

Sustainability

regulations in the insurance sector



8 February
2022

Hosted by



Content

An aerial photograph showing a winding asphalt road that curves through a dense, vibrant green forest. To the left of the road, a narrow strip of white sandy beach separates the forest from a calm, turquoise body of water. The perspective is from directly above, looking down at the landscape.

Interconnected regulations

Packed (and chaotic) timeline

Appendices

SFDR, Taxonomy and CSRD :
2021 in the rear-view mirror, and key features

Recap on the Regulatory landscape

Four essential pillars

SFDR

Disclosure - financial
products

Taxonomy

Framework - define
environmentally
sustainable activities

DA
MiFID/IDD
UCITS/AIFM

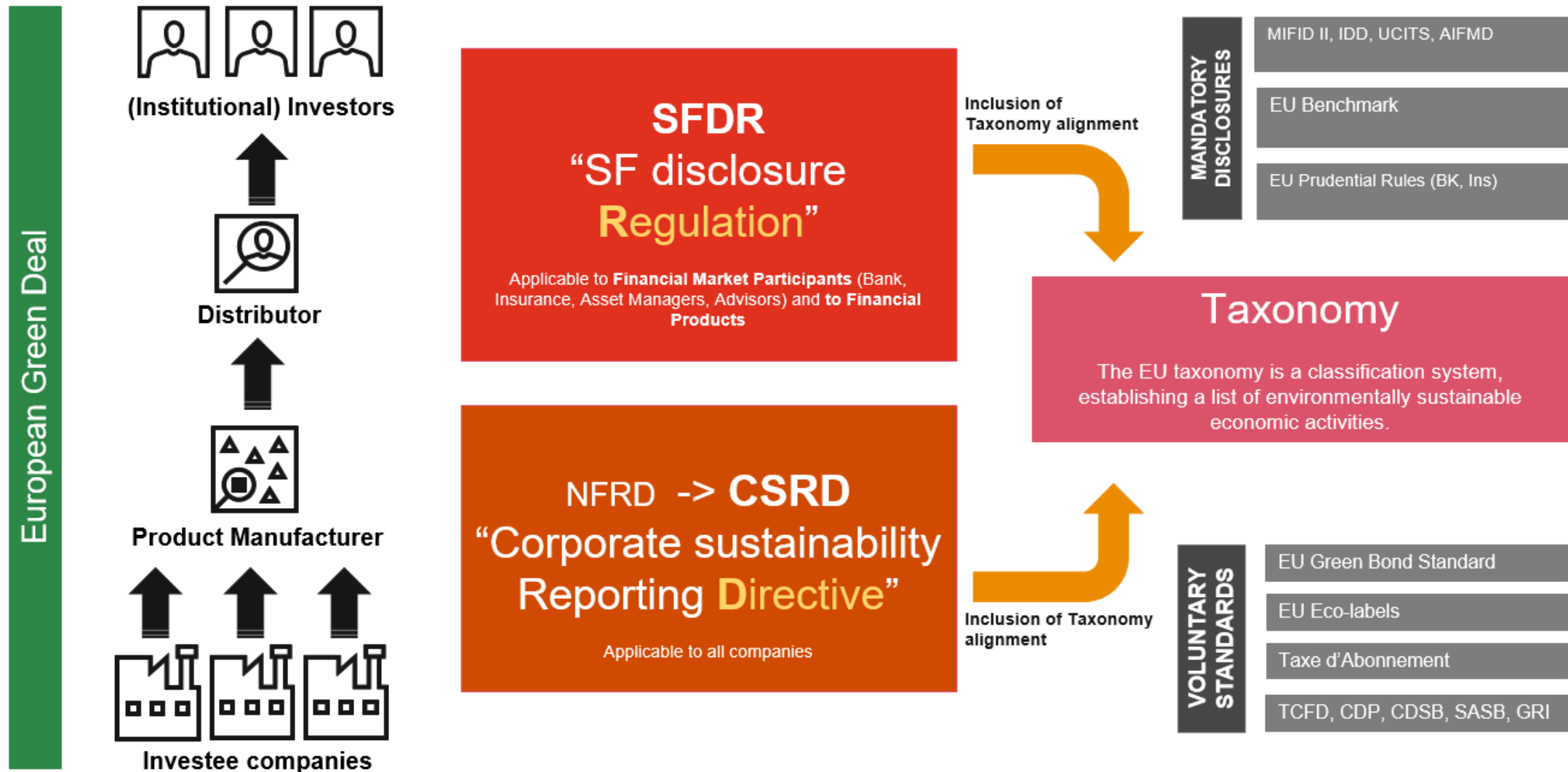
Requirements -
distributors, managers

CSRD

Disclosure - corporates

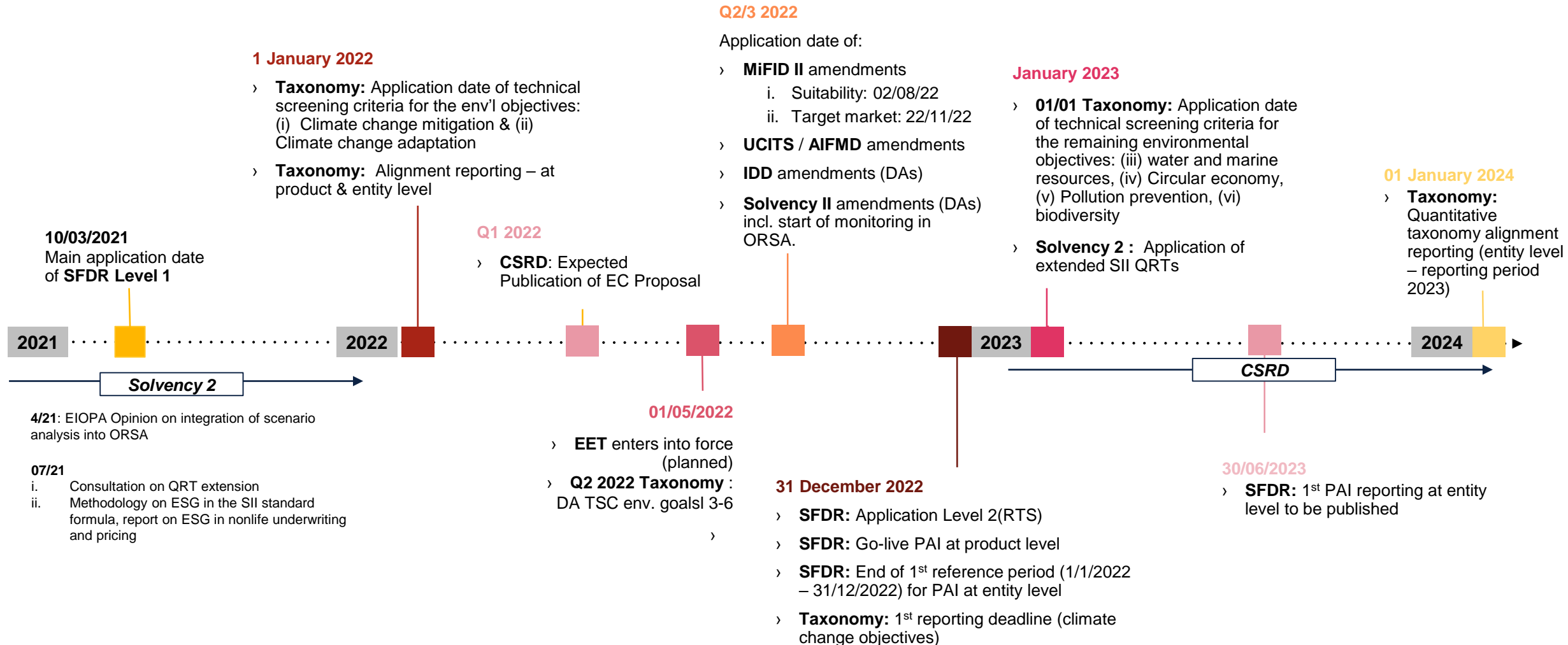
Recap on the Regulatory landscape

An interconnected world...



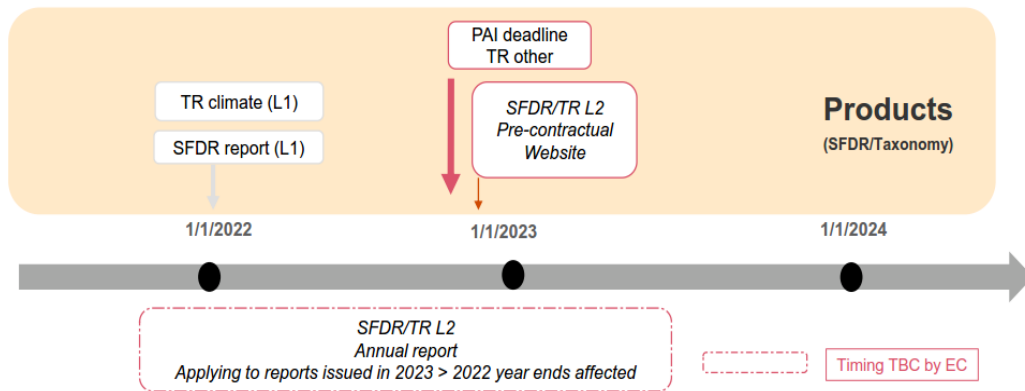
Recap on the Regulatory timeline

The dynamic regulatory development for the insurance industry continues in 2022 and beyond...



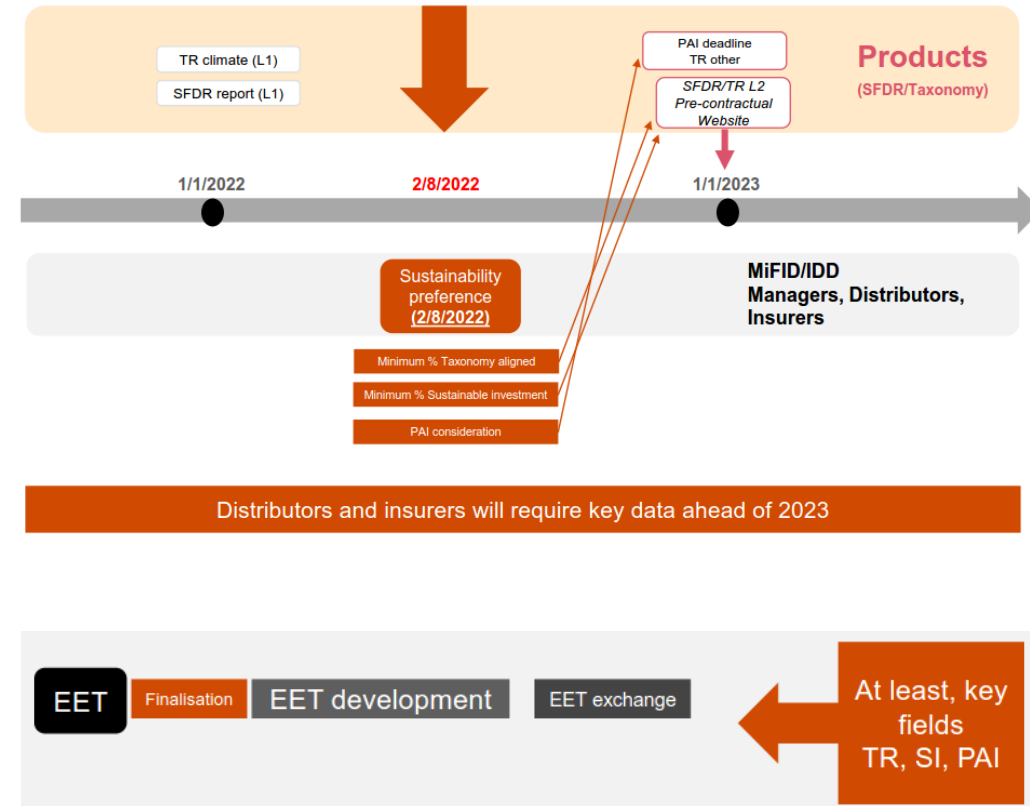
And a few sympathetic challenges...

L2 postponed to 1 January 2023



Capture of information starts 1 January 2022 !

But information required for MiFID/IDD in August



What to expect in the next months...in a nutshell...

- **Finalization of SFDR RTS**
 - **Continuation of Environmental Taxonomy work (TSC of objectives 3 to 6)**
 - **Extension of Taxonomy?**
 - **Social Taxonomy?**
 - **Non-financial reporting from companies (CSRD, EFRAG, ISSB...)**
 - **EU Eco-label**
 - **New initiatives stemming from the new Sustainable Finance Action Plan**
-



A few recent matters of interest...

Regulatory update 1/2: Draft report of JURI on CSRD & Complementary Delegated Act

CSRD JURI draft report

EU COM legislative proposal (Apr 2021) foresees:

- CSRD to become effective on 1 Jan 2024 (for FY2023)
- Exemption for subsidiaries if a subsidiary and its subsidiary undertakings are included in the consolidated management report of a parent undertaking

The draft report of the EP's Legal Affairs (JURI) committee (Nov 2021) proposes:

- A 1-year delay of the application date to 1 Jan 2025 (for FY2024)
- **To eliminate the subsidiary exemption** (the EP committee EMPL supports this view)

Next steps:

- Several meetings in Jan 2022 aiming at reaching a compromise text
- The JURI final report is expected to be adopted by mid-March

EU Taxonomy Complementary Delegated Act

Through Article 10(2), the Taxonomy permits certain transitional activities in gas and nuclear sectors to be classified as environmentally sustainable.

Nuclear activities and fossil gas activities to be included in the Taxonomy

1. Pre-commercial stages of advanced nuclear technologies with minimal waste from the fuel cycle
2. Construction and operation of new nuclear power plants (third generation or higher) for electricity or heat production, including hydrogen production
3. Electricity generation from nuclear energy in existing plants
4. Electricity generation from fossil gas
5. Combined heat or cold and electricity generation from fossil gas (cogeneration)
6. Heat or cold generation from fossil gas in a district heating and cooling system

The supplementary Delegated Act will go through the following process:

Formal adoption later in January 2022

4-month scrutiny period -
Objection requires qualified majority (72% - 20 MS)

2-month extension period

Application after scrutiny period

A few recent matters of interest...

EU COM Art. 8 TR FAQs

- On 20 December 2021, the EU COM published an FAQs document on Art. 8 Taxonomy Regulation. In addition, the Platform on Sustainable Finance published its considerations on voluntary information as part of Taxonomy-eligibility reporting.
- Even though the FAQs clarify several issues, there is still a lot of room for interpretation, which has the potential to limit the comparability of the KPIs across the insurance sector.

Selected key elements of the FAQs with high importance for insurers

- Q4** **Mixed groups** shall report consolidated Taxonomy information based on the type of undertaking of the parent of the group. They are free to provide additional voluntary Taxonomy information when considered relevant to gain an understanding of taxonomy eligibility.
- Q 12** In the case where an underlying undertaking has not yet disclosed its taxonomy eligibility, which will be the case for FY21, a financial undertaking may choose to estimate the proportion of eligibility of economic activities (e.g., by using the NACE approach). This is considered a voluntary disclosure in the FAQ.
- Q 13** Financial undertakings shall **'look through'** their portfolios of investments and assets to assess those investee undertakings that are the ultimate beneficiary and their taxonomy aligned activities for the purpose of the disclosures required by the Art. 8 TR Delegated Act.
- Q 16** For the underwriting of non-life insurance activities to be counted eligible, the insurance line of business **must contain a policy** (i.e., the insurance policy as agreed with the customer) **with terms related to the treatment of 'climate perils'** in view of Appendix A to Annex II to the Climate DA.
- Q 18** Reinsurance companies should seek to obtain information on the LoB of the ceded insurance business in time for the eligibility reporting. In the absence of information to perform the assessment, reinsurers could use estimates to report eligibility information on a voluntary basis, and separately from the required eligibility disclosures in accordance with the Art. 8 TR Delegated Act.
- Q 19** Clarification that life insurance does not qualify as a Taxonomy eligible activity as determined by the Climate Delegated Act and that it relates to non-life insurance consisting of the underwriting of climate-related perils and reinsurance only. Activities of life insurers are covered by the investment KPI.

Estimates and proxies

- **are not allowed** to be used **for the mandatory reporting** under Art. 8 TR. Yet, entities may disclose additional information on a voluntary basis, separately from the Art. 8 disclosures and clearly identified as estimates/proxies.
- There must be a **clear distinction** between the mandatory KPIs and additional voluntary disclosures.

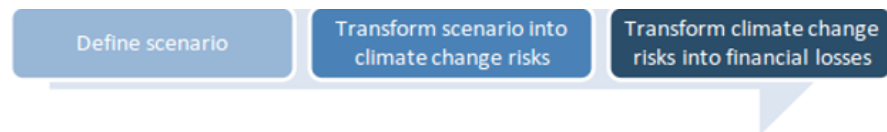
Voluntary disclosures should be prepared on the basis that they do not contradict or misrepresent the mandatory information reported pursuant to the Disclosures Delegated Act and it **should not be given more prominence** than the mandatory disclosures. Where an undertaking includes voluntary disclosures, this disclosure should be accompanied by supporting detail setting out the basis for this disclosure and methods used for its preparation along with a clear explanation of how it differs from mandatory reporting (see explanatory notes for Q18 of the FAQs).

https://ec.europa.eu/info/sites/default/files/business_economy_euro/banking_and_finance/documents/sustainable-finance-taxonomy-article-8-report-eligible-activities-assets-faq_en.pdf

A few recent matters of interest...

Consultation issued 10 December 2021

- **Forward-looking management** of physical and transition risks;
- Detailed and practical basis for implementation of sustainable finance ambitions in practice;
- **Concrete case studies for materiality assessment** of climate change scenarios included in the consultation. Help design the steps for the materiality assessment and to run climate change scenarios;
- **Improve the comparability of reported information.**



ATLEAST **two long-term climate scenarios** should be considered :

- a global temperature increase remaining **below 2°C**, ideally 1.5°C, in line with the EU commitments;
- a global temperature increase **exceeds 2°C**.

Define high-level scenario **needs**

Define the needed scenario **parameters**

Choose the scenario **ambition**

Choose the scenario **speed**

Conclusions

- Granularity of data;
- Availability of tools;
- Finding the right tools/data for the right analysis;
- Predefined parameters versus own parameters.

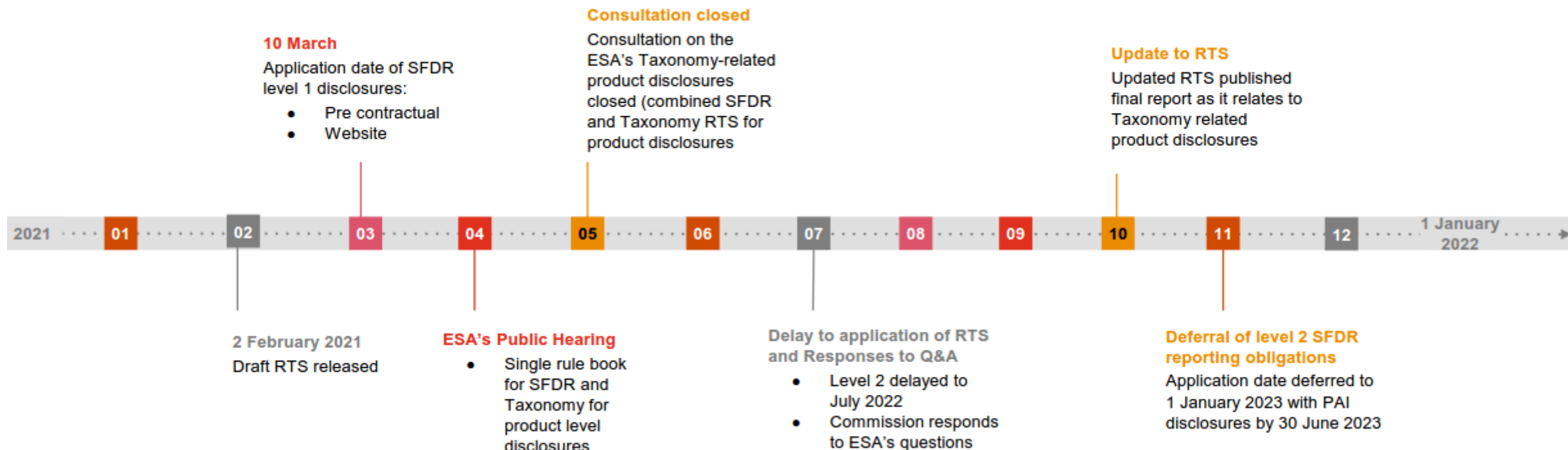
Consultation paper on
Application guidance on running
climate change materiality
assessment and using climate
change scenarios in the ORSA

EIOPA-BdS-21/567
10 December 2021

An aerial photograph of a field. On the left, there are large, dense clumps of green plants with long, thin leaves and yellowish seed heads. To the right of these clumps is a narrow, dark, straight path or ditch. Further to the right, a person wearing a white shirt, dark overalls, and a white cap is standing in a field of low-lying green vegetation. The person is holding a tablet computer with both hands and looking at the screen. The overall scene suggests a field study or agricultural survey.

Appendices

SFDR – a look in the rearview mirror...



SFDR – a look in the rear-view mirror...



Taxonomy – a look in the rear-view mirror...



Taxonomy (“Classification system”) – The Essentials (1/3)



The EU taxonomy is a classification system, establishing a list of environmentally (and social) sustainable economic activities.

An economic activity is sustainable when...

ENVIRONMENTAL OBJECTIVES	1	Climate change mitigation	
	2	Climate change adaptation	
	3	Sustainable use and protection of water and marine resources	
	4	Transition to a circular economy, including waste prevention and increasing the uptake of secondary raw materials	
	5	Pollution prevention and control	
	6	Protection of biodiversity and healthy ecosystems, and restoration of degraded ecosystems	
SOCIAL OBJECTIVES	1	Respect for Human Rights	
	2	Governance	
	3	Promote Adequate Living Conditions for all	

TIMING

PHASE 1

- Technical details out
- Reporting as from January 2022

PHASE 2

- Technical details NOT out
- Reporting as from January 2023

PHASE 3

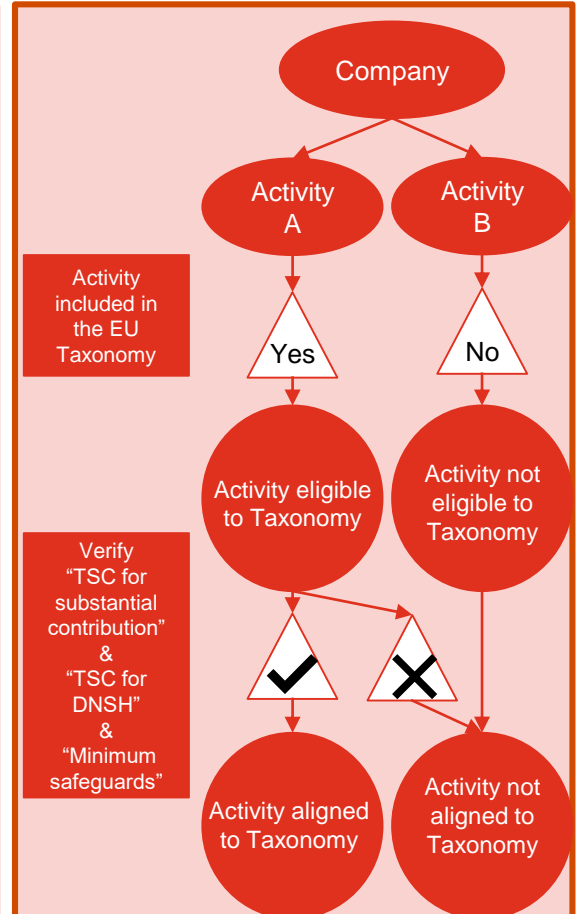
- Technical details NOT out
- Reporting TBD

Classification process

For an economic activity to be considered **environmental sustainable**, it has to comply with *four different conditions*:

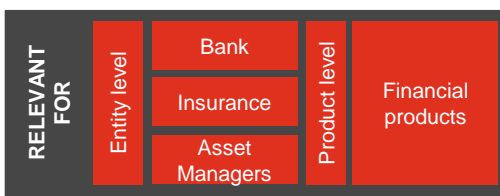
1. Make a **substantial contribution** to one of the 6 environmental objectives;
2. Comply with the **technical screening criteria (“TSC”)** of the main objective;
3. **Do not significantly harm (“DNSH”)** to the other 5;
4. **Meet minimum safeguards** (OECD guidelines on multinational enterprises and the UN Guiding Principles).

The mechanism to classify economic activities as **social sustainable** is currently being developed by the European Commission.





<https://ec.europa.eu/sustainable-finance-taxonomy/>

Taxonomy (“Classification system”) – The Essentials (2/3)



13 sectors with more than hundred activities included in the delegated climate act

	1 	2 
	Mitigation	Adaptation
1. Agriculture and forestry	✓	✓
2. Environmental protection and restoration activities	✓	✓
3. Manufacturing	✓	✓
4. Energy	✓	✓
5. Water supply, sewerage, waste management and remediation	✓	✓
6. Transport	✓	✓
7. Construction and real estate activities	✓	✓
Construction of new buildings	✓	✓
Renovation of existing buildings	✓	T
Installation, maintenance and repair of energy efficiency equipment	✓	E
Installation, maintenance and repair of charging stations for electric vehicles in buildings (and parking spaces attached to buildings)	✓	E
Installation, maintenance and repair of instruments and devices for measuring, regulation and controlling energy performance of buildings	✓	E
Acquisition and ownership of building	✓	✓
8. Information and communication	✓	✓
9. Professional, scientific and technical activities	✓	✓
10. Finance and insurance activities		✓
11. Education		✓
12. Human health and social activities		✓
13. Arts, entertainment and recreation		✓

EU Taxonomy Compass

Home EU Taxonomy Compass Activities by sector ▼

Home > Sectors > Construction and real estate activities > Construction of new buildings

Construction of new buildings

Contributing to climate mitigation ^

Description ▼

Substantial contribution criteria ▼

Do no significant harm criteria ▼

Contributing to climate adaptation ^

Description ▼

Substantial contribution criteria ▼

Do no significant harm criteria ▼

Minimum safeguards ▼

<https://ec.europa.eu/sustainable-finance-taxonomy/>

Taxonomy (“Classification system”) – The Essentials (3/3)



KPIs
Turnover
Capital Expenditure “CAPEX” Assets intended to benefit the organization for more than one year
Operational Expenditure “OPEX” Ongoing expenses to run day-to-day business
Sovereign exposures
Separated disclosure as country not-taxonomy aligned
Short positions
Netted for Taxonomy
Derivatives
Not addressed
Activities
Enabling activities directly enable other activities to make a substantial contribution to an environmental objective
Transitional activities are activities for which low-carbon alternatives are not yet available and that have greenhouse gas emission levels corresponding to the best performance.

Pre-contractual disclosures

Investments in non-financial companies	Investments in financial companies
Turnover KPI by default	Turnover KPI by default CAPEX or OPEX where this may be more appropriate given the features of the financial product

The same KPI must be used for all investments in the pre-contractual disclosure

Periodic Reporting disclosures

All investments
All three KPIs

1. Taxonomy-alignment of investments including sovereign bonds*

2. Taxonomy-alignment of investments excluding sovereign bonds*

1. Taxonomy-alignment of investments including sovereign bonds*

2. Taxonomy-alignment of investments excluding sovereign bonds*

DNSH as per SFDR

The DNSH requirement for a sustainable investment under SFDR is assessed by reference to the adverse impact indicators (PAI) in Annex I of the SFDR RTS.

DNSH as per Taxonomy

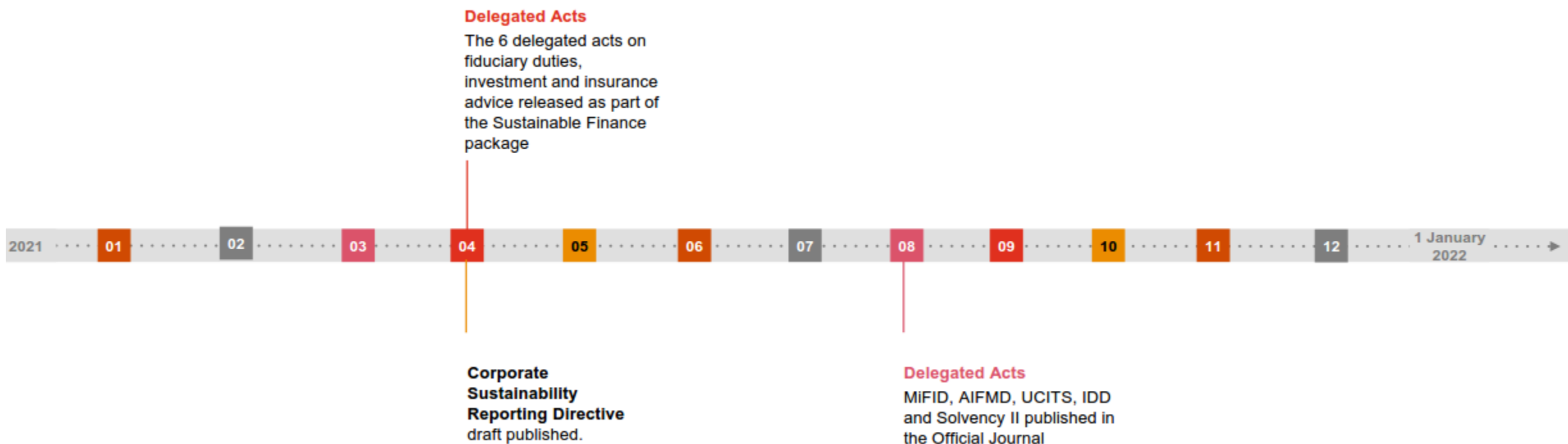
The DNSH requirement is prescribed under the Taxonomy technical screening criteria of the assessed activity.

Sustainable investments as per Taxonomy
Sustainable investments as per SFDR
Non-sustainable investments as per SFDR

Audited by a Third Party

Disclosed in the template

CSRD – a look in the rear-view mirror...



Corporate Sustainability Reporting Directive (CSRD)

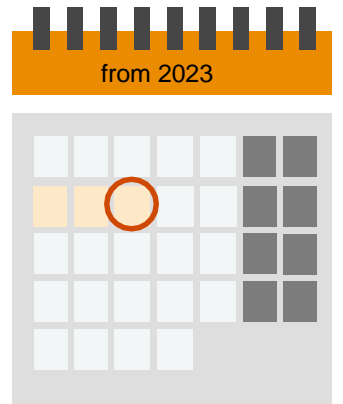
Proposal at a glance

Main changes



Who?	Significant extension of the scope of sustainability reporting
What?	<ul style="list-style-type: none">• Expanding the content of sustainability reports• EU will create own reporting standards• Double materiality clearly defined
Where?	Sustainability report mandatory component of the (consolidated) management report
How?	Electronic format and tagging of sustainability reports mandatory
Responsibility?	Responsibility of management and governance and new role of the audit committee
Enforcement?	Clear responsibilities for preparation, oversight and enforcement
Audit?	Mandatory audit of sustainability reports with limited assurance

Application intended for reporting periods starting on or after 1.1.2023



Warning:

The full information on timings of the CSRD is subject to change as member countries are still discussing.



Disclosures requirements and comparison versus NFRD



CSRD	
1	brief description of the business model and strategy
2	targets related to sustainability matters set by the undertaking and progress made towards achieving those targets
3	role of the administrative, management and supervisory bodies
4	policies in relation to sustainability matters
5	principal risks and management of those risks
6	indicators relevant to disclose information referred to in points 1 to 5
7	intangibles : intellectual, human, social and relationship capital
8	process carried out to identify the information included in the management report

The key proposals include a massive broadening of scope of the NFRD from 11,600 to approximately 49,000 entities in the EU including foreign subsidiaries. Companies coming under the CSRD would be:

All companies listed on EU-regulated markets

- including companies incorporated outside the EU but listed on an EU-regulated market.
- exception: micro-entities

1

Large companies not listed

large companies defined as exceeding at least two of the following at the balance sheet date:

- balance sheet total: €20m
- net turnover: €40m
- average number of employees during financial year: 250

2

- **Subsidiaries/subgroups** that are EU-listed or have a large presence in the EU (but parent company is outside the EU) are also in scope.
- In addition, all EU parent companies of large groups should prepare **sustainability reporting at group level**.







3

Exceptions



- SMEs may use separate sustainability reporting standards for SMEs and do not have to start reporting until three years after the effective date (i.e. 1 January 2026)
- **Possibility to exempt subsidiaries/subgroups** if
 - they are included in the consolidated management report of their parent company and
 - the consolidated management report is drawn up under regulation that is considered equivalent to the manner required by the sustainability reporting standards.

Scope – Illustrative examples

Company name	Criteria (2 out of 3 min)	Structure		In scope
Lux subsidiary owned by a Germany Group		Subsidiary of EU Group		Yes at Germany level
Lux subsidiary with headquarter in USA		Subsidiary of Non EU Group		Yes at Luxembourg level
Lux subsidiary of headquarter in Switzerland		Subsidiary of Non EU Group		Yes at Luxembourg level until further FINMA requirements