

2<sup>nd</sup> webinar | 15<sup>th</sup> April 2024

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

*Reporting templates, methodological questions and reporting process*



European  
Environment  
Agency



# Agenda



- 1 Where we stand and objectives of the webinar**
- 2 Reporting templates: discussion of feedback and clarification of methodological questions**
- 3 Supporting material: manual for reporters and SUP reporting website**
- 4 Reporting using the EEA infrastructure**
- 5 Wrap up and next steps**

# Some housekeeping guidance for online participants.....



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



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



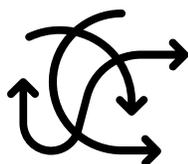
**Raise your hand** if you wish to speak. We will **open the floor** for question **after each section**. Use the **chat** to share materials or for specific comments that are not intended for discussion



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



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

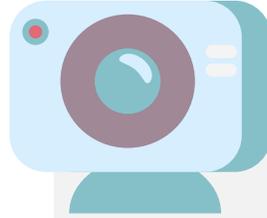


**Technical difficulties?** Send a message through the chat, or email to [joao.costa@eea.europa.eu](mailto:joao.costa@eea.europa.eu) AND [beatriz.vidal@eea.europa.eu](mailto:beatriz.vidal@eea.europa.eu)

# SUP Directive country reporters – creating community



If you were not in the first webinar, please present yourself!



We encourage you to keep your camera on!

- ✓ Your name
- ✓ Your country and institution
- ✓ If you have experience and/or contact with other countries on the SUP reporting topic

# SUP Directive country reporters – creating community

Join at  
**slido.com**  
**#2795 117**



1

# With this webinar we would expect that you can...

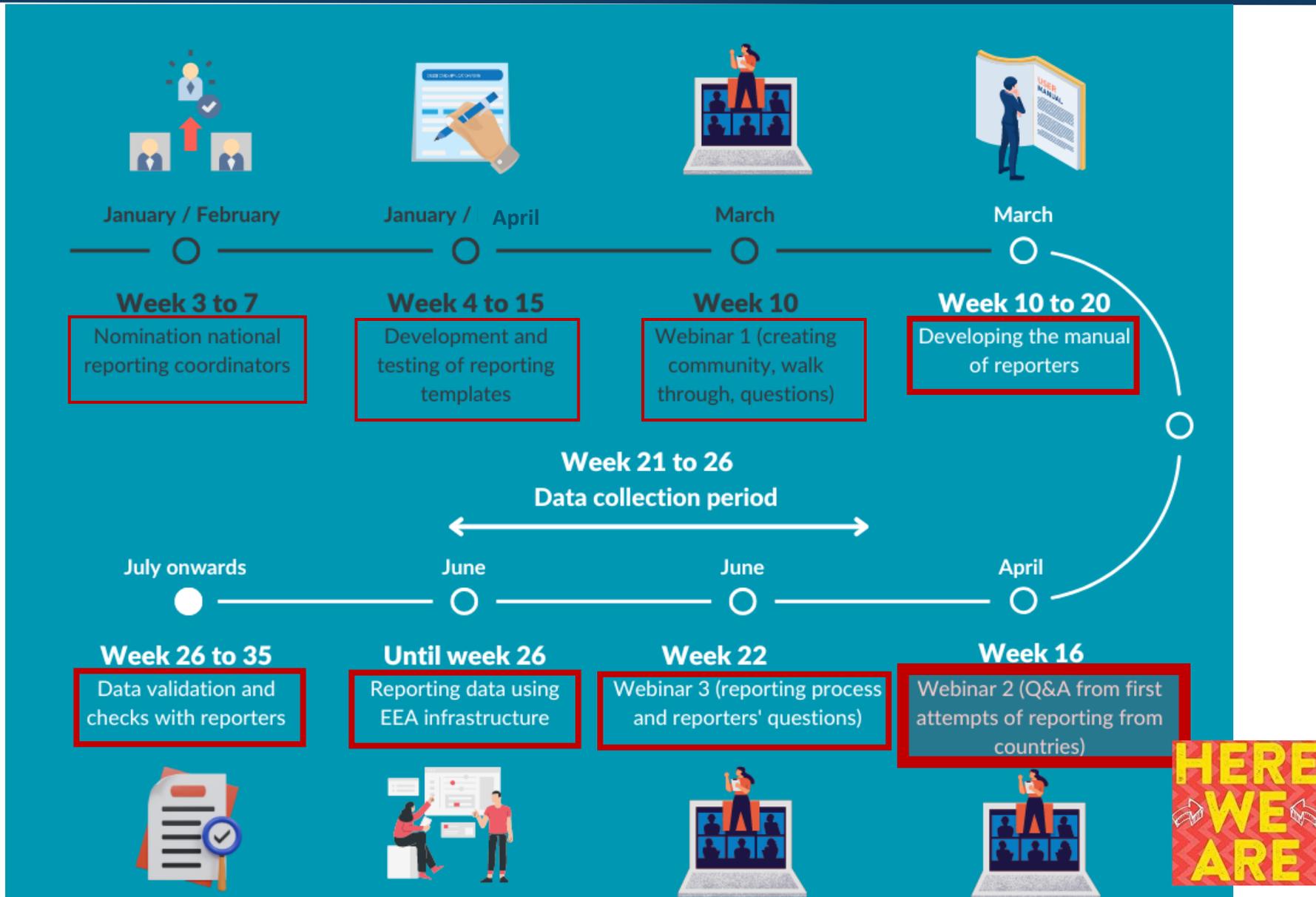
## Clarify relevant doubts on:

- ✓ The templates for reporting
- ✓ How to fill in some of the fields
- ✓ The reporting process

## Be aware of:

- ✓ The supporting materials
- ✓ The next steps and timelines

# 1 Where we stand



# 2 Reporting templates – overview

- › Excel-based
- › Following specifications in the annexes of the implementing decisions
- › Quality check report embodied

Form a) and b)

Form c)

Form d)

**Legend**

Light colour means cells where you can fill in

Dark colour means compulsory (see provisions that apply in specific cases)

INDICATE HERE IF YOU NEED TO REPORT BASED ON WEIGHT OR NUMBER

Please specify if you are reporting based on weight or based on number, for each item.

Please keep in mind that the choice made for this reporting area will have to be maintained for all subsequent reporting years, i.e. it is not possible to switch between reporting based on weight and based on number for beverages.

Food containers (Please select) (Please select)

Implementing Decision (EU) 2022/762  
Annex K. 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 (tonnes) (2)	Total weight (tonnes) (3)	Total weight (tonnes) – EU adjusted (tonnes) (4)	Products (thousand units) (5)	Products (thousand units) adjusted (tonnes) (6)
Please select 2022	Made mostly of plastic	Cups for beverages, including their covers and lids			0.00			
		Food containers made wholly of plastic, i.e. receptacles such as boxes, with or without a cover, used to contain food which is intended for immediate consumption, other than those of sub-article 5b) is specifically consumed from the receptacle, and is to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for hot food or other ready-to-be consumed consumption, except beverage containers, plates and pastas and wraps containing food.			0.00			
Please select 2022	Made mostly plastic	Cups for beverages, including their covers and lids						
		Food containers made partly of plastic, i.e. receptacles such as boxes, with or without a cover, used to contain food which is intended for immediate consumption, other than those of sub-article 5b) is specifically consumed from the receptacle, and is to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for hot food or other ready-to-be consumed consumption, except beverage containers, plates and pastas and wraps containing food.						

INDICATE HERE IF YOU NEED TO REPORT BASED ON WEIGHT OR WASTE GENERATED

Please specify if you report based on weight of single-use bottles placed on the market or whether you need to report based on the weight of waste generated from such products.

REPORTING BASED ON: (Please select) (Please select)

Weight of waste generated

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

L. 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)

Country	Year	Weight of single-use bottles placed on the market (WBMgross)
Please select 2022		
Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2		
Please select 2022		Weight of single-use bottles placed on the market that have been imported (from outside the EU) by operators (WB <sub>in</sub> imported)
Please select 2022		Weight of single-use bottles placed on the market that have been received from other Member States by operators (WB <sub>in</sub> from MS)
Please select 2022		Weight of single-use bottles placed on the market that have been exported (out of the EU) by operators (WB <sub>out</sub> )
Please select 2022		Weight of single-use bottles placed on the market that have been moved to other Member States by operators (WB <sub>out</sub> to other MS)
Please select 2022		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 (WB <sub>in</sub> by natural person)
Please select 2022		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 (WB <sub>in</sub> by natural person)
Please select 2022		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 (WB <sub>in</sub> to other MS by natural person)
Please select 2022		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 (WB <sub>in</sub> to other MS by natural person)
Please select 2022		Weight of single-use bottles placed on the market adjusted (WB <sub>M</sub> )

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)
Please select 2022		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 <sub>rec</sub> )

(tonnes)

Country	Year	Total fishing gear (tonnes) (A+B+C+D+E)	Non-plastic parts of gear (2) (D)	Buoys, floats, ropes (E)
Please select 2022	Total (*)	0.00	0.00	0.00

PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)

Country	Year	Total plastic in fishing gear containing plastic and its components (tonnes) (A+B+C+D+F)	Net panels made of thick twine (1) (Diameter <= 1mm) (A)	Net panels made of thin twine (Diameter <= 1mm) (B)	Other plastic-base gear or parts thereof (C)	Buoys, floats, ropes (F)
Please select 2022	Plastics total	0.00	0.00	0.00	0.00	0.00
Please select 2022	Polypropylene (PP)					
Please select 2022	Polyethylene (PE)					
Please select 2022	High molecular polyethylene (HMPE)					
Please select 2022	Nylon					
Please select 2022	Other (PET, PVC, HDPE, EVA, etc.)					
Please select 2022	Mix of polymers					

METALS (IN FISHING GEAR CONTAINING PLASTIC)

Country	Year	Total metal in fishing gear containing plastic and its components (tonnes) (G+H+I)	Non-plastic parts of gear (2) (I)	Buoys, floats, ropes (J)
Please select 2022	Metals total	0.00	0.00	0.00
Please select 2022	Steel			
Please select 2022	Aluminium			
Please select 2022	Lead			
Please select 2022	Other metal or mixed metal			

RUBBER (IN FISHING GEAR CONTAINING PLASTIC)

Country	Year	Total rubber in fishing gear containing plastic and its components (tonnes) (K+L)	Non-plastic parts of gear (2) (K)	Buoys, floats, ropes (L)
Please select 2022	Rubber total	0.00		

- What is **mandatory** to report?
- What **unit** should be used?
- What **language** should be used? – beware of minor differences between the templates and the implementing decisions
- How to flag **confidential** data?
- If the **data** required are **not available** or **not of sufficient quality**, how can this be reported?
- How **detailed** should the **description** of methods and data sources in the quality check report be?
- The **institution responsible** for the data and its main responsibilities must be indicated in the quality check reports. Do countries need to refer to the SUPD-related responsibilities or the overall attributions?
- Are there **barriers** regarding the **plastic content**, i.e. wholly or partly made from plastic?
- The SUP Directive covers single-use plastic '**products**', shall operators distinguish between this and **packaging**?
- Will the **Member States** get **feedback** on the **used methods** for gathering the data?
- How can we ensure the **comparability** of reported items in **subsequent years**, if accuracy improves?

## Cups for beverages and food containers

Legend	Light colour means cells where you can fill in	INDICATE HERE IF YOU ARE REPORTING BY WEIGHT OR NUMBER	Please specify if you are reporting based on weight or based on number, for each item.
	Dark colour means compulsory – see provisions that apply in specific cells		Please keep in mind that the choice made for this 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.
COUNTRY:	< Please select >	Cups for beverages	< Please select >
REFERENCE YEAR:	2022	Food containers	< Please select >

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)
< Please select >	2022	<b>Cups for beverages</b> , including their covers and lids			0.00			
< Please select >	2022	<b>Made wholly of plastic</b> <b>Food containers</b> 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.			0.00			
< Please select >	2022	<b>Cups for beverages</b> , including their covers and lids						
< Please select >	2022	<b>Made partly of plastic</b> <b>Food containers</b> 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.						

- How to have clearer definitions of single use plastic cups for beverages and food containers? (examples of issues from countries below)

*“Packaging, which is presumably not actually intended to be covered by the directive, is also included in the definition”*

*“Surveyed businesses tell us that they do not know whether b2b-customers employ their products as food containers or whether they will be filled with items other than food”.*

*“When using NACE codes the coverage is incomplete since producers can be assigned to many e.g. manufacturing sectors”*

## Cups for beverages and food containers

Implementing Decision (EU) 2022/162.

Annex III.1. Measures to achieve reduction in the consumption of 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 (SUP Cfb)

Country	Year	Consumption reduction measures categories*	Specification of the measure (sub-categories)	Measure in place in your country (Yes/No)
< Please select >	2022	Quantitative targets	Quantitative targets for reducing the share of SUP Cfb placed on the market and made available to consumers.	< Please select >
< Please select >	2022	Quantitative targets	Quantitative targets for increasing the share of reusable alternatives to SUP Cfb placed on the market and made available to consumers	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Measures promoting reusable alternatives to SUP Cfb in public administrations	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Measures establishing obligations or incentives for economic operators to make reusable alternatives to SUP Cfb available to consumers in large public events	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Measures establishing “bring-your-own” systems allowing consumers to bring their own cups for beverages	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Promotion of business models that provide reusable alternatives to SUP Cfb	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Measures establishing obligations or incentives for economic operators to provide sustainable alternative Cfb at the point of sale to the final consumer	< Please select >
< Please select >	2022	Promotion of sustainable alternatives to SUP Cfb (including reusable plastic Cfb)	Promotion of free public sources of drinking water encouraging people to bring a refillable cup or drink from the tap	< Please select >
< Please select >	2022	Economic instruments	Levies imposed on economic operators when placing SUP Cfb on the market	< Please select >
< Please select >	2022	Economic instruments	Green Public Procurement	< Please select >
< Please select >	2022	Economic instruments	Deposit Refund schemes	< Please select >
< Please select >	2022	Economic instruments	Subsidies or reduced levies for economic operators placing reusable alternatives to SUP Cfb on the market	< Please select >

Other additional measures	Country	Year	Consumption reduction measures categories*	Specification of the measure (sub-categories)	Measure in place in your country (Yes/No)
< Please select >	< Please select >	2022	< Please select >	< Please select >	< Please select >
< Please select >	< Please select >	2022	Quantitative targets		< Please select >
< Please select >	< Please select >	2022	Promotion of sustainable alternatives to SUP FC (incl		< Please select >
< Please select >	< Please select >	2022	Economic instruments		< Please select >
< Please select >	< Please select >	2022	Marketing and use restrictions		< Please select >
< Please select >	< Please select >	2022	Agreements between competent authorities and eco		< Please select >
< Please select >	< Please select >	2022	Awareness raising measures [focused on SUP Cfb]		< Please select >
< Please select >	< Please select >	2022	Other		< Please select >
< Please select >	< Please select >	2022	< Please select >		[Please specify]
< Please select >	< Please select >	2022	< Please select >		[Please specify]
< Please select >	< Please select >	2022	< Please select >		[Please specify]

Cups-Consump.Red.Measures

- Classification of measures
  - Which category and subcategory to select?
  - Possible to duplicate measures under different categories/sub-categories?
  - Where to report “Other”?
    - New category or sub-category
    - More measures per category and sub-category
  - How to indicate more than one target group of a measure?
- Measures at national or sub-national level
  - Which countries will be reporting at sub-national level or need more rows to report the measures?

## Single-use plastic bottles

Implementing Decision (EU) 2021/1752

### Annex II. FORMAT FOR THE REPORTING OF DATA

INDICATE HERE IF YOU NEED TO REPORT BASED ON THE WEIGHT OF WASTE GENERATED

Please specify if you report based on **weight** of single-use bottles placed on the market or whether you need to report 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)	
< Please select	2022	Weight of single use bottles placed on the market (WBPM gross)	
<b>Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2</b>			
< Please select	2022	Weight of single use bottles placed on the market that have been imported (from outside the EU) by operators (WB <sub>in imported</sub> )	
< Please select	2022	Weight of single use bottles placed on the market that have been received from other Member States by operators (WB <sub>in from other MS</sub> )	
< Please select	2022	Weight of single use bottles placed on the market that have been exported (out of the EU) by operators (WB <sub>out exp</sub> )	
< Please select	2022	Weight of single use bottles placed on the market that have been moved to other Member States by operators (WB <sub>out moved to other MS</sub> )	
< Please select	2022	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 (WB <sub>out by natural persons</sub> )	
< Please select	2022	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 (WB <sub>in by natural persons</sub> )	
< Please select	2022	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 (WB <sub>out moved to other MS by natural persons</sub> )	
< Please select	2022	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 (WB <sub>in moved from other MS by natural persons</sub> )	
< Please select	2022	Weight of single use bottles placed on the market adjusted (WBPM)	0.00

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 <u>weight of waste generated</u> from such products calculated in accordance with Art 3, paragraph 3 (in tonnes)	
< Please select	2022	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 <sub>SCB</sub> )	

- When choosing to report by weight of the waste, do we need to report also the other part based on the weight of single use plastic bottles?
- Should operators declare bottles weight full or empty?

# 2 Reporting templates – questions for item (d)

## Fishing gear

### Annex 1.B. Format for the reporting of data on WASTE fishing gear COLLECTED

		PLASTIC AND NON-PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)		
		Total fishing gear (tonnes) (A+B+C+D+E)	Non-plastic parts of gear (2) (D)	Buoys, floats, ropes (E)
Country	Year			
< Please see	2022	<b>Total (*)</b>	0.00	0.00

		PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)				
		Total plastic in fishing gear containing plastic and its components (tonnes) (A+B+C+F)	Net panels made of thick twine (1) (Diameter > 1mm) (A)	Net panels made of thin twine (Diameter <= 1mm) (B)	Other plastic-base gear or parts thereof (C)	Buoys, floats, ropes
Country	Year					
< Please see	2022	<b>Plastics total</b>	0.00	0.00	0.00	0.00
< Please see	2022	Polypropylene (PP)				
< Please see	2022	Polyethylene (PE)				
< Please see	2022	High molecular polyethylene (HMPE)				
< Please see	2022	Nylon				
< Please see	2022	Other (PET, PVC, HDPE, EVA, etc.)				
< Please see	2022	Mix of polymers				

		METALS (IN FISHING GEAR CONTAINING PLASTIC)		
		Total metal in fishing gear containing plastic and its components (tonnes) (G+I+J)	Non-plastic parts of gear (2) (I)	Buoys, floats, ropes (J)
Country	Year			
< Please see	2022	<b>Metals total</b>	0.00	0.00
< Please see	2022	Steel		
< Please see	2022	Aluminium		
< Please see	2022	Lead		
< Please see	2022	Other metal or mixed metal		

		RUBBER (IN FISHING GEAR CONTAINING PLASTIC)		
		Total rubber in fishing gear containing plastic and its components (tonnes) (H=K+L)	Non-plastic parts of gear (2) (K)	Buoys, floats, ropes (L)
Country	Year			
		<b>Rubber total</b>	0.00	

- If we do not have information about the breakdown by plastic type of each fishing gear type, which is where the template allows for data reporting by plastic type –also mix of polymers –, should we report under item (C) (Other plastic-base gear...)? There could be parts that belong to A or B but the data we have is not as detailed as the format suggests.

## 2 Reporting templates – questions for item (d)

### Fishing gear

Annex 2.III. Format for the quality check report: WASTE fishing gear COLLECTED

3. Description of methods used					
3.1. Specification of methods used					
Member States are required to describe here the data sources and methods used to collect the data they have reported.					
Country	Year	Data collection method/data source	Mandatory data (yes/no)	Reference number (more details in the table below)	Voluntary data (optional) (yes/no)
< Please select >	2022	Administrative reporting (census)	< Please select >		< Please select >
< Please select >	2022	Surveys (census or sampling) [Please provide further details in section 4.1 within worksheet "QC4-PoM"]	< Please select >		< Please select >
< Please select >	2022	Trade statistics (e.g. using Prodcod or Comext data)	< Please select >		< Please select >
< Please select >	2022	Extended producer responsibility (EPR) scheme	< Please select >		< Please select >
< Please select >	2022	Gear producers/traders	< Please select >		< Please select >
< Please select >	2022	Other (specify)	< Please select >		< Please select >
< Please select >	2022	Other (specify)	< Please select >		< Please select >
< Please select >	2022	Other (specify)	< Please select >		< Please select >
< Please select >	2022	Other (specify)	< Please select >		< Please select >

- How to consider fishing nets are returned to the manufacturers? Does the waste definition include self-repaired nets?
- The employed survey addressed gear producers. Which specification of sources is applicable in our case - surveys or gear producers?
- What is the reference number?
- What is voluntary data here?

## Fishing gear

### 3.2. Specification of the conversion factors

If conversion factors(1) have been used to estimate mandatory and voluntary data, specify them in the table below.

(tonnes)	Total fishing gear (tonnes)	Net panels made of thick twine	Net panels and lines made of thin twine	Other plastic-based gear or parts	Non-plastic parts of gear	Buoys, floats, ropes	Total per type of material
Total(*)							
<b>Plastics total</b>							
Polypropylene (PP)							
Polyethylene (PE)							
High molecular polyethylene (HMPE)							
Nylon							
Other (PET, PVC, HDPE, EVA, etc.)							
Mix of polymers							
<b>Metals total</b>							
Steel							
Aluminium							
Lead							
Other metal or mixed metal							
<b>Rubber total</b>							

QC3.2-PoM

- Where can I find conversion factors?
- How to deal with the lack of data on the amounts of waste when harbors and producers are not required to sort this type of waste?
- The employed survey addressed ports. Which specification of sources is applicable in our case - surveys or ports?

### 3. Description of methods

#### 3.1. Specification of data sources and sources

Member States are required to describe here the data sources and methods that apply to the data they have reported.

Country	Year	Data collection method/data source	Mandatory data (yes/no)	Reference number (more details in the table below)	Voluntary data (optional) (yes/no)
< Please	2022	Administrative reporting (census)	< Please select >		< Please select >
< Please	2022	Surveys (census or sampling) [Please provide further details in section 4.1 within worksheet "QC4-Separ.Coll."]	< Please select >		< Please select >
< Please	2022	Ports	< Please select >		< Please select >
< Please	2022	Extended producer responsibility (EPR) scheme	< Please select >		< Please select >
< Please	2022	Gear producers/traders	< Please select >		< Please select >
< Please	2022	Waste management operators	< Please select >		< Please select >
< Please	2022	Other (specify)	< Please select >		< Please select >
< Please	2022	Other (specify)	< Please select >		< Please select >
< Please	2022	Other (specify)	< Please select >		< Please select >
< Please	2022	Other (specify)	< Please select >		< Please select >

QC3.1-Separ.Coll.

[Study to support the implementation of obligations set out in the Single Use Plastics and Port Reception Facilities Directives](#)

# Questions ?



Do you have questions or  
any additional feedback?

You can send us your  
written feedback until the 26<sup>th</sup> April to  
[sup.reporting@eea.europa.eu](mailto:sup.reporting@eea.europa.eu)



10 mins

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# Finland's experience



Elinkeino-, liikenne- ja  
ympäristökeskus

# Experiences of SUPD data collection in Finland

SUP 2nd Webinar

15th April 2024

Henriikka Harinen, Pirkanmaa ELY-Centre

# Where do we stand at the moment?

- The data collection process is in progress
- The main data sources have been recognized – still some struggles
- Resources and efforts to collect the data
- The first reporting year the most challenging

# Data flows and main struggles (1/2)

- **The cups for beverages and food containers**
  - The PRO's service company Rinki has made a survey of the products placed on the market for PRO's members for estimating the amounts – this will be the main data source
  - Green deal for the consumption reduction measures – cooperation with the MoE
  - The main struggle is the estimates of the amounts outside of the EPR systems (i.e. freeriders, imports/exports, de minimis –rules)
    - Especially the food containers are very difficult to estimate

# Data flows and main struggles (2/2)

- **The single-use plastic bottles**
  - Efficient deposit refund system – the majority of SUP-bottles are returned via deposit systems
    - Data source: the deposit system companies and PRO's
    - Struggle: the amount of the non-deposit plastic bottles
    - Struggle: the imports/exports (adjustments)
- **The fishing gear containing plastic**
  - The most likely data sources: the Customs statistics, the surveys to the producers, any other relevant actors
    - Struggle: how to obtain reliable data
    - Struggle: waste fishing gear separately collected – ongoing efforts acquiring the relevant data



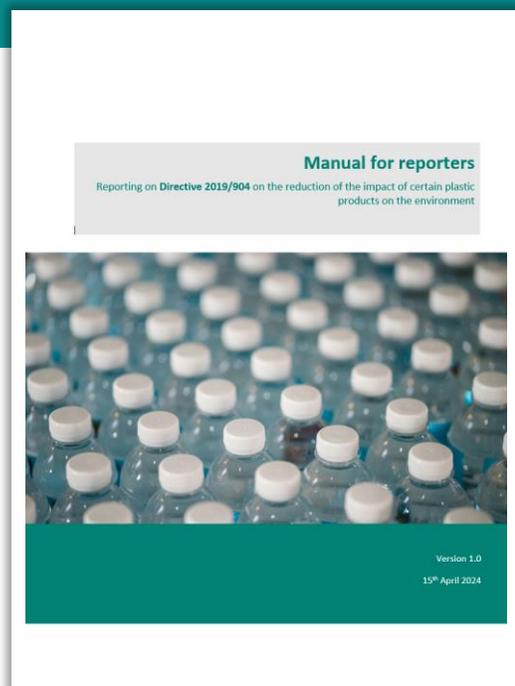
Elinkeino-, liikenne- ja  
ympäristökeskus

# Thank You!

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



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## Template for items (a) and (b) under Article 13 of the SUP Directive

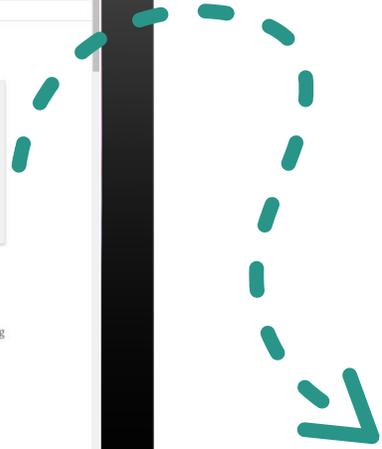
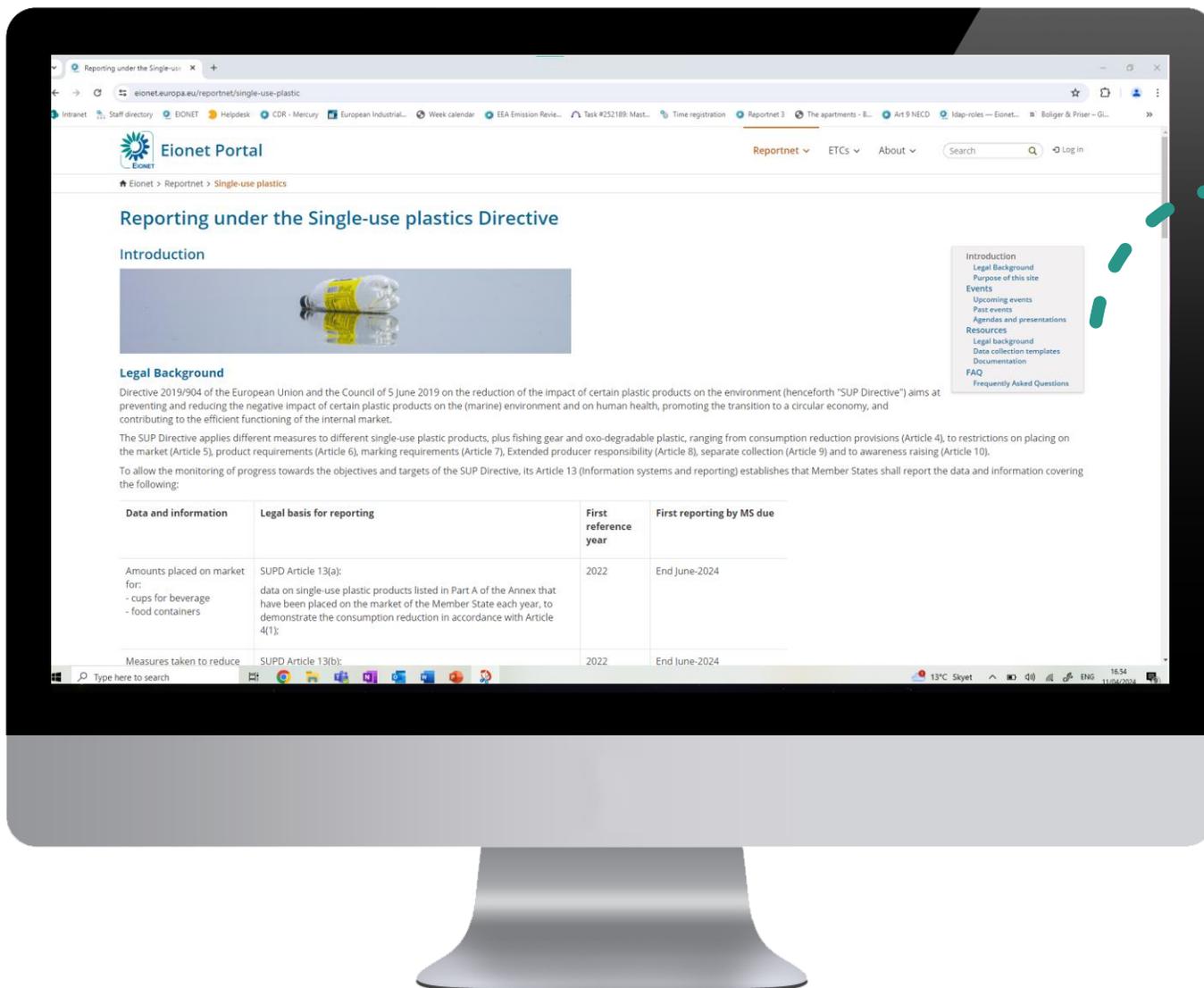
<p><b>Scope:</b></p> <p>(a) data on single-use plastic products listed in Part A of the Annex that have been placed on the market of the Member State each year, to demonstrate the consumption reduction in accordance with Article 4(1); this includes single-use plastic cups for beverages including their covers and lids (referred to in part A, point (1), and food containers (referred to in part A, point (2))</p> <p>(b) information on the measures taken by the Member State for the purposes of Article 4(1), i.e. the reduction of the consumption of single use plastic cups for beverages and food containers.</p>	
<p><b>Commission Implementing Decision:</b></p> <ul style="list-style-type: none"> <li><a href="#">Commission Implementing Decision (EU) 2022/162</a></li> </ul>	
<p><b>Methodological considerations</b> (according to the Commission Implementing Decision (EU) 2022/162:</p> <ul style="list-style-type: none"> <li>Member States shall report consumption:             <ul style="list-style-type: none"> <li>on the basis of the weight of plastic content in single-use plastic products placed on the market<sup>4</sup>, <u>OR</u>;</li> <li>on the basis of a number of single-use plastic products placed on the market.</li> </ul> </li> <li>Where there are significant exports or imports or other movements within the Union of single-use plastic products before they are made available to the final consumer or user, Member States may adjust the weight or number of single-use plastic products placed on the market, in order to take account of such movements.</li> </ul>	
<p><b>Related targets:</b></p> <p>To achieve an ambitious and sustained reduction in the consumption of the single-use plastic products listed in Part A of the Annex of the SUP Directive. Member States shall report on progress made to the Commission with a view to the establishment of binding quantitative Union targets for consumption reduction.</p>	
<p><b>Additional conceptual clarifications:</b></p> <p>[Add specific definition from COM guidelines]</p>	
<b>Term</b>	<b>Clarification</b>
...	...

## Content and guidance to fill in the reporting templates

Excel sheets in the template	
Name	Description
<b>Cups&amp;Food cont.-PoM</b>	Data on single-use plastic products placed on the market <b>How to fill in the sheet: ...</b>
<b>Cups-Consump.Red.Measures</b>	Measures to achieve reduction in the consumption of 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 <b>How to fill in the sheet: ...</b>
<b>Food cont.-Consump.Red.Measures</b>	Measures to achieve reduction in the consumption of single-use plastic food containers, referred to in Part A, point (2), of the Annex to Directive (EU) 2019/904 <b>How to fill in the sheet: ...</b>
<b>QC1,2</b>	General information and description of the parties involved in the data collection, as detailed in the Quality Check report within Annex IV of the Commission Implementing Decision (EU) 2022/162 <b>How to fill in the sheet: ...</b>
<b>QC3</b>	Description of methods used, as detailed in the Quality Check report within Annex IV of the Commission Implementing Decision (EU) 2022/162 <b>How to fill in the sheet: ...</b>
<b>QC4</b>	Data verification and control system, as detailed in the Quality Check report within Annex IV of the Commission Implementing Decision (EU) 2022/162 <b>How to fill in the sheet: ...</b>
<b>QC5,6</b>	Confidentiality, and main national websites, reference documents and publications, as detailed in the Quality Check report within Annex IV of the Commission Implementing Decision (EU) 2022/162 <b>How to fill in the sheet: ...</b>

# 3 SUP reporting website

[www.eionet.europa.eu/reportnet/single-use-plastic](http://www.eionet.europa.eu/reportnet/single-use-plastic)

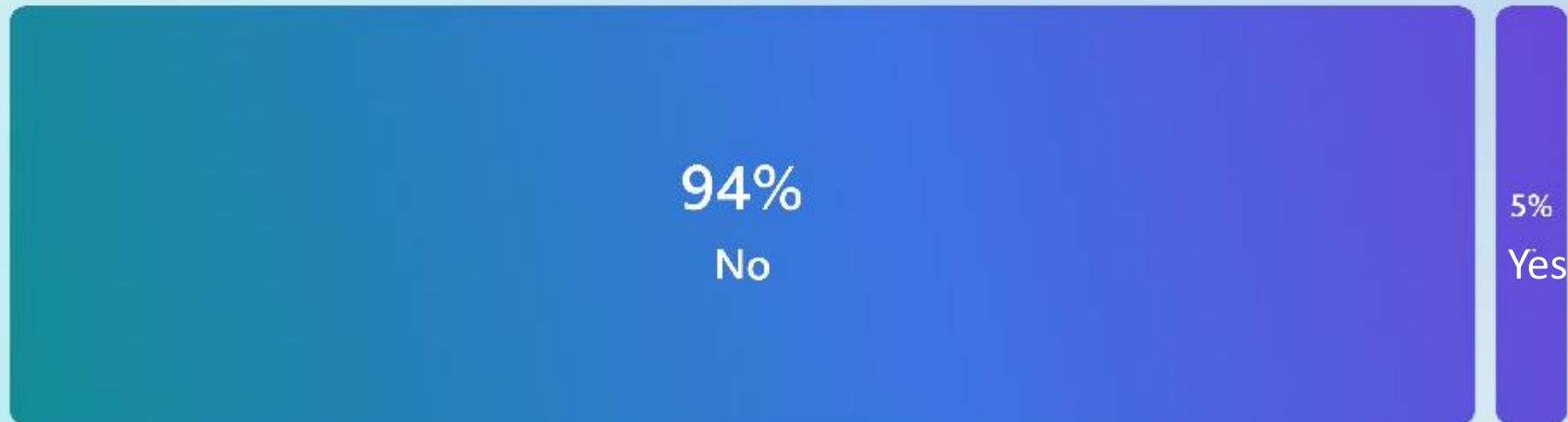


- Introduction
- Legal Background
- Purpose of this site
- Events
  - Upcoming events
  - Past events
- Agendas and presentations
- Resources
  - Legal background
  - Data collection templates
  - Documentation
- FAQ
  - Frequently Asked Questions



17 responses submitted

We will exchange reported data using the EEA infrastructure, the so-called Reportnet3. Do you have experience with it?





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

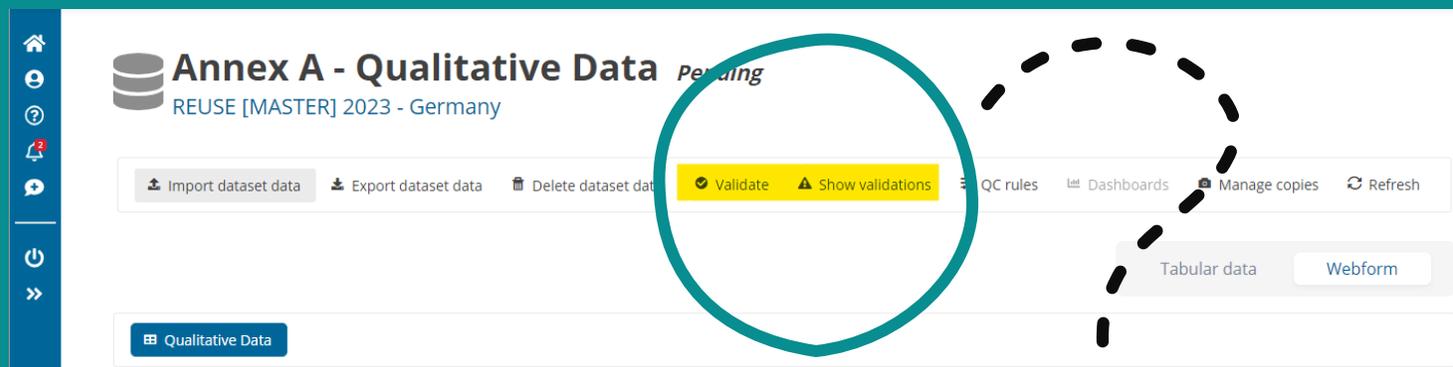
Reportnet 3 > Dataflows > Dataflow

## Dataflow - Germany

REUSE [MASTER] 2023

- Dataflow help
- Reference Dataset - Data Reference
- Annex A - Qualitative Data
- Annex B - Quantitative Data
- Annex C - Quality Check Report
- Release to data collection

Example of dataflow interface

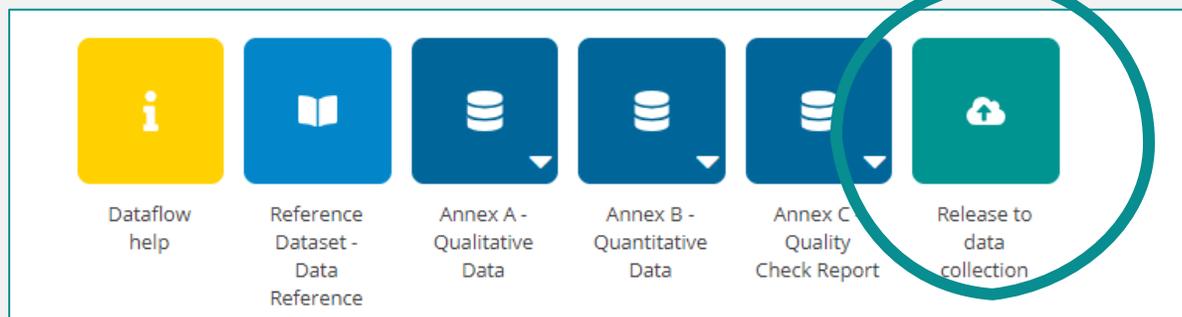


**Annex A - Qualitative Data** *Pending*  
REUSE [MASTER] 2023 - Germany

Import dataset data Export dataset data Delete dataset data **Validate** Show validations QC rules Dashboards Manage copies Refresh

Tabular data Webform

Qualitative Data



Dataflow help Reference Dataset - Data Reference Annex A - Qualitative Data Annex B - Quantitative Data Annex C - Quality Check Report **Release to data collection**

We will move the communication to a helpdesk ticketing system



- Questions or issues regarding reporting process
- Need for clarifications / interpretation
- For questions regarding Reportnet3 usage
- For new users that need reporting rights and access to the dataflow in Reportnet3

## 5 Wrap up and next steps



- > **Slides and recording of the webinar | This afternoon**
- > **Written reply\* to your feedback on the templates | before 26<sup>th</sup> April**
- > **Countries** > **More inputs to EEA on the reporting templates | until 26<sup>th</sup> April**
- > **Templates for reporting and manual for reporters | 17<sup>th</sup> May**
- > **Webinar 3: 27<sup>th</sup> May 10:00 -12:00 CET**
  - Walk through **data reporting in Repornet 3** and helpdesk service
  - Further methodological questions
- > **Countries** > **Reporting using the EEA infrastructure | 28<sup>th</sup> May to 30<sup>th</sup> June**

## 6 Feedback to the webinar



<https://forms.office.com/e/5JKYxnHYUz>

European Environment Agency



**Thank you!**

**You can contact us at:**

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