

1<sup>st</sup> webinar | 4<sup>th</sup> March 2024

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

*Support to national lead reporters*



European  
Environment  
Agency



# Agenda

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- 1 Welcome and agenda**
  - 2 Presentation of participants**
  - 3 Reporting obligations under SUP directive**
  - 4 Types of support for reporting countries**
  - 5 Preliminary issues and discussion on support needs**
  - 6 Next steps and closing of the webinar**



# 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



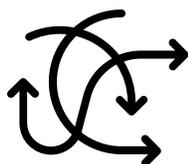
**Raise your hand** if you wish to speak. We will **open the floor** for question **after each section.** Use the **chat** to share materials or for specific comments that are not intended for discussion



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)



# The SUP Directive reporting team at EC and EEA

## Team



- › **Julia Roettgerding, DG ENVIRONMENT**
- › **Alena Petrikovicova – de Chevilly, DG MARE**



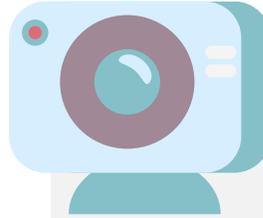
- › **Beatriz Vidal, EEA**
- › **João Costa, EEA**



# SUP Directive country reporters – creating community



**Please introduce yourself**

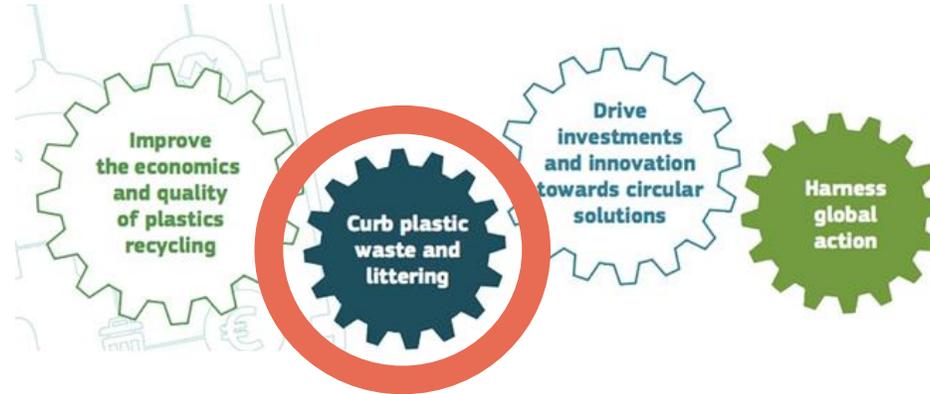


**We encourage you to keep your camera on!**

- ✓ **Your name**
- ✓ **Your country and institution**
- ✓ **What do you see through your window**
- ✓ **If you have experience and/or contact with other countries on the SUP topic**



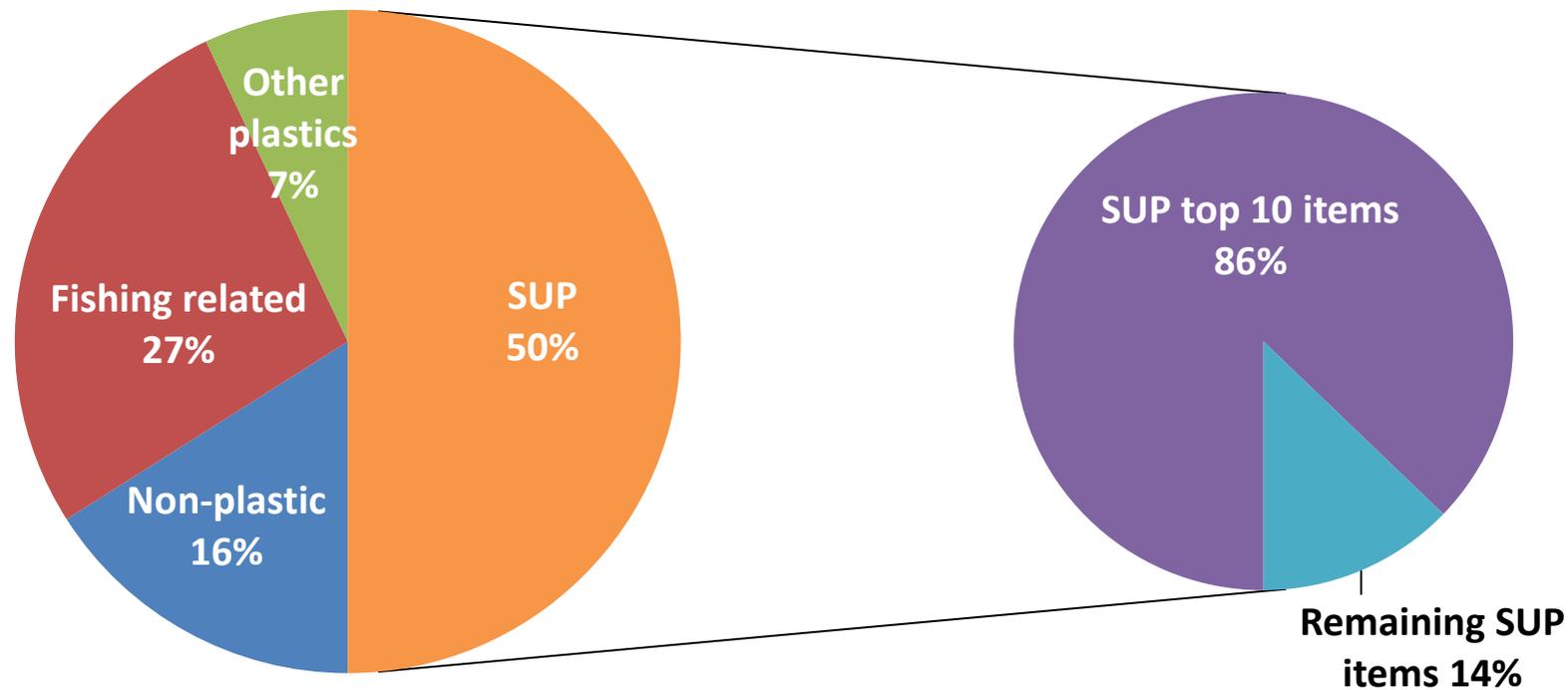
# The Single-Use Plastics Directive (SUPD)



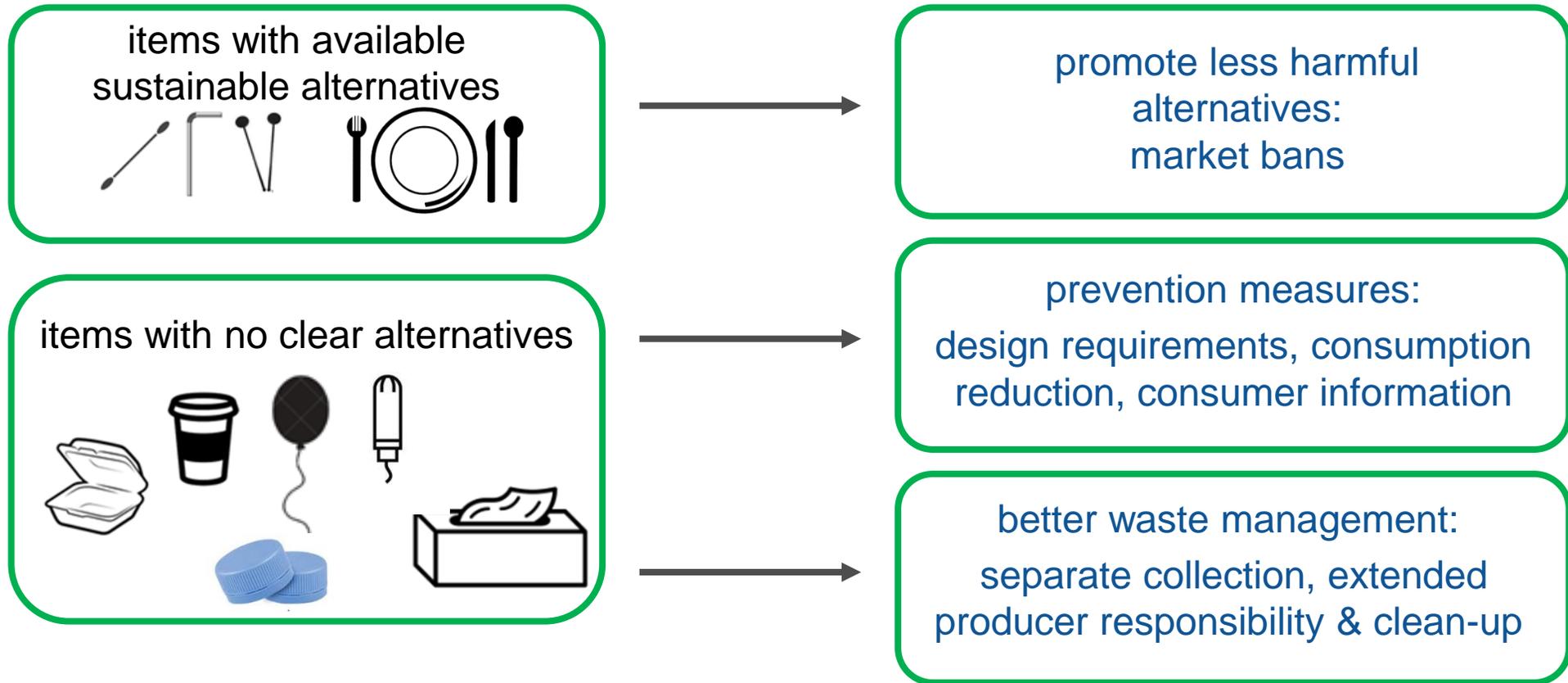
- Foundation of SUPD in the European Plastics Strategy in 2018
- Adopted in July 2019
- Objectives: prevent & reduce negative impact of certain plastic products on the (marine) environment and on human health; promote the transition to a circular economy; contribute to the efficient functioning of the internal market

# Scope

- SUPD covers the 10 SUP items most found littered on European beaches & fishing gear (& oxo-degradable plastics)



# Different SUP products - different measures



# Transposition

- Member States had to transpose SUPD into national laws and regulations by 3 July 2021.
- To harmonize implementation, COM adopted 7 implementing acts & guidelines on SUP products.
- Ongoing work: last implementing decision (on recycled content in SUP beverage bottles), guidelines on the costs of cleaning up litter, standard on circularity of fishing gear.
- Revision of SUPD by July 2027

# Reporting by MS to COM (SUPD Art. 13)

## 2 objectives:

- Check compliance with targets
  - for separate collection of SUP beverage bottles
  - for recycled content in SUP beverage bottles
  
- In view of SUPD revision, gather information to assess possibility to introduce
  - binding consumption reduction targets for SUP cups for beverages & food containers,
  - binding collection rates for waste fishing gear,
  - binding measures for the reduction of the post-consumption waste of filters for tobacco products

# Reporting by MS to COM (SUPD Art. 13)

## Annual reporting of 6 different data flows:

- a) SUP cups for beverages & food containers that have been placed on the market
- b) measures taken by the MS to reduce consumption of SUP cups for beverages & food containers
- c) separate collection of SUP beverage bottles
- d) fishing gear containing plastic placed on the market & waste fishing gear collected
- e) recycled content in SUP beverage bottles
- f) post-consumption waste of filters for tobacco products

# Reporting by MS to COM (SUPD Art. 13)

## Annual reporting of 6 different data flows:

- a) SUP cups for beverages & food containers that have been placed on the market
- b) measure of SUP cups for beverages
- c) separate
- d) fishing gear containing plastic placed on the market & waste fishing gear collected
- e) recycled
- f) post-consumption products

**a) – d): First reporting by end June 2024 for reference year 2022**

**e) – f): First reporting by end June 2025 for reference year 2023**

# a) & b) Cups for beverages & food containers

## ➤ In SUPD Art. 4(1):

Member States are to take measures to achieve an **ambitious and sustained reduction** in the consumption of SUP cups for beverages & food containers **by 2026 compared to 2022**.

The measures may include national consumption reduction targets, measures ensuring that re-usable alternatives are made available at the point of sale to the final consumer, economic instruments such as instruments ensuring that those single-use plastic products are not provided free of charge at the point of sale to the final consumer and agreements between the competent authorities and the economic sectors concerned.

Member States may impose marketing restrictions for the purposes of preventing such products from becoming litter in order to ensure that they are substituted with alternatives that are re-usable or do not contain plastic.

Each Member State shall **monitor the SUP cups for beverages & food containers placed on the market and the reduction measures taken** and shall **report** on progress made **to the Commission with a view to the establishment of binding quantitative Union targets** for consumption reduction.

# a) & b) Cups for beverages & food containers

- [Implementing Decision 2022/162](#) laying down rules for the calculation, verification and reporting on the reduction in the consumption of single-use plastic food containers and beverage cups

- The first reporting for the reference year 2022 is to determine the benchmark against which the reduction of consumption of CfB and FC in upcoming years will be measured
- MS can choose whether to report the weight of plastic (in tonnes) or the number of products (in thousand units)
- Important note: the choice made for 2022 will have to be maintained for subsequent reporting years, i.e. it will not be possible to switch between reporting weight and reporting numbers

## c) Separate collection of beverage bottles

➤ In SUPD Art. 9(1):

Member States shall take the necessary measures to ensure the separate collection for recycling:

- (a) by **2025**, of an amount of waste SUP beverage bottles equal to **77 %** of such bottles placed on the market in a given year by weight;
- (b) by **2029**, of an amount of waste SUP beverage bottles equal to **90 %** of such bottles placed on the market in a given year by weight.

The weight of SUP beverage bottles placed on the market in a Member State may be deemed to be equal to the weight of waste generated from such bottles, including as litter, in the same year in that Member State.

## c) Separate collection of beverage bottles

- [Implementing Decision 2021/1752](#) laying down rules for the calculation, verification and reporting of data on the separate collection of waste single-use plastic beverage bottles

- **Basic calculation:**

$\% \text{ of bottles separately collected} = \text{weight of separately collected bottles} / \text{weight of bottles pom} \times 100$

- MS estimate weight of bottles placed on the market as the weight of waste generated by such bottles

- Waste bottles are **considered separately collected** when

- a) they have been collected separately for recycling from any other waste

- b) they have been collected together with other waste packaging fractions of municipal waste or with other non-packaging plastic, metal, paper or glass fractions of municipal waste collected separately for recycling, and

- (i) the collection system does not collect waste likely to contain hazardous substances;

- (ii) the collection of waste and the subsequent sorting minimise contamination of collected waste bottles from waste plastics not originating from such bottles and other waste.

# d) fishing gear placed on the market and collected as waste

SUPD Art 13 – 1. Member States shall, for each calendar year, report to the Commission:

(d) data on fishing gear containing plastic **placed on the market** and on waste fishing gear **collected** in the Member State each year;

Member States shall report the data and information electronically **within 18 months** of the end of the reporting year for which they were collected = **June 2024**. First reporting period = **2022**

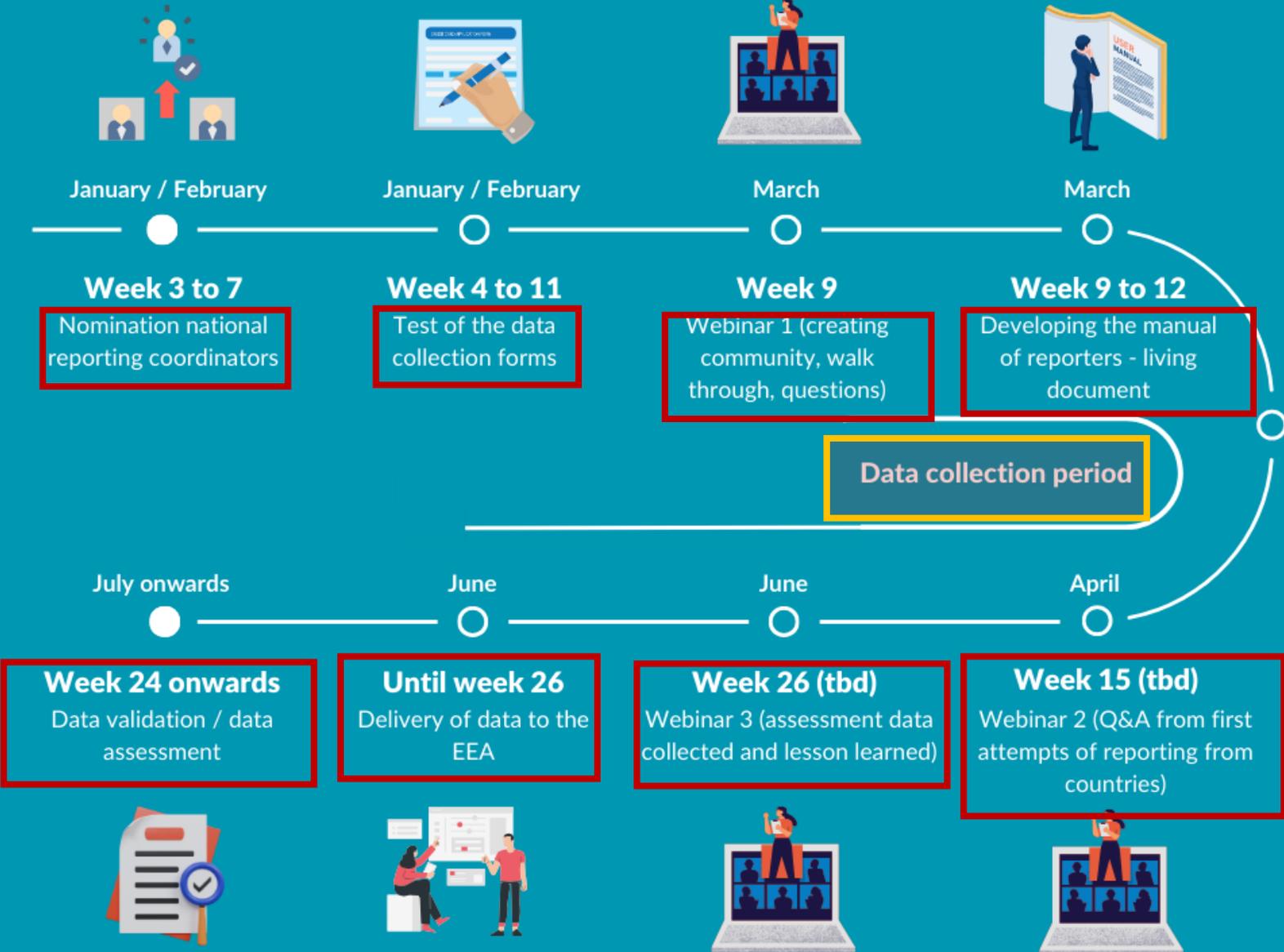
[COM implementing decision \(EU\)2021/958](#) laying down the format for reporting data and information on fishing gear placed on the market and waste fishing gear collected in Member States & the format for the quality check report

Data will be analysed and used as baseline for the **evaluation of the SUPD in 2027** – if appropriate, the evaluation report will be accompanied by a legislative proposal to set binding collection rates for waste fishing gear, other quantitative targets or ambitious measures.

# Questions ?



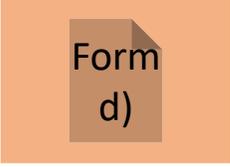
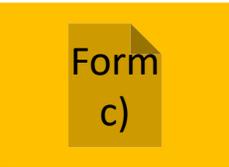
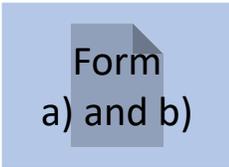
# Types of support - overview and planning



Timeline  
2024

# Data collection forms

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



Legend	Light grey means cells where you can fill in
	Dark green means compulsory - see provisions that apply in specific cells

Annex II. Format for reporting of data on single-use plastic products placed on the market

Item	Placed on the market					
	Weight of plastic (tonnes) (1)	Weight of plastic (tonnes) - excluded for movements (2)	Total weight (tonnes) (1)	Total weight (tonnes) - EU trade corrected (2)	Products (thousand units) (3)	Products (thousand units) - adjusted for movements (2)
Cups for beverages, including their covers and lids	Mandatory when reporting based on weight		Mandatory when reporting based on weight		Mandatory when reporting based on the number	
Food containers made wholly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which is intended for immediate consumption, either on-the-spot or take-away. (It is typically consumed without any further preparation, such as cooking, boiling or heating, including food containers used for hot food or other meal ready for immediate consumption, except beverage containers, plates and packets and wrappers containing food.	Mandatory when reporting based on weight		Mandatory when reporting based on weight		Mandatory when reporting based on the number	
Cups for beverages, including their covers and lids	Mandatory when reporting based on weight		Mandatory when reporting based on weight		Mandatory when reporting based on the number	
Food containers made partly of plastics, i.e. receptacles such as boxes, with or without a cover, used to contain food which is intended for immediate consumption, either on-the-spot or take-away. (It is typically consumed without any further preparation, such as cooking, boiling or heating, including food containers used for hot food or other meal ready for immediate consumption, except beverage containers, plates and packets and wrappers containing food.	Mandatory when reporting based on weight		Mandatory when reporting based on weight		Mandatory when reporting based on the number	

(1) Provision of data is mandatory if a Member State applies the methodology laid down in Article 1(1), point (a), and may be adjusted in accordance with Article 1(3). Provision of data is voluntary if a Member State applies the methodology laid down in Article 1(1), point (b).

(2) Where, in a certain Member State, the number or the weight of single-use plastic products placed on the market is not representative for the consumption of single-use plastic products in that Member State due to significant movements within the Union of single-use plastic products at wholesale level, that Member State should be allowed to adjust the weight or number in order to take account of such movements.

Legend	Light grey means cells where you can fill in
	Dark green means compulsory - see provisions that apply in specific cells

Annex II.I - Weight of single-use bottles placed on the market calculated in accordance with Article 3 (in tonnes)

COUNTRY:	
REFERENCE YEAR:	
Terms in accordance with Article 3(1) of the IMPLEMENTING DECISION (EU) 2021/1175:	Weight of single-use bottles in tonnes calculated in accordance with Article 3, paragraph 1
(W <sub>net</sub> gross)	Weight of single use bottles placed on the market <sup>(1)</sup>
	Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2
(W <sub>in</sub> imported)	Weight of single use bottles placed on the market that have been imported (from outside the EU) by operators
(W <sub>in</sub> from other MS)	Weight of single use bottles placed on the market that have been received from other Member States by operators
(W <sub>in</sub> out exp)	Weight of single use bottles placed on the market that have been exported to other Member States by operators
(W <sub>in</sub> out moved to other MS)	Weight of single use bottles placed on the market that have been moved to other Member States by operators
(W <sub>in</sub> out by natural persons)	Estimated weight of single use bottles placed on the market that have been imported by natural persons for their own personal use
(W <sub>in</sub> by natural persons)	Estimated weight of single use bottles placed on the market that have been imported by natural persons for their own personal use
(W <sub>in</sub> out moved to other MS by natural persons)	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
(W <sub>in</sub> in moved from other MS by natural persons)	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
(W <sub>net</sub> )	Weight of single use bottles placed on the market adjusted
	For those reporting based on the weight of waste generated
	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
(TW <sub>waste</sub> )	Weight of waste single-use bottles collected separately for recycling in accordance with the requirements set out in Article 2(4)(a) and (b)
(W <sub>waste</sub> rec)	Weight of waste single use bottles collected separately not in accordance with the requirements set out in Article 2(4)(a) and (b)
(W <sub>waste</sub> )	Weight of waste single-use bottles collected as mixed municipal waste

Annex 1.A. Format for the reporting of data on fishing gear containing plastic placed on the market

	[Data to be reported in weight (tonnes) - the quality check report must specify whether conversion factors have been used (e.g. from volume to mass)]					
COUNTRY:						
REFERENCE YEAR:						
	PLASTIC AND NON-PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)					
	Total fishing gear containing plastic (tonnes) (A+B+C+D+E)	Net panels made of thick twine (1) (Diameter > 1mm) (F)	Net panels made of thin twine (Diameter <= 1mm) (G)	Other plastic-base gear or parts thereof (H)	Non-plastic parts of gear (I)	Buoys, floats, ropes (J)
Total (*) (tonnes)	[Fill in here the number of total plastic and non-plastic fishing gear. If providing a breakdown by type of fishing gear - see columns to the right, this total equals A+B+C+D+E]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in the number or compute it as I*H]	[Fill in the number or compute it as J*H]
	PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)					
	Total plastic in fishing gear containing plastic and its components (tonnes) (A+B+C+D+E)	net panels made of thick twine (1) (Diameter > 1mm) (F)	net panels made of thin twine (Diameter <= 1mm) (G)	Other plastic-base gear or parts thereof (H)	Buoys, floats, ropes (J)	
Plastics total	[Fill in the number of total plastics fishing gear. If providing a breakdown by type of fishing gear - see columns to the right - this total equals A+B+C+D+E]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	[Fill in value or compute as the sum of the breakdown by plastic type here below]	
Polypolypropylene (PP)						
Polyethylene (PE)						
High molecular polyethylene (HMPE)						
Nylon						
Other (PET, PVC, HDPE, EVA, etc.)						
Mix of polymers						
	METALS (IN FISHING GEAR CONTAINING PLASTIC)					
	Total metal in fishing gear containing plastic and its components (tonnes) (G)				Non-plastic parts of gear (I)	Buoys, floats, ropes (J)
Metals total	[Fill in the number or compute it as I*J]				[Fill in value or compute as the sum of the breakdown by metal type here below]	[Fill in value or compute as the sum of the breakdown by metal type here below]
Steel						
Aluminium						
Lead						
Other metal or mixed metal						

# Data collection forms

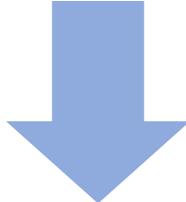
## Cups for beverages and food containers

### Annex II

Format for reporting of data on single-use plastic products placed on the market

	Weight of plastic <sup>(1)</sup> (tonnes)	Total weight <sup>(1)</sup> (tonnes)	Products <sup>(1)</sup> (thousand units)
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 made wholly of plastic			
Single-use plastic food containers referred to in part A, point (2), of the Annex to Directive (EU) 2019/904 made wholly of plastic			
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 made partly of plastic			
Single-use plastic food containers referred to in part A, point(2), of the Annex to Directive (EU) 2019/904 made partly of plastic			

- <sup>(1)</sup> Provision of data is mandatory if a Member State applies the methodology laid down in Article 1(1), point (a), and may be adjusted in accordance with Article 1(3). Provision of data is voluntary if a Member State applies the methodology laid down in Article 1(1), point (b).
- <sup>(2)</sup> Provision of data is mandatory if a Member State applies the methodology laid down in Article 1(1), point (a), and may be adjusted in accordance with Article 1(3). Provision of data is voluntary if a Member State applies the methodology laid down in Article 1(1), point (b).
- <sup>(3)</sup> Provision of data is mandatory if a Member State applies the methodology laid down in Article 1(1), point (b), and may be adjusted in accordance with Article 1(3). Provision of data is voluntary if a Member State applies the methodology laid down in Article 1(1), point (a).



Form a) and b)

Legend	Light grey means cells where you can fill in
	Dark green means compulsory - see provisions that apply in specific cells

Annex II. Format for reporting of data on single-use plastic products placed on the market

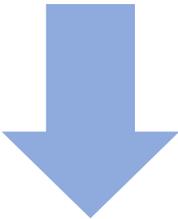
	Item	Placed on the market					
		Weight of plastic (tonnes) (1)	Weight of plastic (tonnes) - adjusted for movements (2)	Total weight (tonnes) (1)	Total weight (tonnes) - EU trade corrected (2)	Products (thousand units) (3)	Products (thousand units) - adjust for movements (2)
Made wholly of plastic	Cups for beverages, including their covers and lids	[Mandatory when reporting based on weight]		[Mandatory when reporting based on weight]		[Mandatory when reporting based on the number]	
	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.	[Mandatory when reporting based on weight]		[Mandatory when reporting based on weight]		[Mandatory when reporting based on the number]	
Made partly of plastic	Cups for beverages, including their covers and lids	[Mandatory when reporting based on weight]		[Mandatory when reporting based on weight]		[Mandatory when reporting based on the number]	
	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.	[Mandatory when reporting based on weight]		[Mandatory when reporting based on weight]		[Mandatory when reporting based on the number]	

(1)	Provision of data is mandatory if a Member State applies the methodology laid down in Article 1(1), point (a), and may be adjusted in accordance with Article 1(3). Provision of data is voluntary if a Member State applies the methodology laid down in Article 1(1), point (b).
(2)	Where, in a certain Member State, the number or the weight of single-use plastic products placed on the market is not representative for the consumption of single-use plastic products in that Member State due to significant movements within the Union of single-use plastic products at wholesale level, that Member State should be allowed to adjust the weight or number in order to take account of such movements.

# Data collection forms

## Cups for beverages and food containers

### Annex IV.3. c and d



Form a) and b)

c. Where data is reported by weight using the methodology referred to in Article 1(1), point (a), please indicate whether an estimate for the weight of plastic contained in single-use plastic products placed on the market of a Member State and for the total weight of such products has been used, where data collection does not cover the whole market. If yes, please indicate the added weight of plastics in % of the total weight reported

Specific issues considered	Description of the applied methods to determine the estimates <sup>(1)</sup>
Free riders <sup>(1)</sup>	
Private movements within the Union, imports / exports <sup>(2)</sup>	
On-line sales <sup>(3)</sup>	
De-minimis rules <sup>(4)</sup>	
Others (specify)	

<sup>(1)</sup> A free rider is a producer or distributor that places single-use plastic products on the market but does not fulfil its EPR responsibilities individually or collectively.  
<sup>(2)</sup> Movements within the Union and imports / exports of products after they have been sold to end-users.  
<sup>(3)</sup> Placing on the market data must include sale through distance communication.  
<sup>(4)</sup> De-minimis rules applied for reporting on single-use plastic products placed on the market.

### For data reported by weight

c. Where data is reported by weight using the methodology referred to in Article 1(1), point (a), please indicate whether an estimate for the weight of plastic contained in single-use plastic products placed on the market of a Member State and for the total weight of such products has been used, where data collection does not cover the whole market. If yes, please indicate the added weight of plastics in % of the total weight reported

#### Cups for beverages

Specific issues considered	Description of the applied methods to determine the estimates	%
Free riders(1)		
Intra EU (movements) and extra EU (imports/exports) (2)		
On-line sales(3)		
De-minimis rules(4)		
Others (specify)		

#### Food containers

Specific issues considered	Description of the applied methods to determine the estimates	%
Free riders(1)		
Intra EU (movements) and extra EU (imports/exports) (2)		
On-line sales(3)		
De-minimis rules(4)		
Others (specify)		

# Data collection forms

## Single-use plastic bottles

ANNEX II

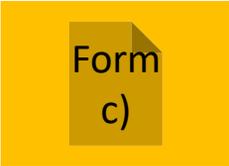
FORMAT FOR THE REPORTING OF DATA

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

Table 1

Weight of single-use bottles placed on the market calculated in accordance with Article 3 (in tonnes)

COUNTRY:	
REFERENCE YEAR:	
<b>Weight of single-use bottles in tonnes calculated in accordance with Article 3(1)</b>	
Weight of single use bottles placed on the market <sup>(1)</sup>	
<b>Adjustment of the weight of single-use bottles calculated in accordance with Article 3(2)</b>	
Weight of single use bottles placed on the market that have been imported by operators <sup>(2)</sup>	
Weight of single use bottles placed on the market that have been received from other Member States by operators <sup>(3)</sup>	
Weight of single use bottles placed on the market that have been exported by operators <sup>(4)</sup>	
Weight of single use bottles placed on the market that have been moved to other Member States by operators <sup>(5)</sup>	
Estimated weight of single use bottles placed on the market that have been exported by natural persons for their own personal use <sup>(6)</sup>	
Estimated weight of single use bottles placed on the market that have been imported by natural persons for their own personal use <sup>(7)</sup>	
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 <sup>(8)</sup>	
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 <sup>(9)</sup>	
Weight of single use bottles placed on the market adjusted <sup>(10)</sup>	
<b>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(3)</b>	



Legend	Light grey means cells where you can fill in
	Dark green means compulsory - see provisions that apply in specific cells

**Annex II.J - Weight of single-use bottles placed on the market calculated in accordance with Article 3 (in tonnes)**

COUNTRY:	
REFERENCE YEAR:	
Terms in accordance with Article 3(1) of the IMPLEMENTING DECISION (EU) 2024/4752	<b>Weight of single-use bottles in tonnes calculated in accordance with Article 3, paragraph 1</b>
(WBPM gross)	Weight of single use bottles placed on the market <sup>(1)</sup>
	<b>Adjustment of the weight of single-use bottles calculated in accordance with Article 3, paragraph 2</b>
(WB in imported)	Weight of single use bottles placed on the market that have been imported (from outside the EU) by operators
(WB in from other MS)	Weight of single use bottles placed on the market that have been received from other Member States by operators
(WB out exp)	Weight of single use bottles placed on the market that have been exported by operators
(WB out moved to other MS)	Weight of single use bottles placed on the market that have been moved to other Member States by operators
(WB out by natural persons)	Estimated weight of single use bottles placed on the market that have been exported by natural persons for their own personal use
(WB in by natural persons)	Estimated weight of single use bottles placed on the market that have been imported by natural persons for their own personal use
(WB out moved to other MS by natural persons)	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 in moved from other MS by natural persons)	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
(WBPM)	Weight of single use bottles placed on the market adjusted

<b>For those reporting based on the weight of waste generated</b>	
<b>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</b>	
(TWscb)	Weight of waste single-use bottles collected separately for recycling in accordance with the requirements set out in Article 2(4)(a) and (b) <i>[Mandatory when reporting based on weight of the waste generated]</i>
(Wother scb)	Weight of waste single use bottles collected separately not in accordance with the requirements set out in Article 2(4)(a) and (b) <i>[Mandatory when reporting based on weight of the waste generated]</i>
(WMSW)	Weight of waste single-use bottles collected as mixed municipal waste <i>[Mandatory when reporting based on weight of the waste generated]</i>

# Data collection forms

## Single-use plastic bottles

### III. Description of methods used

#### 3.1. Single-use bottles placed on the market (Annex II, Table 1)

##### 3.1.1. Description of the methodology for surveys and composition analysis

Where the weight of single-use bottles placed on the market is determined based on the weight of the waste generated from such products, a description of the methodology used for the sampling and the waste composition analysis referred to in Article 4.

	Methodology used	Variations taken into account
Waste single-use bottles collected as mixed municipal waste		
Waste single-use bottles disposed of as litter		

##### 3.1.2. Description of any significant inconsistencies between the weight of single-use bottles placed on the market and the weight of packaging waste generated or any other related issues

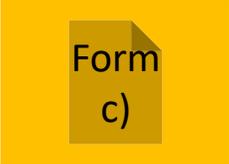
Where appropriate, a description of corrective measures planned or taken.

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Add rows as appropriate



### Annex III.III. Description of methods used

#### 3.1. Single-use bottles placed on the market (Annex II, Table 1)

##### 3.1.1. Description of the methodology for surveys and composition analysis

Where the weight of single-use bottles placed on the market is determined based on the weight of the waste generated from such products, a description of the methodology used for the sampling and the waste composition analysis referred to in Article 4.

	Methodology used	Variations taken into account
Waste single-use bottles collected as mixed municipal waste	[Mandatory when reporting based on waste generated]	[Mandatory when reporting based on waste generated]
Waste single-use bottles disposed of as litter	[Mandatory when reporting based on waste generated]	[Mandatory when reporting based on waste generated]

##### 3.1.2. Description of any significant inconsistencies between the weight of single-use bottles placed on the market and the weight of packaging waste generated or any other related issues

Where appropriate, a description of corrective measures planned or taken.

[Mandatory when reporting based on waste generated]

[Add rows as necessary]



# Data collection forms



## Fishing gear

Form  
d)

A. Format for the reporting of data on fishing gear containing plastic placed on the market <sup>(1)</sup>

		Net panels made of thick twine <sup>(1)</sup> (Ø > 1mm)	Net panels made of thin twine (Ø ≤ 1mm)	Other plastic-based gear or parts thereof	Non-plastic parts of gear <sup>(2)</sup>	Buoys, floats, ropes
Total <sup>(*)</sup> = (tonnes)	A+B+C+D+E	A	B	C	D = I+K	E = F+J+L
Plastics total=	A+B+C+F	A	B	C		F
— Polypropylene (PP)						
— Polyethylene (PE)						
— High molecular polyethylene (HMPE)						
— Nylon						
— Other (PET, PVC, HDPE, EVA, etc.)						
— Mix of polymers						
Metals total	G = I+J				I	J
— Steel						
— Aluminium						
— Lead						
— Other metal or mixed metal						

<sup>(1)</sup> Data is to be reported in weight (tonnes) – the quality check report must specify whether conversion factors have been used (e.g. from volume to mass).

Annex 1.A. Format for the reporting of data on fishing gear containing plastic placed on the market

*[Data is to be reported in weight (tonnes) – the quality check report must specify whether conversion factors have been used (e.g. from volume to mass).]*

COUNTRY:  

REFERENCE YEAR:  

	PLASTIC AND NON-PLASTIC (IN FISHING GEAR CONTAINING PLASTIC)					
	Total fishing gear containing plastic (tonnes) (A+B+C+D+E)	Net panels made of thick twine <sup>(1)</sup> (Diameter > 1mm)	Net panels made of thin twine (Diameter ≤ 1mm)	Other plastic-based gear or parts thereof (C)	Non-plastic parts of gear <sup>(2)</sup>	Buoys, floats, ropes
Total <sup>(*)</sup> (tonnes)	<i>[Fill in here the number of total plastic and non-plastic fishing gear. If providing a breakdown by type of fishing gear - see columns to the right-, this total equals A+B+C+D+E]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in the number or compute it as I+K]</i>	<i>[Fill in the number or compute it as F+J+L]</i>

	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 <sup>(1)</sup> (Diameter > 1mm)	net panels made of thin twine (Diameter ≤ 1mm)	Other plastic-based gear or parts thereof (C)	Buoys, floats, ropes (F)
Plastics total	<i>[Fill in the number of total plastics fishing gear. If providing a breakdown by type of fishing gear - see columns to the right-, this total equals A+B+C+F]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by plastic type here below]</i>
Polypropylene (PP)					
Polyethylene (PE)					
High molecular polyethylene (HMPE)					
Nylon					
Other (PET, PVC, HDPE, EVA, etc.)					
Mix of polymers					

	METALS (IN FISHING GEAR CONTAINING PLASTIC)		
	Total metal in fishing gear containing plastic and its components (tonnes) (G)	Non-plastic parts of gear <sup>(2)</sup>	Buoys, floats, ropes
Metals total	<i>[Fill in the number or compute it as I+J]</i>	<i>[Fill in value or compute as the sum of the breakdown by metal type here below]</i>	<i>[Fill in value or compute as the sum of the breakdown by metal type here below]</i>
Steel			
Aluminium			
Lead			
Other metal or mixed metal			

# Manual for reporters – living document, starting tomorrow



- › **Background:** Directive and Implementing decisions
- › Overview of **timelines**
- › Technical **definitions**
- › **Step by step guide** for:
  - › Filling in the data collection forms (including also quality check report)
  - › Quality control requirement (mandatory, format, etc)
  - › Delivering data to the EEA
- › **Frequently asked questions**  
(compiled from your inputs)

To be discussed  
later today...



# Communication tools

- › **Functional mailbox** [sup.reporting@eea.europa.eu](mailto:sup.reporting@eea.europa.eu), becoming helpdesk account end of March / early April
- › **Upcoming webpage** with background, guidance materials and upcoming events
  - › Directive
  - › Implementing decisions
  - › Commission guidelines on single-use plastic products in accordance with Directive 2019
- › Exchange of files through **Reportnet3** (more details in webinar 2)

To be discussed  
later today...



# Questions ?



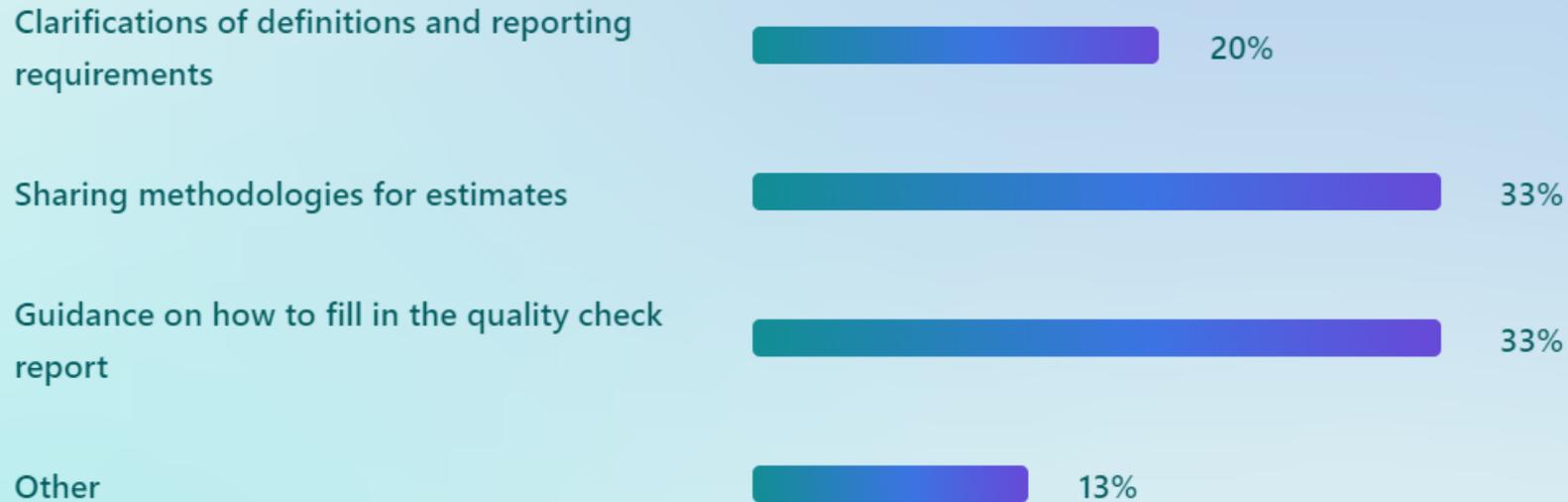
# Preliminary issues with reporting - sketching support needs

- › Many countries have done attempts in collecting data
- › **Delays** in country **implementation** and creation of related **data collection**
- › Need for **separate expertise/contact** for reporting on **fishing gear**
  - › **Lack of EPR** systems for fishing gear



# Preliminary questions – results from the survey

## Which type of support you would appreciate the most?



Based on 7 replies

## Related to any specific item?

- Fishing gear containing plastic introduced on the market/fishing gear waste
- Cups for beverages and food containers - placed on the market
- Correction for movement and imports/exports



# Preliminary questions – results from the survey

When reporting cups for beverages and food containers placed on the market, do you plan to report by weight or by units of products?

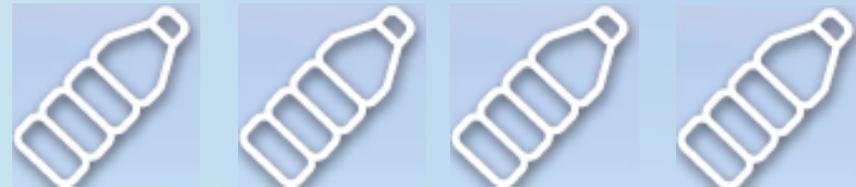


By weight  75%

By unit of products  25%

Based on 7 replies

When reporting single-use bottles placed on the market, do you plan to report based on weight placed on the market or on weight of waste generated?



Based on weight placed on the market  83%

Based on weight of waste generated  16%

Based on 7 replies

# Preliminary questions – results from the survey

- › Some specific questions:
  - › Cups for beverages and food containers - placed on the market: definition and methodologies to apply this definition in practice
  - › Operators still do not know how to refer to guidelines, ambiguities related to e.g. drinking glasses and food containers.
  - › Should milk bottles be taken into account (is milk a drink or food?)
  - › How to distinguish between products and packaging
  - › Lack of good data for cups for beverages and take-away food containers



# Manual for reporters



- › **Background:** Directive and Implementing decisions
- › Overview of **timelines**
- › Technical **definitions**
- › **Step by step guide for:**
  - › Filling in the data collection forms (including also quality check report)
  - › Quality control requirement (mandatory, format, etc)
  - › Delivering data to the EEA
- › **Frequently asked questions** (compiled from your inputs)



Which content would you need to see there?

You can send us your **written feedback** until 15 March (survey, email)

- › ...
- › ...
- › ...
- › ...
- › ...

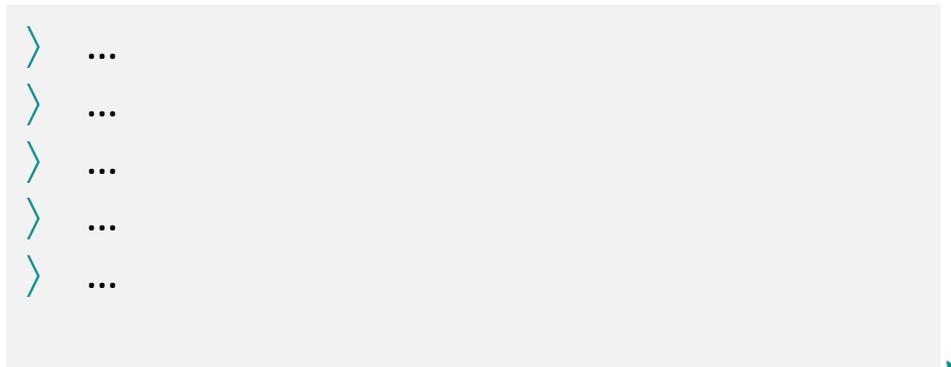


# Communication tools

- › **Functional mailbox**  
[sup.reporting@eea.europa.eu](mailto:sup.reporting@eea.europa.eu), becoming helpdesk account end of March / early April
- › **Webpage** with background, guidance materials and upcoming events
- › Exchange of files through Reportnet3 (more in webinar 2)



You can let us know via email until **15 March**



# Next steps

- › **Slides** of the webinar, link to survey | **Today, EEA**
- › **Written inputs to manual** for reporters (sections, FAQ) and communication tools | **until 15<sup>th</sup> March, countries**
- › **Draft data collection forms** for country trials | **15<sup>th</sup> March, EEA**
- › **Written input to improve clarity/format of data collection forms** | **5<sup>th</sup> April, countries**
- › **Webinar 2: mid April?, all**
  - › Q&A based on country experiences
  - › Revised data collection forms and lesson learned from the trials
  - › Manual for reporters – first basic version
  - › Explanation of the process to submit the data and the helpdesk service
- › **Reporting your data** to the EEA | **(from May) until end June**

# Questions ?



European Environment Agency



**Thank you!**

**You can contact us at:**

**[sup.reporting@eea.europa.eu](mailto:sup.reporting@eea.europa.eu)**