

Overview of EFRAG Working Paper

Draft ESRS – Road transport

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AGENDA

- 1. Objectives & Background
- 2. Status of the Standard
- 3. Questions





OBJECTIVES & BACKGROUND

Objectives:

to present overview of the working paper on Road transport, which constitutes the basis for the future sector Exposure Draft.



Background:

- 1. As a first part of the development process a stakeholder engagement process was completed.
- 2. The first Transportation sector stakeholder engagement workshop was attended by both experts from the industry and civil society organisations. However, the first Transportation workshop did not include any discussion on proposed disclosure requirements for Road Transport. In fact, Cluster 7 did not work on drafting DRs for the land transport sector activity.
- 3. September 2022, a call was issued for interested stakeholders (preparers and preparer organisations, social partners, investment organisations and other interested parties) to join Community Sector Groups including a Community Sector Group for the Road transport Sector.
- 4. Following the establishment and subscription process an additional two workshops were held in October and November 2022 inviting Community Sector representatives to attend and provide feedback on work performed on sustainability matters, regulatory and legislative review, sector descriptions and summary level Disclosure Requirements to be included in [draft] working papers for Road transport. A survey was issued in advance of the workshops and live polling was completed during the workshops.

Community sector participants: financial services and investment companies, road transport companies, academics, CSOs.





General Overview

- Sector description developed on the basis of the EU NACE code classification system – the structure of the standard is divided into passenger land transport and freight transport services by road;
- 2. Mapping of existing disclosure requirements under SASB standard;
- 3. Corporate reporting analysis of several companies.



General Overview

The WP RT pre V.1 includes:

Cover note	2 pages
New Disclosure Requirements native to the Road Transport [draft] ESRS (20) and additional disclosures related to existing Set 1 Disclosure Requirements (30)	14 pages
Appendix A: Defined terms	2 pages
Appendix B: Application Requirements, corresponding to both the new Disclosure Requirements of the standard, as well as Disclosure Requirements of Set 1	4 pages
Appendix C: Sustainability matters description	8 pages
Appendix D: NACE codes	1 page





EFRAG SR TEG 13 March 2023

This paper has been prepared by the EFRAG Secretariat for discussion at a public meeting of EFRAG SR TEG. The paper forms part of an early stage of the development of a potential EFRAG RAP position. Consequently, the paper does not represent the official views of EFRAG or any individual member of the EFRAG SRB or EFFRAG SRB or EFRAG SRB or EFRAG SRB or EFRAG SRB or EFRAG SRB or Terms to follow the discussions in the meeting. Given that the first sector-specific working paper is Road Transportation, the purpose of this paper is twoold. On the one hand, to have the first discussion on the architecture and approach on sector-specific working papers, and on the other, to discuss the technical content for Road Transportation.

WORKING PAPER IN PREPARATION OF

DRAFT EUROPEAN SUSTAINABILITY REPORTING STANDARDS

ESRS Road Transport

FOR SR TEG DISCUSSION

DISCLAIMER

The working paper Road Transport is set out in paragraphs 19-141 and Appendices A: Defined Terms, B: Application Requirements, C: Sustainability Matters and D: NACE codes. Appendices A and B have the same authority as the main body of the [draft] Standard. This working paper also uses terms defined in other [draft] ESRS and shall be read in the context of its objective.

Working paper - Road Transport

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General overview



ESRS 2 General disclosures

Freight transport services by road

DR related to ESRS 2 - SBM 1 Market position, strategy, business model(s) and value chain

Environmental disclosures (1/2)

Passenger land transport **E1-5** Average fleet energy efficiency **E1-6** Average fleet CO2 emissions **RT-PT 1** Fleet composition **E2-4** Pollution of air **RT-PT2** Noise pollution **E4 – 5** Biofuels, bioliquids and biomass fuels usage **RT-PT3** Maintenance and repair RT-PT 4 Passenger-kilometer RT-PT 5 Share of retrofitted or second-hand vehicles

Environmental disclosures (2/2)

Freight transport services by road **E1-5** Average fleet energy efficiency **E1-6** Freight GHG intensity **RT-FT 1** Fleet composition **RT-FT 2** Noise pollution **E2-4** Pollution of soil **E4 – 5** Biofuels, bioliquids and biomass fuels usage **RT-FT 3** Maintenance and repair RT-FT 4 Tonne-kilometer

RT-FT 5 Share of retrofitted or second-hand vehicles

General overview



Social disclosures (1/2)

Passenger land transport

S1-1 Policies related to own workforce

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 risks and opportunities

\$1-6 and \$1-7 Percentage of posted workers

S-10 Adequate wages

\$1-13 Training and skills development indicators

\$1-14 Health and safety

SASB

RT-PT X Working time

RT-PT X Right to transport and accessibility

S4-4 Taking action on material impacts on consumers and end-users, and approaches to mitigating material risks and pursuing material opportunities related to consumers and endusers, and effectiveness of those actions

Social disclosures (2/2)

Freight transport services by road

\$1-1 Policies related to own workforce

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 risks and opportunities

S1-6 and S1-7 Percentage of posted workers

S-10 Adequate wages

\$1-13 Training and skills development indicators

\$1-14 Health and safety

SASB

RT-PT X Working time

S3-4 Taking action on material impacts on affected communities, and approaches to mitigating material risks and pursuing material opportunities related to affected communities, and effectiveness of those actions

Governance disclosures

Passenger land transport and Freight transport services by road

G1-2 Management of relationship with suppliers

RT-PT 7 Transparency about contracts with governments

RT-PT 8 and RT-FT 7 State aid and competition law

RT-PT 9 and RT-FT 8 Number of data breaches, policies and practices relating to cybersecurity

RT-PT 10 and RT-FT 9 Anti-competitive behaviour events

G1-5 Business conduct

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Sustainability Matters – Environment 1/2

E1

Climate change mitigation

<u>Rationale</u>: Transportation sector is a large CO2 emitter and road transport accounts for the majority of the total emissions.

Metrics: average fleet CO2 emissions, freight GHG intensity

- Climate change adaptation (TBD)
- > Energy

Rationale: Road transport is huge energy consumer

Metrics: fleet energy efficiency, fleet composition.

E2

Pollution of air

<u>Rationale:</u> Road transport has a localised negative impact on outdoor air quality with its emissions of SOx, NOx, Particulate Matter.

Metrics: Noise pollution, level of compliance with emissions requirements

Pollution of soil

Rationale: Road transport can often cause fuel leakage that harms the environment.

Metrics: Estimated number of accidents that cause fuel leakage



Sustainability Matters – Environment 2/2

E4

- Direct impact drivers of biodiversity loss
- > Impacts on the state of species
- > Impacts on the extent and condition of ecosystems

Rationale: The use of biofuels affects land use change and has a huge impact on biodiversity loss.

Metrics: Biofuels, bioliquids and biomass fuels usage.

E5

Resource outflows related to products and services.

<u>Rationale:</u> Transport companies can play a role on circular economy, mostly ensuring that the use intensity of the vehicles is good and that they invest in maintenance and repair of the vehicles.

Metrics: Maintenance and repair of the fleet, Passenger-kilometer and tonne-kilometer

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Sustainability Matters – Social 1/2

Key characteristics of sector affecting social:

Deregulation, weak enforcement, low barriers to entry, low product differentiation, price competition, frequent subcontracting of operations, moderate skill requirements, segments of transport + labour market are highly internationalized

S1 / S2

- > Secure employment
 - High % of posted workers, self-employed, limited-term contracts
- > Working time
 - High % of 'irregular work' weekend/evening/night work, multi-day assignments, flexible scheduling
- > Health and safety
 - Driver fatigue caused by working time issues, lack of adequate housing + security at truck stops
- > Social dialogue, freedom of association and collective bargaining
 - Many EU MS low collective bargaining coverage, weak social dialogue
- Work-life balance
 - Challenged by working time issues
- > Adequate wages
 - Under pressure from price competition, low collective bargaining coverage, abuse of international labour sourcing



Sustainability Matters – Social 2/2

S1 / S2 (continued)

- > Equal treatment and opportunities for all
 - Male-dominated sector, wage gap, policies often not supportive of families, difficulties in attacting young persons
- > Adequate housing
 - Lack of adequate, affordable overnight housing in many EU MS
- > Adequate training
 - Costs of training / regular refresher courses / qualification exams

S4

- > Health and safety
- Access to products and services

Sustainability Matters – Governance 1/2



G1

Business conduct

<u>Rationale:</u> This matter helps on having a general overview on how the undertaking addresses its negative impacts on the economy, environment and people and also of its political engagement and transparency.

Contract transparency

<u>Rationale:</u> Relates mostly to the passenger transport activities and it is aimed at ensuring accountability, fair competition and it should improve quality of the service provided by the public transport operators.

> State aid and competition

<u>Rationale:</u> this matter is particularly important when it comes to road transport and support to investments in the green transition, for example.

Sustainability Matters – Governance 2/2



G1

> Management of relationships including payment practices

<u>Rationale</u>: Managing relationships with governments, business partners, suppliers (subcontractors) and stakeholders for undertakings in the road transportation sector is very important.

> Cybersecurity

<u>Rationale:</u> Importance of cybersecurity is growing for the road transport sector due to the increase in the use of technology and connectivity in vehicles.

> Anti-competitive behaviour

<u>Rationale:</u> The road transportation industry is subject to competition with other providers and new competitors entering the market. The disclosure of this information protects consumers against practices that the undertaking might take such as price-fixing that would increase prices and reduce the choices and help the undertaking to protect its reputation.

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Questions



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