



**ÅRSRAPPORT
PRISEN 2022**

Velkommen til Årsrapportprisen 2022

Spørgsmål / afstemninger:

Slido.com
#Aarsrapportpris2022



VELKOMST

Kristian Koktvedgaard, Fagleder
DI

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Agenda

- Trends og udvikling i årsrapporterne 2022 v/ Head of Group Compliance **Pernille Benborg**, ISS
- Hvad sker der med årsrapporten i lyset af kravene i CSRD v/fagleder **Kristian Kockvedgaard**, DI
- IASB Better Communication in Financial Reporting – What to expect v/ **Nick Anderson**, IASB Board Member
- Afslutning med åben debat med Nick Anderson, Pernille Benborg samt Henrik Grønnegaard, Deloitte
- Der vil undervejs være afstemninger, og I må meget gerne stille spørgsmål via Slido eller direkte fra salen

TRENDS OG UDVIKLING I ÅRSRAPPORTERNE 2022

Pernille Benborg

Head of Group Compliance, ISS

Medlem af dommerkomitéen

Spørgsmål / afstemninger:

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Agenda

- Indledende trends og observationer
- Præsentation og væsentlighed i regnskabet
- Pengestrømsopgørelsen
- Finansielle instrumenter
- Håndtering af usikkerhed og globale udsving
- Andre områder

Trends og observationer

Den overordnede konklusion:

Fortsat høj kvalitet, høj læsbarhed og god, stærk forankret struktur i årsrapporterne

Øget fokus på bæredygtighed men

... vi savner mere om de globale forhold, der rører sig tæt på balancedagen

Tendenser i årsrapportens struktur

- Fokus på det relevante og væsentlige
- Bedre sammenhæng mellem strategi, beretning og performance
- Øget fokus på ikke-finansielle oplysninger og bedre balance til de finansielle oplysninger
- Flere oplysninger om bæredygtighed, klimamål og finansielle effekter heraf
- Ændret risikobillede får øget beskrivelse, f.eks. Covid-19, prisændringer, efterspørgsel og råvaremangel
- Flere rapporter og links til websites, også til video-præsentationer

Hvor udvikler regnskabsdelen sig?

- Mere fokus på præsentation og væsentlighed
- Bedre fokus på generering af pengestrømme
- Gode beskrivelser af forudsætning for going concern
- Bedre beskrivelser af skøn og usikkerhed
- Klarere sammenhæng mellem forudsætninger for nedskrivningstest og udvikling i forretningen
- Bedre beskrivelser af finansielle instrumenter
- Mere specifikke oplysninger om hensatte forpligtelser

Præsentation og væsentlighed

- Opstilling af årsrapporterne er forholdsvis ensartet
 - Nogen forskel i brugen af særlige poster
- Stigende tendens til beretningslignende afsnit eller mindre forklarende noter imellem eller ved siden af de primære opgørelser
- Mere konkret beskrivelse af regnskabspraksis, skøn og usikkerhed
- Tydeligere opdeling mellem anvendt regnskabspraksis og væsentlige skøn og usikkerheder
- Øget brug af grafik i noterne

Præsentation - eksempler fra Ørsted...



- Forklaret beløb i anden totalindkomst

Consolidated statement of comprehensive income

1 January - 31 December

Note	DKK/m	2021	2020	
		10,887	15,537	Ⓒ
	Profit (loss) for the year			Statement of comprehensive income
	Other comprehensive income:			All items in 'Other comprehensive income' may be recycled to the income statement.
	Cash flow hedging:			
1.5, 6	Value adjustments for the year	(30,704)	(270)	Cash flow hedging:
5.2	Value adjustments transferred to Income statement	7,530	301	Value adjustments for the year for cash flow hedging according to IFRS amounting to DKK -30,704 million mainly consist of losses related to the hedging of power and losses related to the hedging of UK inflation. The loss of DKK 7530 million transferred to the income statement mainly consists of losses related to the hedging of power and gas.
5.2	Value adjustments transferred to balance sheet	(121)	-	
	Exchange rate adjustments:			
	Exchange rate adjustments relating to net investment in foreign enterprises	6,717	(5,104)	Exchange rate adjustments:
6.2	Value adjustment of net investment hedges	(3,359)	2,163	In 2021, foreign exchange gains relating to net investments in foreign enterprises amounting to DKK 6,717 million were primarily attributable to an increase of 7% in the GBP exchange rate, an increase of 8% in the USD exchange rate, and an increase of 9% in the NTD exchange rate. A large part of the net investments was hedged.
5.2	Value adjustments and hedges transferred to Income statement	(145)	-	
	Tax:			
	Tax on hedging instruments	6,713	(90)	
	Tax on exchange rate adjustments	(265)	520	
	Other:			
	Share of other comprehensive income from associated companies, after tax	15	3	
	Other comprehensive income	(22,619)	(2,477)	
	Total comprehensive income	(11,732)	13,060	
	Comprehensive income for the year is attributable to:			
	Shareholders in Ørsted A/S	(12,585)	12,744	
	Interest payments and costs, hybrid capital owners of Ørsted A/S	740	488	
	Non-controlling interests	115	(172)	
	Total comprehensive income	(11,732)	13,060	

Praksis, skøn og usikkerhed - eksempler fra Novozymes...



Generelle regnskabspraksis beskriver

- Ledelsens proces for væsentligheds-vurderinger, og
- De integrerede ESG-oplysninger

Defining materiality

The Novozymes Report is based on the concept of materiality, to ensure that the content is material and relevant.

If items are individually immaterial, they are aggregated with other items of a similar nature in the statements or in the notes. Novozymes provides the specific disclosures required by IFRS unless the information is considered immaterial to the economic decision-making of the readers of The Novozymes Report.

Novozyymes' materiality assessment is a systematic and rigorous process that has been aligned with the principles of double materiality. It allows us both to evaluate whether Novozymes has an impact on environment and society and to identify how ESG issues affect the creation of long-term value. The process integrates input from external stakeholders, trend analyses and internal engagement with relevant departments including Investor Relations, Risk Management & Controls, Quality, Sustainability and our commercial divisions. This process results in a materiality matrix of economic and ESG issues. The matrix reflects the importance of those issues to our key stakeholders versus their impact on Novozymes, and it is used to guide our strategy and reporting.

Skøn og væsentlig usikkerhed - eksempler fra Netcompany...



- Oversigt over noter med skøn eller væsentlig usikkerhed
- Suppleres med karakteren af skønnet og usikkerheden og med graduering af væsentligheden

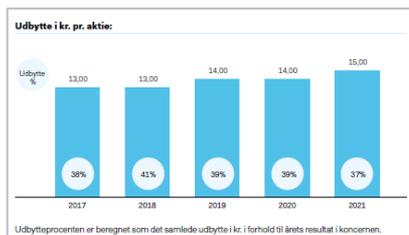
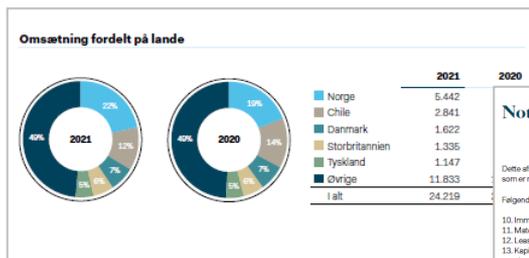
Note		Key accounting estimates and judgements	Nature of accounting impact	Impact of accounting estimates and judgements
Note 8	Special items	Judgement from management in separating special items	Judgement	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Note 14	Goodwill	Assumptions used in value-in-use calculations for impairment testing	Estimate	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Note 15	Other intangible assets	Assumptions used in value-in-use calculations for impairment testing	Estimate	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Note 16	Business combinations	Assumptions used in determining the fair value of assets and liabilities identified in the business combination	Estimate	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Note 19	Investment in joint venture	Judgement from management in classification as joint venture based on contractual and operational relationship between the parties	Judgement	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Note 23	Contract work in progress	Estimates used in determining performance obligations	Judgement	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Note 23	Contract work in progress	Estimates used in determining the percentage of completion	Estimate	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Note 29	Other payables	Assumptions used in determining the fair value of the contingent consideration	Estimate	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Note 30	Provisions	Assumption for provisions	Estimate	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>

Øget brug af grafik - eksempler fra Schouw & Co...



- Anvender en blanding af vandfalds-, søjle, og cirkeldiagrammer

- Forklarer udviklinger, fordelinger og sammenhænge i en god balance med tabeller og tekst



Noter · investeret kapital

Dette afsnit af årsrapporten præsenterer noter, som er relateret til koncernens investerede kapital.

Følgende noter præsenteres i dette afsnit:

- Immaterielle aktiver
- Materielle aktiver
- Kapitalandele i datterselskaber, associerede virksomheder og joint arrangements
- Tilgudsafgifter – langfristede
- Køb af virksomheder
- Nedskrivningstest

ROIC
Afkastet på den investerede kapital (ROIC) måles som resultat af primær drift før afskrivninger på immaterielle aktiver (EBITA) procent af den gennemsnitlige investerede kapital. For 2021 er ROIC ekskl. goodwill reduceret til 14,1% fra 15,3% i 2020.

Årsagen til faldet i ROIC er, at den gennemsnitlige investerede kapital ekskl. goodwill gennem 2021 er forøget med 7%, mens EBITA indtjeningen er faldet med 2%.

ROIC inkl. goodwill

Gns. investeret kapital ekskl. goodwill

Immaterielle aktiver
Goodwill måles ved bransens indregning i balancen til kostpris. Efterfølgende måles goodwill til kostpris med fradrag af akkumulerede nedskrivninger. Der foretages ikke afskrivning af goodwill. Den regnskabsmæssige værd af goodwill allokeres til koncernens pengeformidlingsenheder på overtagelsestidspunktet. Fastlæggelsen af pengeformidlingsenheder følger den ledelsesmæssige struktur og interne økonomistyring.

Immaterielle aktiver i form af kunderelationer, brands og teknologi, erhvervet i forbindelse med virksomhedsomstrukturering, måles til kostpris med fradrag af akkumulerede af- og nedskrivninger. Andre immaterielle aktiver omfatter IT-løsninger og udviklingsprojekter. Immaterielle aktiver afskrives lineært over aktiverens forventede brugstid, der udgør:

Kunderelationer	7-20 år
Brands	10-15 år
Television	5-10 år
Andre immaterielle aktiver	3-10 år

ROIC ekskl. goodwill

Som det fremgår af ovenstående, er den investerede kapital forøget i nærtliggende virksomheder med undtagelse af moderselskabet. De største stigninger i den investerede kapital finder man i BSA&P og GPV, hvor en markant forøgelse af arbejdskapitalen, er den primære forklaring på at den investerede kapital forøges. Den relativt store forøgelse af den investerede kapital finder man i Borg Automotive, hvor bindingen er forøget med 49%, hvilket delvist skyldes købet af SBS.

Pengestrømsopgørelsen



- Aggregerer poster i opgørelsen
- Flere subtotaller
- Specificerer i noterne og flere forklaringer i regnskabsberetningen

2.1 NETTOARBEJDSKAPITAL, ØVRIGE TILGODEHAVENDER OG KORTFRISTEDE FORPLIGTELSE

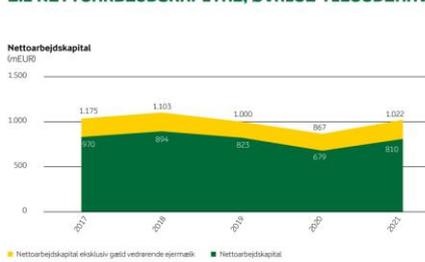
2.1.1 Nettoarbejds-kapital, øvrige tilgodehavender og kortfristede forpligtelser

Nettoarbejds-kapital
 Nettoarbejds-kapital udgør 115 millioner i 2021 (2020: 108 millioner). Den består af nettoarbejds-kapital og øvrige tilgodehavender. Nettoarbejds-kapitalen er defineret som aktiver minus gæld. Nettoarbejds-kapitalen er defineret som aktiver minus gæld. Nettoarbejds-kapitalen er defineret som aktiver minus gæld.

Øvrige tilgodehavender
 Øvrige tilgodehavender udgør 119 millioner i 2021 (2020: 119 millioner). De består af tilgodehavender til kunder, leverandører og andre parter. Øvrige tilgodehavender er defineret som aktiver minus gæld.

Kortfristede forpligtelser
 Kortfristede forpligtelser udgør 39 millioner i 2021 (2020: 39 millioner). De består af forpligtelser til leverandører og andre parter. Kortfristede forpligtelser er defineret som aktiver minus gæld.

Nettoarbejds-kapital, øvrige tilgodehavender og kortfristede forpligtelser



Tabel 2.1.a Nettoarbejds-kapital (mEUR)

	Pengestrøms-opgørelse		Ikke-likvide ændringer			31. december
	1. januar	31. december	Net-skrivninger	Valuta	Omklassi-feringer	
Varebeholdninger	1.080	135	-3	36	-	1.248
Tilgodehavender fra salg	811	171	-1	26	-	1.007
Leverandørgæld og anden gæld	-1.212	-216	-	-17	-	-1.445
Nettoarbejds-kapital i alt	679	90	-4	45	-	810
Varebeholdninger	1.092	113	-23	-44	-58	1.080
Tilgodehavender fra salg	889	-51	1	-24	-4	811
Leverandørgæld og anden gæld	-1.158	-66	-	11	1	-1.212
Nettoarbejds-kapital i alt	823	-4	-22	-57	-61	679

Tabel 2.1.b Varebeholdninger (mEUR)

	2021	2020
Varebeholdninger før nedskrivninger	1.269	1.119
Nedskrivninger	-21	-39
Varebeholdninger i alt	1.248	1.080
Råvarer og hjælpematerialer	274	265
Varer under fremstilling	382	319
Fremstillede varer og handelsvarer	592	496
Varebeholdninger i alt	1.248	1.080

Tabel 2.1.c Tilgodehavender fra salg (mEUR)

	2021	2020
Tilgodehavender fra salg før hensættelse til forventede tab	1.022	825
Hensættelse til forventede tab	-15	-14
Tilgodehavender fra salg i alt	1.007	811

Tabel 2.1.d Aldersprofil for tilgodehavender fra salg (mEUR)

	2021		2020	
	Regrskabs-mæssig værdi, brutto	Andel af forventede tab	Regrskabs-mæssig værdi, brutto	Andel af forventede tab
Ikke forfaldne	837	0%	682	0%
Forfaldne under 30 dage	119	0%	93	0%
Forfaldne mellem 30 og 69 dage	38	3%	26	4%
Forfaldne over 90 dage	28	50%	24	54%
Tilgodehavender fra salg i alt for hensættelse til forventede tab	1.022		825	

Historisk set ligger andelen af forventede tab på udestående, der endnu ikke er forfaldne, eller som har været forfaldne i mindre end 30 dage, på under 1 procent.

Leverandørfinansiering - eksempel fra Carlsberg



Supplier finance arrangements A number of the Group's suppliers participate in supplier finance arrangements, with a supply chain finance provider and related financial institutions acting as a funding partner. When suppliers participate in these programmes, they have the option of receiving early payment from the funding partner of invoices sent to Carlsberg.

The arrangement is exclusively between the supplier and the supply chain finance provider

and separate to Carlsberg's relationship with its suppliers. Carlsberg's liability to pay invoices is unaffected by the supplier finance arrangement, and whether or not the suppliers opt for early payment, and the liability is recognised in trade payables until the due date of the invoice, which is in no case more than 180 days from the invoice date. Cessation of the supplier finance arrangement would not constitute a significant risk in terms of liquidity because of the amounts involved and the number of supply chain finance providers.

Klassifikation af likvider - eksempel fra Mærsk



- Relevant oplysning om klassifikation af likvider i lande med kompliceret eller tidskrævende hjemtagning til moder

SIGNIFICANT ACCOUNTING JUDGEMENTS

Operations in countries with limited access to repatriating surplus cash

A.P. Moller - Maersk operates worldwide and, in this respect, has operations in countries where the ability to repatriate surplus cash is complicated and time consuming. In these countries, management makes judgements as to whether these cash positions can be recognised as cash or cash equivalents.

Finansielle instrumenter

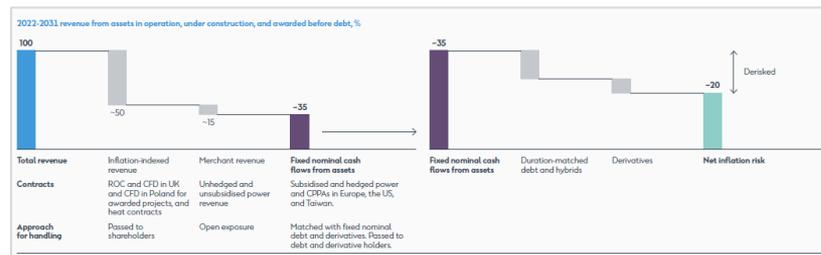
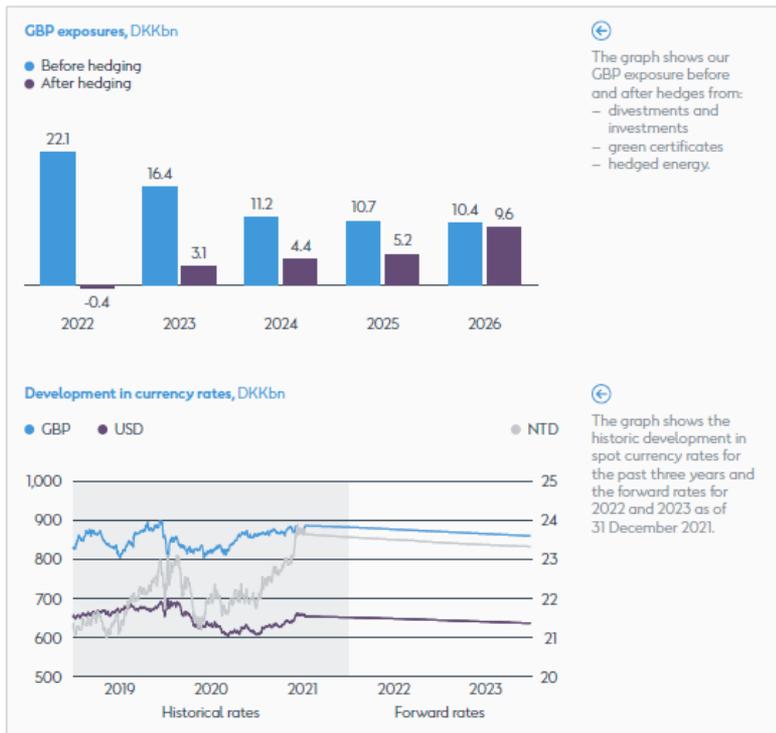
- Kun få anvender grafik
- Ensartet oplysning om kreditrisici - ofte kun aldersfordeling og hensættelser
- Få oplysninger om koncentration og sikkerhed

Eksempel fra Norden



Overview of financial risks			
Amount in USD	Nominal value		
Credit	2021	2020	Comments on NORDEN's policy
Freight receivables	264 million	155 million	The credit rating of counterparties is assessed on an ongoing basis. The Group reduces its credit risks through systematic credit assessment of counterparties and through regular monitoring of their creditworthiness.
Bank deposits	411 million	332 million	The Group's liquidity is strictly placed with financial institutions with a Moody's rating of at least A3 or classified as systemic important financial institutions (SIFI).
Prepayments on vessels and newbuildings	95 million	16 million	As a main rule, newbuilding contracts with shipyards are entered into with repayment guarantees issued by banks with good credit ratings.
FFAs	Sold net 231 million	Sold net 99 million	To limit credit risk, the Group's FFAs are for the main parts entered through established clearing houses as these have daily margin settlement.
Bunker swaps	Bought net 111 million	Bought net 105 million	The Group's bunker swaps are in general traded cleared, but in some cases bunker swaps are traded OTC with financial institutions and with major, recognised business partners with good credit ratings. In the case of OTC trades the Group always includes an ISDA agreement ensuring continuous collateral above a specific threshold.

Sikret position og kursudvikling - eksempel fra Ørsted



Kreditrisiko og Covid 19 – eksempel fra Carlsberg



The credit risk is being closely managed in the markets and assessed in light of the changing restrictions. The COVID-19 impact on the global risk pattern is evaluated at both local and Group level.

Throughout the year and continuing into 2022, the COVID-19 pandemic continued to impact many of our markets, and market volatility and uncertainty remained high. In many markets our customers were impacted by lockdowns, full or partial closure of on-trade businesses, restrictions on cultural and sporting activities, social distancing and other government restrictions in response to the COVID-19 pandemic.

The estimated impact of the expected impact of the restrictions and support schemes is expected to come to an end.

The increased credit risk in receivables and on-trade loans seen across markets is expected to continue into 2022.

DKK million				
2021	Gross receivables	Loss allowance	Receivables, net	Weighted average loss rate
Receivables from sales of goods and services				
Not past due	5,155	-143	5,012	3%
Overdue 1-30 days	479	-88	391	18%
Overdue 31-90 days	70	-49	21	70%
Overdue > 90 days	371	-337	34	91%
Receivables from sales of goods and services	6,075	-617	5,458	
On-trade loans				
Not past due	1,035	-139	896	13%
Overdue 1-30 days	13	-	13	-
Overdue 31-90 days	55	-22	33	40%
Overdue > 90 days	389	-303	86	78%
On-trade loans	1,492	-464	1,028	

Forudsætning for fortsat drift - kun få eksempler

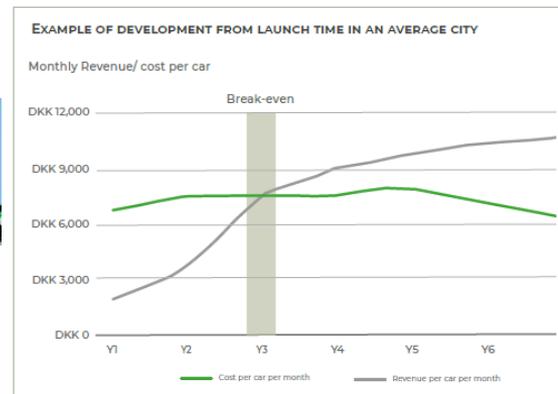
- ISS beskriver processen i bestyrelse og direktion



In reaching this conclusion, the Board and the EGMB have considered all available information, including existing and anticipated impacts of Covid-19 and other relevant events and conditions, up until the date on which the consolidated financial statements are issued.

Further, the conclusion is based on knowledge of the Group, the estimated economic outlook and identified risks and uncertainties in relation hereto. This includes review of budgets, expected development in available liquidity and capital, current credit facilities and their contractual and expected maturities.

- GreenMobility forklarer forretningsmodel og kapitalbehov pba fortsatte tab i en periode
- Herunder break-even ved opstart i en ny by



Nedskrivningstest – kun få selskaber beskriver ...

- Sammenhæng til strategien
- Normaliseret drift efter f.eks. Covid-effekt
- Forudsætninger for fremskrivninger og vækst

Eksempel fra DFDS

The Oslo – Frederikshavn - Copenhagen route:

The extensive travel restrictions in 2020 and 2021 have led to significantly reduced passenger numbers. The expected impact for 2022 is a negative EBITDA contribution, followed by a partial recovery to pre-Covid levels. The impact has been incorporated in the forecasts to an overall positive EBITDA contribution year to year and dependent on passenger numbers, maintenance costs, and fuel prices. For 2023, growth rates represent a 1.0% increase (2020: 1.0%).

The impact of Covid-19 on the cash-generating units is uncertain and the expected impact is built into the forecasts where relevant. For the CGU, Oslo – Frederikshavn - Copenhagen a specific risk premium of 1.0 percentage point has been added to determined discount rate to reflect the increased uncertainty. The discount rates used in determining the carrying amounts of Right-of-use assets/lease liabilities are based on borrowing rates which are lower than the discount rates used in the impairment test, which all things being equal, will have a negative impact on the results of the impairment test as the carrying amount of the cash-generating units will increase more than the value-in-use of the cash-generating-units.



Nedskrivningstest - eksempel fra Carlsberg



The key assumptions on which management bases its cash flow projections are:

- Volumes
- Sales prices
- Input costs
- Operating investments
- Terminal period growth

Volumes

Projections are based on past experience, external market data, planned commercial initiatives, such as

Sales prices

The level of market premiumisation and the locally

Input costs

Input costs in the budget and target plans are based on past experience and on:

- Cost of raw materials
- Cost of energy
- Production costs
- Planned expenses
- Cost of returns
- Expenses for the growth of capacity

Impact of COVID-19

The development in 2021 showed that the beverage

Operating investments

Projections are based on past experience of the level

Terminal period growth

Growth rates are projected to be equal to or below the expected rate of general inflation and assume no nominal economic growth. The projected growth rates and the applied discount rates are compared to ensure a sensible correlation between the two.

Key assumptions

2021	Average revenue growth	Terminal period growth	Pre-tax discount rate	Post-tax discount rate
Baltika brand	4.8%	4.0%	12.5%	10.9%
International brands	1.5%	1.7%	4.9%	4.8%

Andre tendenser

Hensættelser

- Har generelt et lavt informationsniveau
- Enkelte har gode oplysninger om retssager eller høj specificationsgrad

Virksomhedsopkøb

- Flere har gode beskrivelser med sammenhæng til strategi og beskrivelse af integrationen
- Ofte generel beskrivelse af goodwill
- Kun få har beskrivelse af minoritetsinteressers put-optioner på kapitalandele i dattervirksomheder

Hensættelser - eksempler fra ISS



2.6 Provisions

(DKKm)	Legal and labour-related cases	Self-insurance	Restructurings	Onerous contracts	Other	
2021						
Provisions at 1 January	133	261	787	285	460	
Foreign exchange adjustments	(6)	15	4	6	7	
Additions	141	225	7	73	45	
Used during the year	(62)	(232)	(373)	(21)	(11)	
Unused amounts reversed	(55)	(2)	(52)	(16)	(10)	
Reclass (to)/from other liabilities	84	(5)	1	3	24	
Provisions at 31 December	235	262	374	330	515	
Non-current	121	127	142	78	287	755
Current	114	135	232	252	228	961

Provision	Nature and extent
Legal and labour-related	Comprised various cases, mainly redundancy-related disputes in France and Spain as well as employee-related risks in the UK.
Self-insurance	<p>The Group carries insurance provisions on employers' liability and/or workers compensation in the countries listed below.</p> <ul style="list-style-type: none"> • Hong Kong: DKKm 25.2 (2020: DKKm 23.4) yearly • UK: DKKm 26.6 (2020: DKKm 24.7) yearly aggregated limit and DKKm 4.4 (2020: DKKm 4.1) per claim • Australia: DKKm 3.6 (2020: DKKm 5.8) per claim • USA: DKKm 3.3 (2020: DKKm 3.3) per claim <p>Furthermore, the provision included liability not insured under the global general liability insurance with a self-insured level of DKK 7.4 million (2020: DKK 7.5 million) worldwide, except for the USA where the self-insurance level is DKK 6.6 million (2020: DKK 6.1 million) per claim. Obligations and legal costs in relation to various insurance cases, if not covered by the insurance, were also included in the provision.</p>
Restructurings	We are continuously reviewing our business platform to ensure the right basis for execution of our strategy. In 2020, restructurings were initiated in several countries to adjust our cost structure to the lower activity level following Covid-19. The initiatives

Dommerkomiteen ser gerne bedre beskrivelser og oplysninger om ...

Pengestrømme

- årsagen til udsving
- brug af factoring
- forventede udsving fra investeringer eller ændrede markedsvilkår

Effekt af ændret risikobillede, fx på

- tab på debitorer
- tabsgivende kontrakter
- forudsætninger for nedskrivningstest

Finansielle instrumenter

- grafisk illustration af eksponeringer
- brug af hedging
- sammenhæng mellem årets resultat og totalindkomst

Next steps - 2022, 2023, 2024, 2025 ...

Bæredygtighed

- 2022: Yderligere rapportering om bæredygtig finansiering
- Krav til fuld bæredygtighedsrapportering
2024: Børsnoterede >500 ansatte for
2025: Børsnoterede og ikke-noterede >250 ansatte

IFRS

- Primary Financial Statements
- Sustainability reporting

Forretningsmodel, risici og muligheder samt samspil med de finansielle forhold

- Strategi, forretningsmodel og risici
- Muligheder i bæredygtig omstilling
- Forretningsudvikling og position
- Value chain
- Bæredygtighed og ESG

.... Mere herom senere i dag!

ÅRSRAPPORTEN I LYSET AF DE NYE CSRD/ESRS KRAV

Kristian Koktvedgaard, Fagleder

DI

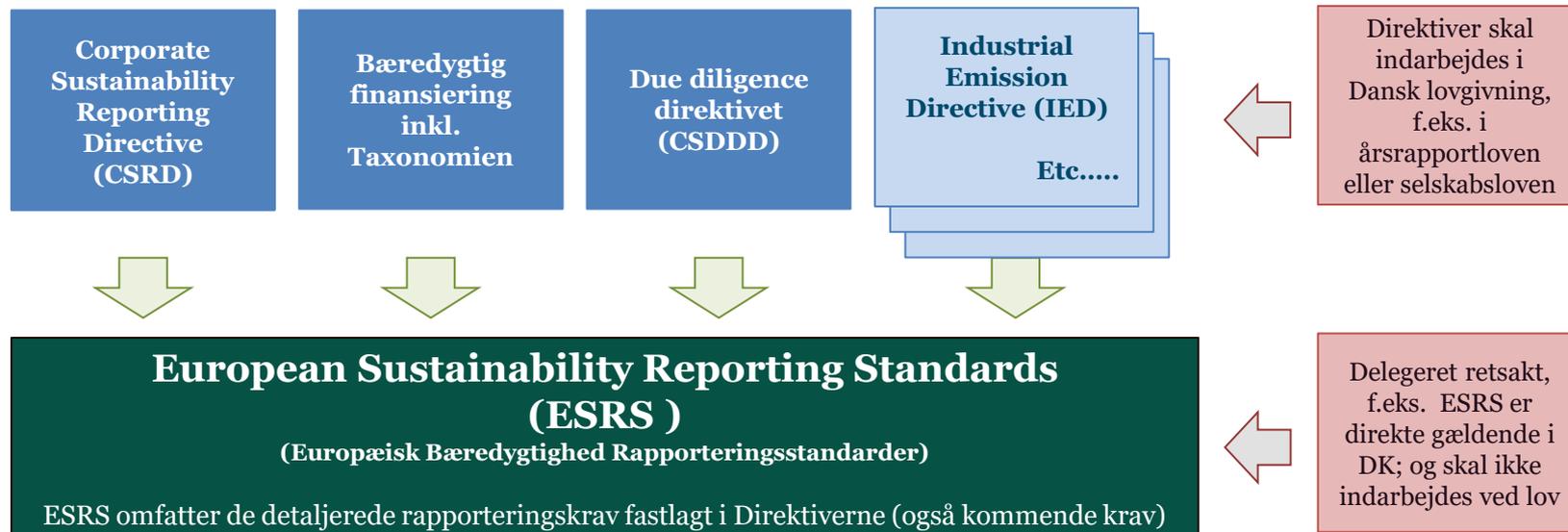
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Fra direktiv til rapporteringsstandarder...

Et paradigmeskift – fra frivillighed til lovpligtig EU-rapporteringsstandard



Bæredygtighedsrapportering - Tidslinje

Krav	Børsnoterede selskaber > 500 medarbejdere	Børsnot. 251-500 medarbejdere Unoterede > 250 medarbejdere	Børsnoterede selskaber < 251 medarbejdere
Direktiv om Ikke-finansiell rapportering (NFRD) - ÅRL 99 a	Gældende krav <i>n/a</i>	Ikke omfattet <i>- DK krav</i>	Ikke omfattet <i>- DK krav</i>
Bæredygtig finansiering Indledende rapportering (SFRD)	Rapportering offentliggjort 1. januar 2022 eller senere	Ikke omfattet (se nedenfor) (*)	Ikke omfattet (se nedenfor) (*)
Bæredygtig finansiering Full rapportering	Rapportering offentliggjort 1. januar 2023 eller senere	Ikke omfattet (se nedenfor) (*)	Ikke omfattet (se nedenfor) (*)
Rapporterings krav iht CSRD	Regnskabsår 2024 (Indarbejder ovennævnte krav)	Regnskabsår 2025 (Indarbejder alle krav om bæredygtig rapportering og ovennævnte krav)	Regnskabsår 2026 (Indarbejder alle krav om bæredygtig rapportering og ovennævnte krav)

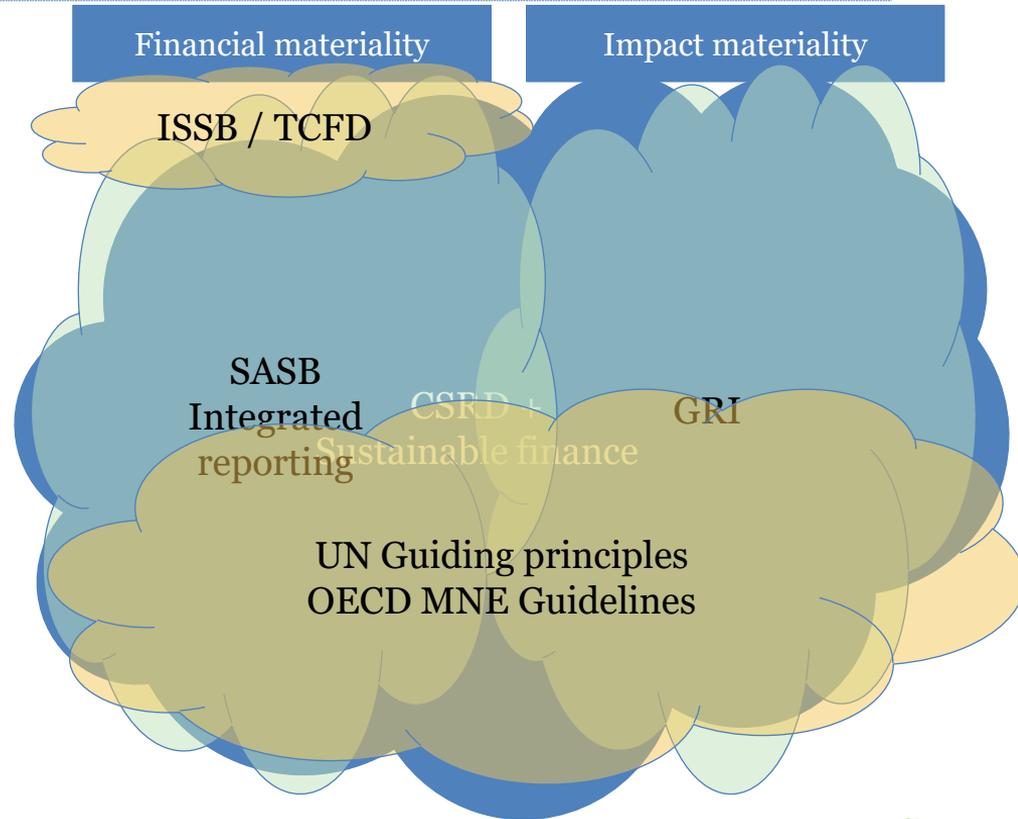
(*) DI's forståelse baseret på uofficiel udmelding fra EU Kommissionen. Officiel udmelding afventer

Omfattende krav med mange sammenhænge og afhængigheder...

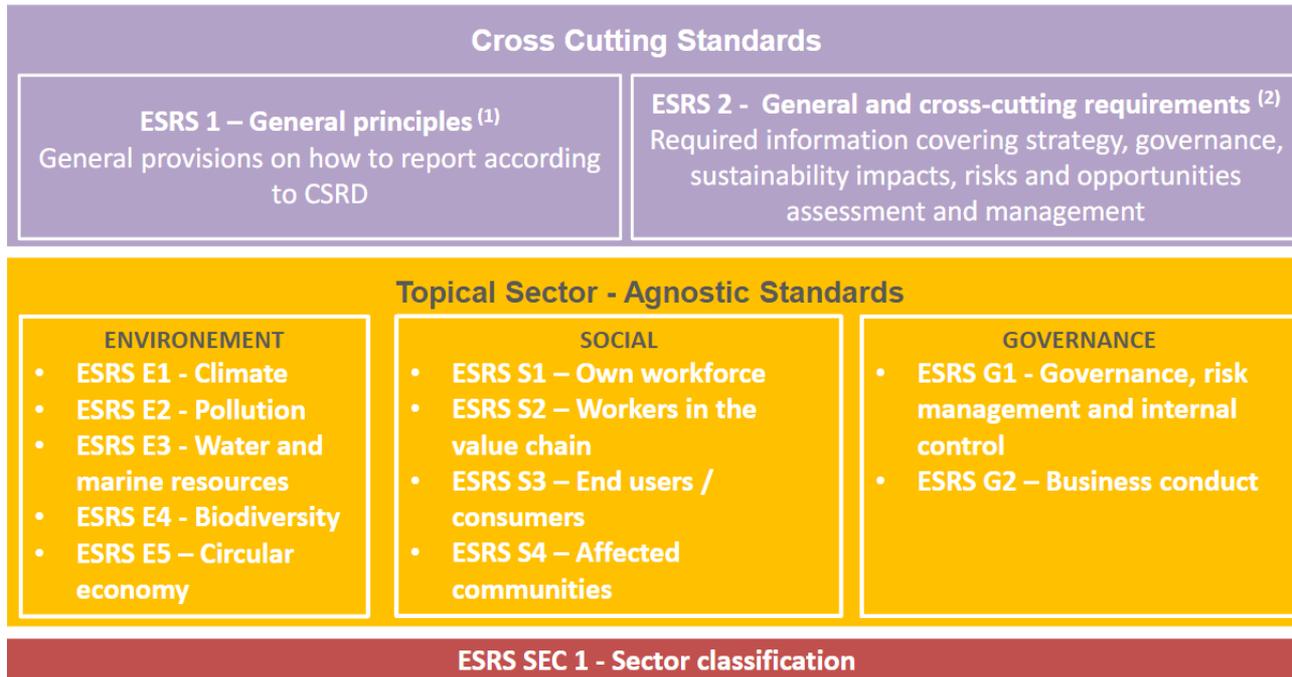


Hvad dækker CSRD?

E Environment	Climate
	Pollution
	Water/Marine
	Biodiversity
	Circular economy
S Social	Own workforce
	Workers in the value chain
	End users / consumers
	Affected communities
G Governance	Governance, Risks, internal control
	Business conduct



European Sustainability Reporting Standards (ESRS) – I alt 400 sider



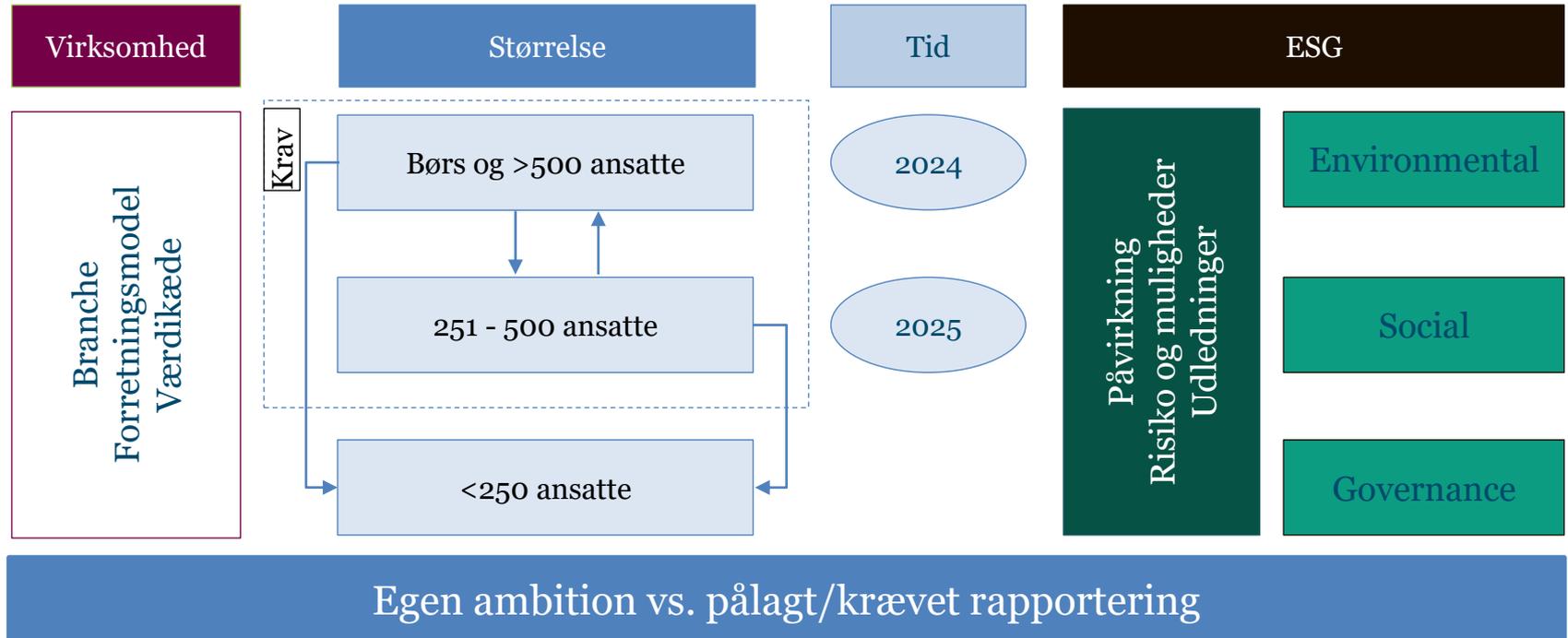
- [Link to EFRAG: Sustainability reporting standards interim draft – EFRAG](#)

European Sustainability Reporting Standards (ESRS)

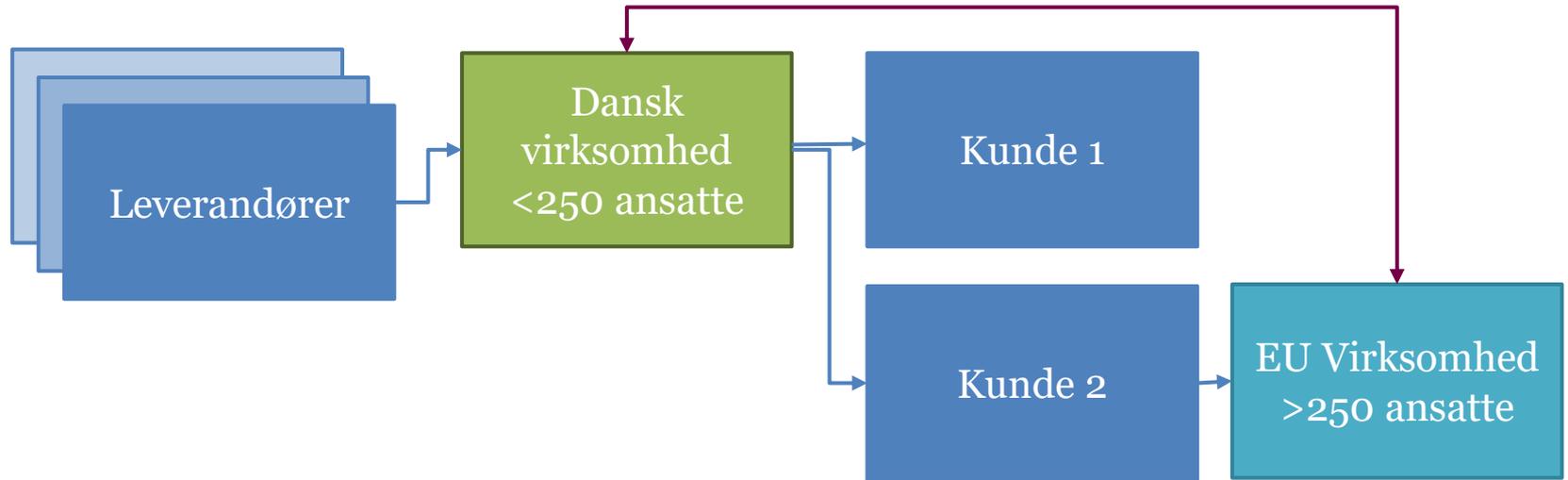
- Begrænset fleksibilitet – skal være en del af ledelsesberetningen (**Direktivkrav**)
- Krævede oplysninger – Det skal dokumenteres, hvis oplysninger udelades som følge af at de ikke er væsentlige (**ESRS udkast**)
- Rapporteringen skal også omfatte værdikæden – (upstream og downstream)
- Tilgang til væsentlighed – sammenhæng med regnskabsdirektivet og ISSB/GRI-standarder
- EFRAG havde sat en høringsfrist for ESRS den 8. august
- Kort tid til at behandle alle hørings svar



Mange dimensioner øger kompleksiteten....



Værdikæde



→ Samhandel

→ Krav til rapportering i værdikæden

EFRAG NFM hørings svar – 5 hoved budskaber

EFRAG Consultation Summary on the Draft European Sustainability Reporting Standards (ESRS 1-5)

Dear Mr. Chairman,

First of all, the Danish National Reporting Mechanism would like to congratulate EFRAG for the content of each document for draft ESRS 1-5. It is a positive signal that EFRAG is working hard to support the CSRD. The EFRAG 2024 Roadmap has been useful to us. We are looking forward to the next steps in the development of the ESRS 1-5. We will continue to support EFRAG in its work to develop the ESRS 1-5. We will continue to support EFRAG in its work to develop the ESRS 1-5. We will continue to support EFRAG in its work to develop the ESRS 1-5.

Omfang	Struktur	Værdikæde	Væsentlighed	Præsentation
<ul style="list-style-type: none">• Rapporteringsstandarder skal ikke gå ud over de ambitiøse CSRD krav• Fokuser på hovedprioriteter og sammenhæng til bæredygtig finansiering og krav til den finansielle sektor	<ul style="list-style-type: none">• ESRS 1 og 2 omarbejdes• Strømlines på tværs• Alle oplysningskrav skal fremgå klart af selve standarderne• Flytning af krav fra sector-agnostic til sector-specific del	<ul style="list-style-type: none">• Kravene skal gøres operationelle• Begræns definitionen• Fokuser oplysningskrav i værdikæden til der hvor virksomheden kan gøre en forskel• Afstem med ISSB, GRI og SASB	<ul style="list-style-type: none">• Begreber skal så vidt muligt alignes med IFRS og GRI• Fjern oplysningskravet i årsrapporten om at dokumentere det, der er uvæsentligt• Skarpere på reelle brugerbehov	<ul style="list-style-type: none">• Tillad fuld fleksibilitet inden for CSRD• Fjern de 3 tilladte strukturerer• Fokuser på årlig rapportering - og ikke førstegangsrapportering

DISKUSSION OG FORBEREELSE AF SPØRGSMÅL TIL PANELDEBAT

*Refleksion over formiddagens indlæg om tendenser og de kommende krav til rapportering
om bæredygtighed*

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Afrunding af 1. halvdel

Kristian Koktvedgaard

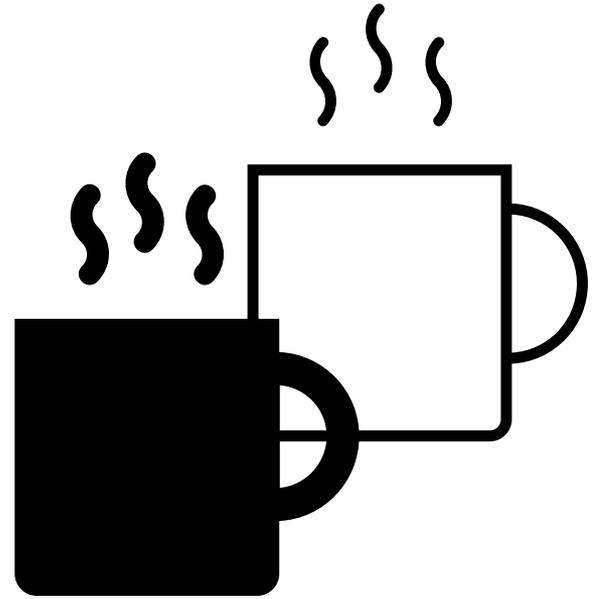
DI

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PAUSE



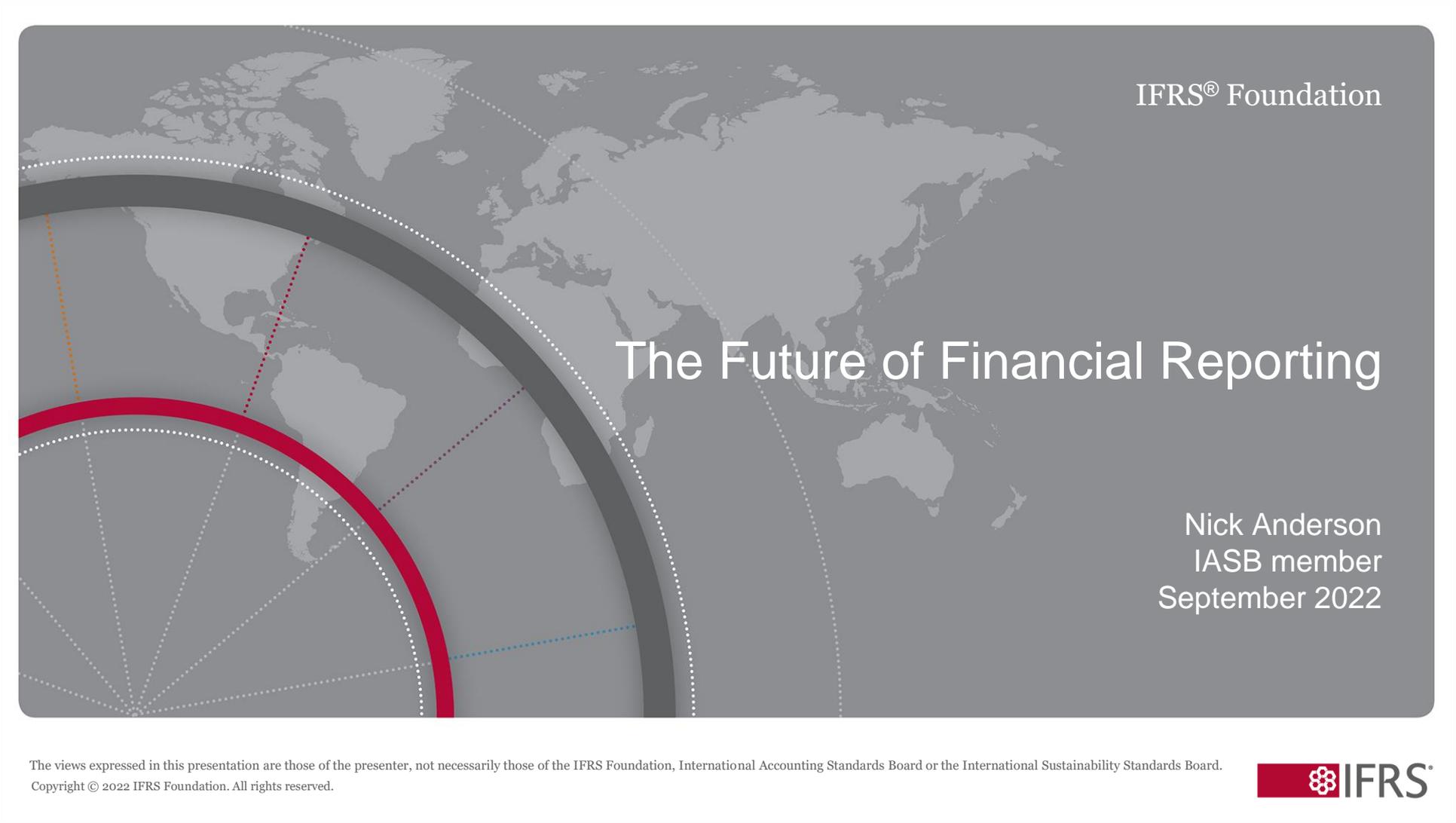
IASB BETTER COMMUNICATION IN FINANCIAL REPORTING – What to expect

Nick Anderson, IASB Board Member

Spørgsmål / afstemninger:

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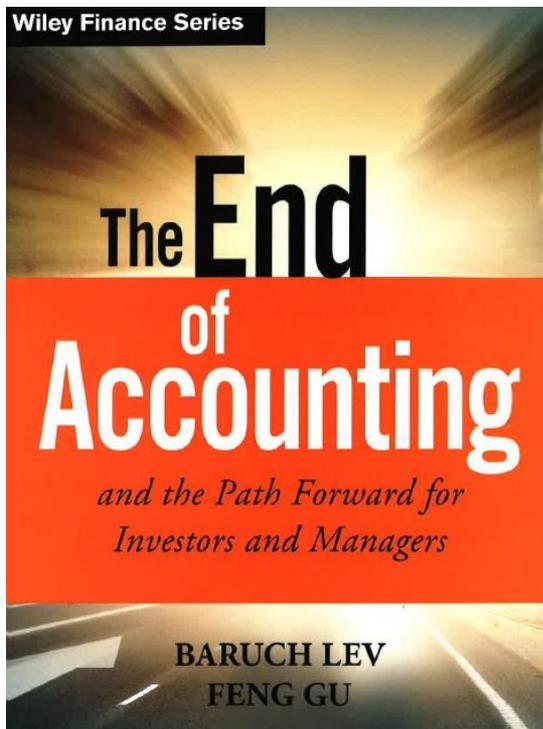


IFRS® Foundation

The Future of Financial Reporting

Nick Anderson
IASB member
September 2022

The End of Accounting?



Lev and Gu argued that.....

the deteriorating usefulness of financial information is reflected by...

- Decreasing correlation between GAAP information (book value, net income) and stock prices
- Proliferation of non-GAAP metrics

.....because

- Traditional income statement abandoned
- Failure to recognise intangible assets

New projects to add to IASB's work plan for 2022 to 2026

Research
project
pipeline



Statement of cash flows—IASB will consider initially whether the project should aim to comprehensively review IAS 7 *Statement of Cash Flows* or make targeted improvements



Intangible assets—this project will aim to comprehensively review IAS 38 *Intangible Assets*

Maintenance
project
pipeline



Climate-related risks—this project will investigate accounting matters raised by respondents on this topic to decide if any narrow-scope amendments to Accounting Standards are needed

Reserve list
(only if
additional
capacity
becomes
available)



Operating segments



Pollutant pricing mechanisms

Primary Financial Statements

Main Proposals



Require additional defined **subtotals** in the statement of profit or loss



Require disclosures about **management performance measures**



Strengthen requirements for **disaggregating** information

Proposals deliberated...

Categories and required subtotals

Associates and Joint Ventures

Some proposals for entities with specified main business activities

Scope and definition

Aspects of disclosure including tax and NCI

Disclosure in a single location

Aspects of presentation of operating expenses

Roles of primary financial statements and notes

Principles of aggregation and disaggregation

Statement of Cash Flows

Defining new subtotals

Revenue

Other income

Changes in inventories of finished goods and work in progress

Raw materials used

Employee benefits

Depreciation

Amortisation

Professional fees and other expenses

Operating profit

Income and expenses from associates and joint ventures

Income and expenses from investments, including cash and cash equivalents

Incremental expenses from investments

Profit before financing and income tax

Income and expenses from liabilities that arise from transactions that involve only raising of financing

Specified income and expenses on other liabilities

Profit before tax

Income tax

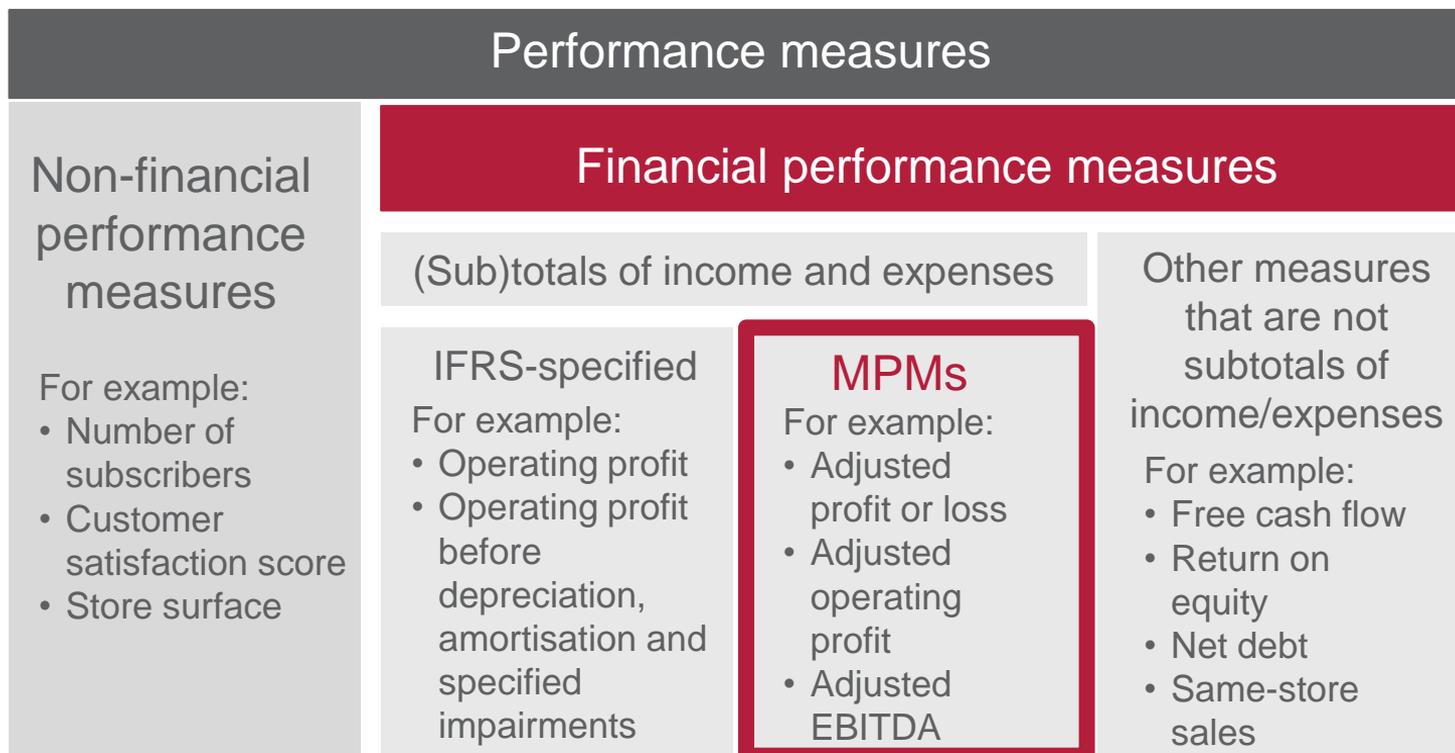
Profit for the year

Operating

Investing

Financing

Management performance measures



What could a reconciliation look like?

Adjusted operating profit (MPM)	52,870	Tax	NCI
Restructuring in Country X (incl. in employee benefits)	(5,400)	900	(1,020)
Revenue adjustment (incl. in revenue)	(6,200)	1,550	-
Operating profit (IFRS-specified)	41,270		



Most directly comparable subtotal/total specified by IFRS Accounting Standards—can be:

- any of the subtotals required by paragraph 81A of IAS 1;
- any of the two subtotals proposed in this project;
- profit before tax, profit from continuing operations;
- measures similar to gross profit; or
- operating profit before depreciation, amortisation and specified impairments



Simplified approach to calculating the tax effect ★

★ *Aspects of proposal to be redeliberated in a future IASB meeting*

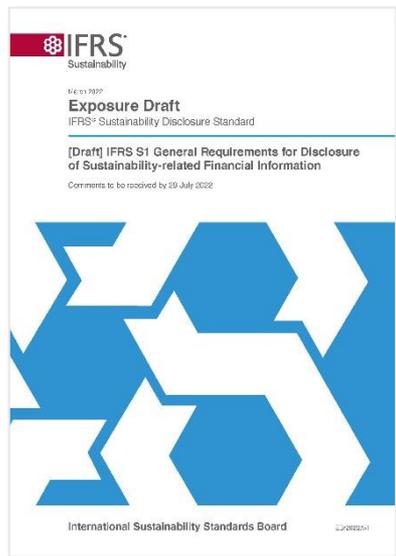
What will be the disaggregation requirements?

General requirements and required line items	Roles of the primary financial statements (PFS) and the notes	Principles for aggregation and disaggregation ★
	Required line items	Grouping dissimilar immaterial items, avoiding 'other' labels ★
Specific requirements	Report operating expenses by nature and by function (mixed approach permitted) Disclosure of operating expenses by nature in the notes when report by function ★ ★	Disclosure unusual income and expenses ★ ★

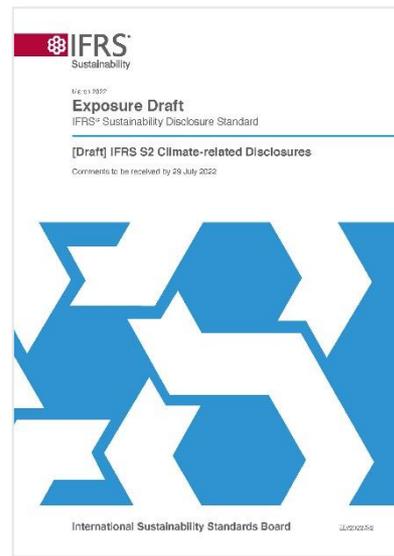
★ *Aspects of proposal to be redeliberated in a future IASB meeting*

★ *Included in targeted outreach topics*

International Sustainability Standards Board

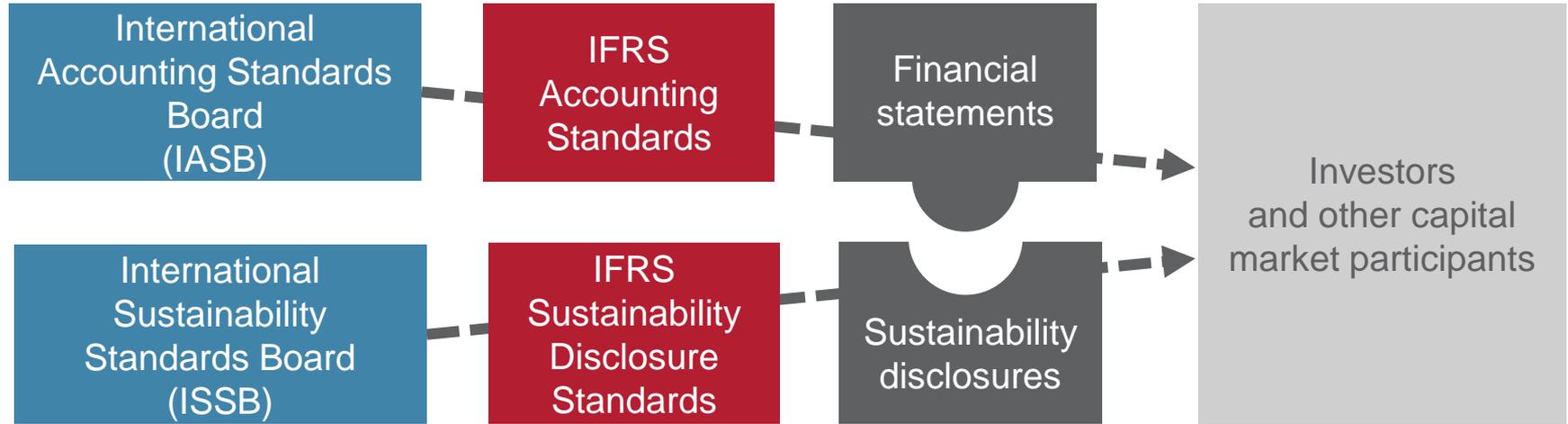


General Requirements
Exposure Draft



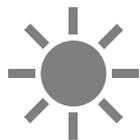
Climate
Exposure Draft

Achieving compatibility between IFRS Accounting Standards & IFRS Sustainability Disclosure Standards



- Integrated Reporting Council to advise IASB and ISSB on connectivity via fundamental concepts / guiding principles of integrated reporting
- IFRS Sustainability Disclosure Standards compatible with IFRS Accounting Standards or other GAAP to meet investor needs

A misperception about IFRS Accounting Standards



The words
“**climate change**”
do not
appear in IFRS
Accounting Standards

yet

IFRS Accounting
Standards
do address
climate-related matters

because

IFRS Standards are principle-based

A reminder on IFRS educational material

2019

2020



November 2019

In Brief

IFRS[®] Standards and climate-related disclosures



Nick Anderson

Climate change is a topic on which investors and other stakeholders increasingly ask the International Accounting Standards Board (Board), why this is not mentioned explicitly in IFRS Standards.

In this update, Nick Anderson, a member of the Board, provides an overview intended to help investors understand what already exists in the current requirements and guidance on the application of materiality, and how it relates to climate and other emerging risks. While climate-change risks and other emerging risks are not covered explicitly by IFRS Standards, the Standards do address issues that relate to them. This article has been inspired by work from the Australian Accounting Standards Board (AASB) and Audit and Assurance Board (AASB).

What is this publication about?

The International Accounting Standards Board (Board) is often asked why IFRS Standards don't mention climate change. While the phrase 'climate-change' does not feature in our requirements, IFRS Standards do address issues that relate to climate-change risks and other emerging risks. The Board is also updating its non-standards guidance on management commentary, where it would expect companies to address material environmental and societal issues, complementing the information in the financial statements.

In April 2019 the Australian Accounting Standards Board (AASB) and Auditing and Assurance Standards Board (IASB) issued a joint bulletin, 'Climate-related and other emerging risks disclosure: assessing financial statement materiality using AASB/IASB Practice Statement 2'.¹ The focus of that publication was to illustrate how qualitative external factors, such as the industry in which the company operates, and investor expectations may make such risks 'material' and warrant disclosures in the financial statements, regardless of their numerical impact.

In the rest of this document we discuss:

- 1 Board guidance on how to make materiality judgements
- 2 applying IFRS Practice Statement 2 Making Materiality Judgements to climate-related and emerging risks
- 3 financial reporting considerations when applying IFRS Standards
- 4 disclosing climate-related and other emerging risks in the financial statements
- 5 management commentary: providing context to the financial statements
- 6 summary: materiality judgements should serve investors' information needs



¹ <https://www.aasb.gov.au/en/updates/2019/04/aasb-iasb-climate-related-disclosures>



November 2020

Effects of climate-related matters on financial statements

This document is intended to support the consistent application of requirements in IFRS[®] Standards.

Climate change is a topic in which investors and other IFRS stakeholders are increasingly interested because of its potential effect on companies' business models, cash flows, financial position and financial performance. Most investors have been, or are likely to be, affected by climate change and efforts to manage its impact. However some companies, industries and activities will be affected more than others.

IFRS Standards do not refer explicitly to climate-related matters. However, companies must consider climate-related matters in applying IFRS Standards when the effect of those matters is material in the context of the financial statements taken as a whole. Information is material if, if omitted, misstating or obscuring it could reasonably be expected to influence decisions that primary users of financial statements (hereafter, investors) make on the basis of those financial statements, which provide financial information about a specific company. For example, information about how management has considered climate-related matters in preparing a company's financial statements may be material with respect to the most significant judgements and estimates that management has made.

The table below sets out examples illustrating when the IFRS Standards may require companies to consider the effects of climate-related matters in applying the principles in a number of Standards. The list is non-exhaustive; there could be other instances where climate-related matters are relevant when applying IFRS Standards, for example those on the measurement of defined benefit obligations. Related information can be found in an article by Nick Anderson, member of the International Accounting Standards Board. This educational material complements that article, adding for example

specific paragraph references to IFRS requirements to assist those applying IFRS Standards. For purposes of illustration, the descriptions in the table do not always explain the relevant requirements comprehensively. It is therefore important to refer to the requirements in the Standards when preparing financial statements. This document does not address management commentary.

In addition to the specific requirements outlined in the table below, IAS 1 Presentation of Financial Statements contains some overarching requirements that could be relevant when considering climate-related matters. For example, paragraph 112 of IAS 1 requires disclosure of information not specifically required by IFRS Standards and not presented elsewhere in the financial statements but that is relevant to an understanding of any of the financial statements. This paragraph, together with paragraph 31 of IAS 1, requires a company to consider whether any material information is missing from its financial statements – a company is required to consider whether to provide additional disclosures when compliance with the specific requirements in IFRS Standards is insufficient to enable investors to understand the impact of particular transactions, other events and conditions on the company's financial position and financial performance. Companies will therefore need to consider whether to provide additional disclosures when compliance with the specific requirements in IFRS Standards is insufficient to enable investors to understand the impact of climate-related matters on the company's financial position and financial performance. These overarching requirements in IAS 1 may be especially relevant for companies whose financial positions or financial performance is particularly affected by climate-related matters.



¹ Complementing my first IFRS Practice Statement 2 Making Materiality Judgements article is a new article which refers to the effects of climate-related matters on materiality. The IASB/IFRS Practice Statement includes further references on making materiality judgements.

Companies must consider climate-related matters in applying IFRS Standards when the effect of those matters is material in the context of the financial statements as a whole

Kommunikation, kommunikation, kommunikation

Walsley

		1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Revenue		190,822	222,660	258,697	445,199	529,145	833,020	976,926	1,224,279	1,643,204	1,729,128	1,929,502	1,958,560			
Gross margin		4.7%	5.5%	5.1%	6.6%	6.3%	7.2%	7.9%	7.7%	9.2%	9.1%	9.3%	9.1%	9.1%	9.1%	9.1%
COGS		176,100	217,160	253,597	438,599	522,840	825,800	969,027	1,216,579	1,634,004	1,720,017	1,920,170	1,949,450			
Operating profit		14,722	5,500	5,100	6,600	6,300	7,200	7,900	7.7%	9.2%	9.1%	9.3%	9.1%	9.1%	9.1%	9.1%
Net oper. margin		7.7%	2.5%	2.0%	1.5%	1.2%	0.9%	0.8%	0.6%	0.7%	0.7%	0.5%	0.5%	0.5%	0.5%	0.5%
SG&A		1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Tax rate		15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%	15.0%
NOIAT		12,722	4,500	4,100	5,600	5,300	6,200	6,900	6.7%	8.2%	8.1%	8.3%	8.1%	8.1%	8.1%	8.1%
Net oper. margin		6.7%	2.0%	1.6%	1.2%	1.0%	0.7%	0.7%	0.5%	0.6%	0.6%	0.4%	0.4%	0.4%	0.4%	0.4%
Assets/equity		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Return on equity		15.2%	4.5%	4.1%	5.6%	5.3%	6.2%	6.9%	6.7%	7.8%	7.7%	7.9%	7.7%	7.7%	7.7%	7.7%
Return on assets		15.2%	4.5%	4.1%	5.6%	5.3%	6.2%	6.9%	6.7%	7.8%	7.7%	7.9%	7.7%	7.7%	7.7%	7.7%
Asset turns		0.10	0.045	0.041	0.056	0.053	0.062	0.069	0.067	0.078	0.077	0.079	0.077	0.077	0.077	0.077
Inventory		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Accounts receivable		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Other current assets		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Fixed assets		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Total assets		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

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[International Sustainability Standards Board](https://www.linkedin.com/company/international-sustainability-standards-board)

Panel discussion

Panel:

Nick Anderson, IASB Board Member

Pernille Benborg, Head of Group Compliance, ISS

Henrik Grønnegaard, Deloitte

Spørgsmål / afstemninger:

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Afrunding

Kristian Koktvedgaard, DI

Frokost i Atriet