2nd webinar | *19th May 2025*

Reporting on **Directive 2019/904** on the reduction of the impact of certain plastic products on the environment

2025 reporting process

European Environment Agency

European Commission

Some housekeeping guidance for online participants…..

English

Don't worry about your **English!** This is a safe space and most of us are non-native speakers ☺

Recording

The workshop is being **recorded** for internal purposes only

This is dialogue

Raise your hand if you wish to speak.
We will **open the floor** for question **after each section.**
Use the **chat** to share materials or for specific comments that are not intended for discussion

Your name in TEAMS

In chat messages, **please type your name first, if it isn't clear who you are.**

Keep your camera on

We would love to see and interact with you! Please keep your **camera on**, and the **microphone mute** unless you want to speak

Technical difficulties? Send a message through the chat, or email to joao.costa@eea.europa.eu AND beatriz.vidal@eea.europa.eu

Agenda

1. Welcome and objectives of the webinar
2. Reporting templates and updated manual for reporters
3. Q&A and break
4. Reporting process and infrastructure
5. Planning, Commission updates and AOB

Check-in quiz

Join at

slido.com

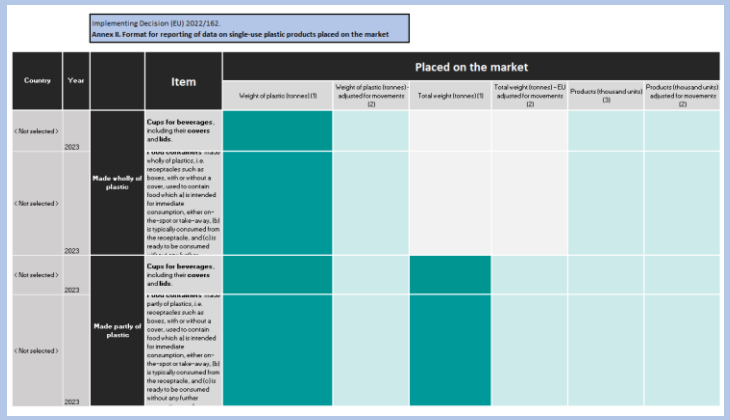
#1945 459

Agenda

1. Welcome and objectives of the webinar
2. **Reporting templates and updated manual for reporters**
3. Q&A and break
4. Reporting process and infrastructure
5. Timeline, planning and AOB

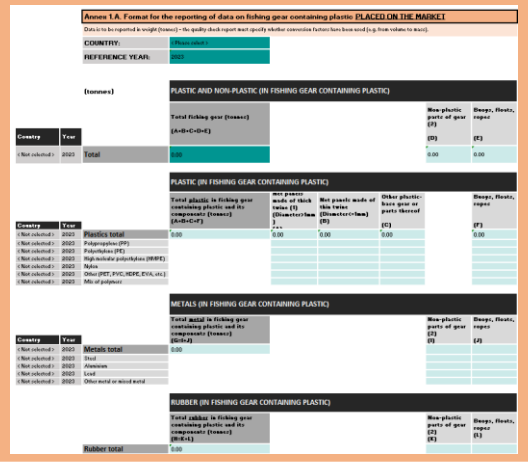
Reporting templates: revised templates for items already reported

Template (a) and (b)



Template (c)

Template (d)



- ✓ No text allowed in data cells
- ✓ Addition of tables to report changes from 2024 (2022) reporting

→ Please inform us about any issue you spot when using the templates

Reporting templates: templates for new items (e) and (f)

Template (e):
Recycled content SUP beverage bottles

Implementing Decision (EU) 2023/2683
Annex II. FORMAT FOR THE REPORTING OF DATA

COUNTRY:	< Please select >
REFERENCE YEAR:	2023

Please specify here below if you are providing data for either columns C1 ("PET bottles") and C2 ("Beverage bottles other than PET bottles"), or columns C1 and C3 (total of "Beverage bottles", which equals C1 + C2).

REPORTING BASED ON:	< Please select >

1. Format for reporting of data calculated based on the methodology set out in Article 3

Table 1
Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)

Country	Year		PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3 = C1 + C2)
< Not selected >	2023	Weight of plastic used in bottles manufactured and placed on the market in the Member State **(W_MS)**			
		Adjustment of the weight of plastic used in bottles calculated in accordance with Article 3, paragraph 2			
< Not selected >	2023	Weight of plastic used in bottles moved from other Member States and placed on the market **(W_in from other MS)**			
< Not selected >	2023	Weight of plastic used in bottles that have been imported and placed on the market **(W_imported)**			
< Not selected >	2023	Weight of plastic used **in bottles** moved to other Member States after having been placed on the market in the Member State **(W_out to other MS)**			
< Not selected >	2023	Weight of plastic used **in bottles** that have been exported after having been placed on the market in the Member State **(W_exported)**			
< Not selected >	2023	Weight of plastic used in bottles placed on the market adjusted **(W)**	No adjustment	No adjustment	No adjustment

Template (f):
Post consumption waste from filters for tobacco products

Legend	Light colour means voluntary field
	Dark colour means compulsory - see provisions that apply in specific cells

Implementing Decision (EU) 2021/2267
Annex I. Format for reporting data

COUNTRY:	< Please select >
REFERENCE YEAR:	2023

FORMAT FOR REPORTING DATA
Format for reporting on post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904

Country	Year		Total (tonnes)	Collected as Litter (tonnes)	Collected through public waste (tonnes)
< Not selected >	2023	Weight of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904.			

→ Please inform us about any issue you spot when using the templates

(a)&(b): Amounts placed on market and consumption reduction measures CfB and FC

Implementing Decision (EU) 2022/162.
Annex II. Format for reporting of data on single-use plastic products placed on the market

Country	Year		Item	Placed on the market					
				Weight of plastic (tonnes) (1)	Weight of plastic (tonnes) - adjusted for movements (2)	Total weight (tonnes) (1)	Total weight (tonnes) - EU adjusted for movements (2)	Products (thousand units) (3)	Products (thousand units) adjusted for movements (2)
< Not selected >	2023	Made wholly of plastic	Cups for beverages, including their covers and lids.						
< Not selected >	2023	Made wholly of plastic	[illegible] wholly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which a) is intended for immediate consumption, either on-the-spot or take-away, b) is typically consumed from the receptacle, and c) is ready to be consumed [illegible]						
< Not selected >	2023	Made partly of plastic	Cups for beverages, including their covers and lids.						
< Not selected >	2023	Made partly of plastic	[illegible] partly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which a) is intended for immediate consumption, either on-the-spot or take-away, b) is typically consumed from the receptacle, and c) is ready to be consumed without any further [illegible]						

3. Description of methods used

a. Data sources for calculating data on single-use plastic cups for beverages, including their covers and lids, referred to in Part A, point (1), of the Annex to Directive (EU) 2019/904 placed on the market of a Member State

Country	Year	Data sources	Data source used (yes/no)	Description of the applied methods	Share in the total data (%)
< Not selected >	2023	Data from deposit refund schemes	< Please select >		
< Not selected >	2023	Extended Producer Responsibility (EPR) scheme data. Data from producers or from organisations implementing EPR obligations on their behalf	< Please select >		
< Not selected >	2023	Data from central registries on single-use plastic cups for beverages placed on the market	< Please select >		
< Not selected >	2023	Data from municipalities	< Please select >		
< Not selected >	2023	Surveys [Fill in details in section 4c within worksheet "QC4"]	< Please select >		
< Not selected >	2023	Compositional analyses	< Please select >		
< Not selected >	2023	Electronic registry	< Please select >		
< Not selected >	2023	Administrative reporting	< Please select >		
< Not selected >	2023	Production statistics - national codes	< Please select >		
< Not selected >	2023	Tax statistics	< Please select >		
< Not selected >	2023	Industry statistics	< Please select >		
< Not selected >	2023	Other sources (specify)	Yes		
< Not selected >	2023	Other sources (specify)	< Please select >		
< Not selected >	2023	Other sources (specify)	< Please select >		
< Not selected >	2023	Other sources (specify)	< Please select >		

"QC3": Need to specify the data source when indicating "Other"

(a)&(b): Amounts placed on market and consumption reduction measures CfB and FC

Country	Year		Item	Placed on the market					
				Weight of plastic (tonnes) (1)	Weight of plastic (tonnes) - adjusted for movements (2)	Total weight (tonnes) (1)	Total weight (tonnes) - EU adjusted for movements (2)	Products (thousand units) (2)	Products (thousand units) - adjusted for movements (2)
Belgium	2023	Made wholly of plastic	**Cups for beverages**, including their **covers** and **lids**.	8500.00					
Belgium	2023	Made wholly of plastic	**Food containers** made wholly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which a) is intended for immediate consumption, either on-the-spot or take-away, (b) is typically consumed from the receptacle, and (c) is ready to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for fast food or other meal ready for immediate consumption, except beverage containers, plates and packets and wrappers containing food.	20000.00					
Belgium	2023	Made partly of plastic	**Cups for beverages**, including their **covers** and **lids**.	400.00		4000.00			
Belgium	2023	Made partly of plastic	**Food containers** made partly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which a) is intended for immediate consumption, either on-the-spot or take-away, (b) is typically consumed from the receptacle, and (c) is ready to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for fast food or other meal ready for immediate consumption, except beverage containers, plates and packets and wrappers containing food.	150.00		2000.00			

"QC4": Addition of tables to report changes from 2024 (2022) reporting

		d. Differences from data reported for the previous years
Country	Year	Significant methodological changes in the calculation method used for the current reference year in relation to the calculation method used for previous reference years, if any (please include in particular retrospective revisions, their nature and whether a break-flag is required for a certain year).
< Not selected >	2023	
< Not selected >	2023	
< Not selected >	2023	
< Not selected >	2023	

		e. Where the weight of plastic contained in and the total weight of single-use plastic products placed on the market of a Member State or the number of such products placed on the market of a Member State has increased by more than 10 % compared to the previous reporting year, an explanation of the reasons for that differences					
Country	Year	Metric	Reporting based on	Reported value 2022	Reported value 2023	Variation (%)	Main reason for the variation
Belgium	2023	Cups for beverages wholly made of plastic	Weight of plastic	8038	8500	6%	
Belgium	2023	Food containers wholly made of plastic	Weight of plastic	12262	20000	63%	
Belgium	2023	Cups for beverages partly made of plastic	Weight of plastic	373	400	7%	
Belgium	2023		Total weight	3520	4000	14%	
Belgium	2023	Food containers partly made of plastic	Weight of plastic	140	150	7%	
Belgium	2023		Total weight	1961	2000	2%	

(c): Separate collection of SUP beverage bottles

INDICATE HERE IF REPORT BASED ON THE WEIGHT OF SUP BOTTLES PoM OR ON THE WEIGHT OF WASTE GENERATED FROM

COUNTRY:	< Please select >
REFERENCE YEAR:	2023
Please specify if you are reporting based on the default approach, i.e. weight of single-use bottles placed on the market, or based on the weight of waste generated from such products.	
REPORTING BASED ON:	Weight of waste generated

If your country reports based on the weight of single-use bottles placed on the market

Country	Year	I. Format for reporting of data calculated based on the methodology set out in Article 3 Table 1: Weight of single-use bottles in tonnes calculated in accordance with Article 3 (in tonnes)
< Not selected >	2023	Weight of single use bottles **placed on the market** ($W_{BPM\ quarr}$)
		Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2
< Not selected >	2023	Weight of single use bottles placed on the market that have been imported (from outside the EU) by operators ($W_{B\ in\ imported}$)
< Not selected >	2023	Weight of single use bottles placed on the market that have been received from other Member States by operators ($W_{B\ in\ from\ other\ MS}$)
< Not selected >	2023	Weight of single use bottles placed on the market that have been exported (out of the EU) by operators ($W_{B\ out\ exp}$)
< Not selected >	2023	Weight of single use bottles placed on the market that have been moved to other Member States by operators ($W_{B\ out\ moved\ to\ other\ MS}$)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been exported (out of the EU) by natural persons for their own personal use ($W_{B\ out\ by\ natural\ persons}$)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been imported (from outside the EU) by natural persons for their own personal use ($W_{B\ in\ by\ natural\ persons}$)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been moved to other Member State
< Not selected >	2023	Estimated weight of
< Not selected >	2023	Weight of single use

Validation warning

Please indicate a value. For decimals, please use a dot instead of a comma.

The value indicated in this cell needs to equal the sum of cells E8 and E9 from the tab 'SUP bottles-Separate Collection'.

Continue?

Yes | No | Cancel | Help

If your country re

Country	Year	Weight of single-use bottles placed on the market determined on the basis of the weight of waste generated from such products calculated
< Not selected >	2023	Weight of waste single-use bottles collected separately for recycling in accordance with the requirements set out in Article 2(4)(a) and (b) (TW_{SCB})
< Not selected >	2023	Weight of waste single-use bottles collected separately not in accordance with the requirements set out in Article 2(4)(a) and (b) ($W_{other\ SCB}$)
< Not selected >	2023	Weight of waste single-use bottles collected as mixed municipal waste (W_{MSW})
< Not selected >	2023	Weight of littered waste single-use bottles (W_{litter})

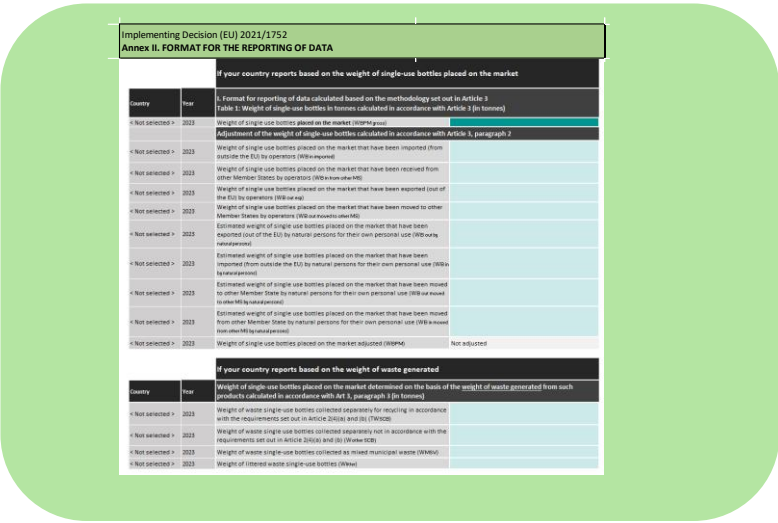
SUP bottles-PoM

"SUP bottles-PoM" (based on the weight of waste): Warning in cell E29 when it does not match the sum of the values of separate collection on the separate collection tab

Country	Year	II. Format for reporting of data calculated based on the methodology set out in Article 2(4) Table 2: Weight of separately collected for recycling waste single-use bottles calculated in accordance with Article 2(4) (in tonnes)	
< Not selected >	2023	a) Weight of waste single use bottles collected separately from any other waste ($W_{SCB\ apart}$)	
< Not selected >	2023	b) Weight of waste single use bottles collected together with other wastes ($W_{SCB\ blended}$)	

SUP bottles-Separate collection

(c): Separate collection of SUP beverage bottles



Implementing Decision (EU) 2021/1752
Annex II. FORMAT FOR THE REPORTING OF DATA

		If your country reports based on the weight of single-use bottles placed on the market
Country	**Year**	**1. Format for reporting of data calculated based on the methodology set out in Article 3** **Table 1: Weight of single-use bottles in tonnes calculated in accordance with Article 3 (in tonnes)**
< Not selected >	2023	Weight of single use bottles **placed on the market** (WBPM gross)
		Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2
< Not selected >	2023	Weight of single use bottles placed on the market that have been imported (from outside the EU) by operators (WBin-imported)
< Not selected >	2023	Weight of single use bottles placed on the market that have been received from other Member States by operators (WBin-from-other MS)
< Not selected >	2023	Weight of single use bottles placed on the market that have been exported (out of the EU) by operators (WBout-exp)
< Not selected >	2023	Weight of single use bottles placed on the market that have been moved to other Member States by operators (WBout-moved-to-other MS)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been exported (out of the EU) by natural persons for their own personal use (WBout-by natural persons)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been imported (from outside the EU) by natural persons for their own personal use (WBin-by natural persons)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been moved to other Member State by natural persons for their own personal use (WBout-moved-to-other MS by natural persons)
< Not selected >	2023	Estimated weight of single use bottles placed on the market that have been moved from other Member State by natural persons for their own personal use (WBin-moved-from-other MS by natural persons)
< Not selected >	2023	Weight of single use bottles placed on the market adjusted (WBPM)

		If your country reports based on the weight of waste generated
Country	**Year**	**Weight of single-use bottles placed on the market determined on the basis of the weight of waste generated from such products calculated in accordance with Art 3, paragraph 3 (in tonnes)**
< Not selected >	2023	Weight of waste single-use bottles collected separately for recycling in accordance with the requirements set out in Article 2(4)(a) and (b) (TWcsb)
< Not selected >	2023	Weight of waste single-use bottles collected separately not in accordance with the requirements set out in Article 2(4)(a) and (b) (Wcnbsb-SCB)
< Not selected >	2023	Weight of waste single-use bottles collected as mixed municipal waste (WMBs)
< Not selected >	2023	Weight of littered waste single-use bottles (Wlbsu)

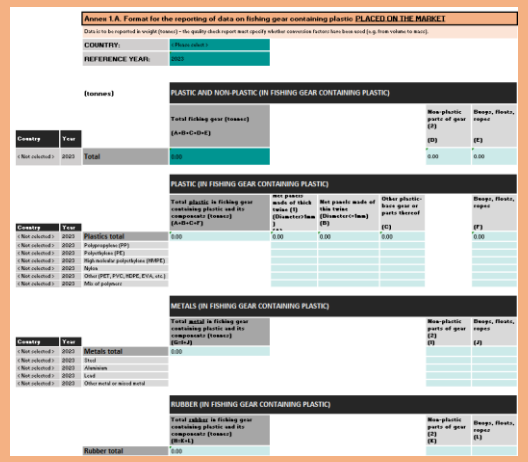
"QCIV": Addition of tables to report changes from 2024 (2022) reporting

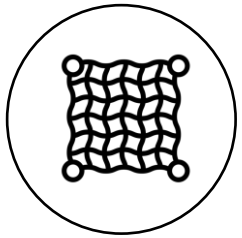
4.5. Explanation for the difference in tonnage

Where the reported data shows a greater than 10 % variation in relation to the data submitted for the previous reference year.
Reasons for the difference or the underlying cause for the differences in single-use bottles placed on the market, weight of waste single-use bottles and/or waste single-use bottles separately collected.

Country	Year	Single-use bottles placed on the market, waste single-use bottles and waste single-use bottles separately collected	Reported value 2022	Reported value 2023	Variation (%)	Main reason for variation
Luxembourg	2023	Weight of single use bottles placed on the market (default approach)	0.00	0.00	0%	
Luxembourg	2023	Weight of single-use bottles placed on the market determined on the basis of the weight of waste generated	3607.13	0.00	-100%	
Luxembourg	2023	Weight of separately collected for recycling waste single-use bottles	2223.12	0.00	-100%	

(d): Fishing gear containing plastic placed on market and collected as waste





Replacing the “separate collection” by “collection” in the name of the tabs

Fishing gear-Collected | QC1,2-PoM | QC3.1-PoM | QC3.2-PoM | QC4-PoM | QC5,6,7-PoM | QC1,2-Collected | QC3.1-Collected

		4.3. Differences from previous year’s data	
		Significant methodological changes in the calculation method for the current reference year, if any (please include in particular retrospective revisions, their nature and whether a break-flag is required for a certain year).	
Country	**Year**	**No**	**Further explanation/description**
< Not selected >	2023		
< Not selected >	2023		
< Not selected >	2023		
< Not selected >	2023		

ADDED FOR YOUR INFORMATION

Number	Reported value 2022	Reported value 2023	Variation (%)
Waste Collected - Plastic and non-	0	0	0%

“QC4-PoM” and **“QC4-Collected”:** Addition of tables to report changes from 2024 (2022) reporting

(e): Recycled content in SUP beverage bottles

Legend	Light colour means voluntary field Dark colour means compulsory - see provisions that apply in specific

Implementing Decision (EU) 2023/2683
Annex II. FORMAT FOR THE REPORTING OF DATA

COUNTRY:	< Please select >
REFERENCE YEAR:	2023

Please specify here below if you are providing data for either columns C1 ("PET bottles") and C2 ("Beverage bottles other than PET bottles"), or columns C1 and C3 (total of "Beverage bottles", which equals C1 + C2).

REPORTING BASED ON:	< Please select >

1. Format for reporting of data calculated based on the methodology set out in Article 3

Table 1
Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)

Country	Year		PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3 = C1 + C2)
< Not selected >	2023	Weight of plastic used in bottles manufactured and placed on the market in the Member State **(W_MS)**			
		Adjustment of the weight of plastic used in bottles calculated in accordance with Article 3, paragraph 2			
< Not selected >	2023	Weight of plastic used in bottles moved from other Member States and placed on the market **(W_in from other MS)**			
< Not selected >	2023	Weight of plastic used in bottles that have been imported and placed on the market **(W_imported)**			
< Not selected >	2023	Weight of plastic used **in bottles** moved to other Member States after having been placed on the market in the Member State **(W_out to other MS)**			
< Not selected >	2023	Weight of plastic used **in bottles** that have been exported after having been placed on the market in the Member State **(W_exported)**			
< Not selected >	2023	Weight of plastic used in bottles placed on the market adjusted **(W)**	No adjustment	No adjustment	No adjustment

Background and Instructions | SUP bottles - Plastic weight | SUP bottles- Recycled content | QC1,2 | QC3 | QC4 | QC5

Similar structure: data reporting and quality check report

(e): Recycled content in SUP beverage bottles

		Please specify here below if you are providing data for either columns C1 ("PET bottles") and C2 ("Beverage bottles other than PET bottles"), or columns C1 and C3 (total of "Beverage bottles", which equals C1 + C2).			
		REPORTING BASED ON:	PET bottles (C1) and total beverage bottles (C3=C1+C2)		
		1. Format for reporting of data calculated based on the methodology set out in Article 3			
		Table 1 **Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)**			
Country	**Year**		**PET bottles (C1)**	**Beverage bottles other than PET bottles (C2)**	**Beverage bottles (C3 = C1 + C2)**
< Not selected >	2023	Weight of plastic used in bottles manufactured and placed on the market in the Member State **(W_MS)**			
		Adjustment of the weight of plastic used in bottles calculated in accordance with Article 3, paragraph 2			
< Not selected >	2023	Weight of plastic used in bottles moved from other Member States and placed on the market **(W_in from other MS)**			
< Not selected >	2023	Weight of plastic used in bottles that have been imported and placed on the market **(W_imported)**			
< Not selected >	2023	Weight of plastic used **in bottles** moved to other Member States after having been placed on the market in the Member State **(W_out to other MS)**			
< Not selected >	2023	Weight of plastic used **in bottles** that have been exported after having been placed on the market in the Member State **(W_exported)**			
< Not selected >	2023	Weight of plastic used in bottles placed on the market adjusted **(W)**	No adjustment	No adjustment	No adjustment

“SUP bottles – Plastic weight”:

- Two possible approaches to indicate whether reporting based on **C1+C2** or **C1+C3**
- Automatic calculation of adjusted values

(e): Recycled content in SUP beverage bottles

2. Format for reporting of data calculated based on the methodology set out in Article 4			
Table 2 Weight of recycled plastic used in beverage bottles and PET bottles placed on the market calculated in accordance with Article 4 (in tonnes) and proportion of recycled plastic content (in percent)			
	PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3 = C1 + C2)
Weight of recycled plastic used in bottles manufactured and placed on the market in the Member State (R_MS)			
Proportion of recycled plastic content in bottles, expressed in percent (RC)	- %	- %	- %
Adjustment of the weight of recycled plastic used in bottles calculated in accordance with Article 4, paragraph 2			
Weight of recycled plastic used in bottles moved from other Member States and placed on the market (R_in from other MS)			
Weight of recycled plastic used in bottles that have been imported and placed on the market (R_imported)			
Weight of recycled plastic used in bottles moved to other Member States after having been placed on the market in the Member State (R_out to other MS)			
Weight of recycled plastic used in bottles that have been exported after having been placed on the market in the Member State (R_exported)			
Weight of recycled plastic used in bottles placed on the market adjusted (R)	No adjustment	No adjustment	No adjustment
Proportion of recycled plastic content in bottles, expressed in percent (RC) *adjusted weight	No adjustment	No adjustment	No adjustment

“SUP bottles – Recycled content”:

Automatic calculation of recycled content (for non-adjusted and adjusted values)

(f): Post consumption waste from filters for tobacco products

Legend	Light colour means voluntary field Dark colour means compulsory - see provisions that apply in specific cells

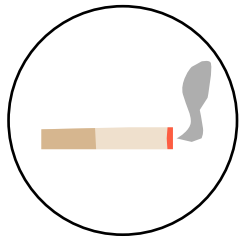
Implementing Decision (EU) 2021/2267
Annex I. Format for reporting data

COUNTRY:	< Please select >
REFERENCE YEAR:	2023

FORMAT FOR REPORTING DATA
Format for reporting on post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904

Country	Year		Total (tonnes)	Collected as Litter (tonnes)	Collected through public waste (tonnes)
< Not selected >	2023	Weight of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904.			

Background and Instructions | Waste tobacco products collect. | QC1,2 | QC3 | QC4 | QC5,6



- Similar structure: data reporting and quality check report
- **“Waste tobacco products collect.”**: Addition of two separate columns to allow reporting the breakdown (collected as litter and collected through public waste)

Materials: manual for reporters version 1.2

Manual for reporters (Version 1.2)

Not legally binding, but providing clarifications

- ✓ Legal basis of the **reporting obligations**
- ✓ Timelines, types of support and contact
- ✓ **Step-by-step guide** for reporting (including filling in templates and use of Reportnet3)
- ✓ **Frequently Asked Questions**

Contents i
Acknowledgements iii
List of abbreviations iii
1. Purpose of this manual 1
2. Legal basis of the reporting obligation 1
2.1. The reporting obligations according to the SUP Directive 1
2.2. Cross-cutting definitions 3
3. Types of support and contact 5
4. Step by step guide for reporting 6
Timelines and format for reporting 6
Step 1. Filling in the templates for reporting 6
The reporting templates: background and overview 6
Template for items (a) and (b) under Article 13 of the SUP Directive 9
Template for item (c) under Article 13 of the SUP Directive 18
Template for item (d) under Article 13 of the SUP Directive 25
Template for item (e) under Article 13 of the SUP Directive 39
Template for item (f) under Article 13 of the SUP Directive 44
Step 2. Use Reportnet 3 to upload the reporting files 47
Log in to Reportnet3 47
Uploading of the reporting files – reporting year 2025 48
5. Frequently Asked Questions 52
< Reporting process > 52
< Use of Reportnet 3 > 52
< Supporting materials > 53
< Scope and cross-cutting definitions > 53
< Filling in the reporting templates > 54
< Reporting of items (a) and (b) > 56
< Reporting of item (c) > 58
< Reporting of item (d) > 60
< Reporting of item (e) > 64
< Reporting of item (f) > 64
< Quality check reports > 64

Manual for reporters – guidance by reporting template, item (e)

Background for the reporting of the item

Scope of reporting

SUP Directive

Article 13 (1)

e) Information on recycled content in beverage bottles listed in Part F of the Annex to demonstrate the attainment of the targets laid down in Article 6(5).

This includes (as in Article 3 of the SUP Directive) beverage bottles with a capacity of up to three litres, including their caps and lids, but NOT:

a) glass or metal beverage bottles that have caps and lids made from plastic,

b) beverage bottles intended and used for food for special medical purposes as defined in point (g) of Article 2 of Regulation (EU) No 609/2013 that is in liquid form

Article 13 (2)

The data and information reported by Member States in accordance with this Article shall be accompanied by a **quality check report**. The data and information shall be reported in the format established by the Commission.

Methodological considerations

SUP Directive

Article 6 (5) [2025 recycled content targets for beverage bottles which are manufactured from polyethylene terephthalate as the major component ('PET bottles'); and 2030 recycled content target for 'non-PET bottles']

Commission Implementing Decision (EU) 2023/2683

Recital 2 [Elements of the beverage bottle to be considered part of beverage bottles for the purposes of the calculation and verification of recycled content targets]

Recital 4 [Definition of 'recycled plastic' and clarifications about 'post-consumer plastic waste' for the purposes of the calculation and verification of recycled content targets]

Recital 6 [Considerations linked to the compliance declaration provisions for food-contact materials according to Commission Regulation (EU) 2022/1616 and its reporting obligations]

Recital 9 [Suitable recycling technologies – types of recycling currently being revised]

Article 1 [Definitions – 'post-consumer waste', 'recycled plastic', 'beverage bottle', 'PET bottle', and 'economic operator']

Article 2 [Methodology for the calculation of the proportion of recycled plastic content in beverage bottles]

Article 3 [Methodology for the determination of the weight of the plastic parts of beverage bottles]

Article 4 [Methodology for the determination of the weight of recycled plastic in beverage bottles]

Annex I [Formulas to calculate the proportion of recycled plastic content in beverage bottles and in PET bottles]

Data sources and related considerations

Section to be complemented over time with feedback from MS.

See dedicated Frequently Asked Questions at: < Reporting of item (e) >

Guidance to fill in the reporting template

Excel sheets for reporting within the template

Name	Description
UP bottles - astic ight	**Description:** Data on the weight of plastic used in beverage bottles placed on the market calculated in accordance with Article 3.

Guidance to fill in the sheet: To start the reporting here you need to first specify, in row 13, whether you are providing data for either columns C1 ("PET bottles") and C2 ("Beverage bottles other than PET bottles"), or columns C1 and C3 (total of "Beverage bottles", which equals C1 + C2):

Please specify here below if you are providing data for either columns C1 ("PET bottles") and C2 ("Beverage bottles other than PET bottles"), or columns C1 and C3 (total of "Beverage bottles", which equals C1 + C2).

REPORTING BASED ON:	< Please select >

Please select one of the two options from the drop-down menu

The color of the cells will adapt to your choice, coloring as dark green mandatory fields in row 19, where you are asked to report the weight of plastic used in bottles manufactured and placed on the market in the Member State (W_MS, according to the formula in Annex I of Commission Implementing Decision (EU) 2023/2683):

REPORTING BASED ON:	PET bottles (C1) and beverage bottles other than PET bottles (C2)

1. Format for reporting of data calculated based on the methodology set out in Article 3

Table 1
Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)

	PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3 = C1 + C2)
Weight of plastic used in bottles manufactured and placed on the market in the Member State (W_MS)			

REPORTING BASED ON:	PET bottles (C1) and total beverage bottles (C3=C1+C2)

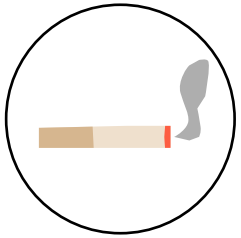
1. Format for reporting of data calculated based on the methodology set out in Article 3

Table 1
Weight of plastic used in beverage bottles and of PET bottles placed on the market calculated in accordance with 'Article 3 (in tonnes)

	PET bottles (C1)	Beverage bottles other than PET bottles (C2)	Beverage bottles (C3 = C1 + C2)
Weight of plastic used in bottles manufactured and placed on the market in the Member State (W_MS)			

Manual for reporters – guidance by reporting template, item (f)

Background for the reporting of the item



Scope of reporting

SUP Directive

Article 13 (1)

(f) Data on the post-consumption waste of single-use plastic products listed in Section III of Part E of the Annex that has been collected in accordance with Article 8(3).

'tobacco products' (as in Article 3 of the SUP Directive) means tobacco products as defined in point (4) of Article 2 of Directive 2014/40/EU; ['tobacco products' means products that can be consumed and consist, even partly, of tobacco, whether genetically modified or not].

Article 13 (2)

The data and information reported by Member States in accordance with this Article shall be accompanied by a **quality check report**. The data and information shall be reported in the format established by the Commission.

Methodological considerations

SUP Directive

Article 8 (3) [Obligations on Extended Producer Responsibility for item f, among other]

Commission Implementing Decision (EU) 2021/2267

Recital 2 [Products collected through public waste collection systems and litter clean-up activities; all reported on the basis of weight; considerations on the quality check report]

See dedicated Frequently Asked Questions at: <reporting of item f>

Guidance to fill in the reporting template

Excel sheets for reporting within the template

Name	Description
Waste tobacco products collect.	**Description:** Data on the weight of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems, as detailed in Annex I of the Commission Implementing Decision (EU) 2021/2267.
	Guidance to fill in the sheet: In row 13, you will see colored dark green the mandatory field where you are asked to report the total weight (in tonnes) of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904. FORMAT FOR REPORTING DATA Format for reporting on post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904 Country: < Not selected > Year: 2023 Weight of post-consumption waste of tobacco products with filters and filters marketed for use in combination with tobacco products collected as litter and through public waste collection systems in accordance with Article 13(1), point (f) of Directive (EU) 2019/904. Total (tonnes) Collected as Litter Collected through public waste On a voluntary basis, you may provide data for the breakdown of post-consumption waste of tobacco products with filters and filters between collected as litter and collected through public waste. The cells for reporting have been formatted as numbers with two decimals. Please be as accurate as possible and note that if you report small values, Excel will display a value rounded to two decimals. For instance, if you report 3.321 tonnes, you will see the rounded value (3.32). However, the complete value will be there in the cell. The reporting unit is **tonnes**.

Manual for reporters – revised Q&A, filling in the reporting templates

Q: Can I use as a proxy for 2023 data, the data that I could obtain from the EPR systems setup in 2025?

A: Some countries expect obtaining more accurate data from the EPR system recently set up following the provision of the SUP Directive. While increase accuracy is very valuable, using data covering the reference period 2025 to report for previous years is not appropriate as this will not allow to monitor consumption reduction over these years.

It is therefore expected that countries report the 2023-data this year that are available, as accurate as possible and report the data covering 2025 for the 2027-reporting cycle. If your knowledge of the 2025-data raises doubts on the accuracy of the 2023-data, you may indicate this in the quality check report already now (but surely in the quality check report in the 2027-reporting cycle as a change of methodology for the 2025-data compared to previous years).

Q: Can I report data using a different data source or methodology?

A: Yes. Since this will be the second-year reporting, we have incorporated to reporting templates ab, c and d the tables of the reporting format of the Quality Check Report that are meant to report any relevant change in the reporting methodology. There, for items a and c, you will also have to explain the reasons for the variation of the reported values, if it is greater than 10% compared to the data reported last year. The templates will automatically calculate for you this variation.

Manual for reporters – revised Q&A, items (a) & (b)

Q: Can I change the metric in which I will report this year, as compared to the previous year, i.e. from weight to number of products or vice versa?

A: As indicated in the reporting templates last year, countries were asked to keep in mind that the choice made for the first reporting year will have to be maintained for subsequent reporting years, i.e. it will not be possible to switch between reporting based on weight and based on number. Therefore, this year you should report based on the option that was actively chosen in the dedicated cells of the tab 'CfB&FC-PoM'.

Manual for reporters – revised Q&A, item (e)

Q: Based on the same survey, the number of replies I received for the data on plastic weight was much higher than the number of replies for the recycled plastic content. How can I ensure a robust calculation of the recycled content (in percent), which considers both metrics?

A: The proportion of recycled plastic content in bottles, expressed in percent (RC as in Annex I, formula 1) is automatically calculated by the reporting templates, based on the values reported in both data tabs (‘SUP bottles - Plastic weight ‘ and ‘SUP bottles- Recycled content’). This is done in the sheet ‘SUP bottles- Recycled content’, in row 16 for values not adjusted, and in row 23 for adjusted values. If the coverage of the data differs between the data on plastic weight on one hand, and the data on recycled plastic, on the other hand, this needs to be included as a factor affecting the accuracy of the data. This is to be done in Table 4.3 within sheet QC4, where you can specify this as a coverage error, and indicate whether this is supposed to underestimate or overestimate the resulting proportion of recycled plastic content.

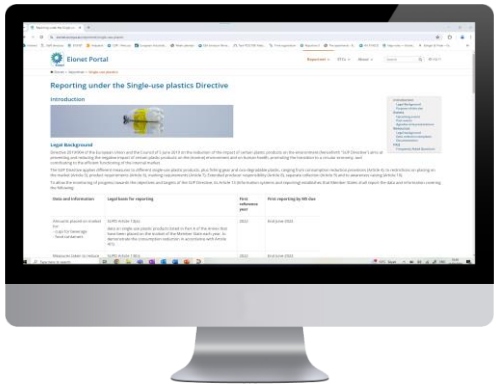
Questions ?

Break – 5 mins

Agenda

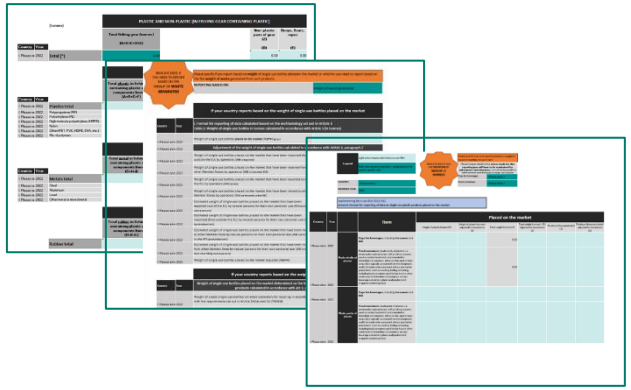
1. Welcome and objectives of the webinar
2. Reporting templates and updated manual for reporters
3. Q&A and break
4. **Reporting process and infrastructure**
5. Timeline, planning and AOB

The support to the process, as last year…



[Reporting under the Single-use plastics Directive]

- → Excel-based **templates**
- → **Website**
- → **Webinars** and **surveys**
- → **Manual for reporters**
- → **Helpdesk** support
- → Data and information **quality check**
- → Data and information **assessment**



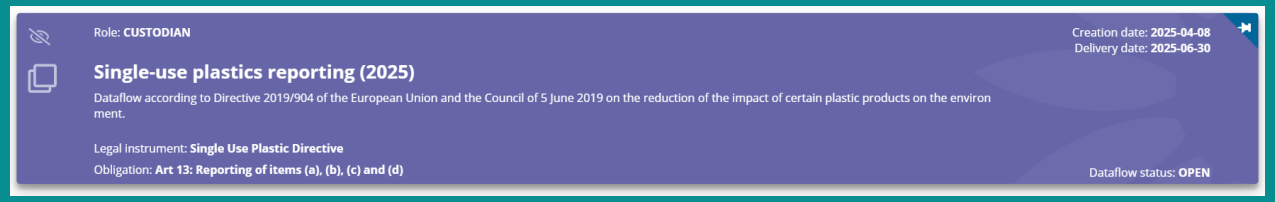
European Environment Agency

Reporting using the EEA infrastructure – Reportnet 3

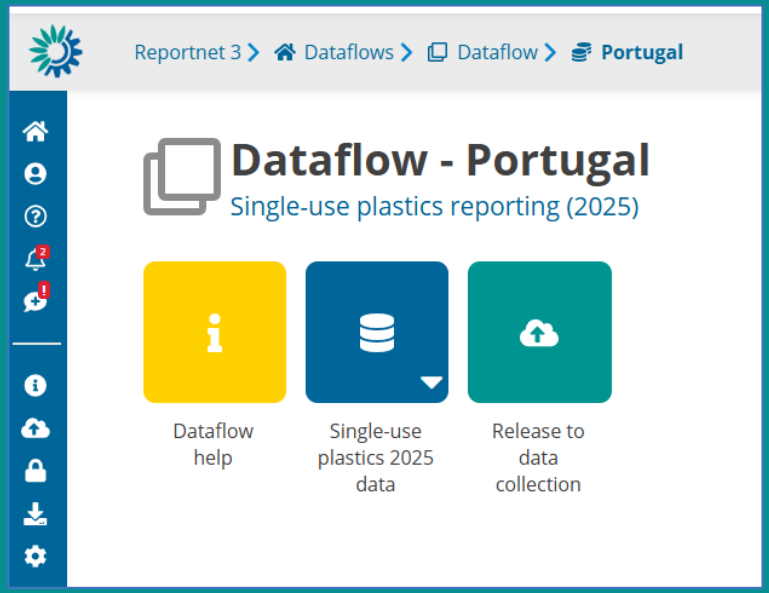
Platform for reporting environmental data to the EEA and hosts several reporting tasks for the European Commission

aims at **simplifying and streamlining** the data flow steps across all environmental domains

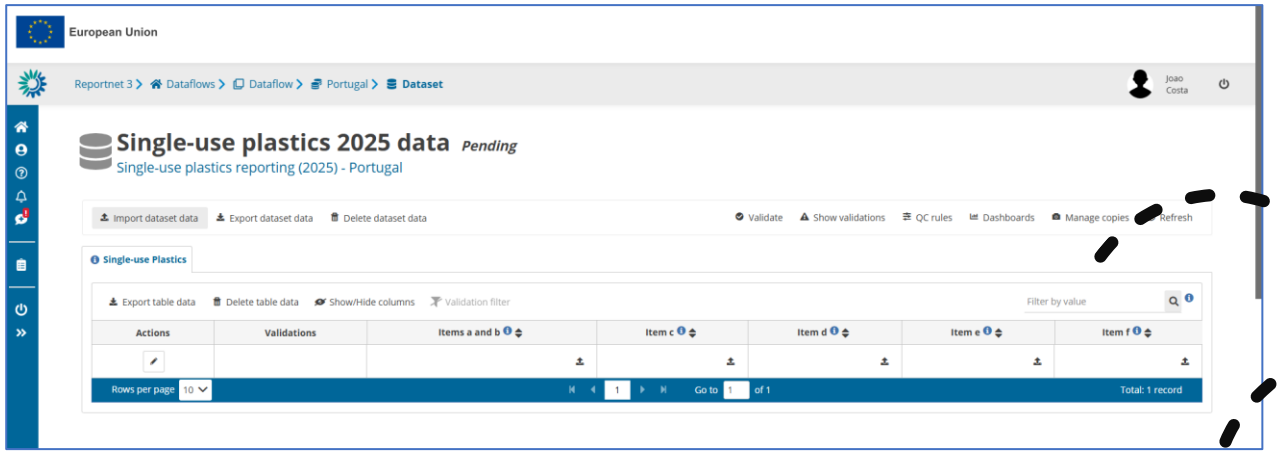
User authentication is carried out on the **EU login** platform

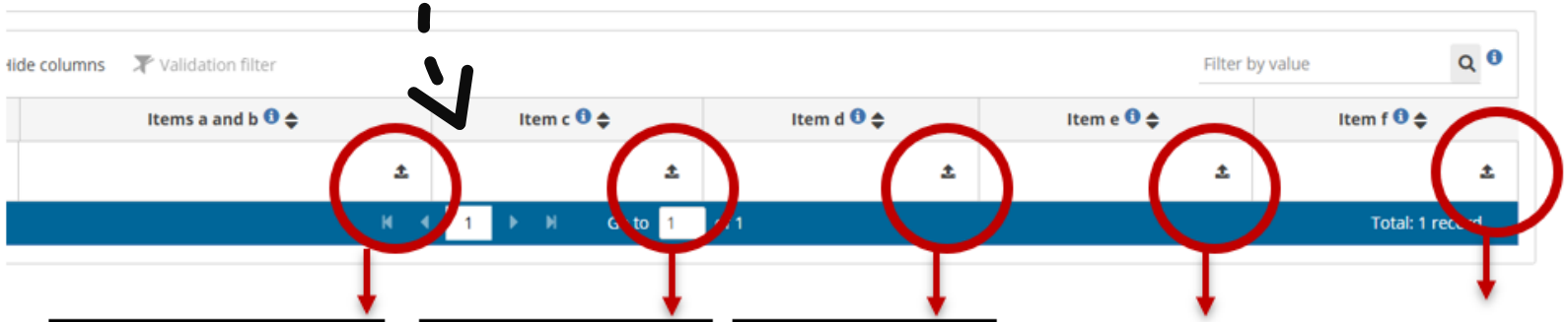


Example of dataflow interface



Reporting using the EEA infrastructure – Reportnet 3





To upload file corresponding to items (a) and (b)

To upload file corresponding to items (c)

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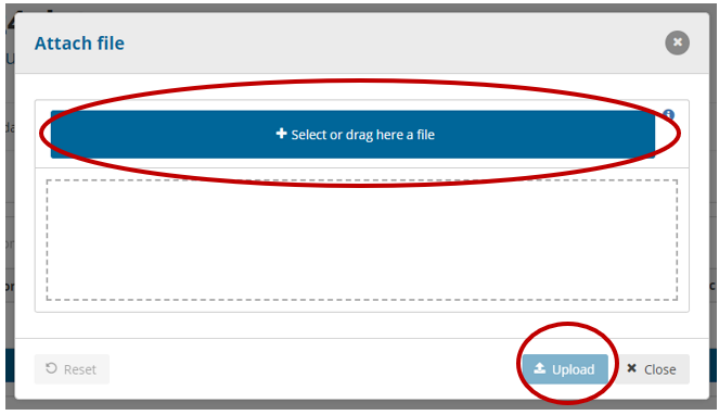
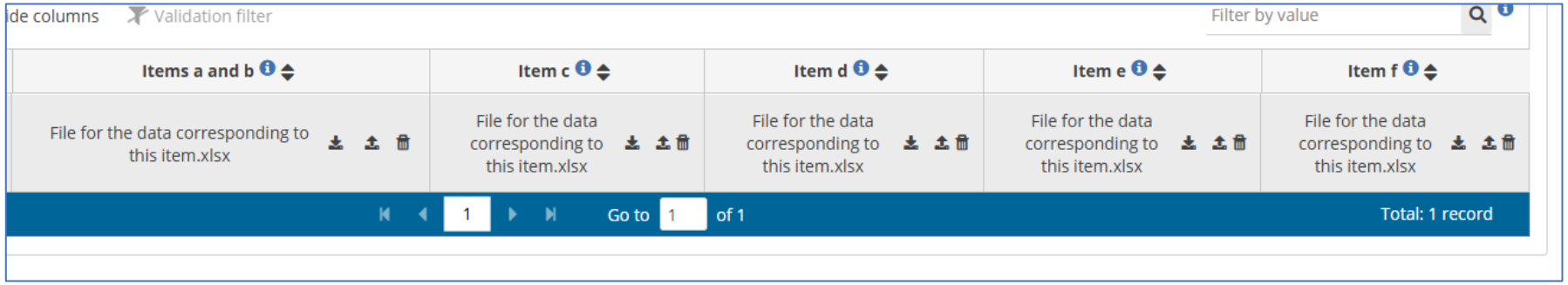
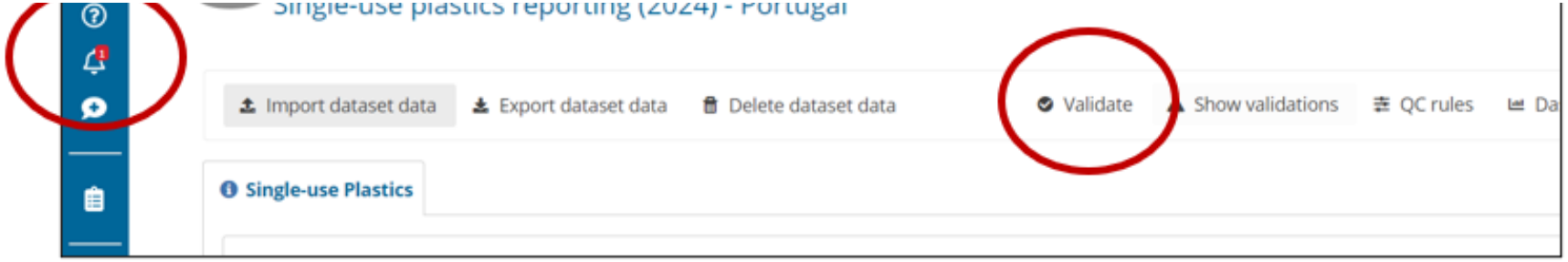
To upload file corresponding to item (f)



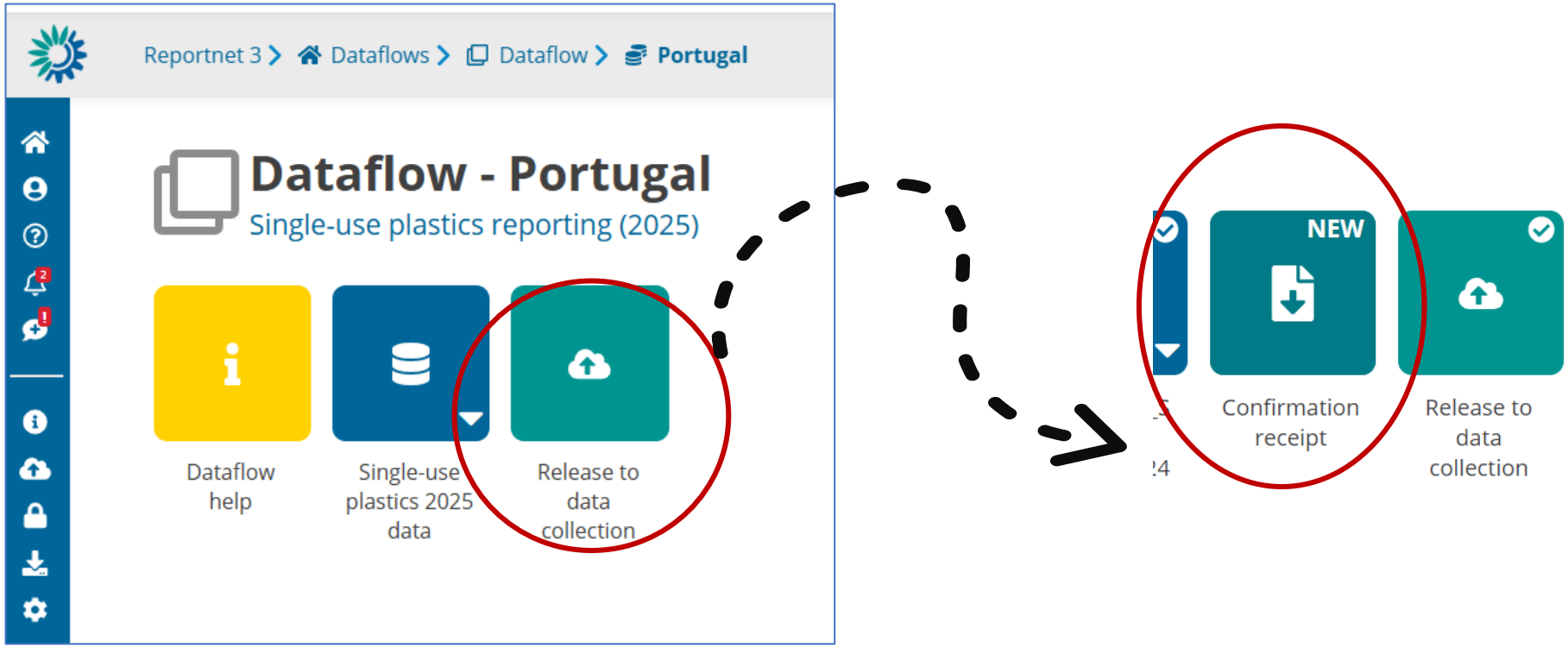
European Environment Agency

Reporting using the EEA infrastructure – Reportnet 3





Reporting using the EEA infrastructure – Reportnet 3

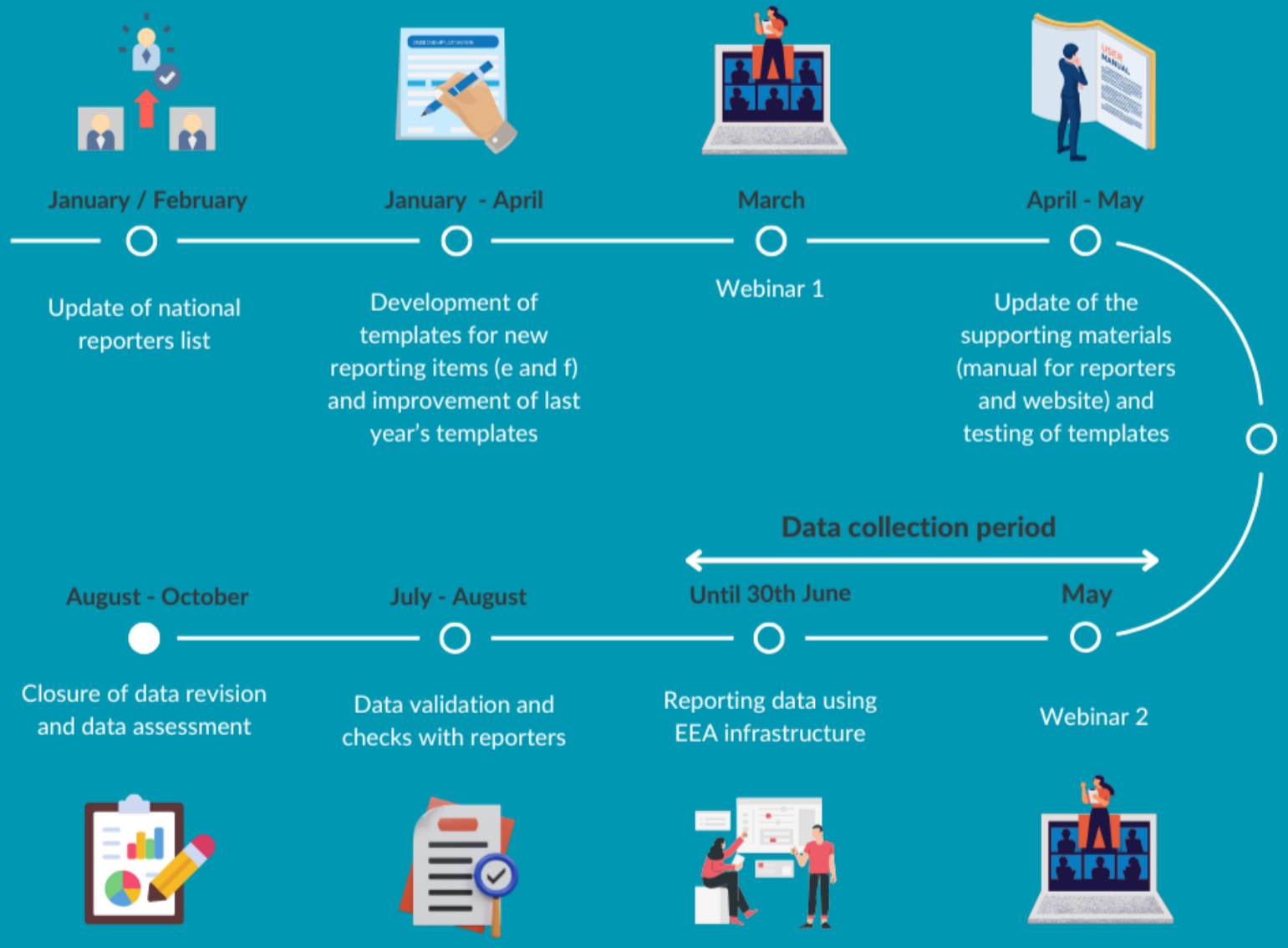


Questions ?

Agenda

1. Welcome and objectives of the webinar
2. Reporting templates and updated manual for reporters
3. Q&A and break
4. Reporting process and infrastructure
5. **Timeline, planning and AOB**

Types of support - overview and planning



Next steps

- **Slides, recording** of the webinar | **Monday afternoon 19h May**
- **Materials available online (SUP reporting website and Reportnet)** | **Tuesday 20th May**
- **Country feedback to manual and templates** | **ASAP**
- **Reportnet platform open for reporting** | **until 30th June**
- **Helpdesk service at sup.reporting@eea.europa.eu**

Updates from the European Commission

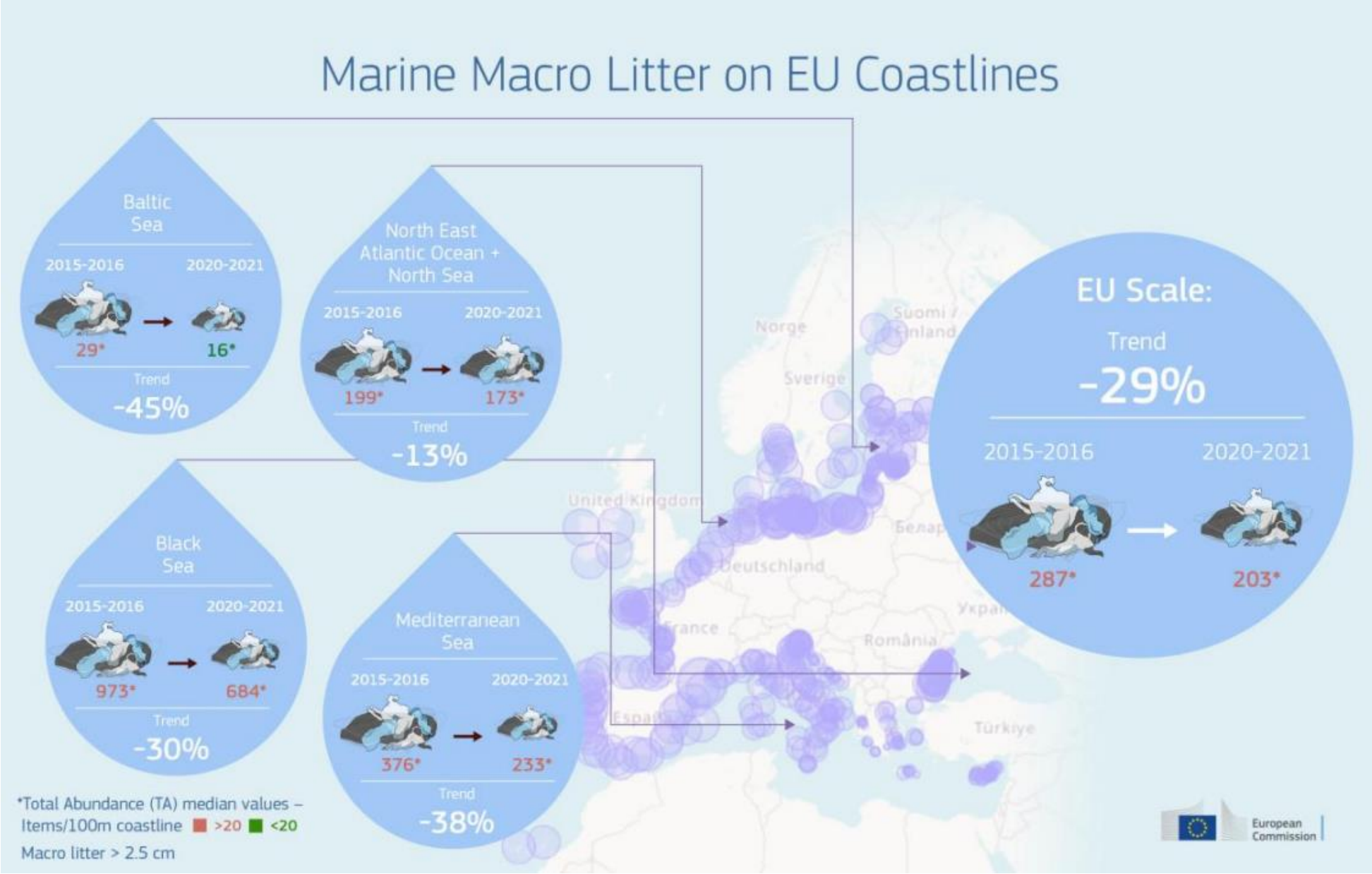
→ FAMENET study on EMFAF support for marine litter collection

Evaluation of the SUP Directive

Study launched in mid-2025

COM will evaluate SUPD by 3 July 2027 and if appropriate, review:

- all the other measures listed in the SUPD
- annex listing SUP products
- binding quantitative EU targets (consumption reduction for food containers and beverage cups and collection rates for fishing gear)
- change in materials used in the SUP products
- criteria or a standard for biodegradability in the marine environment
- binding measures for the reduction of filters



SUP reduced by **40 %** on the EU coastlines!

JRC Publications Repository - European Coastline Macro Litter Trends 2015 - 2021

European Commission

AOB

Any event or information you'd like to share?

→ This is your opportunity!

European Environment Agency

Thank you!

You can contact us at:

beatriz.vidal@eea.europa.eu

Joao.costa@eea.europa.eu

sup.reporting@eea.europa.eu