective or the financial perspective or both

Multiple Stakeholder Perspectives

- Affected stakeholders: Those that have interests that are affected by the undertaking's activities across its value chain
- Users of sustainability reporting: Those with an interest in the undertaking (investors, lenders, business partners, regulators, employees, civil society organisations etc.)



Impact materiality (inside-out)

An ESG topic or information is material from an impact perspective if the organisation is connected to **actual or potential significant impacts on people or the environment** over the short, medium or long term. Financial materiality (outside-in)

An ESG topic is material from a financial perspective **if it potentially triggers financial effects on organisations**, i.e., generates risks or opportunities that influence or potentially influence the future cash flows and therefore the enterprise value of the organisation in the short, medium or long term.

Components of a double materiality assessment

The DMA is a complex and comprehensive assessment



Disclosing outcome of double materiality assessment

Different ways to disclose impact and financial materiality





Align the expectations for the assessment, before starting the process

A double materiality assessment requires balance and tailoring



*Both GRI and CSRD(ESRS) recommend long-term analysis.

Value chain

New concept that significantly broadens the boundaries



Impacts, risks and opportunities can arise in the entity's own operations and in its value chain.

Value chain encompasses the activities, resources and relationships an entity uses and relies upon to create products or services from conception to delivery, consumption and end-of life.

Upstream includes **suppliers and any other provider of products or services** that are used in the **development** of the **entity's own products or services**.

Downstream includes those who **receive products or services from the entity**, such as distributors and customers.



ESRS 1 – General requirements

Table of content

1. Categories of standards and disclosures under ESRS	6. Time horizons			
2. Qualitative characteristics of information	7. Preparation and presentation of sustainability information			
3. Double materiality as the basis for sustainability disclosures	8. Structure of sustainability statements			
4. Sustainability due diligence	 Linkages with other parts of corporate reporting and connected information 			
5. Value chain				
	10. Transitional provisions			
Appendix A: Application Requirements	Appendix E: Flowchart for determining disclosures to be included			
Appendix A: Application Requirements Appendix B: Qualitative characteristics of information	Appendix E: Flowchart for determining disclosures to be included Appendix F: Example of structure of ESRS sustainability statements			

ESRS 2 – General disclosures

Table of content



BP-1: General basis for preparation of the **sustainability statements** BP-2: Disclosures in relation to specific circumstances



GOV1: The role of the **administrative**, management **and supervisory bodies** (AM&SB)

GOV2: Information provided **to** and sustainability matters addressed **by** the undertaking's AM&SB

GOV3: Integration of sustainability-related performance in **incentive schemes**

GOV4: Statement on sustainability due diligence

GOV5: Risk management and internal controls over sustainability reporting

Strategy	Z
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SBM1: Strategy, business model and value chain

SBM2: Interests and views of **stakeholders**

SBM3: **Material** impacts, risks and opportunities and their interaction with **strategy and business model**(s)

IRO management 🔘

DISCLOSURE ON THE MATERIALITY ASSESSMENT PROCESS

IRO1: Description of **processes to identify and assess** material IROs

IRO2: **Disclosure requirements** in ESRS covered by the undertaking's **sustainability statements**

MINIMUM DISCLOSURE REQUIREMENTS ON POLICIES AND ACTIONS MDR-P: **Policies** adopted to manage material sustainability matters

MDR-A: Actions and resources in relation to material sustainability matters

MINIMUM DISCLOSURES REQUIREMENTS ON METRICS AND TARGETS MDR-M: Metrics in relation to material sustainability matters

MDR-T: Tracking effectiveness of policies and actions through targets

ESRS E1 – Climate change

Table of content

General disclosures



- ESRS 2 GOV-3: Integration of sustainability-related performance in **incentive schemes**
- E1-1: Transition plan for climate change mitigation
- ESRS 2 SBM 3: Material impacts, risks and opportunities and their interaction with strategy and business model(s)



- ESRS 2 IRO-1: Description of **processes to identify and assess** material **climate-related** IROs
- E1-2: **Policies** related to climate change mitigation and adaptation
- E1-3: Action plans and resources in relation to climate change policies



- E1-4: **Targets** related to climate change mitigation and adaptation
- E1-5: Energy consumption and mix
- E1-6: Gross Scopes 1, 2, 3 and Total GHG emissions
- E1-7: GHG removals and GHG mitigation projects financed through carbon credits
- E1-8: Internal carbon pricing
- E1-9: Anticipated financial effects from material physical risks, material transition risks and potential climate-related opportunities

ESRS S1 – Own workforce

Table of content

General requirements



- ESRS 2 SBM-2: Interests and views of stakeholders
- ESRS 2 SBM-3: Material impacts, risks and opportunities and their interaction with strategy and business model(s)

IRO management

- S1-1: Policies related to own workforce
- S1-2: Processes for **engaging** with own workers and workers' representatives about impacts
- S1-3: Processes to **remediate negative impacts** and channels for own workers to raise concerns
- S1-4: Taking action on material impacts on own workforce, and approaches to mitigating material risks and pursuing material opportunities related to own workforce, and effectiveness of those actions



- S1-5: **Targets** related to managing material negative impacts, advancing positive impacts, and managing material risk and opportunities
- S1-6: Characteristics of the undertaking's employees
- S1-7: Characteristics of **non-employee workers** in the undertaking's own workforce
- S1-8: Collective bargaining coverage and social dialogue
- S1-9: Diversity metrics
- S1-10: Adequate wages
- S1-11: Social protection
- S1-12: Persons with **disabilities**
- S1-13: Training and skills development metrics
- S1-14: Health and safety metrics
- S1-15: Work-life balance metrics
- S1-16: **Compensation** metrics (pay gap and total compensation)
- S1-17: Incidents, complaints and severe human rights impacts

ESRS G1 – Governance

Table of content

General requirements



• ESRS 2 GOV-1: The role of the administrative, management and supervisory bodies (AM&SB)

IRO management

- ESRS 2 IRO-1: Description of **processes to identify** and assess material IROs
- G1-1: Corporate culture and business conduct **policies** and corporate culture
- G1-2: Management of relationships with suppliers
- G1-3: Prevention and detection of corruption and bribery





- G1-4: Confirmed incidents of corruption or bribery
- G1-5: Political influence and lobbying activities
- G1-3: Payment practices

Introduction to CSRD and ESRS (in Danish)

Relevant Deloitte publication

Deloitte has published a Danish publication introducing the reader to the CSRD and ESRS. Find it here for you and your clients.



EU Taxonomy



Reminder - EU Taxonomy in a nutshell - What?

Uniform classification system that defines which activities are "green", and a methodology to calculate the "greenness" of the company's activities - it is a tool to say what is environmentally sustainable and how to calculate it



Harmonized classification system

- A "dictionary" of environmentally sustainable economic activities
- Covering > 100+ economic activities across over 13 sectors – jointly responsible for > 90% of Scope 1 & 2 GHG emissions in the EU

1. Forestry

- 2. Environmental protection and restoration activities
- 3. Manufacturing
- 4. Energy
- 5. Water supply, sewerage, waste management & remediation activities
- 6. Transport
- 7. Construction and real estate activities
- 8. I&C technologies
- 9. Professional, scientific and technical activities
- 10. Financial & insurance services
- 11. Education
- 12. Human health and social work activities
- 13. Arts, entertainment and recreation
- etc.



Dynamic tool - with criteria reviews expected; with other sectors (latest added Gas/Nuclear) and later a tool for Social Taxonomy.

- Science based
- With 6 Environmental Objectives

Environmental objectives of the Taxonomy

Delegated Act

Climate

Environmental Delegated Act



- With detailed Technical Screening Criteria (TSC) for an activity to substantially contribute to one of the environmental objectives
- And a set of Do No Significant Harm (DNSH) and Minimum Social Safeguards (MSS) requirements



Reminder - EU Taxonomy in a nutshell – How?

How to assess eligibility and alignment of economic activities – the 5 steps approach



Potential effects on the financial statement



Consistent and comprehensive reporting

Consistent reporting



Consistent and comprehensive reporting

Consistent reporting



What is next step from here?



Readiness and roadmap towards CSRD reporting and assurance

Perspectives on readiness for the upcoming requirements for a class C (large)



Links and contact persons

Below is a list of the most relevant regulations, guidances and contact persons

CSRD directive – <u>here</u> CSRD iGAAP in Focus – <u>here</u> CSRD transposed into Danish law – <u>here</u>

ESRS standards – <u>here</u> ESRS iGAAP in Focus – <u>here</u> ESRS introduction in Danish - <u>here</u>

EU Taxonomy regulation – <u>here</u> Climate delegated act – <u>here</u> and additionally economic activities <u>here</u> Environmental delegated act – <u>here</u> Disclosure delegated act – <u>here</u>







