Council of the European Union

Brussels, 12 September 2025
(OR. en)

12659/25

Interinstitutional File:
2022/0344 (COD)

LIMITE

ENV 818
CLIMA 328
AGRI 407
FORETS 65
ENER 436
TRANS 366
CODEC 1234

PUBLIC

NOTE

From:	General Secretariat of the Council
To:	Permanent Representatives Committee
Subject:	Proposal for a Directive of the European Parliament and of the Council amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental quality standards in the field of water policy - Preparation for the trilogue

I. INTRODUCTION

1. On 22 of June 2022, the Commission adopted a proposal for a Directive amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy (WFD), Directive 2006/118/EC on the protection of groundwater against pollution and deterioration (GWD) and Directive 2008/105/EC on environmental quality standards in the field of water policy (EQSD)[1]. The proposal aims to update the Annexes of these directives containing the lists of pollutants and quality standards, to improve monitoring of chemical mixtures, streamline future updates according to scientific findings, improve access to, transparency and re-use of data and set new standards for a series of substances of emerging concern.

[1] Document 14265/22 + ADD 1-3.

2. On 24 January 2023, the Committee of the Regions and the Economic and Social Committee were consulted. The Economic and Social Committee adopted its opinion on the proposal on 22 February 2023.

3. On 19 June 2024, Coreper adopted a mandate for negotiations with the European Parliament.[2]

4. In the European Parliament, the Committee on the Environment, Climate and Food Safety (ENVI) is responsible for the file. The European Parliament adopted its position at first reading on 24 April 2024, with 452 votes in favour, 43 votes against and 83 abstentions.[3] Following the elections of the European Parliament, Javi LÓPEZ (S&D) was appointed rapporteur.

II. STATE OF PLAY OF THE NEGOTIATIONS

5. Three trilogues were held under the Polish Presidency, on 28 January, 20 May and 17 June 2025, where a considerable number of issues were provisionally agreed related to watchlists, monitoring, reporting and procedural and horizontal issues.

6. Since the last trilogue, eight additional tripartite meetings took place at technical level to prepare further compromises, leading to a total of 33 technical meetings that have so far been held on this proposal. On 5 September 2025, the Working Party on Environment examined new Presidency compromise proposals for a possible revised mandate on the remaining open issues, with the aim of concluding the negotiations on this file at a fourth trilogue.

[2] Document 11383/24.
[3] Document 10562/24.

III. PRESIDENCY COMPROMISE PROPOSALS WITH A VIEW TO THE TRILOGUE

7. Negotiations on this proposal have spanned across seven Presidencies. It is crucial to conclude the negotiations in a timely manner to ensure that requirements in relation to the revised standards can be taken into account in the fourth River Basin Management Plans (RBMP). Consequently, the fourth trilogue scheduled for 23 September 2025 is expected to:
   - confirm the results of work carried out at the technical level (the green rows of the annexed 4-column table);
   - reach agreement on the remaining open political issues related to (a) substances, (b) effect-based monitoring (EBM) (c) non-deterioration and related new exemptions, (d) deadlines, compliance, transposition and review.

8. With the aim to achieving an interinstitutional agreement on the identified issues, and a balanced overall compromise package, the Presidency puts forward the compromise proposals described below and further detailed in the updated four-column table annexed to this Note.

a) Substances (rows 18-18d, 18g, 20d, 21b, 22b-c, 39a, 163b-c, 211c, 212a-c, 292a-b and Annexes III-VI)

9. The Presidency compromise proposal on substances attempts to strike a balance between the Parliament's extremely ambitious position in comparison to a more cautious Council's mandate. The Presidency's compromise text on substances is largely based on the Council's mandate, while proposing to show some flexibility towards the Parliament, most notably in relation to surface water on the sum of pesticides and the addition of TFA to the sum of 24 PFAS. The main elements of the compromise on the substances cluster are the following:

PUBLIC

- **On PFAS:** The sum of PFAS for groundwater is aligned with the Drinking Water Directive (DWD), which sets a quality standard (QS) for the sum of 20 PFAS. The alignment with the DWD is dynamic and any updates done for drinking water will automatically apply to groundwater. In addition, to take into account new scientific knowledge and better understanding of the harmfulness of these substances, the Presidency's compromise text for groundwater also includes a QS for the sum of 4 PFAS which are recognised as posing a significant risk to human health and the environment. For surface water, TFA is added to the initially proposed sum of 24 PFAS. At the next review, for both groundwater and surface water, the Commission is to consider whether TFA should have its own separate quality standard or continue to be a part of the sum of PFAS. The Commission should also consider setting quality standards for PFAS total.

- On **pesticides**: For groundwater, the Commission's proposal to add QS for non-relevant metabolites of pesticides is kept but has been simplified to move closer to the Council's mandate. In addition, the Presidency's compromise adds an obligation for the Commission to establish by implementing act a list of known pesticides, indicating if they are relevant or not. This list should be adopted within 24 months of the entry into force of this amending directive and should be updated thereafter in line with the RBMP cycle. For surface water, the total pesticides environmental quality standard (EQS) proposed by the Commission is replaced by an EQS for the sum of the pesticides that are already included in the list of priority substances to be monitored (except the four pesticides to be monitored in biota or sediment and glyphosate) with a value of 0.2 µg/l for freshwater.

- On **Bisphenols**: Bisphenol-A is designated as a priority hazardous substance, therefore, added to the list of substances in Annex I to the EQSD.

- On the **deselection of substances**: The Presidency compromise deselects atrazine but reinstates other substances previously deselected in the Council's mandate.

- A large part of the compromise on **sums and totals** is based on the Council's mandate. An Annex III containing "Substances for Review" is reintroduced in the GWD listing the sum(s) of selected pharmaceuticals by mode of action and the sum of bisphenols to be considered at a next review. Likewise, a new Annex V containing "Substances for Review" is added to the EQSD listing the sum of bisphenols, the sum(s) of selected pesticides by mode of action and the sum(s) of selected pharmaceuticals by mode of action to be considered at a next review. For the next review, the Commission should also consider setting EQS for a pesticides total, a pharmaceuticals total and a bisphenols total, supported by appropriate monitoring methods, though these are not included in the new Annex V.

b) Effect-based monitoring (EBM) (rows 21, 52, 57a, 59, 108n, 305-305c)

10. During the technical discussions it became clear that this is a very important issue for the Parliament, consequently, the Presidency compromise text still proposes to make mandatory the effect-based monitoring for estrogenic substances in surface water during a 2-year period, in order to allow the Commission to collect sufficient data. At the same time, additional safeguards have been added, notably, guaranteeing necessary time for preparations, a limited number of monitoring sites, and excluding data collected through this method from the assessment of status at the end of the 6 years cycle during which this 2-year monitoring will take place and introducing a follow up clause.

c) Non-deterioration and related new exemptions (rows 24c-d, 57b, 63a-d, 65c-e, 67c-u)

11. Regarding the non-deterioration, the Presidency's compromise proposal is essentially based on the Council's mandate and should be understood as a major gain for the Council. To recall, the Presidency compromise text introduces a definition of deterioration, corresponding to existing jurisprudence, and two additional exemptions under Article 4 of the WFD, whereby temporary deterioration and relocation are not to be considered a breach of the WFD. The Council's mandate has been adjusted to reinforce certain safeguards so as to ensure that the objectives of the WFD are not jeopardized, in particular related to drinking water.

d) Deadlines, compliance, transposition and review (rows 24c-d, 57b, 63a-d, 65c-e, 67c-u)

12. In relation to deadlines and compliance, again the Presidency's compromise proposal is essentially based on the Council's mandate and introduces considerable flexibility for Member States with the so called "mutatis mutandis clause". The Presidency's compromise text extends the implementation deadline for achieving good groundwater chemical status in relation to the newly introduced substances until 2039, which can be extended in certain circumstances to a further update of the RBMP, i.e 2045, in accordance with Article 4, paragraphs 4 to 9 of the WFD.

13. For surface water, the same extensions are proposed for the newly introduced priority substances. The deadline for priority substances with revised EQS is extended until 2033, with an additional possible extension until 2039. Member States may apply the time extension under Article 4(4)(c) beyond one cycle in cases where natural conditions are such that the objectives cannot be achieved within this period. In relation to River Basin Specific Pollutants, with an EQS set either at EU level or at national level, Member States are to achieve good groundwater and good surface water chemical status by the end of the following RBMP from when the EQS was set.

14. To be noted that the initial Commission's proposal for compliance was 18 months after this amending Directive entered into force for revised EQS and newly introduced substances EQS in surface water and was 22 December 2033 for newly introduced substances QS in groundwater.

15. To show some flexibility towards the Parliament, a preliminary programme of measures is introduced for newly identified substances in groundwater and surface water, copying the approach taken for newly identified substances in surface water in the 2013 revision of the EQSD.

PUBLIC

16. In relation to transposition, a fixed date of 21 December 2027 is suggested in the Presidency compromise text. In view of the length of the negotiations on this proposal, this fixed date is a mid-way between the 18 months proposed by the Commission and supported by the Parliament and the 24 months advanced by the Council. This fixed date would also ensure that the requirements related to the revised standards can be taken into account in the fourth RBMP.

17. Finally, regarding the revision of the annexes, the Presidency compromise text keeps the Council's mandate, meaning that annexes listing pollutants will be updated every six years and not four years as suggested by the Parliament. This cycle will be the same regarding the publication of the European Chemicals Agency (ECHA) reports, except for the first ECHA report which is to be published after four years.

IV. CONCLUSION

18. The Permanent Representatives Committee is invited to examine the Presidency's compromise text as set out in this note and annexed four-column table with a view to provide the Presidency with a revised mandate for the negotiations with the European Parliament at the upcoming fourth trilogue, scheduled to take place on 23 September 2025, with the aim of reaching an overall balanced package compromise.

PUBLIC

Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental quality standards in the field of water policy (Text with EEA relevance)

2022/0344(COD)

Non-versioned [LATEST TEXT]
12-09-2025 at 09h52

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Formula				
1	2022/0344 (COD)	2022/0344 (COD)	2022/0344 (COD)	2022/0344 (COD) Text Origin: Commission Proposal
Proposal Title				
2	Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental	Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental	Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental	Proposal for a DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	quality standards in the field of water policy (Text with EEA relevance)	quality standards in the field of water policy (Text with EEA relevance)	quality standards in the field of water policy (Text with EEA relevance)	quality standards in the field of water policy (Text with EEA relevance) Text Origin: Commission Proposal
Formula				
3	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,	THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION, Text Origin: Commission Proposal
Citation 1				
4	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 192(1) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 192(1) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 192(1) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 192(1) thereof, Text Origin: Commission Proposal
Citation 2				
5	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission, Text Origin: Commission Proposal
Citation 3				
6	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Citation 4				
7	Having regard to the opinion of the European Economic and Social Committee[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the European Economic and Social Committee[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the European Economic and Social Committee[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the European Economic and Social Committee[1], _____ 1. OJ C , , p. . Text Origin: Commission Proposal
Citation 5				
8	Having regard to the opinion of the Committee of the Regions[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the Committee of the Regions[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the Committee of the Regions[1], _____ 1. OJ C , , p. .	Having regard to the opinion of the Committee of the Regions[1], _____ 1. OJ C , , p. . Text Origin: Commission Proposal
Citation 6				
9	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure, Text Origin: Commission Proposal
Formula				
10	Whereas:	Whereas:	Whereas:	Whereas: Text Origin: Commission Proposal
Recital -1				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
10a		***(-1) Water is not a commercial product like any other but, rather, a common good and a heritage, which needs to be protected, and treated as such, in order to ensure that ecosystems are preserved and that there is universal access to clean water.***		
Recital -1				
10b		***(-1a) The United Nations General Assembly recognised, on 28 July 2010, the right to safe and clean drinking water and sanitation as a human right that is essential for the full enjoyment of life and all human rights. Following the success of the 2014 European Citizen's Initiative entitled 'Right2Water' a proposal for the revision of the Directive on drinking water was adopted by the Commission in 2018 and the corresponding amended Directive entered into force on 12 January 2021. That Directive lays down an obligation for Member States to improve access to water intended for human consumption while relying, inter alia, on the knowledge gained and actions carried out under Directive 2000/60/EC. Member States should also ensure the***		***(-1) The United Nations General Assembly recognised, on 28 July 2010, the right to safe and clean drinking water and sanitation as a human right that is essential for the full enjoyment of life and all human rights. To fully realise this right in the Union, Member States should improve access to clean water and sanitation, in particular through the effective implementation of Directive (EU) 2020/2184 on the quality of water intended for human consumption, by improving the quality of both surface water and groundwater used for the abstraction of drinking water by implementing Directive 2000/60/EC, and through the effective implementation of Directive (EU) 2024/3019 of the European Parliament and of the Council of***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		effectiveness of the right to clean water and sanitation by improving the quality of both surface water and groundwater.		***27 November 2024 concerning urban waste water treatment.***
Recital 1				
11	(1) Chemical pollution of surface and groundwater poses a threat to the aquatic environment, with effects such as acute and chronic toxicity in aquatic organisms, accumulation of pollutants in the ecosystem and loss of habitats and biodiversity, as well as to human health. Setting environmental quality standards helps to implement the zero pollution ambition for a toxic-free environment.	(1) Chemical pollution of surface and groundwater poses a threat to the aquatic environment, with effects such as acute and chronic toxicity in aquatic organisms, accumulation of pollutants in the ecosystem and loss of habitats and biodiversity, as well as to human health. Setting environmental quality standards helps to implement the zero pollution ambition for a toxic-free environment***, one of the priority goals of the 8th Environmental Action Programme[1]***. ***1. Decision (EU) 2022/591 of the European Parliament and of the Council of 6 April 2022 on a General Union Environment Action Programme to 2030.***	(1) Chemical pollution of surface and groundwater poses a threat to the aquatic environment, with effects such as acute and chronic toxicity in aquatic organisms, accumulation of pollutants in the ecosystem and loss of habitats and biodiversity, as well as to human health. Setting environmental quality standards helps to implement the zero pollution ambition for a toxic-free environment.	(1) Chemical pollution of surface and groundwater poses a threat to the aquatic environment, with effects such as acute and chronic toxicity in aquatic organisms, accumulation of pollutants in the ecosystem and loss of habitats and biodiversity, as well as to human health. Setting environmental quality standards helps to implement the zero pollution ambition for a toxic-free environment. Text Origin: Commission Proposal
Recital 1a				
11a		***(1a) According to the European Environment Agency, around 90 % of the area of groundwater bodies is reported to be in good quantitative status, around 75 % of the groundwater***		***(1a) According to the European Environment Agency Europe's state of water 2024, in 2021 Member States reported that around 90% of the area of groundwater bodies was in good***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		body area is in good chemical status, 40 % of surface water bodies are in good or high ecological status, and 38 % of surface water bodies are in good chemical status, while the European Environment Agency's report of 4 December 2019 entitled 'The European environment – state and outlook 2020: Knowledge for transition to a sustainable Europe' found that reduced pollution has improved water quality, but that the Union was far from achieving good ecological status for all water bodies by 2020.		***quantitative status, and around 75% was in good chemical status, while 40% of surface water bodies were in good or high ecological status, and 38% in good chemical status. As outlined in the Commission assessment of the third river basin management plans, the reasons for this are manifold. On chemical status, some positive trends are masked by historic, widespread contamination by mercury and other ubiquitous, bioaccumulative and toxic pollutants or are overshadowed by new emerging pollution challenges. On ecological status, there has been some improvement in certain biological quality elements. However, rivers, lakes and coastal waters in the Union are still subject to significant pressures and, even when effective measures are taken, progress may not be visible over the short term in the monitoring results because nature needs sufficient time to recover.***
Recital 1b				
G	11b	***(1b) The 2019 Fitness Check of the Water Framework Directive ('the Fitness Check')***		***(1b) Overall, the conclusions of the 2019 Fitness Check of Directives 2000/60/EC,*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		concluded in its evaluation that the next round of programmes of measures will play a key role in ensuring the necessary progress towards achieving the environmental objectives of Directive 2000/60/EC by the 2027 deadline, and stated that currently more than half of all European water bodies are exempt under Directive 2000/60/EC, which makes the challenges for Member States to achieve the Environmental Quality Standards for priority substances within the given deadline, more than substantial. In addition, the Fitness Check concluded that the environmental objectives have not been reached fully largely due to insufficient funding, slow implementation and insufficient integration of environmental objectives in sectoral policies, and not due to a deficiency in the legislation.		*2006/118/EC, 2008/105/EC and 2007/60/EC ('the Fitness Check') indicate that the Directives are broadly fit for purpose, with some scope for improvement. The assessment indicates that the Directives have so far generally led to a higher level of protection of water bodies and better flood risk management. However it has also pointed out that currently more than half of all European water bodies are subject to exemptions under Directive 2000/60/EC, which indicates that Member States face a very substantial challenge to achieve the objective of good water status, and in particular to comply with the Environmental Quality Standards (EQS) for priority substances, within the given deadlines. In addition, the Fitness Check concluded that the slow progress made as regards achieving the objectives of the Directives can amongst other things be attributed to slow implementation, in part due to a lack of sufficient financial resources as well as insufficient integration of environmental*

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				objectives into sectoral legislation. (merges 11b, 22a, 23b)
Recital 1c				
G 11c		***(1c) Due to geographical and socioeconomic factors, some populations, including indigenous peoples, are more vulnerable to water pollution. The mining sector in the European Union is expected to grow to ensure the development of the net zero industry. As stated in Report 09/2021 from the European Environmental Agency[1], the mining sector directly impacts water quality and quantity. It is, therefore, necessary to better implement the existing legislative frameworks and to plan and control water use and discharge also in mining operations.*** ***1. Drivers of and pressures arising from selected key water management challenges : A European overview, report 09/2021, EEA***		G
Recital 1c				
G 11d		***(1d) Many territories in the Union are subject to large and increasing water constraints. The***		***(1c) As reported in the latest Commission assessment[1] of the implementation of Directive*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		significant and persistent droughts of recent years, especially in the Mediterranean regions, are putting agricultural production at risk and causing a serious decline in surface and groundwater reserves[1]. ***1. https://www.oecd.org/agriculture/topics/water-and-agriculture/***		***2000/60/EC based on the Member States' third river basin management plans, the Union's water resources remain under severe pressure due to structural mismanagement, unsustainable land use, hydro-morphological changes, pollution, climate change, increased demand for water and urbanisation. The most significant pressures on surface water bodies in all reporting Member States are, in descending order of the percentage of water bodies affected: pollution from atmospheric deposition, hydro-morphological changes stemming from drainage and irrigation for agriculture, hydropower, flood protection, navigation or drinking water supply, and pollution from agriculture. Similarly, the biggest pressures on groundwater bodies, also in descending order, are diffuse agricultural pollution (e.g. pesticides and fertilisers, and abstraction for public water supply, for agriculture, for industrial use and for other purposes. Addressing these combined pressures is essential to ensure the sustainable management and protection of***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				water bodies. This requires integrated approaches that promote the reduction of pollution at source and the remediation of existing pollution, restoration of ecosystems, the adoption of efficient water-use technologies, and the implementation of sustainable practices across sectors. Member States should strengthen the coordination between water and sectorial policies to reduce negative impacts on water resources and support the achievement of good ecological, quantitative and chemical status as set out in Directive 2000/60/EC. ***1. REPORT FROM THE COMMISSION TO THE COUNCIL AND THE EUROPEAN PARLIAMENT on the implementation of the Water Framework Directive (2000/60/EC) and the Floods Directive (2007/60/EC) Third river basin management plans Second flood risk management plans (COM/2025/2 final) and COMMISSION STAFF WORKING DOCUMENT EU Overview Third river basin management plans Second flood hazard and risk maps and second flood risk management plans accompanying the Report (SWD/2025/13 final).***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Compromise proposal merging 11d, 11e, 11f, 11g, 11h, 11i, 11j, 11k, 13b, 20c, mostly based on the Commission 7th implementation report.
Recital 1e				
11e		***(1e) Water is a public good for the benefit of all which, as an essential natural resource that is irreplaceable and indispensable to life, needs to be carefully considered in the light of its social, economic and environmental dimensions. Climate change, including the increased frequency of natural disasters and extreme weather events, and the degradation of biodiversity, both negatively affect water quality and quantity, leading to pressure on sectors dependent on the availability of water, particularly agriculture.***		
Recital 1f				
11f		***(1f) While in its 2018 Report on "European waters - assessment of status and pressures", the European Environment Agency (EEA) identified certain agricultural practices as obstacles to achieving good chemical status of groundwater in the Union,***		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		leading to nitrate and pesticide pollution, a steady decrease in use of mineral fertilisers and in nutrient surpluses has been observed in the Union over the last decades[1]. Other significant sources of pollution are discharges that are not connected to a sewerage system, contaminated sites or abandoned industrial sites. ***1. https://www.eea.europa.eu/publications/state-of-water***		
Recital 1g				
G 11g		***(1g) Good status of water bodies and efficient management of water resources represents a priority for agriculture, since farmers rely on water to conduct their activity, and as such, have a vested interest in the sustainable use of such resources.***		G
Recital 1h				
G 11h		***(1h) In order to facilitate a transition to a more sustainable and productive agricultural sector that is resilient as regards water constraints, incentives should be put in place for farmers to improve water management and***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		modernisation of irrigation systems and techniques.		
Recital 1i				
11i		***(1i) Pesticide use can severely affect water quality and the quantity of water available for agricultural use, leading to negative impacts on both aquatic and terrestrial biodiversity. It is therefore appropriate to monitor the impact and ecotoxicological fate of pesticides and their metabolites in water bodies.***		
Recital 1j				
11j		***(1j) It is essential to consider the efforts achieved so far in sectors such as agriculture, where it has already been possible to reduce phytosanitary contamination by 14 % compared to 2015-2017 and by 26 % if considering the most harmful pollutants. The figures, therefore, show a continuous reduction in the use and risk of chemicals, with 2020 being the second consecutive year in which there has been a significant reduction in the use of pesticides, especially the most dangerous[1].***		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		1. https://food.ec.europa.eu/plants/pesticides/sustainable-use-pesticides/farm-fork-targets-progress/eu-trends_en		
Recital 1k				
G 11k		***(1k) Chemical pollution of surface and groundwater also poses a threat to agriculture by limiting the availability of water suitable for crop irrigation, and further aggravating water scarcity. The Union and Member States should, therefore, increase support for research and innovation to rapidly deploy solutions to tackle surface and groundwater scarcity and pollution, including digitalisation, precision agriculture, optimised irrigation and modernisation of irrigation and a circular use of resources, for improved climate-resilient water management and a more targeted application of pesticides and fertilisers for crops, less polluting and safer alternatives to agricultural inputs, more resistant and nutrient-efficient varieties of crops and increased usage of treated wastewater for agricultural irrigation. This should contribute to achieving a***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		sustainable and resilient Union food system while reducing diffuse pollution from agriculture and the need for agricultural abstraction.		
Recital 2				
12	(2) Pursuant to Article 191(2), second sentence, of the Treaty on the Functioning of the European Union (TFEU), Union policy on the environment is to be based on the precautionary principle and on the principles that preventive action is to be taken, that environmental damage is, as a priority, to be rectified at source and that the polluter is to pay.	(2) Pursuant to Article 191(2), second sentence, of the Treaty on the Functioning of the European Union (TFEU), Union policy on the environment is to be based on the precautionary principle and on the principles that preventive action is to be taken, that environmental damage is, as a priority, to be rectified at source and that the polluter is to pay.	(2) Pursuant to Article 191(2), second sentence, of the Treaty on the Functioning of the European Union (TFEU), Union policy on the environment is to be based on the precautionary principle and on the principles that preventive action is to be taken, that environmental damage is, as a priority, to be rectified at source and that the polluter is to pay.	(2) Pursuant to Article 191(2), second sentence, of the Treaty on the Functioning of the European Union (TFEU), Union policy on the environment is to be based on the precautionary principle and on the principles that preventive action is to be taken, that environmental damage is, as a priority, to be rectified at source and that the polluter is to pay. Text Origin: Commission Proposal
Recital 2a				
12a		***(2a) In seeking to achieve a high level of environmental protection and in implementing the Zero Pollution Action Plan, the Union should take account of the diversity of situations in the different regions of the Union, the impact on food security, food production and food affordability, as well as healthy and sustainable diets.***		***(2a) In seeking to achieve a high level of environmental protection and in implementing the Zero Pollution Action Plan, the Union should take account of the diversity of situations in the different regions of the Union, the impact on food security, food production and food affordability, as well as healthy and sustainable diets.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: EP Mandate
Recital 3				
13	(3) The European Green Deal[1] is the Union's strategy to ensure, by 2050, a climate-neutral, clean and circular economy, optimising resource management while minimising pollution. The EU Chemicals Strategy for Sustainability[2] and the Zero Pollution Action Plan[3] specifically address pollution aspects of the European Green Deal. Other particularly relevant and complementary policies include the 2018 EU Plastics Strategy[4], the 2021 Pharmaceuticals Strategy for Europe[5], the Biodiversity Strategy[6], the Farm to Fork Strategy[7], the EU Soil Strategy for 2030[8], the EU's Digital Strategy[9] and the EU's Data Strategy[10]. 1. Communication from the Commission to the European Parliament, the European Council, the Council, the European Economic and Social Committee and the Committee of the Regions, The European Green Deal (COM(2019) 640 final). 2. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Chemicals Strategy for	(3) The European Green Deal[1] is the Union's strategy to ensure, by 2050, a climate-neutral, clean and circular economy, optimising resource management while minimising pollution. The EU Chemicals Strategy for Sustainability[2] and the Zero Pollution Action Plan[3] specifically address pollution aspects of the European Green Deal. Other particularly relevant and complementary policies include the 2018 EU Plastics Strategy[4], the 2021 Pharmaceuticals Strategy for Europe[5], the Biodiversity Strategy[6], the Farm to Fork Strategy[7], the EU Soil Strategy for 2030[8], the EU's Digital Strategy[9] and the EU's Data Strategy[10]. 1. Communication from the Commission to the European Parliament, the European Council, the Council, the European Economic and Social Committee and the Committee of the Regions, The European Green Deal (COM(2019) 640 final). 2. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Chemicals Strategy for	(3) **The Commission's Communication on** the European Green Deal[1] ~~is the Union's~~ **sets out a** strategy to ensure, by 2050, a climate-neutral, clean and circular economy, optimising resource management while minimising pollution. The EU Chemicals Strategy for Sustainability[2] and the Zero Pollution Action Plan[3] specifically address pollution aspects of the European Green Deal. Other particularly relevant and complementary policies include the 2018 EU Plastics Strategy[4], the 2021 ~~Pharmaceuticals~~ **Pharmaceutical** Strategy for Europe[5], the Biodiversity Strategy[6], the Farm to Fork Strategy[7], the EU Soil Strategy for 2030[8], the EU's Digital Strategy[9] and the EU's Data Strategy[10]. 1. Communication from the Commission to the European Parliament, the European Council, the Council, the European Economic and Social Committee and the Committee of the Regions, The European Green Deal (COM(2019) 640 final).	(3) ***The Commission's Communication on*** the European Green Deal[1] ~~*is the Union's*~~ ***sets out a*** strategy to ensure, by 2050, a climate-neutral, clean and circular economy, optimising resource management while minimising pollution. The EU Chemicals Strategy for Sustainability[2] and the Zero Pollution Action Plan[3] specifically address pollution aspects of the European Green Deal. Other particularly relevant and complementary policies include the 2018 EU Plastics Strategy[4], the 2021 ~~*Pharmaceuticals*~~ ***Pharmaceutical*** Strategy for Europe[5], the Biodiversity Strategy[6], the Farm to Fork Strategy[7], the EU Soil Strategy for 2030[8], the EU's Digital Strategy[9] and the EU's Data Strategy[10]. 1. Communication from the Commission to the European Parliament, the European Council, the Council, the European Economic and Social Committee and the Committee of the Regions, The European Green Deal (COM(2019) 640 final).

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Sustainability Towards a Toxic-Free Environment COM(2020) 667 final. 3. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Pathway to a Healthy Planet for All EU Action Plan: 'Towards Zero Pollution for Air, Water and Soil' COM(2021) 400 final. 4. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A European Strategy for Plastics in a Circular Economy COM/2018/028 final. 5. Communication from the Commission to the European Parliament, the Council, The European Economic and Social Committee and the Committee of the Regions Pharmaceutical Strategy for Europe COM/2020/761 final. 6. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Biodiversity Strategy for 2030 Bringing nature back into our lives COM(2020) 380 final. 7. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system COM(2020) 381 final. 8. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the	Sustainability Towards a Toxic-Free Environment COM(2020) 667 final. 3. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Pathway to a Healthy Planet for All EU Action Plan: 'Towards Zero Pollution for Air, Water and Soil' COM(2021) 400 final. 4. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A European Strategy for Plastics in a Circular Economy COM/2018/028 final. 5. Communication from the Commission to the European Parliament, the Council, The European Economic and Social Committee and the Committee of the Regions Pharmaceutical Strategy for Europe COM/2020/761 final. 6. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Biodiversity Strategy for 2030 Bringing nature back into our lives COM(2020) 380 final. 7. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system COM(2020) 381 final. 8. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the	2. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Chemicals Strategy for Sustainability Towards a Toxic-Free Environment COM(2020) 667 final. 3. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Pathway to a Healthy Planet for All EU Action Plan: 'Towards Zero Pollution for Air, Water and Soil' COM(2021) 400 final. 4. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A European Strategy for Plastics in a Circular Economy COM/2018/028 final. 5. Communication from the Commission to the European Parliament, the Council, The European Economic and Social Committee and the Committee of the Regions Pharmaceutical Strategy for Europe COM/2020/761 final. 6. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Biodiversity Strategy for 2030 Bringing nature back into our lives COM(2020) 380 final. 7. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A Farm to Fork Strategy for a	2. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Chemicals Strategy for Sustainability Towards a Toxic-Free Environment COM(2020) 667 final. 3. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Pathway to a Healthy Planet for All EU Action Plan: 'Towards Zero Pollution for Air, Water and Soil' COM(2021) 400 final. 4. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A European Strategy for Plastics in a Circular Economy COM/2018/028 final. 5. Communication from the Commission to the European Parliament, the Council, The European Economic and Social Committee and the Committee of the Regions Pharmaceutical Strategy for Europe COM/2020/761 final. 6. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Biodiversity Strategy for 2030 Bringing nature back into our lives COM(2020) 380 final. 7. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions A Farm to Fork Strategy for a

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Regions EU Soil Strategy for 2030 Reaping the benefits of healthy soils for people, food, nature and climate, COM/2021/699 final. 9. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions Shaping Europe's digital future COM/2020/67 final. 10. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions on A European strategy for data, COM(2020) 66 final.	Regions EU Soil Strategy for 2030 Reaping the benefits of healthy soils for people, food, nature and climate, COM/2021/699 final. 9. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions Shaping Europe's digital future COM/2020/67 final. 10. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions on A European strategy for data, COM(2020) 66 final.	fair, healthy and environmentally-friendly food system COM(2020) 381 final. 8. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Soil Strategy for 2030 Reaping the benefits of healthy soils for people, food, nature and climate, COM/2021/699 final. 9. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions Shaping Europe's digital future COM/2020/67 final. 10. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions on A European strategy for data, COM(2020) 66 final.	fair, healthy and environmentally-friendly food system COM(2020) 381 final. 8. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions EU Soil Strategy for 2030 Reaping the benefits of healthy soils for people, food, nature and climate, COM/2021/699 final. 9. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions Shaping Europe's digital future COM/2020/67 final. 10. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions on A European strategy for data, COM(2020) 66 final. Text Origin: Council Mandate
Recital 3a				
G 13a		***(3a) The objectives of achieving "good status of water bodies" and ensuring water availability are cross-cutting and are often not pursued in a sufficiently coherent way. Good water management should be mainstreamed in all Union policies concerning water-using sectors.***		***(3a) The objectives of achieving "good status of water bodies" and ensuring water availability are cross-cutting and are often not pursued in a sufficiently coherent way. Sustainable water management should be mainstreamed across all Union policies concerning water-using sectors.*** G
Recital 3b				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 13b		***(3b) The Fitness Check pointed out that better integration of water objectives in agricultural policy was necessary. The new CAP introduced measures making water management more sustainable. In order to have enhanced coherence between agriculture and water policy, Member States should make full use of the opportunities available in the new CAP and integrate water issues fully in their strategic plans, including use of Agricultural Knowledge and Innovation Systems (AKIS), and facilitate the development of advisory services to promote best practices concerning water management.***		G
Recital 4				
G 14	(4) Directive 2000/60/EC of the European Parliament and of the Council[1] establishes a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. That framework involves the identification of priority substances amongst those that pose a significant risk to, or via, the aquatic environment at Union level. Directive	(4) Directive 2000/60/EC of the European Parliament and of the Council[1] establishes a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. That framework involves the identification of priority substances amongst those that pose a significant risk to, or via, the aquatic environment at Union level. Directive	(4) Directive 2000/60/EC of the European Parliament and of the Council[1] establishes a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. That framework involves the identification of priority substances amongst those that pose a significant risk to, or via, the aquatic environment at Union level. Directive	(4) Directive 2000/60/EC of the European Parliament and of the Council[1] establishes a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. That framework involves the identification of priority substances amongst those that pose a significant risk to, or via, the aquatic environment at Union level. Directive G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	2008/105/EC of the European Parliament and of the Council[2] lays down Union-wide environmental quality standards (EQS) for the 45 priority substances listed in Annex X to Directive 2000/60/EC and eight other pollutants that were already regulated at Union level before Annex X was introduced by Decision No 2455/2001/EC of the European Parliament and of the Council[3]. Directive 2006/118/EC of the European Parliament and of the Council[4] lays down Union-wide groundwater quality standards for nitrates and for active substances in pesticides and criteria for establishing national threshold values for other groundwater pollutants. It also sets out a minimum list of 12 pollutants and their indicators for which Member States are required to consider establishing such national threshold values. The groundwater quality standards are set out in Annex I to Directive 2006/118/EC. _____ 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework	2008/105/EC of the European Parliament and of the Council[2] lays down Union-wide environmental quality standards (EQS) for the 45 priority substances listed in Annex X to Directive 2000/60/EC and eight other pollutants that were already regulated at Union level before Annex X was introduced by Decision No 2455/2001/EC of the European Parliament and of the Council[3]. Directive 2006/118/EC of the European Parliament and of the Council[4] lays down Union-wide groundwater quality standards for nitrates and for active substances in pesticides and criteria for establishing national threshold values for other groundwater pollutants. It also sets out a minimum list of 12 pollutants and their indicators for which Member States are required to ~~*consider establishing*~~***establish*** such national threshold values. The groundwater quality standards are set out in Annex I to Directive 2006/118/EC. _____ 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework	2008/105/EC of the European Parliament and of the Council[2] lays down Union-wide environmental quality standards (EQS) for the 45 priority substances listed in Annex X to Directive 2000/60/EC and eight other pollutants that were already regulated at Union level before Annex X was introduced by Decision No 2455/2001/EC of the European Parliament and of the Council[3]. Directive 2006/118/EC of the European Parliament and of the Council[4] lays down Union-wide groundwater quality standards for nitrates and for active substances in pesticides and criteria for establishing national threshold values for other groundwater pollutants. It also sets out a minimum list of 12 pollutants and their indicators for which Member States are required to consider establishing such national threshold values. The groundwater quality standards are set out in Annex I to Directive 2006/118/EC. _____ 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework	2008/105/EC of the European Parliament and of the Council[2] lays down Union-wide environmental quality standards (EQS) for the 45 priority substances listed in Annex X to Directive 2000/60/EC and eight other pollutants that were already regulated at Union level before Annex X was introduced by Decision No 2455/2001/EC of the European Parliament and of the Council[3]. Directive 2006/118/EC of the European Parliament and of the Council[4] lays down Union-wide groundwater quality standards for nitrates and for active substances in pesticides and criteria for establishing national threshold values for other groundwater pollutants. It also sets out a minimum list of 12 pollutants and their indicators for which Member States are required to consider establishing such national threshold values. The groundwater quality standards are set out in Annex I to Directive 2006/118/EC. _____ 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). 2. Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on environmental quality standards in the field of water policy, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84). 3. Decision No 2455/2001/EC of the European Parliament and of the Council of 20 November 2001 establishing the list of priority substances in the field of water policy and amending Directive 2000/60/EC (OJ L 331, 15.12.2001, p. 1). 4. Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the protection of groundwater against pollution and deterioration (OJ L 372, 27.12.2006, p. 19).	for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). 2. Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on environmental quality standards in the field of water policy, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84). 3. Decision No 2455/2001/EC of the European Parliament and of the Council of 20 November 2001 establishing the list of priority substances in the field of water policy and amending Directive 2000/60/EC (OJ L 331, 15.12.2001, p. 1). 4. Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the protection of groundwater against pollution and deterioration (OJ L 372, 27.12.2006, p. 19).	for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). 2. Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on environmental quality standards in the field of water policy, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84). 3. Decision No 2455/2001/EC of the European Parliament and of the Council of 20 November 2001 establishing the list of priority substances in the field of water policy and amending Directive 2000/60/EC (OJ L 331, 15.12.2001, p. 1). 4. Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the protection of groundwater against pollution and deterioration (OJ L 372, 27.12.2006, p. 19).	for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). 2. Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on environmental quality standards in the field of water policy, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84). 3. Decision No 2455/2001/EC of the European Parliament and of the Council of 20 November 2001 establishing the list of priority substances in the field of water policy and amending Directive 2000/60/EC (OJ L 331, 15.12.2001, p. 1). 4. Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the protection of groundwater against pollution and deterioration (OJ L 372, 27.12.2006, p. 19). Text Origin: Commission Proposal
Recital 4a				
14a		***(4a) Member States should ensure that pollution through the discharge, emission or loss of priority hazardous substances ceases or is phased out within an appropriate timeline and, in any case, not later than 20 years after a given priority substance is listed as hazardous in Part A of Annex***		16/07 - To e adapted to compromise reached for line 108ae.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		I to Directive 2008/105/EC. That timeline should apply without prejudice to the application of stricter timelines in any other applicable Union legislation.		
Recital 5				
15	(5) Substances are considered for listing in Annex X to Directive 2000/60/EC or in Annex I or Annex II to Directive 2006/118/EC based on an assessment of the risk they pose to humans and the aquatic environment. The key components of that assessment are knowledge of the environmental concentrations of the substances, including information collected from watch-list monitoring, and of the (eco)toxicology of the substances, as well as of their persistence, bioaccumulation, carcinogenicity, mutagenicity, reprotoxicity and endocrine disrupting potential.	(5) Substances are considered for listing in Annex X to Directive 2000/60/EC or in Annex I or Annex II to Directive 2006/118/EC based on an assessment of the risk they pose to humans and the aquatic environment. The key components of that assessment are knowledge of the environmental concentrations of the substances, including information collected from watch-list monitoring, and of the (eco)toxicology of the substances, as well as of their persistence, bioaccumulation, ***toxicity, mobility,*** carcinogenicity, mutagenicity, reprotoxicity and endocrine disrupting potential.	(5) Substances are considered for listing in Annex X to Directive 2000/60/EC or in Annex I or Annex II to Directive 2006/118/EC based on an assessment of the risk they pose to humans and the aquatic environment. The key components of that assessment are knowledge of the environmental concentrations of the substances, including information collected from watch-list monitoring, and of the (eco)toxicology of the substances, as well as of their persistence, bioaccumulation, carcinogenicity, mutagenicity, reprotoxicity and endocrine disrupting potential.	(5) Substances are considered for listing in Annex X to Directive 2000/60/EC or in Annex I or Annex II to Directive 2006/118/EC based on an assessment of the risk they pose to humans and the aquatic environment. The key components of that assessment are knowledge of the environmental concentrations of the substances, including information collected from watch-list monitoring, and of the (eco)toxicology of the substances, as well as of their persistence, bioaccumulation, ***toxicity, mobility,*** carcinogenicity, mutagenicity, reprotoxicity and endocrine disrupting potential. Text Origin: EP Mandate
Recital 6				
16	(6) The Commission has conducted a review of the list of priority substances in Annex X to Directive 2000/60/EC in	(6) The Commission has conducted a review of the list of priority substances in Annex X to Directive 2000/60/EC in	(6) The Commission has conducted a review of the list of priority substances in Annex X to Directive 2000/60/EC in	(6) The Commission has conducted a review of the list of priority substances in Annex X to Directive 2000/60/EC in

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	accordance with Article 16(4) of that Directive and with Article 8 of Directive 2008/105/EC, and a review of the lists of substances in Annexes I and II to Directive 2006/118/EC in accordance with Article 10 of that Directive and has concluded, in the light of new scientific knowledge, that it is appropriate to amend those lists by adding new substances, setting EQS or groundwater quality standards for those newly added substances, revising the EQS for some existing substances in line with scientific progress and setting biota EQS for some existing and newly added substances. It has also identified which additional substances are likely to accumulate in sediment or biota, and clarified that trend monitoring of such substances should be conducted in sediment or biota. The reviews of the lists of substances have been supported by an extensive consultation with experts from the Commission services, Member States, stakeholder groups and the Scientific Committee on Health, Environmental and Emerging Risks.	accordance with Article 16(4) of that Directive and with Article 8 of Directive 2008/105/EC, and a review of the lists of substances in Annexes I and II to Directive 2006/118/EC in accordance with Article 10 of that Directive and has concluded, in the light of new scientific knowledge, that it is appropriate to amend those lists by adding new substances, setting EQS or groundwater quality standards for those newly added substances, revising the EQS for some existing substances in line with scientific progress and setting biota EQS for some existing and newly added substances. It has also identified which additional substances are likely to accumulate in sediment or biota, and clarified that trend monitoring of such substances should be conducted in sediment or biota. The reviews of the lists of substances have been supported by an extensive consultation with experts from the Commission services, Member States, stakeholder groups and the Scientific Committee on Health, Environmental and Emerging Risks.	accordance with Article 16(4) of that Directive and with Article 8 of Directive 2008/105/EC, and a review of the lists of substances in Annexes I and II to Directive 2006/118/EC in accordance with Article 10 of that Directive and has concluded, in the light of new scientific knowledge, that it is appropriate to amend those lists by adding new substances, setting EQS or groundwater quality standards for those newly added substances, revising the EQS for some existing substances in line with scientific progress and setting biota **or sediment** EQS for some existing and newly added substances. It has also identified which additional substances are likely to accumulate in sediment or biota, and clarified that trend monitoring of such substances should be conducted in sediment or biota. The reviews of the lists of substances have been supported by an extensive consultation with experts from the Commission services, Member States, stakeholder groups and the Scientific Committee on Health, Environmental and Emerging Risks.	accordance with Article 16(4) of that Directive and with Article 8 of Directive 2008/105/EC, and a review of the lists of substances in Annexes I and II to Directive 2006/118/EC in accordance with Article 10 of that Directive and has concluded, in the light of new scientific knowledge, that it is appropriate to amend those lists by adding new substances, setting EQS or groundwater quality standards for those newly added substances, revising the EQS for some existing substances in line with scientific progress and setting biota ***or sediment*** EQS for some existing and newly added substances. It has also identified which additional substances are likely to accumulate in sediment or biota, and clarified that trend monitoring of such substances should be conducted in sediment or biota. The reviews of the lists of substances have been supported by an extensive consultation with experts from the Commission services, Member States, stakeholder groups and the Scientific Committee on Health, Environmental and Emerging Risks.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate
Recital 7				
17	(7) A combination of source-control and end-of-pipe measures is required to effectively deal with most pollutants across their life cycle, including, as relevant, chemical design, authorisation or approval, control of emissions during manufacturing and use or other processes, and waste handling. The setting of new or stricter quality standards in water bodies therefore complements and is coherent with other Union legislation that addresses or could address the pollution problem at one or more of those stages, including Regulation (EC) No 1907/2006 of the European Parliament and of the Council[1], Regulation (EC) No 1107/2009 of the European Parliament and of the Council[2], Regulation (EU) No 528/2012 of the European Parliament and of the Council[3], Regulation (EU) 2019/6 of the European Parliament and of the Council[4], Directive 2001/83/EC of the European Parliament and of the Council[5], Directive 2009/128/EC of the European Parliament and of the Council[6],	(7) A combination of source-control and end-of-pipe measures is required to effectively deal with most pollutants across their life cycle, including, as relevant, chemical design, authorisation or approval, control of emissions during manufacturing and use or other processes, and waste handling. The setting of new or stricter quality standards in water bodies therefore complements and is coherent with other Union legislation that addresses or ~~could~~***should*** address the pollution problem at one or more of those stages, including Regulation (EC) No 1907/2006 of the European Parliament and of the Council[1], Regulation (EC) No 1107/2009 of the European Parliament and of the Council[2], Regulation (EU) No 528/2012 of the European Parliament and of the Council[3], Regulation (EU) 2019/6 of the European Parliament and of the Council[4], Directive 2001/83/EC of the European Parliament and of the Council[5], Directive 2009/128/EC of the European Parliament and of the Council[6],	(7) A combination of source-control and end-of-pipe measures is required to effectively deal with most pollutants across their life cycle, including, as relevant, chemical design, authorisation or approval, control of emissions during manufacturing and use or other processes, and waste handling. The setting of new or stricter quality standards in water bodies therefore complements and is coherent with other Union legislation that addresses or could address the pollution problem at one or more of those stages, including Regulation (EC) No 1907/2006 of the European Parliament and of the Council[1], Regulation (EC) No 1107/2009 of the European Parliament and of the Council[2], Regulation (EU) No 528/2012 of the European Parliament and of the Council[3], Regulation (EU) 2019/6 of the European Parliament and of the Council[4], Directive 2001/83/EC of the European Parliament and of the Council[5], Directive 2009/128/EC of the European Parliament and of the Council[6],	(7) A combination of source-control and end-of-pipe measures is required to effectively deal with most pollutants across their life cycle, including, as relevant, chemical design, authorisation or approval, control of emissions during manufacturing and use or other processes, and waste handling. The setting of new or stricter quality standards in water bodies therefore complements and is coherent with other Union legislation that addresses or could address the pollution problem at one or more of those stages, including Regulation (EC) No 1907/2006 of the European Parliament and of the Council[1], Regulation (EC) No 1107/2009 of the European Parliament and of the Council[2], Regulation (EU) No 528/2012 of the European Parliament and of the Council[3], Regulation (EU) 2019/6 of the European Parliament and of the Council[4], Directive 2001/83/EC of the European Parliament and of the Council[5], Directive 2009/128/EC of the European Parliament and of the Council[6],

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Directive 2010/75/EU of the European Parliament and of the Council[7] and Council Directive 91/271/EEC[8]. _____ 1. Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (OJ L 396, 30.12.2006, p. 1). 2. Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (OJ L 309, 24.11.2009, p. 1). 3. Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1). 4. Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43). 5. Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). 6. Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the	Directive 2010/75/EU of the European Parliament and of the Council[7] and Council Directive 91/271/EEC[8]. ***In order for the Member States to achieve the environmental objectives laid down in Article 4 of Directive 2000/60/EC in the best and most cost-effective way possible, they should ensure, when establishing their programmes of measures, that source-control measures are prioritized over end-of-pipe measures and that those measures are in accordance with relevant Union sectoral legislation on pollution. When there is a risk of source-control measures failing to achieve good status of the water bodies, end-of-pipe measures should be applied. The Commission should develop guidance on best practices for source-control measures and the complementarity of end-of-pipe measures.*** _____ 1. Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (OJ L 396, 30.12.2006, p. 1).	Directive 2010/75/EU of the European Parliament and of the Council[7] and Council Directive 91/271/EEC[8]. _____ 1. Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (OJ L 396, 30.12.2006, p. 1). 2. Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (OJ L 309, 24.11.2009, p. 1). 3. Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1). 4. Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43). 5. Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). 6. Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the	Directive 2010/75/EU of the European Parliament and of the Council[7] and ***Directive (EU) 2024/3019 of the European Parliament and of the*** Council***[8]. In order to achieve the environmental objectives laid down in Article 4 of*** Directive ~~91/271/EEC~~[8] ***2000/60/EC in the most cost-effective way possible, the Commission and the Member States should prioritise, where possible, in their actions and programmes of measures, respectively, source-control measures, as well as their enforcement. Coherence between all pieces of Union and national legislation addressing pollutant emissions at source should be ensured in order to reduce pollution to levels no longer considered harmful to health and natural ecosystems.*** _____ 1. Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency (OJ L 396, 30.12.2006, p. 1). 2. Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	sustainable use of pesticides, (OJ L 309, 24.11.2009, p. 71). 7. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010, p. 17). 8. Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).	2. Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (OJ L 309, 24.11.2009, p. 1). 3. Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1). 4. Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43). 5. Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). 6. Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides, (OJ L 309, 24.11.2009, p. 71). 7. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010, p. 17). 8. Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).	sustainable use of pesticides, (OJ L 309, 24.11.2009, p. 71). 7. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010, p. 17). 8. Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).	plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (OJ L 309, 24.11.2009, p. 1). 3. Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1). 4. Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43). 5. Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). 6. Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides, (OJ L 309, 24.11.2009, p. 71). 7. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010, p. 17). 8. ~~*Council*~~ Directive ~~*91/271/EEC of 21 May 1991*~~***(EU) 2024/3019 of the European Parliament and of the Council of 27 November 2024*** concerning urban ~~*waste-water*~~***waste water*** treatment (OJ L ~~*135, 30.5.1991, p*~~***, 2024/3019)*** ~~*40).*~~ Text Origin: Commission Proposal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Recital 7a				
G 17a		***(7a) Water pollution is mainly the result of industrial and agricultural activities, sewage discharges, and urban runoff, including storm water. The Commission and the Member States should prioritise in their actions measures reducing pollution at source, as well as their enforcement. To this end, coherence between all pieces of Union and national legislation addressing pollutant emissions at source should be ensured in order to reduce pollution to levels no longer considered harmful to health and natural ecosystems.***		G
Recital 7b				
G 17b		***(7b) In order to ensure the legislation intended for preventing pollution of surface water and groundwater is up to date in relation to the fast-evolving pace of new and emerging chemicals that have the potential, as pollutants, to cause significant risks to human health and the aquatic environment, policy mechanisms to detect and assess such substances of emerging concern should be***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		strengthened. In this regard, an approach that allows monitoring and analysis of additional numbers of such substances or groups of substances under the watch lists for surface water and groundwater should be devised. The substances or group of substances to be placed on the watch list should be selected from amongst those substances for which the information available indicates that they could pose a significant risk at Union level to, or via, the aquatic environment, and for which the monitoring data are insufficient. The number of such substances or groups of substances to be monitored and analysed under the watch lists for surface water and groundwater should not be limited.		
Recital 8				
18	(8) The new scientific knowledge points to a significant risk from several other pollutants found in water bodies, in addition to those already regulated. In groundwater, a particular problem has been identified through voluntary monitoring for per- and polyfluoroalkyl substances (PFAS) and pharmaceuticals.	(8) The new scientific knowledge points to a significant risk from several other pollutants found in water bodies, in addition to those already regulated. In groundwater, a particular problem has been identified through voluntary monitoring for per- and polyfluoroalkyl substances (PFAS) and pharmaceuticals.	(8) The new scientific knowledge points to a significant risk from several other pollutants found in water bodies, in addition to those already regulated. In groundwater, a particular problem has been identified through voluntary monitoring for per- and polyfluoroalkyl substances (PFAS)**, trichloro-ethylene and**	(8) The new scientific knowledge points to a significant risk from several other pollutants found in water bodies, in addition to those already regulated. In groundwater, a particular problem has been identified through voluntary monitoring for per- and polyfluoroalkyl substances (PFAS) and pharmaceuticals.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	PFAS have been detected at more than 70% of the groundwater measuring points in the Union and existing national thresholds are clearly exceeded at a considerable number of locations, and pharmaceutical substances are also widely found. In surface waters, perfluorooctane sulfonic acid and its derivatives are already listed as priority substances, but other PFAS are now also recognised to pose a risk. Watch-list monitoring under Article 8b of Directive 2008/105/EC has confirmed a risk in surface waters from a number of pharmaceutical substances which should therefore be added to the priority substances list.	PFAS have been detected at more than 70% of the groundwater measuring points in the Union and existing national thresholds are clearly exceeded at a considerable number of locations, and pharmaceutical substances are also widely found. ***A subset of specific PFAS as well as of PFAS total should therefore be added to the list of groundwater pollutants.*** In surface waters, perfluorooctane sulfonic acid and its derivatives are already listed as priority substances, but other PFAS are now also recognised to pose a risk. ***A subset of specific PFAS as well as of PFAS total should therefore be added to the list of priority substances. In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Annex I to Directive 2006/118/EC by setting a quality standard for PFAS total.*** Watch-list monitoring under Article 8b of Directive 2008/105/EC has ***also*** confirmed a risk in surface waters from a number of pharmaceutical substances which should therefore	**tetrachloro-ethylene** and pharmaceuticals. PFAS have been detected at more than 70% of the groundwater measuring points in the Union and existing national thresholds are clearly exceeded at a considerable number of locations, and pharmaceutical substances are also widely found. In surface waters, perfluorooctane sulfonic acid and its derivatives are already listed as priority substances, but other PFAS are now also recognised to pose a risk. Watch-list monitoring under Article 8b of Directive 2008/105/EC has confirmed a risk in surface waters from a number of pharmaceutical substances which should therefore be added to the priority substances list.	PFAS have been detected at more than 70% of the groundwater measuring points in the Union and existing national thresholds are clearly exceeded at a considerable number of locations~~, *and pharmaceutical substances are also widely found*~~. ***A subset of specific PFAS should therefore be added to the list of groundwater pollutants***. In surface waters, perfluorooctane sulfonic acid and its derivatives are already listed as priority substances, but other PFAS are now also recognised to pose a risk. ***A subset of specific PFAS should therefore be added to the list of priority substances. Voluntary monitoring in groundwater, and*** watch-list monitoring under Article 8b of Directive 2008/105/EC ~~*has*~~***have also*** confirmed a risk in ***groundwaters and*** surface waters from a number of pharmaceutical substances which should therefore be added to the ***list of pollutants in Annex I to Directive 2006/118/EC or to the*** priority substances list ***as relevant***. ***In groundwater, the Commission should consider addressing the cumulative risk***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		be added to the priority substances list.		***from pharmaceuticals, by setting quality standards for the sum(s) of selected pharmaceuticals, potentially based on mode of action, at the next review. For this reason "sums(s) of selected pharmaceuticals" should be added to the Annex V to Directive 2006/118/EC. In surface water, cumulative risk from estrogenic pharmaceuticals should be addressed by effect-based monitoring and, taking into account data from more recent and ongoing watch-list monitoring, the Commission should consider setting standards for the sum(s) of selected pharmaceuticals, potentially based on mode of action, at the next review; for this reason "sum(s) of selected pharmaceuticals' should be added to Annex III to Directive 2008/105/EC. The Commission should also consider setting standards for total pharmaceuticals, supported by appropriate monitoring methods. Member States are encouraged to monitor also PFAS Total in groundwater using the guidance adopted under Article 13(7) of***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption. The Commission should consider the guidance and the results obtained by Member States in defining a monitoring method for PFAS Total specifically in groundwater, and encourage Member States to apply it. The Commission should adapt the method to facilitate the monitoring of PFAS Total in surface water and encourage the Member States to apply it. The Commission should also consider setting quality standards for PFAS Total in groundwater and surface waters during the next review of the lists of pollutants in Annexes I to Directives 2006/118/EC and 2008/105/EC. Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Recital 8a				
18a		***(8a) Glyphosate is the most frequently used herbicide within the Union for agricultural use. As an active substance, it has raised serious concerns in terms of its***		EP AM not taken as part of the Substances cluster compromise.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		impact on human health and aquatic toxicity. In December 2022, the Commission decided to grant a temporary extension of the glyphosate marketing authorisation for one additional year, pending the European Food Safety Authority's reassessment of the active substance due in July 2023. Various recent scientific studies[1] suggest, however, that an environmental quality standard (EQS) lower than 0,1 µg /L for all surface water bodies should be considered based on the aquatic toxicity of glyphosate, AMPA and glyphosate-based herbicides. Considering the ongoing assessments by competent Union regulators and the scientific findings of relevant studies regarding the impacts of glyphosate on aquatic life, and for the purpose of ensuring the good chemical status of the majority of Union waters, based on the precautionary principle, a common and unified AA-EQS for inland surface waters and, separately, for other surface waters, should be adopted in relation to glyphosate.		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		1. Transcriptomic signalling in zebrafish embryos exposed to environmental concentrations of glyphosate, 2022. Effects of low-concentration glyphosate and aminomethyl phosphonic acid on zebrafish embryo development, 2021. Global transcriptomic profiling demonstrates induction of oxidative stress and compensatory cellular stress responses in brown trout exposed to glyphosate and Roundup, 2018.		
Recital 8b				
18b		***(8b) Atrazine is a herbicide used for annual broad-leaved weeds and annual grasses in cereals. The use of atrazine in plant protection products is no longer authorised within the Union pursuant to Commission Decision 2004/248/EC[1]. Atrazine has been proven to be an endocrine disruptor, with evidence that it interferes with reproduction and development, and it could be a cause of cancer. The European Environmental Agency, assessing pesticides against effect or quality thresholds between 2013 and 2020, found that exceedances of one or more pesticides, mainly exceedances of atrazine and its metabolites, were detected at between 4% and 11% of***		EP AM not taken as part of the substances cluster compromise.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		groundwater monitoring sites. Considering its persistent presence in Union surface and groundwater and in order to ensure the threshold values for atrazine do not exceed the total pesticides and metabolites EQS, the threshold value for atrazine in Annex I to Directive 2008/105/EC should be adjusted, also in accordance with the threshold value for the same substance set in Directive (EU) 2020/2184[2].		
		1. Commission Decision 2004/248/EC of 10 March 2004 concerning the non-inclusion of atrazine in Annex I to Council Directive91/414/EEC and the withdrawal of authorizations for plant protection products containing this active substance (OJ L 78, 16.3.2004, p. 53).		
		2. Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (recast) (OJ L 435, 23.12.2020, p. 1).		
Recital 8c				
18c		***(8c) According to SCHEER[1] and EMA[2], the generic quality standard of 0,1 µg/L and 0,5 µg/L for groundwater, suggested for individual pesticides and for the sum of all pesticides respectively, as specified in Directive***		EP AM not taken as part of the Substances cluster compromise.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		2006/118/EC, was established in the 1980s, based on the chemical-analytical sensitivity available at that time. The default value of 0,1 µg/L for individual pesticides is not proven to be sufficiently protective for human health and the groundwater ecosystem, and is sometimes significantly higher in comparison to threshold values for many pesticides and fungicides on the list of priority substances in Annex I to Directive 2008/105/EC. Taking into consideration also SCHEER's opinion that no groundwater threshold values should be higher than the EQS for surface water, the Commission should review the threshold values for individual pesticides and the sum of all pesticides, including their relevant metabolites, in Annex I to Directive 2006/118/EC by applying modern analytical methods and comparing them in relation to the best available toxicological knowledge. Pending this review, and in line with the precautionary approach expressed by drinking water providers in the European		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		Groundwater Memorandum[3], interim threshold values, based on best available scientific knowledge, should be established. _____ ***1. SCHEER. Contribution to ENV consultation: Comments on the Commission's proposal for amending the WFD/GWD/EQSD, March 2023. SCHEER. Groundwater quality standards for proposed additional pollutants in the annexes to the Groundwater Directive (2006/118/EC), July 2022.*** ***2. EMA. Assessing the toxicological risk to human health and groundwater communities from veterinary pharmaceuticals in groundwater - Scientific guideline, April 2018.*** ***3. European Groundwater Memorandum: To secure the quality and quantity of drinking water for future generations, March 2022.***		
Recital 8d				
18d		***(8d) Bisphenol-A should be treated as a priority hazardous substance and should be added to the list in Annex I to Directive 2008/105/EC. Scientific reports show that also bisphenols other than bisphenol-A have proven endocrine-disrupting potential and mixtures of those bisphenols represent an ecotoxicological risk. Given that those scientific findings raise concerns regarding***		***(8d) Bisphenol-A should be added to the list of substances in Annex I to Directive 2008/105/EC and designated as a priority hazardous substance. Scientific evidence shows that bisphenols other than Bisphenol-A have endocrine-disrupting potential, and thus that replacing the use of one by the use of another might not have the intended benefit. Further, mixtures of bisphenols***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		the safe use of alternatives to bisphenols that might have a negative impact on human health and the environment, the Commission should establish a 'Bisphenols Total' parameter and an appropriate EQS for the total of bisphenol substances.		***could pose a cumulative risk. The Commission should therefore review the listing of bisphenols in general at the next review, and consider the establishment of an EQS for 'Bisphenols Total' or at least for the 'Sum of Bisphenols', including at least Bisphenol-B and Bisphenol-S, supported by appropriate monitoring methods. The 'Sum of Bisphenols' should therefore be listed in Annex III to Directive 2008/105/EC. Furthermore, Member States should give particular consideration to whether to identify and monitor at least Bisphenol B and Bisphenol S as river basin specific pollutants, where potentially relevant, and to reporting the data in line with Article 8(4) of Directive 2000/60/EC to ensure that the risk from the sum of those bisphenols and Bisphenol A can be properly assessed at the next review. The Commission should also consider establishing quality standards for 'Bisphenols Total' and 'Sum of Bisphenols' in Directive 2006/118/EC.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V). Text Origin: EP Mandate (adapted)
Recital 8a (Council's mandate)				
18e			**(8a) Taking into account that groundwater is the main source of drinking water in Europe, it is essential to harmonize the quality standards in line with the parametric values set for drinking water under Directive (EU) 2020/2184. This is especially the case for PFAS. However, it has recently been demonstrated that the parametric value relating to the sum of the 20 PFAS, as listed in point 3 of Part B of Annex III to Directive (EU) 2020/2184, is not in line with the latest scientific developments in respect to the list of PFAS to be given priority consideration, the toxicity of these substances, and the variability of this toxicity between the substances in this family. In the absence of a complete and final agreement on the harmonization of standards, a quality standard for the group**	***(8a) Taking into account that groundwater is the main source of drinking water in Europe, it is essential to ensure that the quality standards set in this Directive support the achievement of the parametric values set for drinking water under Directive (EU) 2020/2184. Although it might be appropriate to harmonise the standards for PFAS it has recently been demonstrated that the parametric value relating to the sum of the 20 PFAS, as listed in point 3 of Part B of Annex III to Directive (EU) 2020/2184, is not in line with the latest scientific developments with respect to the list of PFAS to be given priority consideration, the toxicity of these substances, and the variability of this toxicity between the substances in this family. In the absence of a complete and final agreement on PFAS***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			of 20 PFAS mentioned above is set in Annex I of Directive 2006/118/EC, by way of reference to the parametric value for that group in Directive (EU) 2020/2184 in order to ensure that any change to that value should automatically be incorporated into Directive 2006/118/EC. To take account of the recent scientific knowledge, a quality standard for the sum of the four most problematic PFAS is added to Annex I to Directive 2006/118/EC in accordance with the value proposed by the European Food Safety Authority. Future amendments to Directive (EU)2020/2184 should also apply to this sum parameter.	***standards, a quality standard for the group of 20 PFAS mentioned above is set in Annex I of Directive 2006/118/EC, by way of reference to the parametric value for that group in Directive (EU) 2020/2184 in order to ensure that any change to the composition of that group or that value be automatically incorporated into Directive 2006/118/EC. To take account of the most recent scientific knowledge, a quality standard for the sum of the four most problematic PFAS is added to Annex I to Directive 2006/118/EC in accordance with the value proposed by the European Food Safety Authority. To take account of the most recent scientific knowledge, it is of utmost importance that the parametric values for PFAS in Directive (EU) 2020/2184 be promptly reviewed and revised as appropriate and, in that case also that the quality standards in Annex I to Directive 2006/118/EC be aligned.*** Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate (adapted)
Recital 8e				
18f		***(8e) According to the European Medicines Agency (EMA)[1], groundwater ecosystems are fundamentally different and therefore can be more vulnerable to stressors than surface water ecosystems as they lack the ability to recover from perturbations. Therefore, a precautionary approach should be applied when setting groundwater threshold values to protect human health, groundwater ecosystems and groundwater-dependent ecosystems. In line with advice from EMA, as a result of this vulnerability, the threshold values applicable to groundwater should normally be 10 times lower than the corresponding threshold values for surface waters. However, where the actual risk posed to the groundwater eco-systems can be established, it could be appropriate to set threshold values for groundwater at a different level.*** ***1. EMA. Assessing the toxicological risk to human health and groundwater***		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		communities from veterinary pharmaceuticals in groundwater - Scientific guideline, April 2018.		
Recital 8b (Council's Mandate)				
18g			**(8b) Taking into account the most recent scientific knowledge, including on new parameters such as TFA, it is of utmost importance that the parametric values for PFAS in Directive (EU) 2020/2184 be promptly reviewed and revised as appropriate and, in that case also the quality standards in Annex I to Directive 2006/118/EC be aligned.**	*(8b) Considering the toxicity of TFA, its persistence and prevalence in the environment, and its many sources, including the use of PFAS pesticides and fluorine-containing refrigerant gases, it is extremely important to address it in both surface water and groundwater. For surface water, TFA is therefore to be included in a sum of 25 PFAS with an EQS in Annex I to Directive 2008/105/EC. At the next review, the Commission should consider establishing an environmental quality standard for TFA separately in Annex I to Directive 2008/105/EC. For groundwater, the Commission should also consider establishing a quality standard for TFA separately, or as a part of a sum, in Annex I to Directive 2006/118/EC, taking into account the most recent scientific knowledge on TFA, including work carried out by ECHA, EFSA and the World Health Organisation (WHO). Future*

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				amendments of Directive (EU) 2020/2184 should also be taken into account. Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Recital 8c (Council's Mandate)				
G	18h		**(8c) Pharmaceutical active substances are of great concern for ecosystems. Groundwater quality standards for pharmaceuticals should therefore be aligned, for the substances most frequently encountered in groundwater bodies, with the values adopted or proposed as environmental quality standards to be achieved in surface waters. This should ensure the protection of associated aquatic ecosystems and dependent terrestrial ecosystems. Stricter standards are needed to protect sensitive groundwater ecosystems. Member States should work with the Commission under the Common Implementation Strategy for Directive 2000/60/EC to establish a methodology for identifying such ecosystems. As soon as a**	***(8c) There is a need to gather more knowledge about the presence, importance and sensitivity of groundwater ecosystems in order to properly protect them. Additional scientific research should therefore be encouraged, funded and conducted, and the findings should be disseminated, and, where necessary, taken into account, along with existing knowledge, when implementing or revising this Directive. The Commission should work with Member States under the Common Implementation Strategy for Directive 2000/60/EC to establish a methodology for identifying groundwater ecosystems.*** ***As soon as a reliable methodology is available, Member States should, where relevant, apply that methodology, and set stricter***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			reliable method is available, Member States should, where relevant, apply that method. If a Member State identifies the presence of such ecosystems, it should set stricter quality standards or threshold values accordingly, unless the standard has been set to protect human health and is already sufficiently strict to protect the sensitive ecosystems.	***standards where necessary to protect those ecosystems.*** This is an adapted version of the existing Recital 20 of the Groundwater Directive. Groundwater Ecosystems (rows 18h, 67a-b, 149a, 154a-b, 195b-g, 512a, 525a (Annex III - Annex I GWD) and 543b (Annex IV - (Annex II Part D GWD).
Recital 9				
G	19	(9) Directive 2000/60/EC requires Member States to identify water bodies used for the abstraction of water intended for human consumption, to monitor them, and to take the necessary measures to avoid deterioration in their quality and to reduce the level of purification treatment required in the production of water that is fit for human consumption. In this context, micro-plastics have been identified as a potential risk to human health, but more monitoring data are required to confirm the need for setting an environmental quality standard for micro-plastics in surface and groundwaters. Micro-plastics should therefore be included in the	(9) Directive 2000/60/EC requires Member States to identify water bodies used for the abstraction of water intended for human consumption, to monitor them, and to take the necessary measures to avoid deterioration in their quality and to reduce the level of purification treatment required in the production of water that is fit for human consumption. In this context, micro-plastics have been identified as a potential risk to human health, but more monitoring data are required to confirm the need for setting an environmental quality standard for micro-plastics in surface and groundwaters. Micro-plastics should therefore be included in the	(9) Directive 2000/60/EC requires Member States to identify water bodies used for the abstraction of water intended for human consumption, to monitor them, and to take the necessary measures to avoid deterioration in their quality and– to reduce the level of purification treatment required in the production of water that is fit for human consumption. In this context, micro-plastics have been identified as a potential risk to human health, but more monitoring data are required to confirm the need for setting an environmental quality standard for micro-plastics in surface **water and groundwater** ~~and groundwaters~~. Micro-plastics	(9) Directive 2000/60/EC requires Member States to identify water bodies used for the abstraction of water intended for human consumption, to monitor them, and to take the necessary measures to avoid deterioration in their quality and– to reduce the level of purification treatment required in the production of water that is fit for human consumption. In this context, micro-plastics have been identified as a potential risk to human health, but more monitoring data are required to confirm the need for setting an environmental quality standard for micro-plastics in surface ***water and groundwater*** ~~*and groundwaters*~~. Micro-plastics G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	surface and groundwater watch lists and should be monitored as soon as the Commission has identified suitable monitoring methods. In this context , account should be taken of the methodologies for monitoring and assessing the risks from micro-plastics in drinking water, developed under Directive (EU) 2020/2184 of the European Parliament and of the Council[1]. _____ 1. Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (recast) (OJ L 435, 23.12.2020, p. 1).	surface and groundwater watch lists and should be monitored as soon as the Commission has identified suitable monitoring methods. In this context , account should be taken of the methodologies for monitoring and assessing the risks from micro-plastics in drinking water, developed under Directive (EU) 2020/2184 of the European Parliament and of the Council[1]. _____ 1. Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (recast) (OJ L 435, 23.12.2020, p. 1).	should therefore be included in the surface **water** and groundwater watch lists and should be monitored as soon as ~~the Commission has identified~~ suitable monitoring methods **are available**. In this context , account should be taken of the methodologies for monitoring and assessing the risks from micro-plastics in drinking water, developed under Directive (EU) 2020/2184 of the European Parliament and of the Council[1]. _____ 1. Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (recast) (OJ L 435, 23.12.2020, p. 1).	should therefore be included in the surface ***water*** and groundwater watch lists and should be monitored as soon as ~~*the Commission has identified*~~ suitable monitoring methods ***are available***. In this context , account should be taken of the methodologies for monitoring and assessing the risks from micro-plastics in drinking water, developed under Directive (EU) 2020/2184 of the European Parliament and of the Council[1]. _____ 1. Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (recast) (OJ L 435, 23.12.2020, p. 1). Text Origin: Council Mandate
Recital 9a				
19a		***(9a) Pursuant to applicable Union law, Member States are obliged to identify affected and at-risk waters, designate nitrate-vulnerable zones, develop action programmes and implement relevant measures. In this regard, there is still a need for an improvement in the harmonisation of control measures and water quality***		

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		measurement systems between Member States, so as to allow for harmonised standards across the Union that make comparability between Member States possible, thus avoiding competition problems in the European agricultural sector, resulting in disturbances to the internal market.		
Recital 10				
G 20	(10) Concern has been expressed about the risk of antimicrobial resistance developing from the presence of antimicrobial resistant microorganisms and antimicrobial resistance genes in the aquatic environment, but little monitoring has taken place. Relevant antimicrobial resistance genes should also be included in the surface and ground water watch lists and monitored as soon as suitable monitoring methods have been developed. This is in line with the 'European One Health Action Plan against Antimicrobial Resistance', adopted by the Commission in June 2017, and with the Pharmaceutical Strategy for Europe, which also addresses this concern.	(10) ***It is estimated that in 2019, between 900 000 and 1,7 million deaths around the world were attributable to antimicrobial resistance (AMR) infections[1]. At the same time,*** concern has been expressed about the risk of antimicrobial resistance developing from the presence of antimicrobial resistant microorganisms and antimicrobial resistance genes in the aquatic environment, but little monitoring has taken place. Relevant antimicrobial resistance genes should also be included in the surface and ground water watch lists and monitored as soon as suitable monitoring methods have been developed. This is in line with the 'European One Health Action Plan against Antimicrobial	(10) Concern has been expressed about the risk of antimicrobial resistance developing from the presence of antimicrobial resistant microorganisms and antimicrobial resistance genes in the aquatic environment, but little monitoring has taken place. **Appropriate indicators for** ~~Relevant~~ antimicrobial resistance **evolution or transmission** ~~genes~~ should also be included in the surface ~~and ground~~ water **and groundwater** watch lists and monitored as soon as suitable monitoring methods have been developed. This is in line with the 'European One Health Action Plan against Antimicrobial Resistance', adopted by the Commission in June 2017, and with the	(10) ***It is estimated that in 2019, between 900 000 and 1,7 million deaths around the world were attributable to antimicrobial resistance (AMR) infections[1]. At the same time,*** concern has been expressed about the risk of antimicrobial resistance developing from the presence of antimicrobial resistant microorganisms and antimicrobial resistance genes in the aquatic environment, but little monitoring has taken place. ***Appropriate indicators for*** ~~*Relevant*~~ antimicrobial resistance ***evolution or transmission*** ~~*genes*~~ should also be included in the surface ~~*and ground*~~ water ***and groundwater*** watch lists and monitored as soon as suitable monitoring methods have been developed. This is in G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		Resistance', adopted by the Commission in June 2017, and with the Pharmaceutical Strategy for Europe, which also addresses this concern. _____ *1. "Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis", Lancet, 19 January 2022 https://www.sciencedirect.com/science/article/pii/S0140673621027240?via%3Dihub*	Pharmaceutical Strategy for Europe, which also addresses this concern.	line with the 'European One Health Action Plan against Antimicrobial Resistance', adopted by the Commission in June 2017, and with the Pharmaceutical Strategy for Europe, which also addresses this concern. _____ *1. "Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis", Lancet, 19 January 2022 https://www.sciencedirect.com/science/article/pii/S0140673621027240?via%3Dihub* Text Origin: Council Mandate
Recital 10a				
G	20a		*(10a) Commission Implementing Decision (EU) 2020/1729 repealing Implementing Decision 2013/652/EU1a sets the framework to obtain comparable and reliable data on antimicrobial resistance in the European Union, including by monitoring slaughterhouse wastewater as a potential vehicle of antibiotic-resistant bacteria and therefore a possible environmental contamination route. Antibiotic-resistant*	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		bacteria have been found in water discharged by slaughterhouses.		
Recital 10b				
G 20b		***(10b) Concern has been expressed about the risk of sulfates and xanthates in the aquatic environment. Sulfates not only impair drinking water quality, they also affect the material cycles of carbon, nitrogen and phosphorus. Among other things, this increases the nutrient loads in water bodies and thus the growth of plants and algae and also increases food supply for aquatic organisms and leads to a decrease of oxygen in water. Sulfates and their degradation products, especially sulfide, under certain conditions, can have a toxic effect on aquatic life. Standard test results indicate that some xanthates and their degradation products are toxic to aquatic invertebrates and fish species and that they may bioaccumulate. Sulfates are already listed as a pollutant for groundwater, but the monitoring that has taken place has been insufficient. Sulfates should therefore be included in the surface and ground water watch***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		lists. Xanthates should be included in the surface water watch list.		
Recital 10a				
G 20c		***(10c) Substances such as microplastics pose a clear risk to public health and the environment, but also to basic activities such as the development of agriculture. The presence of such substances and other particles can have implications not only on the water received by livestock and crops, but also on soil fertility, thereby compromising the health and good development of present and future crops[1].*** ***1. https://www.sciencedirect.com/science/article/pii/S2352186422000724***		G
Recital 10a				
Y 20d				***(10a) Directive 2006/118/EC and Directive 2008/105/EC are to contain an Annex V and Annex III, respectively, listing selected substances and groups of substances to be considered by the Commission in the next review of the lists of pollutants and quality standards in the other*** Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				annexes, pending development of reliable monitoring methodologies and appropriate quality standards or trigger values and final confirmation that they pose a risk to or via groundwater or surface water. That confirmation could, if necessary, be obtained by including the substances or groups of substance in the relevant watch list. Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Recital 11				
21	(11) Considering the growing awareness of the relevance of mixtures and therefore of effect-based monitoring for determining chemical status, and considering that sufficiently robust effect-based monitoring methods already exist for estrogenic substances, Member States should apply such methods to assess the cumulative effects of estrogenic substances in surface waters over a period of at least two years. This will allow the comparison of effect-based results with the results obtained using the conventional methods for	(11) ***The current and conventional monitoring methods for the chemical status of water bodies cannot, in general, determine the impact of complex mixtures of chemicals on water quality.*** Considering the growing awareness of the relevance of mixtures and therefore of effect-based monitoring for determining chemical status,– and considering that sufficiently robust effect-based monitoring methods already exist for estrogenic substances, Member States should apply such methods to assess the cumulative	(11) Considering the growing awareness of the relevance of mixtures and therefore of effect-based monitoring for determining chemical status,– and considering that sufficiently robust effect-based monitoring methods already exist for estrogenic substances, Member States **are encouraged to** ~~should~~ apply such methods **on a voluntary basis** to assess the cumulative effects of estrogenic substances in surface waters over a period of at least two years. This will allow the comparison of effect-based results with the	(11) ***The conventional chemical analytical methods used for monitoring substances under this Directive cannot, in general, determine cumulative (or mixture) risk.*** Considering the growing awareness of the relevance of mixtures and therefore of effect-based monitoring for determining chemical status,– and considering that sufficiently robust effect-based monitoring methods already exist for estrogenic substances, Member States should apply such methods to assess the cumulative

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	monitoring the three estrogenic substances listed in Annex I to Directive 2008/105/EC. That comparison will be used to assess whether effect-based monitoring methods may be used as reliable screening methods. Using such screening methods would have the advantage of allowing the effects of all estrogenic substances having similar effects to be covered, and not only those listed in Annex I to Directive 2008/105/EC. The definition of EQS in Directive 2000/60/EC should be modified to ensure that it may, in the future, also cover trigger values that might be set for assessing the results of effect-based monitoring.	effects of estrogenic substances in surface waters over a period of at least two years. This will allow the comparison of effect-based results with the results obtained using the conventional methods for monitoring the three estrogenic substances listed in Annex I to Directive 2008/105/EC. That comparison ~~*will be used to assess*~~***should be included in an evaluation report published by the Commission in which it assesses*** whether effect-based monitoring methods ***deliver robust and accurate data and*** may be used as reliable screening methods. Using such screening methods would have the advantage of allowing the effects of all estrogenic substances having similar effects to be covered, and not only those listed in Annex I to Directive 2008/105/EC. The ***Commission should be empowered to adopt delegated acts to supplement Directive 2008/105/EC to set out modalities for the Member States to use the effect-based methods for monitoring to assess the presence also of other substances in water bodies, in anticipation of a***	results obtained using the conventional methods for monitoring the three estrogenic substances listed in Annex I to Directive 2008/105/EC. That comparison will be used to assess whether effect-based monitoring methods may be used as reliable screening methods. Using such screening methods would have the advantage of allowing the effects of all estrogenic substances having similar effects to be covered, and not only those listed in Annex I to Directive 2008/105/EC **and could also replace substance-by-substance monitoring. The concept of effect based trigger values should be defined**~~. The definition of EQS~~ in Directive 2000/60/EC **and the definition of good chemical status** should be modified to ensure that it may, in the future, also cover– trigger values that might be set for assessing the results of effect-based monitoring.	effects of estrogenic substances in surface waters over a period of at least two years. This will allow the comparison of effect-based results with the results obtained using the conventional methods for monitoring the three estrogenic ***pharmaceutical*** substances listed in Annex I to Directive 2008/105/EC. ***The Commission should publish a report on*** that comparison ***and an analysis of it*** will be used to assess whether effect-based monitoring methods ~~*may*~~***deliver data robust and accurate enough to allow them to*** be used as reliable screening methods. Using such screening methods would have the advantage of allowing the effects of all estrogenic substances having similar effects to be covered, and not only those listed in Annex I to Directive 2008/105/EC***, and could also replace substance-by-substance monitoring at many locations. The concept of effect-based trigger values should be defined***. The definition of EQS in Directive 2000/60/EC ***and the definition of good surface water chemical status*** should be modified to ensure that it may, in

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		possible setting of effect-based trigger values in the future. The definition of EQS in Directive 2000/60/EC should be modified to ensure that it may, in the future, also cover– trigger values that might be set for assessing the results of effect-based monitoring.		the future, also cover– trigger values that might be set for assessing the results of effect-based monitoring. Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Recital 11a				
G	21a	***(11a) More stringent threshold values should be established where groundwater quality standards could result in failure to achieve the environmental objectives of Directive 2000/60/EC for associated water bodies, as required under Directive 2006/118/EC. That requirement under Directive 2006/118/EC should be further extended to better protect vulnerable sites from pollution.***		G
Recital 11a				
Y	21b			***(11a) Whereas the risk from mixtures of pesticides is to some degree covered in Directive 2006/118/EC by the quality standard for total pesticides, the risk from such mixtures is not addressed in Directive 2008/105/EC. To at least partly address that cumulative risk, an*** Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				EQS should therefore be set for the sum of the pesticides that are already included in the list of priority substances that are to be monitored in water, and that EQS should be taken into account when assessing chemical status. To take better account of mixture risk in the future, the Commission should consider setting standards for the sum(s) of selected pesticides, potentially based on mode of action and possibly covering more pesticides than those listed individually in Annex I, at the next review; for this reason "sum(s) of selected pesticides' should be added to Annex III to Directive 2008/105/EC. It should also consider whether a risk-based approach could be taken to establishing an EQS for total pesticides, supported by an appropriate monitoring method. Because the generic quality standards of 0,1 µg/L and 0,5 µg/L for individual and total pesticides in groundwater specified in Annex I to Directive 2006/118/EC were established in the 1980s, and limited by the sensitivity of the analytical

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				methods available at that time, they may not be sufficiently protective of human health or the environment, and the Commission should therefore review these values at the next review of the list of pollutants in groundwater. Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 212a-c, 292a-b and Annexes III to V).
Recital 12				
G 22	(12) The evaluation of Union water legislation[1] (the 'evaluation') concluded that the process for identifying and listing pollutants affecting surface and groundwater and setting or revising quality standards for them in the light of new scientific knowledge could be accelerated. If those tasks were to be carried out by the Commission, rather than in the framework of the ordinary legislative procedure as currently provided for in Articles 16 and 17 of Directive 2000/60/EC and Article 10 of Directive 2006/118/EC, the functioning of the surface and groundwater watch-list mechanisms, in particular in terms of timing and	(12) The evaluation of Union water legislation[1] (the 'evaluation') concluded that the process for identifying and listing pollutants affecting surface and groundwater and setting or revising quality standards for them in the light of new scientific knowledge could be accelerated. ~~*If those tasks were to be carried out by the Commission*~~***Therefore***, ~~*rather than*~~ in the framework of ~~*the ordinary legislative procedure as currently provided for in Articles 16 and 17 of*~~***any future review of Annex I to*** Directive ~~*2000/60/EC and Article 10 of*~~***2008/105/EC with regard to the list of priority substances and corresponding EQS set out in***	*deleted*	~~*(12) The evaluation of Union water legislation[1] (the 'evaluation') concluded that the process for identifying and listing pollutants affecting surface and groundwater and setting or revising quality standards for them in the light of new scientific knowledge could be accelerated. If those tasks were to be carried out by the Commission, rather than in the framework of the ordinary legislative procedure as currently provided for in Articles 16 and 17 of Directive 2000/60/EC and Article 10 of Directive 2006/118/EC, the functioning of the surface and groundwater watch-list mechanisms, in particular in terms of timing and*~~ G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	sequence of listing, monitoring and assessing results, could be improved, the links between the watch-list mechanism and the reviews of the lists of pollutants could be strengthened, and changes to the lists of pollutants could take account of scientific progress more swiftly. Therefore, and given the need to amend the lists of pollutants and their EQS promptly in the light of new scientific and technical knowledge, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Annex I to Directive 2008/105/EC with regard to the list of priority substances and corresponding EQS set out in Part A of that Annex and to amend Annex I to Directive 2006/118/EC with regard to the list of groundwater pollutants and quality standards set out in that Annex. In this context, the Commisison should take account of the results of the monitoring of substances on the surface and groundwater watch lists. As a consequence, Articles 16 and 17 of Directive 2000/60/EC and Annex X to that	***Part A of that Annex and of Annex I to*** Directive 2006/118/EC, the functioning of the surface and groundwater watch-list mechanisms, in particular in terms of timing and sequence of listing, monitoring and assessing results, ~~could~~***should*** be improved, the links between the watch-list mechanism and the reviews of the lists of pollutants ~~could~~***should*** be strengthened, and ~~changes to~~***the review period for*** the lists of pollutants ~~could~~***should be adjusted in order to*** take account of scientific progress more swiftly. ~~*Therefore, and given the need to amend the lists of pollutants and their EQS promptly in the light of new scientific and technical knowledge, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Annex I to Directive 2008/105/EC with regard to the list of priority substances and corresponding EQS set out in Part A of that Annex and to amend Annex I to Directive 2006/118/EC with regard to the list of groundwater pollutants and quality standards set out in that*~~		~~*sequence of listing, monitoring and assessing results, could be improved, the links between the watch-list mechanism and the reviews of the lists of pollutants could be strengthened, and changes to the lists of pollutants could take account of scientific progress more swiftly. Therefore, and given the need to amend the lists of pollutants and their EQS promptly in the light of new scientific and technical knowledge, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Annex I to Directive 2008/105/EC with regard to the list of priority substances and corresponding EQS set out in Part A of that Annex and to amend Annex I to Directive 2006/118/EC with regard to the list of groundwater pollutants and quality standards set out in that Annex. In this context, the Commisison should take account of the results of the monitoring of substances on the surface and groundwater watch lists. As a consequence, Articles 16 and 17 of Directive 2000/60/EC and Annex X to that*~~

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Directive, as well as Article 10 of Directive 2006/118/EC, should be deleted. _____ 1. Commission Staff Working Document Fitness check of the Water Framework Directive, Groundwater Directive, Environmental Quality Standards Directive and Floods Directive, SWD(2019) 439 final.	~~*Annex.*~~ In this context, the ~~*Commisison*~~***Commission*** should take account of the results of the monitoring of substances on the surface and groundwater watch lists. As a consequence, Articles 16 and 17 of Directive 2000/60/EC and Annex X to that Directive, as well as Article 10 of Directive 2006/118/EC, should be deleted***, while maintaining the obligation to take measures aimed at the cessation or phasing out of discharges, emissions and losses of priority hazardous substances***. _____ 1. Commission Staff Working Document Fitness check of the Water Framework Directive, Groundwater Directive, Environmental Quality Standards Directive and Floods Directive, SWD(2019) 439 final.		~~*Directive, as well as Article 10 of Directive 2006/118/EC, should be deleted.*~~ _____ ~~*1. Commission Staff Working Document Fitness check of the Water Framework Directive, Groundwater Directive, Environmental Quality Standards Directive and Floods Directive, SWD(2019) 439 final.*~~
Recital 12a				
G 22a		***(12a) Overall, the conclusions of the Fitness check indicate that the Directives are broadly fit for purpose, with scope for improvement, including accelerating the proper implementation of their objectives, which might be achieved through more Union funding. The assessment***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		indicates that the Directives have so far generally led to a higher level of protection of water bodies and flood risk management.		
Recital 12a				
22b				***(11b) As a result of its review of the list of substances in part A of Annex I to Directive 2008/105/EC, the Commission identified a number of substances that it could remove from the list because they no longer pose a widespread risk to or via the aquatic environment within the Union. However, because they still pose a risk in some Member States, it is appropriate to include them, with their EQS, in Part C of Annex II to Directive 2008/105/EC. Member States should continue to monitor these substances if they identify them as pollutants of national, regional or local concern, and to apply the EQS accordingly. Some other substances were considered for deselection but have been retained in the list because of the need to determine whether their concentrations are showing a downward trend. For some of them, monitoring under Directives 2000/60/EC and***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				2008/105/EU also contributes to fulfilling monitoring obligations under the Stockholm Convention on persistent organic pollutants and Regulation (EU) 2019/1021 Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Recital 12b				
Y	22c			***(12b) In accordance with the Stockholm Convention on Persistent Organic Pollutants and Regulation (EU) No 2019/1021, Member States are obliged to ensure the protection of human health and the environment from persistent organic pollutants. Member States are required to monitor the presence of persistent organic pollutants in the environment in accordance with the provisions laid down in Article 13(1)(d) of Regulation (EU) No 2019/1021 implementing the requirements of Article 11(1) of the Stockholm Convention.*** Substances Cluster (rows: 18a-18d, 22b-c,
Recital 13				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
23	(13) The evaluation also concluded that there is too much variation between Member States as regards the quality standards and threshold values set at national level for river basin specific pollutants and groundwater pollutants respectively. Until now, river basin specific pollutants not identified as priority substances under Directive 2000/60/EC have been subject to national EQS and been counted as physico-chemical quality elements supporting the assessment of ecological status in surface waters. In groundwaters, it has also been possible for Member States to set their own threshold values, even for man-made synthetic substances. This flexibility has led to sub-optimal results in terms of comparability of the status of water bodies between Member States, and in terms of environmental protection. Therefore, it is necessary to provide for a procedure that allows for an agreement at Union level on EQS and threshold values that are to be applied for those substances if they are identified as being of national concern and to establish	(13) The evaluation also concluded that there is too much variation between Member States as regards the quality standards and threshold values set at national level for river basin specific pollutants and groundwater pollutants respectively. Until now, river basin specific pollutants not identified as priority substances under Directive 2000/60/EC have been subject to national EQS and been counted as physico-chemical quality elements supporting the assessment of ecological status in surface waters. In groundwaters, it has also been possible for Member States to set their own threshold values, even for man-made synthetic substances. This flexibility has led to sub-optimal results in terms of comparability of the status of water bodies between Member States, and in terms of environmental protection. Therefore, it is necessary to provide for a procedure that allows for an agreement at Union level on EQS and threshold values that are to be applied for those substances if they are identified as being of national concern and to establish	(13) ~~The evaluation also concluded that there is too much variation between Member States as regards the quality standards and threshold values set at national level for river basin specific pollutants and groundwater pollutants respectively.~~ Until now, river basin specific pollutants not identified as priority substances under Directive 2000/60/EC have been subject to national EQS and been counted as physico-chemical quality elements supporting the assessment of ecological status in surface waters. In groundwaters, it has also been possible for Member States to set their own threshold values, even for man-made synthetic substances. This flexibility has led to sub-optimal results in terms of comparability of the status of water bodies between Member States, and in terms of environmental protection. Therefore, it is necessary to provide for a procedure that allows for an agreement at Union level on EQS and threshold values that are to be applied for those substances if they are identified as being of national concern and to establish repositories of the applicable EQS	(13) ~~*The evaluation also concluded that there is too much variation between Member States as regards the quality standards and threshold values set at national level for river basin specific pollutants and groundwater pollutants respectively.*~~ Until now, river basin specific pollutants not identified as priority substances under Directive 2000/60/EC have been subject to national EQS and been counted as physico-chemical quality elements supporting the assessment of ecological status in surface waters. In groundwaters, it has also been possible for Member States to set their own threshold values, even for man-made synthetic substances. This flexibility has led to sub-optimal results in terms of comparability of the status of water bodies between Member States, and in terms of environmental protection. Therefore, it is necessary to provide for a procedure that allows for an agreement at Union level on EQS and threshold values that are to be applied for those substances if they are identified as being of national concern and to establish

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	repositories of the applicable EQS and threshold values.	repositories of the applicable EQS and threshold values.	**in a new Part C to Annex II to Directive 2008/105/EC and of the applicable threshold values in a new Part D to Annex II to Directive 2006/118/EC. The harmonised EQS** and threshold values **should only be applied by Member States in assessing the status of their water bodies when a risk has been identified from those substances**.	repositories of the applicable ***threshold values in a new Part D to Annex II to Directive 2006/118/EC and of the applicable EQS in a new Part C to Annex II to Directive 2008/105/EC.a. The harmonised*** EQS and threshold values ***should only be applied by Member States in assessing the status of their water bodies in the river basin districts where a risk has been identified from those substances***. Text Origin: Council Mandate (adapted)
Recital 13a				
G 23a		***(13a) Any decision on the selection, review of substances and the setting of EQS should be based on a risk assessment and follow a proportionate, transparent and science-based approach and take into consideration recommendations from the European Parliament, Member States and relevant stakeholders.***		G
Recital 13b				
G 23b		***(13b) While Directive 2000/60/EC set the rules necessary to make progress in***		G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		relation to water quantity and quality, the Fitness check showed that the slow progress made as regards achieving the objectives of this Directive can amongst other things be attributed to a lack of sufficient financial resources as well as regulatory and ecological complexity, including possible time lags for groundwater to respond to measures and with regard to reporting timelines. Measures that improve the status of water bodies through restoration of rivers and ecosystem services provide financial benefits that outweigh the costs and could reduce unnecessary expenditure for Member States. Furthermore, the evaluation points to a lack of implementation, an insufficient scope, and insufficient or inadequate restoration measures ensuring hydrological and ecological connectivity[1]. ***1. https://www.igb-berlin.de/sites/default/files/media-files/download-files/IGB_Policy_Brief_WFD_2019.pdf***		
Recital 14				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	24	(14) Furthermore, integrating river basin specific pollutants into the definition of chemical status in surface waters ensures a more coordinated, coherent and transparent approach in terms of monitoring and assessment of chemical status of surface water bodies and of related information to the public. It also facilitates a more targeted approach to identifying and implementing measures to address all 'chemical related' issues in a more holistic, effective and efficient way. Therefore, the definitions of 'ecological status' and 'chemical status' should be modified and the scope of 'chemical status' should be widened to cover also the river basin specific pollutants, hitherto part of the definition of 'ecological status' in Annex V to Directive 2000/60/EC. As a result, the concept of EQS for river basin specific pollutants and related procedures should be included in Directive 2008/105/EC.	(14) Furthermore, integrating river basin specific pollutants into the definition of chemical status in surface waters ensures a more coordinated, coherent and transparent approach in terms of monitoring and assessment of chemical status of surface water bodies and of related information to the public. It also facilitates a more targeted approach to identifying and implementing measures to address all 'chemical related' issues in a more holistic, effective and efficient way. Therefore, the definitions of 'ecological status' and 'chemical status' should be modified and the scope of 'chemical status' should be widened to cover also the river basin specific pollutants, hitherto part of the definition of 'ecological status' in Annex V to Directive 2000/60/EC. As a result, the concept of EQS for river basin specific pollutants and related procedures should be included in Directive 2008/105/EC.	(14) Furthermore, integrating river basin specific pollutants into the definition of chemical status in surface waters ensures a more coordinated, coherent and transparent approach in terms of monitoring and assessment of chemical status of surface water bodies and of related information to the public. It also facilitates a more targeted approach to identifying and implementing measures to address all 'chemical related' issues in a more holistic, effective and efficient way. Therefore, the definitions of 'ecological status' and 'chemical status' should be modified and the scope of 'chemical status' should be widened to cover also the river basin specific pollutants, hitherto part of the definition of 'ecological status' in Annex V to Directive 2000/60/EC. As a result, the concept of EQS for river basin specific pollutants and related procedures should be included in Directive 2008/105/EC. **If the assessment of a surface water body changes from high ecological status to good chemical status as a result of adding river basin-specific**	(14) Furthermore, integrating river basin specific pollutants into the definition of chemical status in surface waters ensures a more coordinated, coherent and transparent approach in terms of monitoring and assessment of chemical status of surface water bodies and of related information to the public. It also facilitates a more targeted approach to identifying and implementing measures to address all 'chemical related' issues in a more holistic, effective and efficient way. Therefore, the definitions of 'ecological status' and 'chemical status' should be modified and the scope of 'chemical status' should be widened to cover also the river basin specific pollutants, hitherto part of the definition of 'ecological status' in Annex V to Directive 2000/60/EC. As a result, the concept of EQS for river basin specific pollutants and related procedures should be included in Directive 2008/105/EC. ***The status of a water body should not be considered to deteriorate merely because of this change.*** Text Origin: Commission Proposal (adapted)

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			substances pollutants to determine the chemical status, this shall not be regarded as a deterioration, since the highest level for chemical status is "good".	
Recital 14a				
G 24a			**(14a) Monitoring certain substances is challenging for Member States, particulary those on the surface and groundwater watch lists. The purpose of these lists is to gather information on the presence and distribution of substances of potential concern in the aquatic environment, which to date have been poorly documented and for which there are often no standardised analytical methods available. For substances on the lists of Annex I to Directive 2006/118/EC and of Annex I to Directive 2008/105/EC, the measurement methods available on the market are not always sensitive enough to achieve the proposed EQS. Developing new methods is time-consuming and costly for Member States. Therefore, the establishment of a joint monitoring facility could help Member States in this**	***(14a) The surface water and groundwater watch list mechanisms aim to gather information on the presence and distribution of substances of potential concern in the aquatic environment, which to date have been poorly documented and for which there are often no standardised analytical methods available. In addition, for substances listed in Annex I to Directive 2006/118/EC and in Annex I to Directive 2008/105/EC, the analytical methods available on the market are not always sensitive enough to achieve the proposed EQS. Developing new methods and monitoring an increased number of substances or groups of substances or indicators is challenging, generates increased costs but also the need for strengthened administrative capacity in the Member States,*** G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			challenging task. The Commission should explore how such a joint monitoring facility could be established and operated.	***especially those with fewer resources. Therefore, the establishment of a joint monitoring facility for managing the monitoring requirements, when so requested by the Member States, could help them in this challenging task, easing their financial and administrative burdens. The Commission should assess the options for the establishment, financing and functioning of such a monitoring facility. The use of such a facility should be voluntary, accessible to all interested Member States and without prejudice to arrangements already in place at national level.*** Monitoring Cluster: Monitoring Facility compromise (rows 24a, 42c, 76a, 195k-q and 329d-j).
Recital 14b				
G	24b		**(14b) Taking into account the efforts needed by Member States to set up the analytical capacity to monitor the substances in surface water and groundwater watch lists, a delay of 9 months is introduced to set up the monitoring.**	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Recital 14b				
24c			**(14c) Several judgements of the Court of Justice of the European Union have clarified the concept of deterioration of status. A definition of deterioriation of status is therefore introduced into the text. The status of a surface water body, as referred to in Annex V of directive 2000/60/EC, comprises both its ecological and chemical status. The status of a groundwater body comprises both its quantitative and chemical status. Instead of referring to each of these elements separately in the definition, reference is simply made to Annex V. If the status of a quality element assessed as 'bad, failing to achieve good or poor' deteriorates further, this deterioration shall also be considered as a deterioration of the status of the water body.**	***(14b) Several judgements of the Court of Justice of the European Union have clarified the concept of deterioration of status. A definition of deterioriation of status is therefore introduced into the text. The status of a surface water body, as referred to in Annex V of Directive 2000/60/EC, comprises both its ecological and chemical status. The status of a groundwater body comprises both its quantitative and chemical status. Instead of referring to each of these elements separately in the definition, reference is simply made to Annex V. If the status of a quality element assessed as 'bad, failing to achieve good or poor' deteriorates further, this deterioration shall also be considered as a deterioration of the status of the water body.*** Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate (adapted)
Recital 14c				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
24d			**(14d) The judgements of the Court of Justice of the European Union, combined with additions to the lists of substances as well as stricter standards for existing pollutants, have highlighted the difficulty for Member States of complying with the non-deterioration objective of Directive 2000/60/EC, may hamper the implementation of certain activities and entail a considerable administrative burden for Member States. This is especially the case if short-term effects of activities occur or if pollutants are relocated within or between waterbodies without however causing an overall increase in pollution. As a result of the relocation, the pollution in the source-water body might be reduced and the pollution in the receiving water body might increase whilst the overall pollution mass balance is null. As far as possible, remediation measures should be taken to mitigate the adverse effects. Activities such as discharge of PFAS contaminated drainage water from construction works or the displacement of dredged**	***(14c) The judgements of the Court of Justice of the European Union, combined with additions to the lists of substances as well as stricter standards for existing pollutants have rendered the application of the non-deterioration principle of this Directive more challenging, in particular for projects with negative short-term impact on water bodies or projects and activities with negative impact on water bodies due to relocation of water or sediments containing pollutants.*** ***In the case of projects causing any negative short-term impacts on one or more quality elements of a water body, it is essential to confirm that the negative impacts on those quality elements are no longer detectable after one year or a maximum of three years for biological quality elements. To ascertain that the negative impact is no longer present, Member States may use existing monitoring arrangements. However, the latter may not be sufficient, for instance where status is usually determined by***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			sediments for flood safety or navigation should be allowed provided the necessary and proportionate safeguards are in place and their compliance can be verified so as to avoid a lowering of the level of ambition of the Directive 2000/60/EC. Activites like dumping of contaminants into the water body, including sewage sludge, should not be allowed.	***extrapolation, or if the affected quality elements are different from those considered most sensitive to routine pressures and impacts, and thus not covered by regular monitoring programmes. In those cases, the ex-post verification should be done through supplementary and tailored monitoring. In the case of projects or activities with negative impact on water bodies due to relocation of polluted water or sediments, the pollutant concentrations in the source-water body might decrease and those in the receiving water body might increase despite there being no overall change in pollutant mass balance.*** ***Such activities include the discharge of contaminated drainage water from construction works or the relocation of dredged sediments for flood protection or navigation and should be allowed, provided that several criteria are met, including that all practicable steps, including treatment, are taken to mitigate adverse impact and that the receiving surface water body***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				is already in less-than-good chemical status with respect to most of the substances relocated, and in particular with respect to the most persistent and bioaccumulative substances, such as PFAS, and that information relating to the criteria, and reasons for the relocation, are provided in the relevant river basin management plan. The criteria are intended to ensure that the overall level of protection of human health and the environment provided by Directive 2000/60/EC is maintained. ***The relocation of polluted water or sediment should not detract from the quality of drinking water resources, and a zone should therefore be established adjacent to any drinking water abstraction point where stricter precautions are needed. If Member States have already established safeguard zones under Article 7 of the Directive 2000/60/EC, or Article 8 of the Directive (EU) 2020/2184, those zones may serve the purpose.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u)
Recital 14d				
G 24e			**(14e) The green transition requires significant investments and development of new technologies which may be challenging to reconcile with the objectives of the Water Framework Directive. It is important to identify the potential conflicts of these targets and develop appropriate responses to them. This could be done as part of the implementation report drawn up by the Commission in accordance with article 18 of Directive 2000/60/EC.**	***(14e) The green transition and other activities of public interest, such as in the areas of security and defence, require significant investments in and development of new technologies, which may be challenging to reconcile with the objectives of the Water Framework Directive, for example if they require the mining and use of critical raw materials which result in emissions of substances of emerging concern. It is important to assess potential risks to the environment or human health from those substances. This is to be taken into account when listing substances on the watch lists. It is equally important to identify the potential conflicts between these overall objectives and develop appropriate responses to them. This could be done as part of the implementation report drawn up by the Commission in accordance with Article 18 of Directive 2000/60/EC.*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Recital 15				
25	(15) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Part B of Annex II to Directive 2006/118/EC by adapting the list of pollutants for which Member States have to consider establishing national threshold values.	(15) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Part B of Annex II to Directive 2006/118/EC by adapting the list of pollutants for which Member States have to ~~consider establishing~~***establish*** national threshold values.	(15) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend ~~Part B~~ **Parts A and C** of Annex II **and Annexes III and IV** to Directive 2006/118/EC ~~by adapting the list of pollutants for which Member States have to consider establishing national~~ **concerning guidelines for the establishment of** threshold values **by Member States, information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established, the assessment of groundwater chemical status and the identification and reversal of significant and sustained upward trends**.	(15) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend ~~*Part B*~~ ***Parts A and C*** of Annex II ***and Annexes III and IV*** to Directive 2006/118/EC ~~*by adapting the list of pollutants for which Member States have to consider establishing national*~~ ***concerning guidelines for the establishment of*** threshold values ***by Member States, information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established, the assessment of groundwater chemical status and the identification and reversal of significant and sustained upward trends***. Text Origin: Council Mandate
Recital 16				
26	(16) Given the need to swiftly adapt to scientific and technical knowledge and to ensure a harmonised approach and level playing field in the Union in	(16) Given the need to swiftly adapt to scientific and technical knowledge and to ensure a harmonised approach and level playing field in the Union in	(16) Given the need to swiftly adapt to scientific and technical knowledge and to ensure a harmonised approach and level playing field in the Union in	(16) Given the need to swiftly adapt to scientific and technical knowledge and to ensure a harmonised approach and level playing field in the Union in

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	respect of river basin specific pollutants, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to adapt Annex II to Directive 2008/105/EC with regard to the list of categories of pollutants set out in Part A of that Annex and to adapt Part C of Annex II with regard to the harmonised EQS for river basin specific pollutants or groups thereof. Those harmonised EQS should be applied by Member States in assessing the status of their surface water bodies when a risk has been identified from those pollutants.	respect of river basin specific pollutants, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to adapt Annex II to Directive 2008/105/EC with regard to the list of categories of pollutants set out in Part A of that Annex and to adapt Part C of Annex II with regard to the harmonised EQS for river basin specific pollutants or groups thereof. Those harmonised EQS should be applied by Member States in assessing the status of their surface water bodies when a risk has been identified from those pollutants.	respect of **the procedure on how to derive EQS for** river basin specific pollutants, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to adapt **Part B of** Annex II to Directive 2008/105/EC ~~with regard to the list of categories of pollutants set out in Part A of that Annex and to adapt Part C of Annex II with regard to the harmonised EQS for river basin specific pollutants or groups thereof. Those harmonised EQS should be applied by Member States in assessing the status of their surface water bodies when a risk has been identified from those pollutants.~~	respect of ***the procedure on how to derive EQS for*** river basin specific pollutants, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to adapt ***Part B of*** Annex II to Directive 2008/105/EC ~~*with regard to the list of categories of pollutants set out in Part A of that Annex and to adapt Part C of Annex II with regard to the harmonised EQS for river basin specific pollutants or groups thereof. Those harmonised EQS should be applied by Member States in assessing the status of their surface water bodies when a risk has been identified from those pollutants.*~~ COM to confirm Text Origin: Council Mandate
Recital 17				
27	(17) The review of the list of priority substances in Part A of Annex I to Directive 2008/105/EC has concluded that several priority substances are no longer of Union wide concern and should therefore no longer be included in Part A of Annex I to that Directive. Those	(17) The review of the list of priority substances in Part A of Annex I to Directive 2008/105/EC has concluded that several priority substances are no longer of Union wide concern and should therefore no longer be included in Part A of Annex I to that Directive. Those	(17) The review of the list of priority substances in Part A of Annex I to Directive 2008/105/EC has concluded that several priority substances are no longer of Union wide concern and should therefore no longer be included in Part A of Annex I to that Directive. Those	(17) The review of the list of priority substances in Part A of Annex I to Directive 2008/105/EC has concluded that several priority substances are no longer of Union wide concern and should therefore no longer be included in Part A of Annex I to that Directive. Those

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	substances should therefore be considered as river basin specific pollutants and included in Part C of Annex II to Directive 2008/105/EC together with their corresponding EQS. Considering that those pollutants are no longer considered to be of Union wide concern, the EQS need only be applied where those pollutants could still be of national or regional or local concern.	substances should therefore be considered as river basin specific pollutants and included in Part C of Annex II to Directive 2008/105/EC together with their corresponding EQS. Considering that those pollutants are no longer considered to be of Union wide concern, the EQS need only be applied where those pollutants could still be of national or regional or local concern.	substances should– therefore be considered as river basin specific pollutants and included in Part C of Annex II to Directive 2008/105/EC together with their corresponding ~~– EQS. Considering that those pollutants are no longer considered to be of Union wide concern, the EQS need only be applied where those pollutants could still be of national or regional or local concern.~~ **EQS.**	substances should– therefore be considered as river basin specific pollutants and included in Part C of Annex II to Directive 2008/105/EC together with their corresponding ~~– EQS. Considering that those pollutants are no longer considered to be of Union wide concern, the EQS need only be applied where those pollutants could still be of national or regional or local concern.~~ ***EQS.*** COM to confirm Text Origin: Council Mandate
Recital 18				
G	28	(18) In order to ensure a level playing field and allow comparability of water body status between Member States, there is a need to harmonise national threshold values for some groundwater pollutants. Therefore, a repository of harmonised threshold values for groundwater pollutants of national, regional or local concern should be introduced as a new Part D in Annex II to Directive 2006/118/EC. The harmonised thresholds set out in that repository need to be applied only in those Member States	(18) In order to ensure a level playing field and allow comparability of water body status between Member States, there is a need to harmonise national threshold values for some groundwater pollutants. Therefore, a repository of harmonised threshold values for groundwater pollutants of national, regional or local concern should be introduced as a new Part D in Annex II to Directive 2006/118/EC. The harmonised thresholds set out in that repository need to be applied only in those Member States	(18) In order to ensure a level playing field and allow comparability of water body status between Member States, there is a need to harmonise national threshold values for some **synthethic** groundwater pollutants. **Threshold values should be established as necessary at Union level for pollutants which have an exclusively anthropogenic origin or for the products of their degradation or decomposition, provided that these products do not occur naturally in**	(18) In order to ensure a level playing field and allow comparability of water body status between Member States, there is a need to harmonise national threshold values for some ***man-made synthethic*** groundwater pollutants. ~~*Therefore, a*~~***Threshold values should be established as necessary at Union level for pollutants which have an anthropogenic origin or for the products of their degradation or decomposition, provided that these pollutants and degradation products either do not occur***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	where the pollutants subject to those thresholds affect groundwater status. For the sum of the two synthetic pollutants trichloroethylene and tetrachloroethylene, there is a need to harmonise the national threshold values since not all Member States where the pollutants are relevant apply a threshold value for the sum of these pollutants and the national threshold values set are not all the same. The harmonised threshold value should be consistent with the parametric value set for the sum of those pollutants in drinking water under Directive (EU) 2020/2184.	where the pollutants subject to those thresholds affect groundwater status. For the sum of the two synthetic pollutants trichloroethylene and tetrachloroethylene, there is a need to harmonise the national threshold values since not all Member States where the pollutants are relevant apply a threshold value for the sum of these pollutants and the national threshold values set are not all the same. The harmonised threshold value should be consistent with the parametric value set for the sum of those pollutants in drinking water under Directive (EU) 2020/2184.	**groundwater. These threshold values should be included in the** ~~Therefore,~~ a repository of harmonised threshold values for **synthethic substances in** groundwater ~~pollutants~~ of national, regional or local concern ~~should be introduced as a new~~**in** Part D ~~in~~ **of** Annex II to Directive 2006/118/EC. ~~The harmonised thresholds set out in that repository need to be applied only in those Member States where the pollutants subject to those thresholds affect groundwater status. For the sum of the two synthetic pollutants trichloroethylene and tetrachloroethylene, there is a need to harmonise the national threshold values since not all Member States where the pollutants are relevant apply a threshold value for the sum of these pollutants and the national threshold values set are not all the same. The~~ **A** harmonised threshold value **for individual pharmaceuticals** should be ~~consistent with the parametric~~**included for application by Member States to any pharmaceutical active**	***naturally in groundwater, or, if identical natural counterparts exist, provided that their natural background levels are at most low. These threshold values should be included in the*** repository of harmonised threshold values for ***man-made synthethic substances in*** groundwater ~~*pollutants*~~ of national, regional or local concern ~~*should be introduced as a new*~~***in*** Part D ~~*in*~~***of*** Annex II to Directive 2006/118/EC. ~~*The harmonised thresholds set out in that repository need to be applied only in those Member States where the pollutants subject to those thresholds affect groundwater status. For the sum of the two synthetic pollutants trichloroethylene and tetrachloroethylene, there is a need to harmonise the national threshold values since not all Member States where the pollutants are relevant apply a threshold value for the sum of these pollutants and the national threshold values set are not all the same. The*~~***A*** harmonised threshold value ***for individual pharmaceuticals*** should be ~~*consistent with the*~~

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			substance identified as posing a risk at national level unless a stricter standard or threshold value **has been set specifically for that substance at Union or national level**~~set for the sum of those pollutants in drinking water under Directive (EU) 2020/2184~~.	~~*parametric*~~***included for application by Member States to any pharmaceutical active substance identified as posing a risk at national level unless a stricter standard or threshold*** value ***has been set specifically for that substance at Union or national level***~~*set for the sum of those pollutants in drinking water under Directive (EU) 2020/2184*~~.
Recital 19				
29	(19) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Part D of Annex II to Directive 2006/118/EC in order to adapt the repository of harmonised threshold values as regards the pollutants included and the harmonised threshold values to technical and scientific progress.	(19) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Part D of Annex II to Directive 2006/118/EC in order to adapt the repository of harmonised threshold values as regards the pollutants included and the harmonised threshold values to technical and scientific progress.	*deleted*	~~*(19) In order to ensure a harmonised approach and level playing field in the Union, the power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission to amend Part D of Annex II to Directive 2006/118/EC in order to adapt the repository of harmonised threshold values as regards the pollutants included and the harmonised threshold values to technical and scientific progress.*~~ ***deleted***
Recital 20				
30	(20) All provisions of Directive 2006/118/EC relating to the assessment of groundwater chemical status should be adapted to the introduction of the third	(20) All provisions of Directive 2006/118/EC relating to the assessment of groundwater chemical status should be adapted to the introduction of the third	(20) All provisions of Directive 2006/118/EC relating to the assessment of groundwater chemical status should be adapted to the introduction of the third	(20) All provisions of Directive 2006/118/EC relating to the assessment of groundwater chemical status should be adapted to the introduction of the third

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	category of harmonised threshold values in Part D of Annex II to that Directive, in addition to the quality standards set out in Annex I to that Directive and the national threshold values set out in accordance with the methodology set out in Part A of Annex II to that Directive.	category of harmonised threshold values in Part D of Annex II to that Directive, in addition to the quality standards set out in Annex I to that Directive and the national threshold values set out in accordance with the methodology set out in Part A of Annex II to that Directive.	category of harmonised threshold values in Part D of Annex II to that Directive, in addition to the quality standards set out in Annex I to that Directive and the national threshold values set out in accordance with the methodology set out in Part A of Annex II to that Directive.	category of harmonised threshold values in Part D of Annex II to that Directive, in addition to the quality standards set out in Annex I to that Directive and the national threshold values set out in accordance with the methodology set out in Part A of Annex II to that Directive. Text Origin: Commission Proposal
Recital 20a				
G 30a		***(20a) In order to provide for adequate protection standards for areas of high ecological value, vulnerability or pollution, such as caves and karst areas, that contain ecosystems that are among the most vulnerable to contamination and represent an important drinking water supply, as well as for former industrial sites and other areas with known historical contamination, the Commission should publish an assessment of the chemical status of such areas and, where appropriate, present a legislative proposal to revise Directive 2006/118/EC accordingly.***		G
Recital 21				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G	31	(21) To ensure effective and coherent decision-making and develop synergies with the work carried out in the framework of other Union legislation on chemicals, the European Chemicals Agency ('ECHA'), should be given a permanent and clearly circumscribed role in the prioritisation of substances to be included in the watch lists and in the lists of substances in Annexes I and II to Directive 2008/105/EC and Annexes I and II to Directive 2006/118/EC, and in the derivation of appropriate science-based quality standards. The Committee for Risk Assessment (RAC) and the Committee for Socio-Economic Analysis (SEAC) of ECHA, should facilitate the carrying out of certain tasks conferred on ECHA by providing opinions. ECHA should also ensure better coordination between various pieces of environmental law through increased transparency as regards pollutants on a watch list or the development of Union wide or national EQS or thresholds, by making relevant scientific reports publicly available.	(21) To ensure effective and coherent decision-making and develop synergies with the work carried out in the framework of other Union legislation on chemicals, the European Chemicals Agency ('ECHA'), should be given a permanent and clearly circumscribed role in the prioritisation of substances to be included in the watch lists and in the lists of substances in Annexes I and II to Directive 2008/105/EC and Annexes I and II to Directive 2006/118/EC, and in the derivation of appropriate science-based quality standards. The Committee for Risk Assessment (RAC) and the Committee for Socio-Economic Analysis (SEAC) of ECHA, should facilitate the carrying out of certain tasks conferred on ECHA by providing opinions. ECHA should also ensure better coordination between various pieces of environmental law through increased transparency as regards pollutants on a watch list or the development of Union wide or national EQS or thresholds, by making relevant scientific reports publicly available. ***In relation to assessing***	(21) To ensure effective and coherent decision-making and develop synergies with the work carried out in the framework of other Union legislation on chemicals, the European Chemicals Agency ('ECHA'), should be given a permanent and clearly circumscribed role in the prioritisation of substances to be included in the watch lists and in the lists of substances in Annexes I and II to Directive 2008/105/EC and Annexes I and II to Directive 2006/118/EC, and in the derivation of appropriate science-based quality standards. The Committee for Risk Assessment (RAC) and the Committee for Socio-Economic Analysis (SEAC) of ECHA, should facilitate the carrying out of certain tasks conferred on ECHA by providing opinions. ECHA should also ensure better coordination between various pieces of environmental law through increased transparency as regards pollutants on a watch list or the development of Union wide or national EQS or thresholds, by making relevant scientific reports publicly available.	(21) To ensure effective and coherent decision-making and develop synergies with the work carried out in the framework of other Union legislation on chemicals, the European Chemicals Agency ('ECHA'), should be given a permanent and clearly circumscribed role in the prioritisation of substances to be included in the watch lists and in the lists of substances in Annexes I and II to Directive 2008/105/EC and Annexes I and II to Directive 2006/118/EC, and in the derivation of appropriate science-based quality standards. The Committee for Risk Assessment (RAC) and the Committee for Socio-Economic Analysis (SEAC) of ECHA, should facilitate the carrying out of certain tasks conferred on ECHA by providing opinions. ECHA should also ensure better coordination between various pieces of environmental law through increased transparency as regards pollutants on a watch list or the development of Union wide or national EQS or thresholds, by making relevant scientific reports publicly available. ***When deriving***

Rev

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		threshold values for pharmaceutical substances, ECHA should cooperate with the European Medicines Agency ('EMA').		***threshold values for pharmaceutical substances, ECHA should liaise with the European Medicines Agency ('EMA').*** Text Origin: EP Mandate
Recital 22				
G 32	(22) The evaluation concluded that more frequent and streamlined electronic reporting is necessary to foster better implementation and enforcement of the Union water legislation. In view of its role also to more regularly monitor the state of pollution as described in the Zero Pollution Action Plan, the European Environment Agency (EEA) should facilitate such more frequent and streamlined reporting by the Member States. It is important that environmental information on the status of Union surface water and groundwater is made available to the public and to the Commission in a timely manner. Member States should therefore be required to make available to the Commission and the EEA the monitoring data collected in the framework of Directive 2000/60/EC, making use of automated reporting and data	(22) The evaluation concluded that more frequent and streamlined electronic reporting is necessary to foster better implementation and enforcement of the Union water legislation. In view of its role also to more regularly monitor the state of pollution as described in the Zero Pollution Action Plan, the European Environment Agency (EEA) should facilitate such more frequent and streamlined reporting by the Member States. It is important that environmental information on the status of Union surface water and groundwater is made available to the public and to the Commission in a timely manner. Member States should therefore be required to make available to the Commission and the EEA the monitoring data collected in the framework of Directive 2000/60/EC, making use of automated reporting and data	(22) The evaluation concluded that more frequent and streamlined electronic reporting is necessary to foster better implementation and enforcement of the Union water legislation. In view of its role also to more regularly monitor the state of pollution as described in the Zero Pollution Action Plan, the European Environment Agency (EEA) should facilitate such more frequent and streamlined reporting by the Member States. It is important that environmental information on the status of Union surface water and groundwater is made available to the public and to the Commission in a timely manner. **Making use of automated reporting and data delivery mechanisms,** Member States should therefore be required to make available to the Commission and the EEA the monitoring data collected in the	(22) The evaluation concluded that more frequent and streamlined electronic reporting is ~~*necessary*~~***needed*** to foster better implementation and enforcement of the Union water legislation. In view of its role also to more regularly monitor the state of pollution as described in the Zero Pollution Action Plan, the European Environment Agency (EEA) should facilitate such more frequent and streamlined reporting ***of monitoring data*** by the Member States. It is important that ***this essential*** environmental information ~~*on the status of Union surface water and groundwater*~~ is made available to the public and to the Commission in a timely manner. ***Without prejudice to the monitoring frequency obligations in Directives 2000/60/EC, 2016/118/EC and 2008/105/EC, and insofar as the monitoring*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	delivery mechanisms by using Application Programming Interface or equivalent mechanisms. The administrative burden is expected to be limited insofar as Member States are already required to make publicly available spatial data themes within the scope of Directive 2007/2/EC of the European Parliament and of the Council[1] as well as under Directive (EU) 2019/1024 of the European Parliament and of the Council[2]. Those spatial data themes include the location and operation of environmental monitoring facilities, related measurements of emissions and the state of environmental media. 1. Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1). 2. Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).	delivery mechanisms by using Application Programming Interface or equivalent mechanisms. The administrative burden is expected to be limited insofar as Member States are already required to make publicly available spatial data themes within the scope of Directive 2007/2/EC of the European Parliament and of the Council[1] as well as under Directive (EU) 2019/1024 of the European Parliament and of the Council[2]. Those spatial data themes include the location and operation of environmental monitoring facilities, related measurements of emissions and the state of environmental media. 1. Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1). 2. Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).	framework of Directive 2000/60/EC **taking into account the monitoring obligations in Annex V to that Directive, where operational monitoring data should become available at least every three years while the** ~~making use of automated~~ reporting ~~and data delivery mechanisms by using Application Programming Interface or equivalent mechanisms~~**of the status is expected in the six-yearly river basin management plans**. The administrative burden ~~is expected to~~ **should** be limited ~~insofar as Member States are already required to make publicly available spatial data themes within the scope of Directive 2007/2/EC of the European Parliament and of the Council[1] as well as under Directive (EU) 2019/1024 of the European Parliament and of the Council[2]. Those spatial data themes include the location and operation of environmental monitoring facilities, related measurements of emissions and~~ **and reporting should be based as far as possible on the existing reporting regarding** the state of	***obligations under those Directives have led to the generation of new monitoring data,*** Member States should ~~*therefore be required*~~***make the following data available to the public and to the European Environment Agency (EEA): (i) every three years, monitoring data on biological quality elements in surface waters collected and validated during the preceding three years; and (ii) every two years, monitoring data on chemical quality elements in surface water and groundwater collected and validated during the preceding two years. This will take place through the existing electronic data delivery mechanisms with automation upon submission, such as the EEA's Reportnet system, aligned with the relevant Water Information System for Europe State of the Environment data flows. Member States are encouraged*** to make available to the ~~*Commission*~~***public*** and the EEA the monitoring data ~~*collected in the framework of Directive 2000/60/EC, making use of automated*~~***on chemical quality elements annually. The*** reporting

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			~~environmental media~~**environment to the EEA**. _____ ~~1. Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1).~~ ~~2. Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).~~	~~*and data delivery mechanisms by using Application Programming Interface or equivalent mechanisms.*~~ ***of status will continue to take place in the six-yearly river basin management plans.*** The administrative burden is expected to be limited insofar as Member States are already required to make publicly available spatial data themes within the scope of Directive 2007/2/EC of the European Parliament and of the Council[1] as well as under Directive (EU) 2019/1024 of the European Parliament and of the Council[2]. ~~*Those spatial data themes include the location and operation of environmental monitoring facilities, related measurements of emissions and the state of environmental media.*~~ _____ 1. Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1). 2. Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				of public sector information (OJ L 172, 26.6.2019, p. 56).
Recital 22a				
32a			**(22a) The current status assessment mechanism under Directive 2000/60/EC is based on the one-out-all-out-principle. Although it remains important to achieve good status or potential for all quality elements, this approach is not suitable to show progress towards good status. It is therefore necessary to use additional progress indicators in a uniform way, and provide the possibility to report in a more disaggregated way in order to show progress also in situations where not all quality standards are in good status.**	***(22a) The status assessment under Directive 2000/60/EC is based on the one-out-all-out-principle and it should remain so.*** ***It is therefore important that Member States take all possible measures to achieve good status or potential, as appropriate, of each relevant individual quality element.*** ***At the same time, to ensure that progress or lack of thereof on individual quality elements is visible, even when not all of them reach good status or potential, and that progress or lack of thereof across the Member States can be compared, indicators of progress should be developed and harmonised at Union level for the uniform presentation and reporting by Member States of the status or potential of those individual quality elements in a disaggregated way.*** ***These indicators should be interpreted without prejudice to***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				the conclusions drawn from applying the one-out-all-out principle. Reporting Cluster: Maps and indicators of progress (rows 32a, 39, 118, 299-303, 480a-f, 482a-g and 500a-d).
Recital 23				
G	33	(23) Better integration of data flows reported to the EEA under the Union water legislation and, in particular, of the inventories of emissions required by Directive 2008/105/EC, with the data flows reported to the Industrial Emissions Portal under Directive 2010/75/EU and Regulation (EC) No 166/2006 of the European Parliament and of the Council[1], will make the inventory reporting in accordance with Article 5 of Directive 2008/105/EC simpler and more efficient. At the same time, it will reduce administrative burden and peak work load in the preparations of the river basin management plans. In combination with the abolition of interim reporting on the progress of programmes of measures, which did not prove effective, this simplified reporting will allow	*deleted*	(23) Better integration of data flows reported to the EEA under the Union water legislation and, in particular, of the inventories of emissions required by Directive 2008/105/EC, with the data flows reported to the Industrial Emissions Portal under Directive 2010/75/EU and Regulation (~~EC~~**EU**) ~~No 166/2006~~**2024/1244** of the European Parliament and of the Council[1], will make the inventory reporting in accordance with Article 5 of Directive 2008/105/EC simpler and more efficient. At the same time, it will reduce administrative burden and peak work load in the preparations of the river basin management plans. In combination with the abolition of interim reporting on the progress of programmes of measures, which did not prove effective, this simplified reporting	(23) Better integration of data flows reported to the EEA under the Union water legislation and, in particular, of the inventories of emissions required by Directive 2008/105/EC, with the data flows reported to the Industrial Emissions Portal under Directive 2010/75/EU and Regulation (~~EC~~***EU***) ~~No 166/2006~~***2024/1244*** of the European Parliament and of the Council[1], will make the inventory reporting in accordance with Article 5 of Directive 2008/105/EC simpler and more efficient. At the same time, it will reduce administrative burden and peak work load in the preparations of the river basin management plans. In combination with the abolition of interim reporting on the progress of programmes of measures, which did not prove effective, this simplified reporting

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Member States to put more effort into reporting emissions that are not covered by the legislation on industrial emissions but which are covered by the emissions reporting under Article 5 of Directive 2008/105/EC. _____ 1. Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning the establishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006, p. 1).		will allow Member States to put more effort into reporting emissions ~~that are~~ **until recently** not covered by the legislation on industrial emissions ~~but which are~~ **although** covered by the emissions reporting under Article 5 of Directive 2008/105/EC. _____ 1. Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning the establishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006, p. 1).	will allow Member States to put more effort into reporting emissions ~~*that are*~~ ***until recently*** not covered by the legislation on industrial emissions ~~*but which are*~~ ***although*** covered by the emissions reporting under Article 5 of Directive 2008/105/EC. _____ 1. Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning the establishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006, p. 1). Text Origin: Council Mandate
Recital 24				
G 34	(24) The Treaty of Lisbon introduced a distinction between powers delegated to the Commission to adopt non-legislative acts of general application to supplement or amend certain non-essential elements of a legislative act (delegated acts), and the powers conferred upon the Commission to adopt acts to ensure uniform conditions for implementing legally binding Union acts (implementing acts). Directives 2000/60/EC and 2006/118/EC	(24) The Treaty of Lisbon introduced a distinction between powers delegated to the Commission to adopt non-legislative acts of general application to supplement or amend certain non-essential elements of a legislative act (delegated acts), and the powers conferred upon the Commission to adopt acts to ensure uniform conditions for implementing legally binding Union acts (implementing acts). Directives 2000/60/EC and 2006/118/EC	(24) The Treaty of Lisbon introduced a distinction between powers delegated to the Commission to adopt non-legislative acts of general application to supplement or amend certain non-essential elements of a legislative act (delegated acts), and the powers conferred upon the Commission to adopt acts to ensure uniform conditions for implementing legally binding Union acts (implementing acts). Directives 2000/60/EC and 2006/118/EC	(24) The Treaty of Lisbon introduced a distinction between powers delegated to the Commission to adopt non-legislative acts of general application to supplement or amend certain non-essential elements of a legislative act (delegated acts), and the powers conferred upon the Commission to adopt acts to ensure uniform conditions for implementing legally binding Union acts (implementing acts). Directives 2000/60/EC and 2006/118/EC G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	should be aligned to the legal framework introduced by the Lisbon Treaty.	should be aligned to the legal framework introduced by the Lisbon Treaty.	should be aligned to the legal framework introduced by the Lisbon Treaty.	should be aligned to the legal framework introduced by the Lisbon Treaty. Text Origin: Commission Proposal
Recital 25				
G 35	(25) The empowerments in Article 20(1), first subparagraph, of Directive 2000/60/EC and in point 1.4.1(ix) of Annex V to that Directive which provide for the use of the regulatory procedure with scrutiny fulfil the criteria in Article 290(1) TFEU, since they concern adaptations of the Annexes to that Directive and adoption of rules supplementing it. They should therefore be converted to empowerments for the Commission to adopt delegated acts.	(25) The empowerments in Article 20(1), first subparagraph, of Directive 2000/60/EC and in point 1.4.1(ix) of Annex V to that Directive which provide for the use of the regulatory procedure with scrutiny fulfil the criteria in Article 290(1) TFEU, since they concern adaptations of the Annexes to that Directive and adoption of rules supplementing it. They should therefore be converted to empowerments for the Commission to adopt delegated acts.	(25) The ~~empowerments~~ **empowerment** in Article 20(1), first subparagraph, of Directive 2000/60/EC ~~and in point 1.4.1(ix) of Annex V to that Directive~~ which provide for the use of the regulatory procedure with scrutiny ~~fulfil~~ **fulfils** the criteria in Article 290(1) TFEU, since ~~they concern~~ **it concerns** adaptations of the Annexes to that Directive and adoption of rules supplementing it. They should therefore be converted to empowerments for the Commission to adopt delegated acts. **The empowerment in point 1.4.1(ix) of Annex V to Directive 2000/60/EC which provide for the use of the regulatory procedure with scrutiny fulfil the criteria in Article 291(2) TFEU since it concerns uniform conditions for implementing that Directive. It should therefore be converted to an empowerment**	(25) The ~~*empowerments*~~ ***empowerment*** in Article 20(1), first subparagraph, of Directive 2000/60/EC ~~*and in point 1.4.1(ix) of Annex V to that Directive*~~ which ~~*provide*~~***provides*** for the use of the regulatory procedure with scrutiny ~~*fulfil*~~***fulfils*** the criteria in Article 290(1) TFEU, since ~~*they concern*~~ ***it concerns*** adaptations of the Annexes to that Directive and adoption of rules supplementing it. They should therefore be converted to empowerments for the Commission to adopt delegated acts. ***The empowerment in point 1.4.1(ix) of Annex V to Directive 2000/60/EC which provide for the use of the regulatory procedure with scrutiny fulfil the criteria in Article 291(2) TFEU since it concerns uniform conditions for implementing that Directive. It should therefore be converted to an empowerment for the*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			for the Commission to adopt implementing acts.	***Commission to adopt implementing acts.*** Text Origin: Council Mandate
Recital 26				
G 36	(26) The empowerment in Article 8 of Directive 2006/118/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(1) TFEU, since it concerns adaptations of the Annexes to that Directive. It should therefore be converted to an empowerment for the Commission to adopt delegated acts.	(26) The empowerment in Article 8 of Directive 2006/118/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(1) TFEU, since it concerns adaptations of the Annexes to that Directive. It should therefore be converted to an empowerment for the Commission to adopt delegated acts.	(26) The empowerment in Article 8**, paragraph 1,** of Directive 2006/118/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(1) TFEU, since it concerns adaptations of **Parts A and C of Annex II and** ~~the~~ Annexes **III and IV** to that Directive. It should therefore be converted to an empowerment for the Commission to adopt delegated acts.	(26) The empowerment in Article 8***, paragraph 1,*** of Directive 2006/118/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(1) TFEU, since it concerns adaptations of ***Parts A and C of Annex II and*** ~~*the*~~ Annexes ***III and IV*** to that Directive. It should therefore be converted to an empowerment for the Commission to adopt delegated acts. Text Origin: Council Mandate G
Recital 27				
G 37	(27) It is of particular importance that the Commission carry out appropriate consultations during the preparation of delegated acts, its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to	(27) It is of particular importance that the Commission carry out appropriate consultations during the preparation of delegated acts, its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to	(27) It is of particular importance that the Commission carry out appropriate consultations during the preparation of delegated acts, its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to	(27) It is of particular importance that the Commission carry out appropriate consultations during the preparation of delegated acts, its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as the Member States' experts, and their experts systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts.	ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as the Member States' experts, and their experts systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts.	ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as the Member States' experts, and their experts systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts.	ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as the Member States' experts, and their experts systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts. Text Origin: Commission Proposal
Recital 28				
G	38	(28) The empowerment in Article 8(3) of Directive 2000/60/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(2) TFEU, since it concerns the adoption of technical specifications and standardised methods for analysis and monitoring of water status and therefore aims at ensuringuniform conditions for the harmonised implementation of that Directive. It should therefore be converted to an empowerment for the Commission to adopt implementing acts. In order to ensure comparability of data, the empowerment should also be	(28) The empowerment in Article 8(3) of Directive 2000/60/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article 290(2) TFEU, since it concerns the adoption of technical specifications and standardised methods for analysis and monitoring of water status and therefore aims at ensuringuniform conditions for the harmonised implementation of that Directive. It should therefore be converted to an empowerment for the Commission to adopt implementing acts. In order to ensure comparability of data, the empowerment should also be	(28) The empowerment in Article 8(3) of Directive 2000/60/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article ~~290(2)~~ **291(2)** TFEU, since it concerns the adoption of technical specifications and standardised methods for analysis and monitoring of water status and therefore aims at ~~ensuringuniform~~**ensuring uniform** conditions for the harmonised implementation of that Directive. It should therefore be converted to an empowerment for the Commission to adopt implementing acts.– In order to ensure comparability of data, the	(28) The empowerment in Article 8(3) of Directive 2000/60/EC which provides for the use of the regulatory procedure with scrutiny fulfils the criteria in Article ~~290(2)~~ ***291(2)*** TFEU, since it concerns the adoption of technical specifications and standardised methods for analysis and monitoring of water status and therefore aims at ~~ensuringuniform~~***ensuring uniform*** conditions for the harmonised implementation of that Directive. It should therefore be converted to an empowerment for the Commission to adopt implementing acts.– In order to ensure comparability of data, the

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	extended to include the establishment of formats for reporting monitoring and status data in accordance with Article 8(4). The powers conferred on the Commission should be exercised in accordance with Regulation (EU) No 182/2011 of the European Parliament and of the Council[1]. _____ 1. Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).	extended to include the establishment of formats for reporting monitoring and status data in accordance with Article 8(4). The powers conferred on the Commission should be exercised in accordance with Regulation (EU) No 182/2011 of the European Parliament and of the Council[1]. _____ 1. Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).	empowerment should also be extended to include the establishment of formats for reporting monitoring and status data in accordance with Article 8(4). The powers conferred on the Commission should be exercised in accordance with Regulation (EU) No 182/2011 of the European Parliament and of the Council[1]. _____ 1. Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).	empowerment should also be extended to include the establishment of formats for reporting monitoring and status data in accordance with Article 8(4). The powers conferred on the Commission should be exercised in accordance with Regulation (EU) No 182/2011 of the European Parliament and of the Council[1]. _____ 1. Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13). Text Origin: Council Mandate
Recital 28a				
G 38a			**(28a) Member States experts should be involved in the regular cooperation facilitated by the Common Implementation Strategy for Directive 2000/60/EC and in particular in the working groups established under it, and thus closely involved especially in the revision of the watch lists, the updates of the lists of pollutants**	***(28a) Member States experts should continue to be involved in the regular cooperation facilitated by the Common Implementation Strategy for Directive 2000/60/EC and in particular in the working groups established under it, and thus closely involved especially in the revision of the watch lists, the updates of the lists of pollutants*** G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			and the establishment of the reporting formats.	***and the establishment of the reporting formats.*** Text Origin: Council Mandate
Recital 29				
G 39	(29) In order to ensure uniform conditions for the implementation of Directive 2000/60/EC, implementing powers should be conferred on the Commission to adopt technical formats for reporting monitoring and water status data in accordance with Article 8(3) of Directive 2000/60/EC. Those powers should be exercised in accordance with Regulation (EU) No 182/2011.	(29) In order to ensure uniform conditions for the implementation of Directive 2000/60/EC, implementing powers should be conferred on the Commission to adopt technical formats for reporting monitoring and water status data in accordance with Article 8(3) of Directive 2000/60/EC. Those powers should be exercised in accordance with Regulation (EU) No 182/2011.	(29) In order to ensure uniform conditions for the implementation of Directive 2000/60/EC, implementing powers should be conferred on the Commission **to set out technical specifications and standardised methods for analysis and monitoring of water status in accordance with Annex V, to establish the Member State monitoring system classifications in accordance with point 1.4.1 (ix) of Annex V, to adopt indicators showing measure of progress on a 6 yearly basis and** to adopt technical formats for reporting monitoring and water status data in accordance with Article 8(3) of Directive 2000/60/EC. Those powers should be exercised in accordance with Regulation (EU) No 182/2011.	(29) In order to ensure uniform conditions for the implementation of Directive 2000/60/EC, implementing powers should be conferred on the Commission to ~~*adopt*~~***set out*** technical ~~*formats for reporting*~~***specifications and standardised methods for analysis and*** monitoring ~~*and*~~***of*** water status ~~*data*~~ in accordance with ~~*Article 8(3) of Directive 2000/60/EC*~~***Annex V, to establish formats for the reporting of monitoring and status data, to adopt the results of the intercalibration exercise and the values established for the Member State monitoring system classifications in accordance with point 1.4.1 (ix) of Annex V and to adopt indicators allowing comparison of the progress made by Member States towards achieving the good status or potential of their water bodies***. Those powers should be exercised in accordance with Regulation (EU) No 182/2011. G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Reporting Cluster: Maps and indicators of progress (rows 32a, 39, 118, 299-303, 480a-f, 482a-g and 500a-d). Text Origin: Council Mandate
Recital 29a				
Y	39a		**(29a) In order to ensure uniform conditions for the implementation of Directive 2006/118/EC, implementing powers should be conferred on the Commission to adopt a groundwater watch list and to establish a list of relevant and non relevant metabolites of pesticide substances. Those powers should be exercised in accordance with Regulation (EU) No 182/2011.**	***(29a) In order to ensure uniform conditions for the implementation of Directive 2006/118/EC, implementing powers should be conferred on the Commission to adopt a groundwater watch list and to establish a list of relevant and non relevant metabolites of pesticide substances. Those powers should be exercised in accordance with Regulation (EU) No 182/2011.*** Substances cluster (Pestices: metabolites) (lines 39a, Text Origin: Council Mandate
Recital 30				
G	40	(30) In order to ensure uniform conditions for the implementation of Directive 2008/105/EC, implementing powers should be conferred on the Commission to adopt standardised formats for the	(30) In order to ensure uniform conditions for the implementation of Directive 2008/105/EC, implementing powers should be conferred on the Commission to adopt standardised formats for the	(30) In order to ensure uniform conditions for the implementation of Directive 2008/105/EC, implementing powers should be conferred on the Commission to adopt standardised formats for the	(30) In order to ensure uniform conditions for the implementation of Directive 2008/105/EC, implementing powers should be conferred on the Commission to adopt standardised formats for the

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	reporting of point source emissions not covered by Regulation (EU) …/… of the European Parliament and of the Council[1] , to the EEA. Those powers should be exercised in accordance with Regulation (EU) No 182/2011. 1. [+]OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157 and insert the number, date, title and OJ reference of that Directive in the footnote	reporting of point source emissions not covered by Regulation (EU) …/… of the European Parliament and of the Council[1] , to the EEA. Those powers should be exercised in accordance with Regulation (EU) No 182/2011. 1. [+]OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157 and insert the number, date, title and OJ reference of that Directive in the footnote	reporting of ~~point source~~ **diffuse** emissions ~~not covered by Regulation (EU) …/… of the European Parliament and of the Council[1]~~, to the EEA. Those powers should be exercised in accordance with Regulation (EU) No 182/2011. ~~1. [+]OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157 and insert the number, date, title and OJ reference of that Directive in the footnote~~	reporting of ~~*point source*~~***point-source*** emissions not covered by Regulation (EU) …/… of the European Parliament and of the Council[1] ~~,~~***and of diffuse emissions*** to the EEA. Those powers should be exercised in accordance with Regulation (EU) No 182/2011. 1. ~~*OP:~~ Please insert in the text the number of the Regulation contained in document COM (2022) 157 and insert the number, date, title and OJ reference of that Directive in the footnote Text Origin: Commission Proposal
Recital 31				
G 41	(31) It is necessary to take into account scientific and technical progress in the area of monitoring of the status of water bodies in accordance with the monitoring requirements set out in Annex V to Directive 2000/60/EC. Therefore, Member States should be allowed to use of data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing.	(31) It is necessary to take into account scientific and technical progress ***and the best available methods*** in the area of monitoring of the status of water bodies in accordance with the monitoring requirements set out in Annex V to Directive 2000/60/EC. Therefore, Member States should be allowed to use of data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial	(31) It is necessary to take into account scientific and technical progress in the area of monitoring of the status of water bodies in accordance with the monitoring requirements set out in Annex V to Directive 2000/60/EC. Therefore, Member States should be allowed to use ~~of~~ data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing.	(31) It is necessary to take into account scientific and technical progress in the area of monitoring of the status of water bodies in accordance with the monitoring requirements set out in Annex V to Directive 2000/60/EC. Therefore, Member States should be allowed to use ~~*of*~~ data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices***, online water-quality monitoring systems***, or citizen science data, leveraging the opportunities offered by G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		intelligence, advanced data analysis and processing.		artificial intelligence, advanced data analysis and processing. ***In accordance with the EU Digital Strategy including its objectives for increased digitalisation of public services and businesses, Member States are encouraged to tap the potential of digitalization for water management and in particular for water monitoring. It is important to assess the technical and economic feasibility of using online systems for the continuous, precise and real-time monitoring of water quality, and develop, if appropriate, guidance on their application. This could be done in the context of the Common Implementation Strategy for the Water Framework Directive, with the aim of assisting Member States to digitalise, where possible and appropriate, their water quality monitoring techniques. Member States that have taken measures to digitalise monitoring techniques are encouraged to include a summary of those measures in their River Basin Management Plans.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				COM compromise package on real-time monitoring and digitisation (rows 41, 73a-c, 139a-b).
Recital 31a				
G 41a		***(31a) Industrial activities related to the energy transition could increase adverse impacts on the water quality. Mitigating such future impacts, such as changes to natural flow patterns and temperature, and water pollution, requires assessing the full range of potential factors as well as measures to be taken to achieve and maintain good water quality. Therefore, Member States should regularly evaluate the impact on water quality of industrial activities related to the energy transition and inform the Commission of newly identified threats with the aim of updating the watch list accordingly. The evaluation should be easily accessible to the public and the update should be allowed to occur outside of the general updating cycles, to ensure a continuous improvement of water quality assessment.***		G
Recital 31b				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 41b		***(31b) The Commission, in its communication of 11 December 2019 on the European Green Deal and its communication of 14 October 2020 on improving access to justice in environmental matters, committed to taking action to improve access to justice before national courts in all Member States for citizens and environmental non-governmental organisations that have specific concerns about the compatibility of administrative acts that have effects on the environment with environmental law. In the latter communication, the Commission affirms that 'access to justice in environmental matters, both via the Court of Justice of the EU (CJEU) and the national courts as Union courts, is an important support measure to help deliver the European Green Deal transition and a way to strengthen the role which civil society can play as watchdog in the democratic space'. Those commitments should be implemented also under Directive 2000/60/EC.***		G
Recital 31a				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G	41c	***(31c) As confirmed by the case law of the CJEU[1], environmental non-governmental organisations and directly concerned individuals should be provided legal standing in order to challenge a decision taken by a public authority, which is in breach of the environmental objectives referred to in Article 4 of Directive 2000/60/EC. With the purpose of enhancing access to justice in the matters concerned before national courts across the Union and for environmental non-governmental organisations and directly concerned individuals to be able to rely on national laws when challenging decisions that are in breach of Directive 2000/60/EC, provisions to ensure access to justice should be established in Directive 2000/60/EC.*** ***1. Case C-535/18, Judgment of the Court (First Chamber) of 28 May 2020; IL and Others v Land Nordrhein Westfalen. Case C-664/15, Judgment of the Court (Second Chamber) of 20 December 2017; Protect Natur-, Arten- und Landschaftsschutz Umweltorganisation v Bezirkshauptmannschaft Gmünd.***	PUBLIC	***(31c) In accordance with the Aarhus Convention on Access to Information, Public Participation in Decision-Making and Access to Justice in Environmental Matters ('Aarhus Convention'), members of the public concerned are to have access to justice in order to contribute to the protection of the right to live in an environment which is adequate for personal health and well-being. Therefore it should be specified that Member States should ensure access to Justice under this Directive in accordance with the Aarhus Convention. Moreover, according to settled case law of the Court of Justice, it is for the courts of the Member States to ensure judicial protection of a person's rights under Union law. Furthermore, Article 19(1) of the Treaty on European Union (TEU) requires Member States to provide remedies sufficient to ensure effective judicial protection in the fields covered by Union law.***	G
Recital 32				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
42	(32) Considering the increases in unforeseeable weather events, in particular extreme floods and prolonged droughts, and in significant pollution incidentsresulting in or exacerbating transboundary accidental pollution, Member States should be required to ensure that immediate information on such incidents is provided to other potentially affected Member States and effectively cooperate with potentially affected Member States to mitigate the effects of the event or incident. It is also necessary to reinforce cooperation between Member States and streamline procedures for transboundary cooperation in case of more structural, i.e. non accidental and longer term transboundary issues which cannot be solved at Member State level, in accordance with Article 12 of Directive 2000/60/EC. In case European assistance is necessary, competent national authorities may send requests for assistance to the Emergency Response Coordination Centre of the Commission, which will coordinate possible offers of	(32) Considering the increases in unforeseeable weather events, in particular extreme floods and prolonged droughts, and in significant pollution ~~*incidentsresulting*~~***incidents resulting*** in or exacerbating transboundary ~~*accidental*~~ pollution, Member States should be required to ensure that immediate information on such incidents is provided to other potentially affected Member States and effectively cooperate with potentially affected Member States to mitigate the effects of the event or incident. It is also necessary to reinforce cooperation between Member States and streamline procedures for transboundary cooperation in case of more structural, i.e. non accidental and longer term transboundary issues which cannot be solved at Member State level, in accordance with Article 12 of Directive 2000/60/EC. In case European assistance is necessary, competent national authorities may send requests for assistance to the Emergency Response Coordination Centre of the Commission, which will	(32) Considering the increases in unforeseeable weather events, in particular extreme floods and prolonged droughts, and in significant pollution **incidents resulting** ~~incidentsresulting~~ in or exacerbating transboundary accidental pollution, Member States should be required to ensure that ~~immediate~~ information on such incidents is provided **without delay** to other potentially affected Member States and effectively cooperate with potentially affected Member States to mitigate the effects of the event or incident. It is also necessary to reinforce cooperation between Member States and streamline procedures for transboundary cooperation in case of more structural, i.e. non accidental and longer term transboundary issues which cannot be solved at Member State level, in accordance with Article 12 of Directive 2000/60/EC. ~~In case~~ **Where Member States have already established effective cooperation, this should be taken into account. If** European assistance is necessary, competent national authorities may send requests for assistance to the	(32) Considering the increases in unforeseeable weather events, in particular extreme floods and prolonged droughts, and in significant pollution ***incidents resulting*** ~~*incidentsresulting*~~ in or exacerbating transboundary accidental pollution, Member States should be required to ensure that ~~*immediate*~~ information on such incidents is provided ***without delay*** to other potentially affected Member States and effectively cooperate with potentially affected Member States to mitigate the effects of the event or incident. It is also necessary to reinforce cooperation between Member States and streamline procedures for transboundary cooperation in case of more structural, i.e. non accidental and longer term transboundary issues which cannot be solved at Member State level, in accordance with Article 12 of Directive 2000/60/EC. ~~*In case*~~ ***Where Member States have already established effective cooperation, this should be taken into account. If*** European assistance is necessary, competent national authorities may send requests for assistance to the

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	assistance and their deployment through the Union Civil Protection Mechanism, in accordance with Article 15 of Decision 1313/2013 of the European Parliament and of the Council[1]. _____ 1. Decision No 1313/2013/EU of the European Parliament and of the Council of 17 December 2013 on a Union Civil Protection Mechanism (OJ L 347, 20.12.2013, p. 924).	coordinate possible offers of assistance and their deployment through the Union Civil Protection Mechanism, in accordance with Article 15 of Decisio~~n 1313/2013~~***n 1313/2013/EU*** of the European Parliament and of the Council[1]. ***Considering that river basin districts can also extend beyond the territory of the Union, ensuring that there is effective implementation of relevant provisions for water protection under Directive 2000/60/EC as well as appropriate coordination with the relevant non-Member States would also contribute to the objectives as set out in Directive 2000/60/EC for those specific river basin districts, as referred to in Article 3(5) of Directive 2000/60/EC. In addition, armed conflicts taking place in close geographical proximity to the Union should also be considered as exceptional events due to their extensive negative transboundary environmental impact, including air, soil and water pollution. As the river basins affected by such conflicts could extend within the Union's boundaries, the***	Emergency Response Coordination Centre of the Commission, which will coordinate possible offers of assistance and their deployment through the Union Civil Protection Mechanism, in accordance with Article 15 of Decision 1313/2013 of the European Parliament and of the Council[1]. _____ 1. Decision No 1313/2013/EU of the European Parliament and of the Council of 17 December 2013 on a Union Civil Protection Mechanism (OJ L 347, 20.12.2013, p. 924).	Emergency Response Coordination Centre of the Commission, which will coordinate possible offers of assistance and their deployment through the Union Civil Protection Mechanism, in accordance with Article 15 of Decision 1313/2013 of the European Parliament and of the Council[1]. ***Moreover, considering that river basin districts can also extend beyond the territory of the Union, it is important to ensure that there is effective implementation of the relevant provisions under Directive 2000/60/EC by Member States within their territory. Member States should also endeavour to establish appropriate coordination with the relevant third countries, which would contribute to the fulfilment of the objectives set out in this Directive for those specific river basin districts, as referred to in Article 3(5).*** _____ 1. Decision No 1313/2013/EU of the European Parliament and of the Council of 17 December 2013 on a Union Civil Protection Mechanism (OJ L 347, 20.12.2013, p. 924). Text Origin: Council Mandate

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		Commission and Member States should increase their endeavours to establish appropriate coordination with relevant non-Member States as referred to in Article 3(5) of Directive 2000/60/EC. _____ 1. Decision No 1313/2013/EU of the European Parliament and of the Council of 17 December 2013 on a Union Civil Protection Mechanism (OJ L 347, 20.12.2013, p. 924).		
Recital 32a				
G	42a	***(32a) The European Court of Auditors in its report of 19 May 2021 entitled 'The Polluter Pays Principle: Inconsistent application across EU environmental policies and actions' notes that Member States already spend around EUR 100 billion per year on water supply and sanitation and that increases of that expenditure are expected to amount to over 25 % to meet the objectives of Union legislation on wastewater treatment and drinking water, while not including investments needed to renew existing infrastructure or meet the objectives of the Water Framework Directive and the***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		Floods Directive. Furthermore, in the Union, users pay on average for around 70 % of the cost of providing water services, through water tariffs, while the public purse finances the remaining 30 %, although there are considerable differences between regions and Member States. Households in the Union usually pay for most of the cost of water supply and sanitation services, even though they consume only 10 % of water, whereas the economic sectors that exert the most pressure on renewable freshwater resources contribute the least to meeting such costs.		
Recital 32a				
G 42b		***(32b) The costs of monitoring programmes for determining the status of surface water and ground water are financed solely through Member States' budgets. Given that the number of chemicals detected in the aquatic environment is constantly changing, that there is a growing number of emerging pollutants which have just recently appeared in the aquatic environment, that constant improvement of chemical analytical methods is***		***(32a) The report on the possibility of including an extended producer responsibility mechanism in this Directive should take into account experience gained in particular from implementing the provisions concerning extended producer responsibility in the Union legislation on urban waste water treatment, waste, and single-use plastics.*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		required in order to detect these emerging and new pollutants and correctly assess their ecological impact, and that also new monitoring methods need to be developed in order to better assess effects of chemical mixtures, those monitoring costs are expected to increase even further. In order to cover those costs, and in accordance with the polluter pays principle enshrined in Article 191(2) of the Treaty on the Functioning of the European Union (TFEU), it is essential that producers placing on the Union market products that contain substances which have a proven or potential negative impact on human health and the aquatic environment take financial responsibility for the measures required to control substances generated in the context of their commercial activities and found in surface water and groundwater. A system of extended producer responsibility is likely the most appropriate means of achieving this, as it would limit the financial burden on the taxpayer, while providing an incentive to develop greener		Part of EPR compromise agreed during trilogue 17.06

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		products. The Commission should, therefore, prepare an impact assessment examining the inclusion in Directive 2006/118/EC and Directive 2008/105/EC of an extended producer responsibility mechanism, applicable to priority substances defined under Directive 2006/118/EC and under Directive 2008/105/EC, as well as to emerging and new pollutants, as defined in the watch lists under Directive 2006/118/EC and Directive 2008/105/EC. The impact assessment should be accompanied, where appropriate, by a legislative proposal to revise Directives 2006/118/EC and 2008/105/EC.		
Recital 32b				
G	42c		***(32c) Monitoring of an increased number of substances or group of substances involves increased costs but also the need for strengthened administrative capacity in the Member States, especially those with scarcer resources. In light of the above, the Commission should set up a joint European monitoring facility for managing the monitoring requirements when so***	Monitoring Cluster: Monitoring Facility compromise (rows 24a, 42c, 76a, 195k-q and 329d-j).

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		requested by the Member States, thus easing their financial and administrative burdens. The Commission should define the methods of operation of the monitoring facility. The use of such facility should be voluntary and without prejudice to arrangements already set in place by the Member States.		
Recital 32d				
G 42d		***(32d) Evidence shows that there is an investment need in the water sector and Union funding is vital for some Member States to comply with legal obligations laid down in Directive 2000/60/EC, Directive 2008/105/EC and Directive 2006/118/EC. All Member States need to increase their expenditure by at least 20% to reach Union water standards and there is an aggregated financing gap of EUR 289 billion up to 2030[1]. It is therefore necessary to ensure that sufficient financial and human resources are provided for the purpose of carrying out monitoring and inspections of water bodies in all Member States, including via relevant Union structural funds and***		G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		programmes, as well as via contributions from the private sector, including under the extended producer responsibility mechanism, once put in place. _____ ***1. OECD, 6th Roundtable on Financing Water. Available at: https://www.oecd.org/water/6th-Roundtable-on-Financing-Water-in-Europe-Summary-and-Highlights.pdf***		
Recital 33				
G	43 (33) Directives 2000/60/EU, 2006/118/EC and 2008/105/EC should therefore be amended accordingly.	43 (33) Directives 2000/60/EU, 2006/118/EC and 2008/105/EC should therefore be amended accordingly.	43 (33) Directives 2000/60/EU, 2006/118/EC and 2008/105/EC should therefore be amended accordingly.	43 (33) Directives 2000/60/EU, 2006/118/EC and 2008/105/EC should therefore be amended accordingly. Text Origin: Commission Proposal
Recital 34				
G	44 (34) Since the objectives of this Directive, namely to ensure a high level of environmental protection and an improvement of the environmental quality of European freshwaters, cannot be sufficiently achieved by Member States alone but can rather, by reason of the transboundary nature of water pollution, be better achieved at Union level, the Union may adopt measures in accordance with the principle of subsidiarity as set out	44 (34) Since the objectives of this Directive, namely to ensure a high level of environmental protection and an improvement of the environmental quality of European freshwaters, cannot be sufficiently achieved by Member States alone but can rather, by reason of the transboundary nature of water pollution, be better achieved at Union level, the Union may adopt measures in accordance with the principle of subsidiarity as set out	44 (34) Since the objectives of this Directive, namely to ensure a high level of environmental protection and an improvement of the environmental quality of European freshwaters, cannot be sufficiently achieved by Member States alone but can rather, by reason of the transboundary nature of water pollution, be better achieved at Union level, the Union may adopt measures in accordance with the principle of subsidiarity as set out	44 (34) Since the objectives of this Directive, namely to ensure a high level of environmental protection and an improvement of the environmental quality of European freshwaters, cannot be sufficiently achieved by Member States alone but can rather, by reason of the transboundary nature of water pollution, be better achieved at Union level, the Union may adopt measures in accordance with the principle of subsidiarity as set out

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Directive does not go beyond what is necessary in order to achieve those objectives,	in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Directive does not go beyond what is necessary in order to achieve those objectives,	in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Directive does not go beyond what is necessary in order to achieve those objectives,	in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Directive does not go beyond what is necessary in order to achieve those objectives, Text Origin: Commission Proposal
Recital 34a				
G 44a		***(34a) Member States should encourage synergies between the requirements of the relevant directives concerning both data collection and deployment of digital tools such as remote sensing technologies or earth observation (Copernicus services).***		***(34a) Member States should encourage deployment of digital tools such as remote sensing technologies and earth observation (Copernicus services).*** G
Recital 34b				
G 44b		***(34b) The competent authorities should support training, skills development programmes and investment in human capital to support the effective implementation of the best technologies and innovative solutions within the framework of the directives. Information should be accessible in the different national languages in order to***		***(34b) The competent authorities should support training, skills development programmes and investment in human capital to support the effective implementation of the best technologies and innovative solutions within the framework of the directives.*** Text Origin: EP Mandate G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		strengthen accessibility to the relevant data across Europe for the relevant local actors and citizens.		
Formula				
45	HAVE ADOPTED THIS DIRECTIVE:	HAVE ADOPTED THIS DIRECTIVE:	HAVE ADOPTED THIS DIRECTIVE:	HAVE ADOPTED THIS DIRECTIVE: Text Origin: Commission Proposal
Article 1				
46	Article 1 Amendments to Directive 2000/60/EC	Article 1 Amendments to Directive 2000/60/EC	Article 1 Amendments to Directive 2000/60/EC	Article 1 Amendments to Directive 2000/60/EC Text Origin: Commission Proposal
Article 1, first paragraph				
47	Directive 2000/60/EC is amended as follows:	Directive 2000/60/EC is amended as follows:	Directive 2000/60/EC is amended as follows:	Directive 2000/60/EC is amended as follows: Text Origin: Commission Proposal
Article 1, first paragraph, point (1)				
48	(1) in Article 1, the fourth indent is replaced by the following:	(1) in Article 1***, point (e)***, the fourth indent is replaced by the following:	(1) in Article 1, the fourth indent is replaced by the following:	(1) in Article 1, the fourth indent is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (1), amending provision, first paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 49	‘ —– achieving the objectives of relevant international agreements, including those which aim to prevent and eliminate pollution of the marine environment, by Union action to cease or phase out discharges, emissions and losses of priority hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances.; ,	‘ —– achieving the objectives of relevant international agreements, including those which aim to prevent and eliminate pollution of the marine environment, by Union action to cease or phase out discharges, emissions and losses of priority hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances.; ,	‘ —– achieving the objectives of relevant international agreements, including those which aim to prevent and eliminate pollution of the marine environment, by Union action to cease or phase out discharges, emissions and losses of priority hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances.; ,	‘ —– achieving the objectives of relevant international agreements, including those which aim to prevent and eliminate pollution of the marine environment, by Union action to cease or phase out discharges, emissions and losses of priority hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances.; , Text Origin: Commission Proposal
Article 1, first paragraph, point (2)				
G 50	(2) Article 2 is amended as follows:	(2) Article 2 is amended as follows:	(2) Article 2 is amended as follows:	(2) Article 2 is amended as follows: Text Origin: Commission Proposal
Article 1, first paragraph, point (2)(a)				
G 51	(a) point (24) is replaced by the following:	(a) point (24) is replaced by the following:	(a) point (24) is replaced by the following:	(a) point (24) is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (2)(a), amending provision, numbered paragraph (24)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
52	‘ (24) ‘Good surface water chemical status’ means the chemical status required to meet the environmental objectives for surface waters set out in Article 4(1), point (a), of this Directive, that is the chemical status achieved by a body of surface water in which concentrations of pollutants do not exceed the environmental quality standards for priority substances listed in Part A of Annex I to Directive 2008/105/EC of the European Parliament and of the Council* and the environmental quality standards for river basin specific pollutants set in accordance with Article 8(2), point (c), and Article 8d(1) of that Directive. ’,	‘ (24) ‘Good surface water chemical status’ means the chemical status required to meet the environmental objectives for surface waters set out in Article 4(1), point (a), of this Directive, that is the chemical status achieved by a body of surface water in which concentrations of pollutants do not exceed the environmental quality standards for priority substances listed in Part A of Annex I to Directive 2008/105/EC of the European Parliament and of the Council* and the environmental quality standards for river basin specific pollutants set in accordance with Article 8(2), point (c), and Article 8d(1) of that Directive. ’,	‘ (24) ‘Good surface water chemical status’ means the chemical status required to meet the environmental objectives for surface waters set out in Article 4(1), point (a), of this Directive, that is the chemical status achieved by a body of surface water in which concentrations of pollutants do not exceed the **following: the** environmental quality standards for priority substances listed in Part A of Annex I to Directive 2008/105/EC of the European Parliament and of the Council* ~~and,~~ the environmental quality standards for river basin specific pollutants set in accordance with Article ~~8(2), point (c), and~~ **16 (4a) of this Directive or** Article 8d(1) of ~~that~~ Directive **2008/105/EC, and if available, standardised effect based trigger values**. **’;** ’,	‘ (24) ‘Good surface water chemical status’ means the chemical status required to meet the environmental objectives for surface waters set out in Article 4(1), point (a), of this Directive, that is the chemical status achieved by a body of surface water in which concentrations of pollutants ~~*do not*~~ exceed ***neither*** the environmental quality standards for priority substances listed in Part A of Annex I to Directive 2008/105/EC of the European Parliament and of the Council* ~~*and*~~***nor*** the environmental quality standards for river basin specific pollutants set ***and applied*** in accordance with Article ~~*8(2), point (c), and Article 8d(1) of that*~~***8d of*** Directive ***2008/105/EC, and in which effect-based trigger values, where available, are also not exceeded***. ’, Linked to EBM (but preliminary agreed). Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 1, first paragraph, point (2)(b)				

		Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	53	(b) point (30) is replaced by the following:	(b) point (30) is replaced by the following:	(b) point (30) is replaced by the following:	(b) point (30) is replaced by the following: Text Origin: Commission Proposal	G
Article 1, first paragraph, point (2)(b), amending provision, numbered paragraph (30)						
G	54	‘ (30) ‘Priority substances’ means substances listed in Part A of Annex I to Directive 2008/105/EC, that is substances which present a significant risk to or via the aquatic environment in a high proportion of Member States.’; ’	‘ (30) ‘Priority substances’ means substances listed in Part A of Annex I to Directive 2008/105/EC, that is substances which present a significant risk to or via the aquatic environment in a high proportion of Member States.’; ’	‘ (30) ‘Priority substances’ means substances listed in Part A of Annex I to Directive 2008/105/EC, that ~~is~~ **are** substances which present a significant risk to or via the aquatic environment **and are prioritized in acordance with Article 16(2) .’;** ~~in a high proportion of Member States.’;~~ ’	‘ (30) ‘Priority substances’ means substances listed in Part A of Annex I to Directive 2008/105/EC, that ~~*is*~~ ***are*** substances which present a significant risk to or via the aquatic environment ***and are prioritized in accordance with Article 16(2) .’;*** ~~*in a high proportion of Member States.’;*~~ ’ Text Origin: Council Mandate	G
Article 1, first paragraph, point (2)(c)						
Y	55	(c) the following points (30a) and (30b) are inserted:	(c) the following points (30a) and (30b) are inserted:	(c) the following points (30a)**, (30b), (35b)** and (~~30b~~ **43**) are inserted:		Y
Article 1, first paragraph, point (2)(c), amending provision, numbered paragraph (30a)						
G	56	‘ (30a) ‘Priority hazardous substances’ means priority substances which are marked as ‘hazardous’ on the basis that they are recognised in scientific reports, in relevant Union legislation, or in	‘ (30a) ‘Priority hazardous substances’ means priority substances which are marked as ‘hazardous’ on the basis that they are recognised in scientific reports, in relevant Union legislation, or in	‘ (30a) ‘Priority hazardous substances’ means priority substances which are ~~marked~~**identified** as ‘hazardous’ ~~on the basis that they are recognised in scientific reports, in~~	‘ (30a) ‘Priority hazardous substances’ means priority substances which are ~~*marked*~~***identified*** as ‘hazardous’ ~~*on the basis that they are recognised in scientific reports, in*~~	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	relevant international agreements, as being toxic, persistent and liable to bio-accumulate or as giving rise to an equivalent level of concern, where this concern is relevant to the aquatic environment.	relevant international agreements, as being toxic, persistent and liable to bio-accumulate ***(PBT), or very persistent and very accumulative (vPvB), or persistent, mobile and toxic (PMT) or very persistent and very mobile (vPvM)*** or as giving rise to an equivalent level of concern, where this concern is relevant to the aquatic environment***, and for which measures need to be taken in accordance with Article 4 (1), point (a), point (iv)***.	~~relevant Union legislation, or in relevant international agreements, as being toxic, persistent and liable to bio-accumulate or as giving rise to an equivalent level of concern, where this concern is relevant to the aquatic environment~~**in accordance with article 16(3).**	~~*relevant Union*~~***in accordance with the*** legislation~~*, or in relevant international agreements, as being toxic, persistent and liable to bio-accumulate or as giving rise to an equivalent level of concern, where this concern is relevant to the aquatic environment*~~ ***referred to in Article 16(3)***.
Article 1, first paragraph, point (2)(c), amending provision, numbered paragraph (30b)				
57	(30b) 'River basin specific pollutants' means pollutants that are not or no longer identified as priority substances but which Member States have identified, on the basis of the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive, as posing a significant risk to or via the aquatic environment within their territory.;	(30b) 'River basin specific pollutants' means pollutants that are not or no longer identified as priority substances but which Member States have identified, on the basis of the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive, as posing a significant risk to or via the aquatic environment within their territory.;	(30b) 'River basin specific pollutants' means pollutants that are not or no longer identified as priority substances~~-~~**,** but which Member States have identified, on the basis of the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive, as **being discharged in significant quantities in the water bodies of the River Basin District and** posing a significant risk to or via the aquatic environment within their territory.~~;~~	(30b) 'River basin specific pollutants' means pollutants that are not or no longer identified as priority substances**,** but which Member States have identified, on the basis of the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive, as ***being discharged or deposited in significant quantities into a river basin or sub-basin and thus*** posing a significant risk to or via the aquatic environment within their territory.~~;~~
Article 1, first paragraph, point (2)(c), amending provision, numbered paragraph (35b)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
57a			**(35b) 'Effect-based Trigger value' means a threshold for the effects of a pollutant or group of pollutants in water, sediment or biota, where those effects are measured by an appropriate and scientifically validated effect-based monitoring method, above which adverse effects on human health or the environment from that pollutant or group of pollutants in water, sediment or biota, could occur.**	***(35b) 'Effect-based Trigger value' means a threshold for the effects of a pollutant or group of pollutants in water, sediment or biota, where those effects are measured by an appropriate and scientifically validated effect-based monitoring method, above which adverse effects on human health or the environment from that pollutant or group of pollutants in water, sediment or biota, could occur.*** Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c). Compromise package on definitions EQS, EBTV, good chemical status SW is agreed at technical level.Adaptations might be required at a later stage.
Article 1, first paragraph, point (2)(c), amending provision, numbered paragraph (43)				
57b			**(43) 'Deterioration of the status of a body of water' means the lowering of the status of at least one of the quality elements, within the meaning of Annex V to this Directive, by one class, even if that lowering does not result in a fall in the classification of the body of water as a whole. However, if a quality element is already at the**	***(43) 'Deterioration of the status of a body of water' means the lowering of the status of at least one of the quality elements, within the meaning of Annex V to this Directive, by one class, even if that lowering does not result in a fall in the classification of the body of water as a whole. However, if a quality element is already at the lowest class, any***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			lowest class, any further deterioration of that element constitutes a deterioration of the status of the body of water.';	***further deterioration of that element constitutes a deterioration of the status of the body of water.';***
				Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u)
				Text Origin: Council Mandate
Article 1, first paragraph, point (2)(d)				
G 58	(d) point (35) is replaced by the following:	(d) point (35) is replaced by the following:	*deleted*	*(d)* point (35) is replaced by the following:
				Text Origin: Commission Proposal
Article 1, first paragraph, point (2)(d), amending provision, numbered paragraph (35), first subparagraph				
Y 59	' (35) 'Environmental quality standard' means the concentration of a particular pollutant or group of pollutants in water, sediment or biota not to be exceeded in order to protect human health and the environment or a trigger value for the adverse effect on human health or the environment of such a pollutant or group of pollutants measured using an appropriate effect-based method.';	' (35) 'Environmental quality standard' means the concentration of a particular pollutant or group of pollutants in water, sediment or biota not to be exceeded in order to protect human health and the environment or a trigger value for the adverse effect on human health or the environment of such a pollutant or group of pollutants measured using an appropriate ***and scientifically established*** effect-based method.';	*deleted*	' (35) ~~'~~Environmental quality standard' means the concentration of a particular pollutant or group of pollutants in water, sediment or biota not to be exceeded in order to protect human health and the environment ~~*or a trigger value for the adverse effect on human health or the environment of such a pollutant or group of pollutants measured using an appropriate effect-based method*~~.~~';~~
				Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Compromise package on definitions EQS, EBTV, good chemical status SW is agreed at technical level. Adaptations might be necessary at a later stage.
Article 1, first paragraph, point (2)(d), amending provision, numbered paragraph (35), second subparagraph				
60	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).; ’	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).; ’	‘ * Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).; ’	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).; ’ Text Origin: Commission Proposal
Article 1, first paragraph, point (2)(da)				
60a		***(da) point (37) is replaced by the following:***		***(da) point (37) is replaced by the following:*** Text Origin: EP Mandate
Article 1, first paragraph, point (2)(da), amending provision, point (1)				
60b		‘ ***37. ‘Water intended for human consumption’ has the***	‘ ’	‘ ***37. ‘Water intended for human consumption’ has the***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		same meaning as under Directive (EU) 2020/2184. ,		***same meaning as under Directive (EU) 2020/2184.*** , Text Origin: EP Mandate
Article 1, first paragraph, point (2)(db)				
60c		***(db) in point (40), the first subparagraph is replaced by the following:***		Text Origin: EP Mandate
Article 1, first paragraph, point (2)(db), amending provision, point (1)				
60d		‘ ***40. ‘Emission limit values’ means the mass, expressed in terms of certain specific parameters, concentration and/or level of an emission, which may not be exceeded during any one or more periods of time. Emission limit values may also be laid down for certain groups, families or categories of substances, in particular for those identified in Annex I to Directive 2008/105/EC.*** ,	‘ ,	
Article 1, first paragraph, point (3)				
61	(3) in Article 3, the following paragraph 4a is inserted:	(3) in Article 3, the following paragraph 4a is inserted:	(3) in Article 3, the following paragraph 4a is inserted:	(3) ~~*in Article 3, the following paragraph 4a is inserted:*~~ ***Deleted***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Transboundary cooperation: (rows 62-62b, 103-103a, 101-106a). COM proposes to include provisions only in Article 12 WFD.
Article 1, first paragraph, point (3), amending provision, numbered paragraph (4a)				
G 62	‘ 4a. In the case of exceptional circumstances of natural origin or force majeure, in particular extreme floods and prolonged droughts, or significant pollution incidents, which could affect downstream water bodies situated in other Member States, Member States shall ensure that the competent authorities for downstream water bodies in such Member States, as well as the Commission, are immediately informed and that the necessary cooperation is set up to investigate the causes and address the consequences of the exceptional circumstances or incidents.; ’	‘ 4a. In the case of exceptional circumstances of natural origin or force majeure, in particular extreme floods and prolonged droughts, or significant pollution incidents, which could affect downstream water bodies situated in other Member States, Member States shall ensure that the competent authorities for downstream water bodies in such Member States, as well as the Commission, are immediately informed and that the necessary cooperation is set up to investigate the causes and address the consequences of the exceptional circumstances or incidents.;	‘ 4a. In the case of exceptional circumstances of natural **or human-caused** origin or force majeure, in particular extreme floods and prolonged droughts, or significant pollution incidents, which could affect ~~downstream~~ water bodies situated in other Member States, Member States shall ensure that the competent authorities ~~for downstream water bodies in such~~ **in the affected** Member States, as well ~~as the Commission, are immediately~~ **asany relevant coordination structure identified under Article 3(4) for an international river basin, are** informed **without delay** and that the necessary cooperation is ~~set up~~ **established between Member States, if not already in place, and used** to investigate the causes and address the consequences of the exceptional circumstances or incidents.**”**;	4a. ~~*In the case of exceptional circumstances of natural origin or force majeure, in particular extreme floods and prolonged droughts, or significant pollution incidents, which could affect downstream water bodies situated in other Member States, Member States shall ensure that the competent authorities for downstream water bodies in such Member States, as well as the Commission, are immediately informed and that the necessary cooperation is set up to investigate the causes and address the consequences of the exceptional circumstances or incidents.;*~~ ***Deleted*** ’ G
Article 1, first paragraph, point (3), amending provision, numbered paragraph (-1), first subparagraph				

		Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	62a		***Member States shall notify other Member States that could be adversely affected by the relevant pollution incident.***		‘ ***deleted***	G
	Article 1, first paragraph, point (3), amending provision, numbered paragraph (-1), second subparagraph					
G	62b		***To further improve cooperation and information exchange in the international river basin districts, for all international river basin districts arrangements for emergency communication and response shall be put in place.*** ’	’	***deleted***	G
	Article 1, first paragraph, point (4)					
G	63	(4) Article 4(1) is amended as follows:	(4) Article 4(1) is amended as follows:	(4) Article 4(1) is amended as follows:	(4) Article 4(1) is amended as follows: Text Origin: Commission Proposal	G
	Article 1, first paragraph, point (4)(-a)					
Y	63a			**(-a) in point (a), points (i), (ii) and (iii) are replaced by the following:**	***(-a) in point (a), points (i), (ii) and (iii) are replaced by the following:*** Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate	Y
	Article 1, first paragraph, point (4)(-a), amending provision, numbered romanito (i)					
Y	63b			‘	‘	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			"(i) Member States shall implement the necessary measures to prevent deterioration of the status of all bodies of surface water, subject to the application of paragraphs 6, 7, 7a and 7b and without prejudice to paragraph 8;	***"(i) Member States shall implement the necessary measures to prevent deterioration of the status of all bodies of surface water, subject to the application of paragraphs 6, 7, 7a and 7b and without prejudice to paragraph 8;*** Text Origin: Council Mandate
Article 1, first paragraph, point (4)(-a), amending provision, numbered romanito (ii)				
Y	63c		**(ii) Member States shall protect, enhance and restore all bodies of surface water, subject to the application of subparagraph (iii) for artificial and heavily modified bodies of water, with the aim of achieving good surface water status at the latest 15 years after the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8;**	***(ii) Member States shall protect, enhance and restore all bodies of surface water, subject to the application of subparagraph (iii) for artificial and heavily modified bodies of water, with the aim of achieving good surface water status at the latest 15 years after the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8;*** Text Origin: Council Mandate
Article 1, first paragraph, point (4)(-a), amending provision, numbered romanito (iii)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Y	63d		**(iii) Member States shall protect and enhance all artificial and heavily modified bodies of water, with the aim of achieving good ecological potential and good surface water chemical status at the latest 15 years from the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8;";** ,	***(iii) Member States shall protect and enhance all artificial and heavily modified bodies of water, with the aim of achieving good ecological potential and good surface water chemical status at the latest 15 years from the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8;";*** , Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate	Y
Article 1, first paragraph, point (4)(a)					
G	64	(a) in point (a), point (iv) is replaced by the following:	(a) in point (a), point (iv) is replaced by the following:	(a) in point (a), point (iv) is replaced by the following: Text Origin: Commission Proposal	G
Article 1, first paragraph, point (4)(a), amending provision, numbered paragraph (iv)					
G	65	‘ (iv) Member States shall implement the necessary measures to progressively reduce pollution	‘ (iv) Member States shall implement the necessary measures to progressively reduce pollution,	‘ (iv) Member States shall implement the necessary measures **in accordance with Article 16**	Horisontal cluster: Prioritisation of measures on polution at source (rows 65-65b, 97a-b, 147 and 264a).	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	from priority substances and river basin specific pollutants, and to cease or phase out emissions, discharges and losses of priority hazardous substances.; ,	***discharges, emissions and losses*** from priority substances and river basin specific pollutants, and to cease or phase out emissions, discharges and losses of priority hazardous substances ***within an appropriate timeline and, in any case, not later than 20 years after a given priority substance is listed as hazardous in Part A of Annex I to Directive 2008/105/EC. That timeline shall apply without prejudice to the application of stricter timelines in any other applicable Union legislation***; ,	**(1), including in particular measures adressing pollution at source, with the aim** to progressively reduce pollution from priority substances ~~and river basin specific pollutants,~~ and to cease or phase out emissions, discharges and losses of priority hazardous substances~~.~~**';** ,	Not necessary if changes to Article 11(1) are accepted and Article 16 is retained.
Article 1, first paragraph, point (4)(aa)				
G 65a			**(aa) in point (a), a point (v) is inserted:**	Horisontal cluster: Prioritisation of measures on polution at source (rows 65-65b, 97a-b, 147 and 264a). Not necessary if changes to Article 11(1) are accepted and Article 16 is retained. G
Article 1, first paragraph, point (4)(aa), amending provision, numbered point (v)				
G 65b			**"(v) Member States shall implement the necessary measures, including in particular measures addressing pollution at source, with the aim to progressively reduce pollution**	Horisontal cluster: Prioritisation of measures on polution at source(rows 65-65b, 97a-b, 147 and 264a). G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			from river basin specific pollutants;";	Not necessary if changes to Article 11(1) are accepted and Article 16 is retained.
Article 1, first paragraph, point (4)(ab)				
Y	65c		**(ab) in point (b), points (i) and (ii), are replaced by the following:**	***(ab) in point (b), points (i) and (ii), are replaced by the following:*** Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate
Article 1, first paragraph, point (4)(ab), amending provision, numbered romanito (i)				
Y	65d		**'(i) Member States shall implement the measures necessary to prevent or limit the input of pollutants into groundwater and to prevent the deterioration of the status of all bodies of groundwater, subject to the application of paragraphs 6, 7, 7a and 7b and without prejudice to paragraph 8 of this Article and subject to the application of Article 11(3)(j);**	***'(i) Member States shall implement the measures necessary to prevent or limit the input of pollutants into groundwater and to prevent the deterioration of the status of all bodies of groundwater, subject to the application of paragraphs 6, 7, 7a and 7b and without prejudice to paragraph 8 of this Article and subject to the application of Article 11(3)(j);*** Text Origin: Council Mandate
Article 1, first paragraph, point (4)(ab), amending provision, numbered romanito (ii)				
Y	65e		**(ii) Member States shall protect, enhance and restore all bodies of groundwater, ensure a balance between abstraction and recharge of groundwater, with**	***(ii) Member States shall protect, enhance and restore all bodies of groundwater, ensure a balance between abstraction and recharge of groundwater, with***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			the aim of achieving good groundwater status at the latest 15 years after the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8 of this Article and subject to the application of Article 11(3)(j);";	***the aim of achieving good groundwater status at the latest 15 years after the date of entry into force of this Directive, in accordance with the provisions laid down in Annex V, subject to the application of extensions determined in accordance with paragraph 4 and to the application of paragraphs 5, 6, 7, 7a and 7b without prejudice to paragraph 8 of this Article and subject to the application of Article 11(3)(j);";*** Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate
Article 1, first paragraph, point (4)(b)				
66	(b) in point (b)(iii), the second subparagraph is replaced by the following:	(b) in point (b)(iii), the second subparagraph is replaced by the following:	(b) in point (b)(iii), the second subparagraph is replaced by the following:	(b) in point (b)(iii), the second subparagraph is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (4)(b), amending provision, first paragraph				
67	‘ Measures to achieve trend reversal shall be implemented in accordance with Article 5 of Directive 2006/118/EC and Annex IV to that Directive, subject to the	‘ Measures to achieve trend reversal shall be implemented in accordance with Article 5 of Directive 2006/118/EC and Annex IV to that Directive, subject to the	‘ Measures to achieve trend reversal shall be implemented in accordance with Article **17 paragraph 2 of this Directive and Article 5 and Annex IV**~~5~~ of	‘ Measures to achieve trend reversal shall be implemented in accordance with Article ***17 paragraph 2 of this Directive and Article 5 and Annex IV***~~5~~ of

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	application of paragraphs 6 and 7 of this Article and without prejudice to paragraph 8 of this Article.;	application of paragraphs 6 and 7 of this Article and without prejudice to paragraph 8 of this Article.;	Directive 2006/118/EC ~~and Annex IV to that Directive~~, subject to the application of paragraphs 6 and 7 of this Article and without prejudice to paragraph 8 of this Article.';	Directive 2006/118/EC ~~*and Annex IV to that Directive*~~, subject to the application of paragraphs 6 and 7 of this Article and without prejudice to paragraph 8 of this Article.'; Text Origin: Council Mandate
Article 1, first paragraph, point (4)(ba)				
67a		***(ba) in point (c), the following subparagraph 1a is added:***		Ecosystems cluster (rows 67a-b, 149a, 154a-b, 195b-g, Annex III (Annex I GWD) and Annex IV (Annex II Part D GWD)).
Article 1, first paragraph, point (4)(ba), amending provision, first paragraph				
67b		'***Member States shall set stricter standards or threshold values if necessary to adequately protect the areas listed in Annex IV to this Directive, including special areas of conservation under Council Directive 92/43/EEC. Programmes and measures required in relation to such threshold values shall also apply to activities falling within the scope of Directive 91/676/EEC.***	'	
Article 1, first paragraph, point (4a)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
67c			**(4a) in Article 4, a paragraph 7a is inserted:**	***(4a) in Article 4, a paragraph 7a is inserted:*** Non-deterioration cluster (lines 24c-d, 57b, 63a-d, 65c-e, 67c-u) Text Origin: Council Mandate
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), first subparagraph				
67d			‘ **7a Member States will not be in breach of this Directive if any negative short-term impacts on one or more quality elements of a water body or water bodies caused by a new project or a modification to an existing project in that or those water bodies is no longer detectable after one year, or maximum three years for the biological quality elements, beyond initiation of the execution of the project,**	‘ ***7a Member States will not be in breach of this Directive when any negative short-term impact on one or more quality elements of a body of water caused by a new project or a modification to an existing project in that body of water is no longer detectable after one year, or maximum three years for the biological quality elements, beyond initiation of the execution of the project,***
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), second subparagraph				
67e			**and all the following conditions are met:**	***and all the following conditions are met:*** Text Origin: Council Mandate
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), point (a)				
67f			**(a) the negative impacts are not the result of direct**	***(a) the negative impact is not the result of direct discharges, emissions or losses of a pollutant;***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			discharges, emissions or losses of a pollutant;	
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), point (b)				
↓	67g		**(b) all practicable measures are taken to mitigate the negative impacts on the water body or water bodies;**	***(b) the potential for the negative impact to occur is reliably assessed ex-ante by a competent authority, and it is concluded that there would be no negative impact for the concerned body of water or any connected body of water beyond one year, or beyond maximum three years for the biological quality elements;***
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), point (c)				
↓	67h		**(c) the potential impacts are assessed ex ante and on this basis it is concluded that there will be no negative impact for the concerned water body beyond one year, or beyond maximum three years for the biological quality elements."**	***(c) an ex-post verification is carried out. To do so, existing monitoring arrangements set up pursuant to Annex V of this Directive may be used and where so required, these shall be supplemented by additional ad-hoc monitoring;***
Article 1, first paragraph, point (4a), amending provision, numbered paragraph (7a), point (d)				
↓	67i		**(d) a summary of the main activities carried out in line with the provisions of this paragraph and the measures taken to mitigate negative impacts is included in the river basin**	***(d) all practicable measures are taken to mitigate any negative impacts on the body and any connected bodies of water;***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			management plans required under Article 13 of this Directive.';	***(e) a summary of the main activities carried out in line with the provisions of this Paragraph, the relevant ex post verification results, and the measures taken to mitigate negative impacts is included in the river basin management plan required under Article 13 of this Directive.***
Article 1, first paragraph, point (4b)				
	67j		**(4b) in Article 4, a paragraph 7b is inserted:**	***(4b) in Article 4, a paragraph 7b is inserted:*** Text Origin: Council Mandate
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b)				
	67k		**"7b. Member States will not be in breach of this Directive when deterioration occurs in the status of a surface water body as a result of relocating water or sediment by human activity within or between surface water bodies, or from a groundwater body to a surface water body, without causing a net increase in pollution,**	***7b Member States will not be in breach of this Directive when deterioration occurs in the status of a receiving body of surface water as a result of relocating, by human activity, water or sediment from the same or another body of surface water, or from a body of groundwater to the receiving body of surface water, without causing a net increase in pollutant load,***
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), second subparagraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	67l		**and all the following conditions are met:**	***and all the following conditions are met:*** Text Origin: Council Mandate
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (a)				
	67m		**(a) all practicable measures, including the treatment of the water or sediment if relevant and feasible, are taken to mitigate adverse impacts on the status of the water body or water bodies;**	***(a) all practicable steps, in particular the treatment of the water or sediment if feasible to minimize the transfer of pollutant load are taken to mitigate the adverse impact on the status of the impacted bodies of water;***
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (b)				
	67n		**(b) the composition of the relocated water or sediments is established, and the relocation does not significantly increase the overall risk to human health and the environment compared to the existing risk prior to the relocation;**	***(b) the composition of the relocated water or sediments is established, and the relocation does not increase the overall risk to human health and the environment compared to the existing risk prior to the relocation;***
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (c)				
	67o		**(c) the receiving water body is confirmed to already be in less than good status with respect to a large proportion of the pollutants relocated;**	***(c) the receiving body of surface water is confirmed as already not being in good chemical status with respect to most of the pollutants relocated, and in particular with respect to the most persistent and bioaccumulative pollutants relocated, and the ecological***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				status or potential of the receiving body of water is not expected to fall into a lower class as a result of the relocation of those pollutants;
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (d)				
67p			**(d) the details, including the reasons, for the relocation are set out and explained in the river basin management plan required under Article 13 of this Directive;**	***(d) the relocation shall not result in an increase in the purification treatment required for the production of drinking water;***
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (e)				
67q			**(e) there are no significantly better environmental options for reasons of technical feasibility or disproportionate cost;**	***(e) within the receiving body of water, a zone where relocation shall be prohibited, is established around any abstraction point for water intended for human consumption;***
Article 1, first paragraph, point (4b), amending provision, numbered paragraph (7b), point (f)				
67r			**(f) the relocation is subject to prior regulation or authorisation.";**	***(f) there are no significantly better environmental options for reasons of technical feasibility or disproportionate cost;*** ***(g) the relocation is subject to prior regulation or authorization;*** ***(h) a summary, including information related to criteria a) to g) the reasons for the***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				relocation, are set out and explained in the river basin management plan required under Article 13 of this Directive.
Article 1, first paragraph, point (4c)				
67s			**(4c) in Article 4, paragraphs 8 and 9 are replaced by the following:**	***(4c) in Article 4, paragraphs 8 and 9 are replaced by the following:*** Text Origin: Council Mandate
Article 1, first paragraph, point (4c), amending provision, numbered paragraph (8)				
67t			‘ **“8. When applying paragraphs 3, 4, 5, 6, 7, 7a and 7b, a Member State shall ensure that the application does not permanently exclude or compromise the achievement of the objectives of this Directive in other bodies of water within the same river basin district and is consistent with the implementation of other Union environmental legislation.**	‘ ***“8. When applying paragraphs 3, 4, 5, 6, 7, 7a and 7b, a Member State shall ensure that the application does not permanently exclude or compromise the achievement of the objectives of this Directive in other bodies of water within the same river basin district and is consistent with the implementation of other Union environmental legislation.*** Text Origin: Council Mandate
Article 1, first paragraph, point (4c), amending provision, numbered paragraph (9)				
67u			**9. Steps must be taken to ensure that the application of the new provisions, including the application of paragraphs 3, 4,**	***9. Steps must be taken to ensure that the application of the new provisions, including the application of paragraphs 3, 4, 5,***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			5, 6, 7, 7a and 7b, guarantees at least the same level of protection as the existing Union legislation."; ,	***6, 7, 7a and 7b, guarantees at least the same level of protection as the existing Union legislation.";*** , Non-deterioration cluster: lines 24c-d, 57b, 63a-d, 65c-e, 67c-u, Text Origin: Council Mandate
Article 1, first paragraph, point (5)				
68	(5) in Article 7, paragraph 2 is replaced by the following:	(5) in Article 7, paragraph 2 is replaced by the following:	(5) in Article 7, paragraph 2 is replaced by the following:	(5) in Article 7, paragraph 2 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (5), amending provision, numbered paragraph (2), first subparagraph				
69	‘ 2. For each body of water identified under paragraph 1, in addition to meeting the objectives of Article 4 in accordance with the requirements of this Directive, for surface water bodies including the quality standards established at Union level, Member States shall ensure that under the water treatment regime applied, and in accordance with Union legislation, the resulting water will meet the requirements of Directive (EU) 2020/2184 of the European Parliament and of the Council*.	‘ 2. For each body of water identified under paragraph 1, in addition to meeting the objectives of Article 4 in accordance with the requirements of this Directive, for surface water bodies including the quality standards established at Union level, Member States shall ensure that under the water treatment regime applied, and in accordance with Union legislation, the resulting water will meet the requirements of Directive (EU) 2020/2184 of the European Parliament and of the Council**.	‘ 2. For each body of water identified under paragraph 1, in addition to meeting the objectives of Article 4 in accordance with the requirements of this Directive, for surface water bodies including the quality standards established at Union level **under Article 16**, Member States shall ensure that under the water treatment regime applied, and in accordance with Union legislation, the resulting water will meet the requirements of Directive (EU) 2020/2184 of	‘ 2. For each body of water identified under paragraph 1, in addition to meeting the objectives of Article 4 in accordance with the requirements of this Directive, for surface water bodies including the quality standards established at Union level ***in accordance with Article 16***, Member States shall ensure that under the water treatment regime applied, and in accordance with Union legislation, the resulting water will meet the requirements of Directive (EU)

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		’ _____ *. ***Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1);***	the European Parliament and of the Council*. PUBLIC	2020/2184 of the European Parliament and of the Council*. ’ Text Origin: Council Mandate
Article 1, first paragraph, point (5), amending provision, numbered paragraph (2), second subparagraph				
70	* Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1); ’	*deleted*	* Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1); ’	
Article 1, first paragraph, point (6)				
71	(6) Article 8 is amended as follows:	(6) Article 8 is amended as follows:	(6) Article 8 is amended as follows:	(6) Article 8 is amended as follows: Text Origin: Commission Proposal
Article 1, first paragraph, point (6)(a)				
72	(a) paragraph 3 is replaced by the following:	(a) paragraph 3 is replaced by the following:	(a) paragraph 3 is replaced by the following:	(a) paragraph 3 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (6)(a), amending provision, numbered paragraph (3)				
73	‘ 3. The Commission is empowered to adopt implementing	‘ 3. The Commission is empowered to adopt ~~*implementing*~~	‘ 3. The Commission is empowered to adopt implementing	‘ 3. The Commission is empowered to adopt implementing

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	acts to set out technical specifications and standardised methods for analysis and monitoring of water status in accordance with Annex V and for establishing formats for reporting monitoring and status data in accordance with paragraph 4. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 21(2).;	~~acts to set~~***delegated acts in accordance with Article 20a supplementing this Directive by setting*** out technical specifications and standardised methods for analysis and monitoring of water status ***set out*** in ~~accordance with~~ Annex V***. The Commission is empowered to adopt implementing acts*** ~~and~~ for establishing formats for reporting monitoring and status data in accordance with paragraph 4. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 21(2).;	acts to set out technical specifications and standardised methods for analysis and monitoring of water status in accordance with Annex V, **for establishing the Member State monitoring system classifications in accordance with point 1.4.1 (ix) of Annex V, for adopting indicators showing measure of progress on a six-yearly basis** and for establishing **the technical** formats for reporting monitoring and status data ~~in accordance with paragraph 4~~. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 21(2). **When establishing those formats, the Commission may use technical and scientific support available from the EEA.'**;	acts to set out technical specifications and standardised methods for analysis and monitoring of water status in accordance with Annex V ~~and for establishing~~***, to establish*** formats for ***the*** reporting ***of*** monitoring and status data***, to adopt the results of the intercalibration exercise and the values established for the Member State monitoring system classifications*** in accordance with ~~paragraph 4.~~ ***point 1.4.1 (ix) of Annex V, and to adopt indicators allowing comparison of the progress made by Member States towards achieving the good status or potential of their water bodies. When establishing the formats for the reporting of monitoring and status data, the Commission may avail of technical and scientific support available from the EEA.*** Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 21(2).~~;~~ Reporting cluster: Maps & Indicators of progress: (rows 32a, 39, 73, 299-303, 480a-f, 482a-g and 500a-d).

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate
Article 1, first paragraph, point (6)(aa)				
G 73a		***(aa) The following paragraph is added:***		Monitoring cluster: Digitalisation: COM compromise text (rows 41, 73a-c and 139a and 139b). G
Article 1, first paragraph, point (6)(aa), amending provision, numbered paragraph (1), first subparagraph				
G 73b		‘ ***3a. By [two years after the entry into force of this Directive], the Commission shall publish a comprehensive assessment on the possible application of continuous, precise and real-time (online) pollution monitoring systems of water quality measurements, including economic and technical feasibility aspects of such systems relevant to the Member States, as well the use of harmonised standards.***	‘	Monitoring Cluster: Digitalisation: COM compromise package - see row 41 (addition of paragraph in recital 31). G
Article 1, first paragraph, point (6)(aa), amending provision, numbered paragraph (1), second subparagraph				
G 73c		***The Commission shall, if appropriate, adopt an implementing act, in accordance with the examination procedure referred to in Article 21(2), to set out harmonised standards for online water monitoring.”*** ’	’	Monitoring Cluster: Digitalisation: COM compromise package: Additional paragraph to be added at the end of: - point 1.3 of Annex V (surface water monitoring) G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				- point 2.2.1 of Annex V (groundwater quantitative status monitoring) "When establishing their monitoring networks and systems, Member States shall consider digitalising them where possible in order to obtain real-time monitoring data." Additional paragraph to be added at the end of: - point 2.4.1 of Annex V (groundwater chemical status monitoring) "When establishing their monitoring networks and systems, Member States shall consider digitalising them where possible."
Article 1, first paragraph, point (6)(b)				
G 74	(b) the following paragraphs 4 and 5 are added:	(b) the following paragraphs 4 and 5 are added:	(b) the following paragraphs 4**, 5 and 6** ~~and 5~~ are added:	(b) the following paragraphs 4***, 5 and 6*** ~~*and 5*~~ are added: Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118). Text Origin: Council Mandate
Article 1, first paragraph, point (6)(b), amending provision, numbered paragraph (4)				
G 75	‘ 4. Member States shall ensure that the available individual	‘ 4. Member States shall ensure that the available individual	‘ 4. Member States shall ensure that the available **and**	‘ 4. ‘Member States shall ensure that the available

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	monitoring data collected in accordance with point 1.3.4 of Annex V and the resulting status in accordance with Annex V are made available to the public and to the European Environment Agency (EEA) at least once a year electronically in a machine-readable format in accordance with Directive 2003/4/EC of the European Parliament and of the Council*, Directive 2007/2/EC of the European Parliament and of the Council** and Directive (EU) 2019/1024 of the European Parliament and of the Council***. For those purposes, Member States shall use the formats established in accordance with paragraph 3 of this Article.	monitoring data collected in accordance with point 1.3.4 ***and 2.4.3*** of Annex V and the resulting status in accordance with Annex V are made available to the ~~*public and to the*~~ European Environment Agency (EEA) ***and, without undue delay and in an easily accessible manner, to the public*** at least once a year electronically in a machine-readable format in accordance with Directive 2003/4/EC of the European Parliament and of the Council***, Directive 2007/2/EC of the European Parliament and of the Council**** and Directive (EU) 2019/1024 of the European Parliament and of the Council*****. For those purposes, Member States shall use the formats established in accordance with paragraph 3 of this Article. ***. Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003, p. 26).*** ****. Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1).***	**validated** ~~individual~~ monitoring data collected in accordance with point **1.3and point 2.4 of** ~~1.3.4 of Annex V and the resulting status in accordance with~~ Annex V are made available to the public and to the European Environment Agency (EEA) at least once ~~a year~~ **every three years** electronically ~~in a machine-readable format~~ in accordance with Directive 2003/4/EC of the European Parliament and of the Council*, Directive 2007/2/EC of the European Parliament and of the Council** and Directive (EU) 2019/1024 of the European Parliament and of the Council***. For those purposes, Member States shall use the formats established in accordance with paragraph 3 of this Article.	~~*individual*~~***and validated*** monitoring data ***on biological quality elements in surface waters*** collected in accordance with point ~~*1.3.4*~~***1.3*** of Annex V ***are made available to the public and to the European Environment Agency (EEA) every three years and that the available and validated monitoring data on chemical quality elements in surface waters and groundwater collected*** ~~*and the resulting status*~~ in accordance with ***points 1.3 and 2.4 of*** Annex V are made available to the public and to the ~~*European Environment Agency (EEA) at least once a year*~~***EEA every two years*** electronically ~~*in a machine-readable format*~~ in accordance with Directive 2003/4/EC of the European Parliament and of the Council*, Directive 2007/2/EC of the European Parliament and of the Council** and Directive (EU) 2019/1024 of the European Parliament and of the Council***. For those purposes, Member States shall use the formats established in accordance with paragraph 3 of this Article ***and, including, automated reporting and data delivery mechanisms,***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		***. *Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).*		*aligned with the relevant Water Information System for Europe State of the Environment*.
Article 1, first paragraph, point (6)(b), amending provision, numbered paragraph (5)				
76	5. The EEA shall ensure that the information made available in accordance with paragraph 4 is regularly processed and analysed for the purpose of making it available, via relevant Union portals, for reuse by the Commission and relevant Union agencies and for the purpose of providing the Commission, the Member States and the public with up-to-date, objective, reliable and comparable information, in particular on status, in accordance with Regulation (EC) No 401/2009 of the European Parliament and of the Council****.	5. The EEA shall ensure that the information made available in accordance with paragraph 4 is regularly processed and analysed for the purpose of making it available, via relevant Union portals, for reuse by the Commission and relevant Union agencies and for the purpose of providing the Commission, the Member States and the public with up-to-date, objective, reliable and comparable information, in particular on status, in accordance with Regulation (EC) No 401/2009 of the European Parliament and of the Council****. , ****. *Regulation (EC) No 401/2009 of the European Parliament and of the Council of 23 April 2009 on the European Environment Agency and the European Environment Information and Observation Network (OJ L 126, 21.5.2009, p. 13).*	5. The EEA shall ensure that the information made available in accordance with paragraph 4 is regularly processed and analysed for the purpose of making– it available, via relevant Union portals, for reuse by the Commission and relevant Union agencies and for the purpose of providing the Commission, the Member States and the public with ~~up-to-date,~~ objective, reliable and comparable information~~, in particular on status~~, in accordance with Regulation (EC) No 401/2009 of the European Parliament and of the Council****.	5. The EEA shall ensure that the information made available in accordance with paragraph 4 is regularly processed and analysed for the purpose of making– it available, via relevant Union portals, for reuse by the Commission and relevant Union agencies and for the purpose of providing the Commission, the Member States and the public with ~~*up-to-date,*~~ objective, reliable and comparable information~~, *in particular on status*~~, in accordance with Regulation (EC) No 401/2009 of the European Parliament and of the Council****. Text Origin: Council Mandate
Article 1, first paragraph, point (6)(b), amending provision, numbered paragraph (6)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G	76a		**6. The Commission shall by [24 months after the date of entry into force of this directive] lead a needs assessment among the Member States and provide a report on options for the establishment, financing and operation of a joint monitoring facility for samples submitted by the Member States for the analysis of the substances on the surface and groundwater watch lists and for the substances listed in Annex I of Directive 2006/118/EC and in Annex I of Directive 2008/105/EC. The report on options should take into account that the Member States can choose not to use the joint monitoring facility and, where a Member State decides to use the joint facility, the terms of use of the services to be provided by the monitoring facility are to be agreed with that Member State, including the list of substances to be analysed and how often the services will be used.";**	***6. The Commission shall by 18 months after the date of entry into force of this directive publish a report on options for the establishment, financing and functioning of a European Union joint monitoring facility.*** ***The report shall take into account, inter alia, the following:*** ***a) the voluntary nature of the use of such a joint monitoring facility;*** ***b) the scope of the analyses to be performed by such a facility, including the range of substances and indicators to be covered from the lists established under Directives 2000/60/EC, 2006/118/EC and Directive 2008/105/EC;*** ***c) the sources of funding, which may include Union co-funding;*** ***d) the model of operating, considering both centralised and decentralised options;*** ***Following the report, the Commission shall, if appropriate, put forward a legislative proposal in order to establish a European Union joint monitoring facility.***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				, Monitoring Facility compromise (rows 24a, 42c, 76a, 195k-q and 329d-j).
Article 1, first paragraph, point (6)(b), amending provision, third paragraph				
77	* Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003, p. 26).	*deleted*	* Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003, p. 26).	
Article 1, first paragraph, point (6)(b), amending provision, fourth paragraph				
78	** Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1).	*deleted*	** Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) (OJ L 108, 25.4.2007, p. 1).	
Article 1, first paragraph, point (6)(b), amending provision, fifth paragraph				
79	*** Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).	*deleted*	*** Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information (OJ L 172, 26.6.2019, p. 56).	
Article 1, first paragraph, point (6)(b), amending provision, sixth paragraph				
80	**** Regulation (EC) No 401/2009 of the European	*deleted*	**** Regulation (EC) No 401/2009 of the European	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Parliament and of the Council of 23 April 2009 on the European Environment Agency and the European Environment Information and Observation Network (OJ L 126, 21.5.2009, p. 13).; ,		Parliament and of the Council of 23 April 2009 on the European Environment Agency and the European Environment Information and Observation Network (OJ L 126, 21.5.2009, p. 13).; ,	
Article 1, first paragraph, point (7)				
81	(7) Article 10 is amended as follows:	(7) Article 10 is amended as follows:	(7) Article 10 is amended as follows:	(7) Article 10 is amended as follows: Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a)				
82	(a) paragraph 2 is replaced by the following:	(a) paragraph 2 is replaced by the following:	(a) paragraph 2 is replaced by the following:	(a) paragraph 2 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2)				
83	‘ 2. For the purpose of complying with the objectives, quality standards and thresholds established pursuant to this Directive, Member States shall ensure the establishment and implementation of the following:	‘ 2. For the purpose of complying with the objectives, quality standards and thresholds established pursuant to this Directive, Member States shall ensure the establishment and implementation of the following:	‘ 2. For the purpose of complying with the objectives, quality standards and thresholds established pursuant to this Directive, Member States shall ensure the establishment and implementation of the following:	‘ 2. For the purpose of complying with the objectives, quality standards and thresholds established pursuant to this Directive, Member States shall ensure the establishment and implementation of the following:

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (a)				
84	(a) emission controls based on best available techniques;	(a) emission controls based on best available techniques;	(a) emission controls based on best available techniques **or**;	(a) emission controls based on best available techniques; Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (b)				
85	(b) relevant emission limit values;	(b) relevant emission limit values;	(b) relevant emission limit values **or**;	(b) relevant emission limit values; Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph				
86	(c) in the case of diffuse impacts, controls including, as appropriate, best environmental practices as set out in:	(c) in the case of diffuse impacts, controls including, as appropriate, best environmental practices as set out in:	(c) in the case of diffuse impacts, controls including, as appropriate, best environmental practices as set out in:	(c) in the case of diffuse impacts, controls including, as appropriate, best environmental practices ~~*as set out in:*~~ Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a				
86a				***where so required in accordance with:***
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a, first indent				
87	- Directive 2009/128/EC of the European Parliament and of the Council*;	- Directive 2009/128/EC of the European Parliament and of the Council**;	- Directive 2009/128/EC of the European Parliament and of the Council*;	- Directive 2009/128/EC of the European Parliament and of the Council*; Text Origin: Commission Proposal

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		*. *Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).*		
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a, second indent				
G 88	- Directive 2010/75/EU of the European Parliament and of the Council**;	- Directive 2010/75/EU of the European Parliament and of the Council**; **. *Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (OJ L 334, 17.12.2010, p. 17).*	- Directive 2010/75/EU of the European Parliament and of the Council**;	- Directive 2010/75/EU of the European Parliament and of the Council**; Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a, third indent				
G 89	- Council Directive 91/271/EEC***;	- Council Directive 91/271/EEC***; ***. *Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).*	- Council Directive 91/271/EEC***;	- Council Directive 91/271/EEC***; Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a, fourth indent				
G 90	- Council Directive 91/676/EEC****;	- Council Directive 91/676/EEC****; ****. *Council Directive 91/676/EEC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources, (OJ L 375, 31.12.1991, p. 1).*	- Council Directive 91/676/EEC****;	- Council Directive 91/676/EEC****; Text Origin: Commission Proposal
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), first subparagraph a, fifth indent				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
91	- any other Union legislation relevant for addressing point source or difuse pollution.	- any other Union legislation relevant for addressing point source or difuse pollution. ,	- any other Union legislation relevant for addressing point source or difuse pollution **including any relevant legislation adopted in accordance with Article 16 of this Directive**.	- any other Union legislation relevant for addressing point source or ~~difuse~~***diffuse*** pollution ***including any relevant legislation adopted in accordance with Article 16 of this Directive***. , Text Origin: Council Mandate
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), second subparagraph				
92	* Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).	*deleted*	* Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).	
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), third subparagraph				
93	** Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (OJ L 334, 17.12.2010, p. 17).	*deleted*	** Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (OJ L 334, 17.12.2010, p. 17).	
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), fourth subparagraph				
94	*** Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).	*deleted*	*** Council Directive 91/271/EEC of 21 May 1991 concerning urban waste-water treatment (OJ L 135, 30.5.1991, p. 40).	
Article 1, first paragraph, point (7)(a), amending provision, numbered paragraph (2), point (c), fifth subparagraph				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 95	**** Council Directive 91/676/EEC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources, (OJ L 375, 31.12.1991, p. 1).; ,	*deleted*	**** Council Directive 91/676/EEC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources, (OJ L 375, 31.12.1991, p. 1).; ,	G
Article 1, first paragraph, point (7)(b)				
G 96	(b) paragraph 3 is replaced by the following:	(b) paragraph 3 is replaced by the following:	(b) paragraph 3 is replaced by the following:	(b) paragraph 3 is replaced by the following: Text Origin: Commission Proposal G
Article 1, first paragraph, point (7)(b), amending provision, numbered paragraph (3)				
G 97	‘ 3. Where a quality objective, quality standard or threshold, whether established pursuant to this Directive, to Directives 2006/118/EC or 2008/105/EC, or pursuant to any other Union legislation, requires stricter conditions than those which would result from the application of paragraph 2, more stringent emission controls shall be set accordingly.; ,	‘ 3. Where a quality objective, quality standard or threshold, whether established pursuant to this Directive, to Directives 2006/118/EC or 2008/105/EC, or pursuant to any other Union legislation, requires stricter conditions than those which would result from the application of paragraph 2, more stringent emission controls shall be set accordingly.; ,	‘ 3. Where a quality objective, quality standard or threshold, whether established pursuant to this Directive, to Directives 2006/118/EC or 2008/105/EC, or pursuant to any other Union legislation, requires stricter conditions than those which would result from the application of paragraph 2, more stringent emission controls shall be set accordingly.; ,	‘ 3. Where a quality objective, quality standard or threshold, whether established pursuant to this Directive, to Directives 2006/118/EC or 2008/105/EC, or pursuant to any other Union legislation, requires stricter conditions than those which would result from the application of paragraph 2, more stringent emission controls shall be set accordingly.; , Text Origin: Commission Proposal G
Article 1, first paragraph, point (7a)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
97a		***(7a) Article 11(1) is replaced by the following:***		Horisontal cluster: Prioritisation of measures on polution at source (rows 65-65b, 97a-b, 147 and 264a). Not necessary if changes to Article 11(1) are accepted and Article 16 is retained.
Article 1, first paragraph, point (7a), amending provision, numbered paragraph (1)				
97b		‘ ***1. Each Member State shall ensure the establishment for each river basin district, or for the part of an international river basin district within its territory, of a programme of measures, taking account of the results of the analyses required under Article 5, in order to achieve the objectives established under Article 4. Such programmes of measures shall prioritise source-control measures in accordance with relevant Union sectoral legislation on pollution. End-of-pipe measures shall be applied in addition to source control measures where there is a risk of source-control measures failing to achieve good status of the water bodies. Programmes of measures may make reference to measures following from legislation adopted at national***	‘ ’	‘ ***1. Each Member State shall ensure the establishment for each river basin district, or for the part of an international river basin district within its territory, of a programme of measures, taking account of the results of the analyses required under Article 5, in order to achieve the objectives established under Article 4. Such programmes of measures may make reference to measures following from legislation adopted at national level and covering the whole of the territory of a Member State. Where appropriate, a Member State may adopt measures applicable to all river basin districts and/or the portions of international river basin districts falling within its territory.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		level and covering the whole of the territory of a Member State. Where appropriate, a Member State may adopt measures applicable to all river basin districts and/or the portions of international river basin districts falling within its territory. The Commission shall develop guidance on best practices for source-control measures and the complementarity of end-of-pipe measures. ,		***(new) 1a. In addressing chemical pollution, Member States shall, where possible, prioritise source-control measures in accordance with the relevant Union sectoral legislation on pollution. Where necessary, measures to reduce the risk from potential pollutants already in products and from pollutants already in the environment shall also be considered for the purpose of achieving the good status of water bodies.*** ,
Article 1, first paragraph, point (7b)				
G	97c	***(7b) Article 11(3), point (c) is replaced by the following:***		G
Article 1, first paragraph, point (7b), amending provision, point (a)				
G	97d	‘ ***(c) measures to promote an efficient and sustainable water use, including in agriculture, in order to avoid compromising the achievement of the objectives specified in Article 4;*** ,	‘ ,	G
Article 1, first paragraph, point (8)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
98	(8) in Article 11(3), point (k) is replaced by the following:	(8) in Article 11(3), point (k) is replaced by the following:	(8) in Article 11(3), point (k) is replaced by the following:	(8) in Article 11(3), point (k) is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (8), amending provision, numbered paragraph (k)				
99	‘ (k) measures to eliminate pollution of surface waters by priority hazardous substances and to progressively reduce pollution by other substances which would otherwise prevent Member States from achieving the environmental objectives for the bodies of surface waters set out in Article 4;; ’	‘ (k) measures to eliminate pollution of surface waters by priority hazardous substances and to progressively reduce pollution by other substances which would otherwise prevent Member States from achieving the environmental objectives for the bodies of surface waters set out in Article 4;~~:~~ ’	‘ (k) **in accordance with action taken pursuant to Article 16,** measures to eliminate pollution of surface waters by priority hazardous substances and to progressively reduce pollution by other substances which would otherwise prevent Member States from achieving the environmental objectives for the bodies of surface waters set out in Article 4;**’**; ’	‘ (k) ***in accordance with action taken pursuant to Article 16,*** measures to eliminate pollution of surface waters by priority hazardous substances and to progressively reduce pollution by other substances which would otherwise prevent Member States from achieving the environmental objectives for the bodies of surface waters set out in Article 4;***’***; ’ Text Origin: Council Mandate
Article 1, first paragraph, point (8a)				
99a		***(8a) Article 11(5), indent 2 is replaced by the following:***		***(8a) Article 11(5), indent 2 is replaced by the following:*** Text Origin: EP Mandate
Article 1, first paragraph, point (8a), amending provision, first indent				
99b		‘ ***- relevant permits and authorisations are examined and reviewed and, in duly justified cases, suspended, as appropriate,***	‘ ’	‘ ***- relevant permits and authorisations are reviewed and revised, as appropriate,*** ’

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		’		Text Origin: EP Mandate (adapted)
Article 1, first paragraph, point (9)				
100	(9) Article 12 is replaced by the following:	(9) Article 12 is replaced by the following:	(9) Article 12 is replaced by the following:	(9) Article 12 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (9), amending provision, first paragraph				
101	‘ Article 12	‘ Article 12	‘ Article 12	‘ Article 12 Text Origin: Commission Proposal
Article 1, first paragraph, point (9), amending provision, second paragraph				
102	Issues which cannot be dealt with at Member State level	-Issues which cannot be dealt with at Member State level	Issues which cannot be dealt with at Member State level	Issues which cannot be dealt with at Member State level Text Origin: Commission Proposal
Article 1, first paragraph, point (9), amending provision, numbered paragraph (1)				
103	1. Where a Member State identifies an issue which has an impact on the management of its water but cannot be resolved by that Member State, it shall notify the issue to the Commission and any other Member State concerned and make recommendations for the resolution of it.	1. Where a Member State identifies an issue which has an impact on the management of its water but cannot be resolved by that Member State, it shall notify the issue to the Commission and any other Member State concerned and make recommendations for the resolution of it.	1. Where a Member State identifies an issue which has an impact on the management of its water but cannot be resolved by that Member State, it shall notify the issue to the ~~Commission and any other~~ **competent authorities of any relevant** Member State **and to any relevant coordination structure identified under**	1. Where a Member State identifies an issue which has an impact on the management of its water but ***which*** cannot be resolved by that Member State, it shall notify the issue to the ~~*Commission and any other*~~***competent authorities of any relevant*** Member State ***and to any relevant coordination structure***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			Article 3 (4) where an international river basin district is concerned and make recommendations for the resolution of it.	***identified under Article 3(4) of this Directive where an international river basin district is*** concerned, and make recommendations for the resolution of it. Transboundary cooperation: (rows 62-62b, 103-103a, 101-106a). COM proposes to include provisions only in Article 12 WFD.
Article 1, first paragraph, point (9), amending provision, numbered paragraph (1a)				
G 103a		***The Commission shall respond to any notification from a Member State within a period of six months. Where the issue concerns failure to meet good chemical status, the Commission shall act in accordance with Article 7a of Directive 2008/105/EC.***		***deleted*** G
Article 1, first paragraph, point (9), amending provision, numbered paragraph (2), first subparagraph				
G 104	2. The Member States concerned shall cooperate to identify the sources of the issues referred to in paragraph 1 and the measures required for addressing those issues.	2. The Member States concerned shall cooperate to identify the sources of the issues referred to in paragraph 1 and the measures required for addressing those issues.	2. The Member States concerned shall cooperate to identify the sources of the issues referred to in paragraph 1 and the measures required for addressing those issues.	2. The Member States concerned shall cooperate to identify the sources of the issues referred to in paragraph 1 and the measures required for addressing those issues. Text Origin: Commission Proposal G
Article 1, first paragraph, point (9), amending provision, numbered paragraph (2), second subparagraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
105	Member States shall respond to each other in a timely manner, and no later than 3 months after notification by another Member State in accordance with paragraph 1.	Member States shall respond to each other in a timely manner, and no later than ~~3~~2 months after notification by another Member State in accordance with paragraph 1.	Member States shall respond to each other in a timely manner, and no later than 3 months after notification by another Member State in accordance with paragraph 1.	Member States shall respond to each other in a timely manner, and no later than 3 months after *the* notification ~~*by another Member State in accordance with*~~*referred to* paragraph 1.
Article 1, first paragraph, point (9), amending provision, numbered paragraph (3)				
106	3. The Commission shall be informed of, and invited to assist in, any cooperation referred to in paragraph 2. Where appropriate, the Commission shall, taking into account the reports established pursuant to Article 13, consider whether further action needs to be taken at Union level in order to reduce the transboundary impacts on water bodies.; ,	3. The Commission shall be informed of, and invited to assist in, any cooperation referred to in paragraph 2. Where appropriate, the Commission shall, taking into account the reports established pursuant to Article 13, consider whether further action needs to be taken at Union level in order to reduce the transboundary impacts on water bodies.; ,	3. The Commission shall be informed of, and invited to assist in, any cooperation referred to in paragraph 2. Where appropriate, the Commission shall, taking into account the reports established pursuant to Article ~~13~~ **15**, consider whether further action needs to be taken at Union level in order to reduce the transboundary impacts on water bodies.~~;~~	3. The Commission shall be informed of, and invited to assist in, any cooperation referred to in paragraph 2. Where appropriate, the Commission shall, taking into account the ~~*reports established*~~*plans reported* pursuant to Article ~~*13*~~*15*, consider whether further action needs to be taken at Union level in order to reduce the transboundary impacts on water bodies.~~;~~
Article 1, first paragraph, point (9), amending provision, numbered paragraph (4)				
106a			**4. The Commission shall provide its comments within a period of six months on any recommendations received from Member States.';** ,	*4. The Commission shall comment within a period of six months on any recommendations received from Member States.* *5. Where a Member State faces exceptional circumstances of natural or human-caused origin or force majeure, in particular*

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				extreme floods and prolonged droughts, or significant pollution incidents, which could affect water bodies situated in other Member States, it shall ensure that the competent authorities for the affected water bodies in such Member States, as well as any relevant coordination structure identified under Article 3(4) for an international river basin, and the Commission, are informed without delay, and that the necessary cooperation is established between Member States, if not already in place, and used to investigate the causes and address the consequences of the exceptional circumstances or incidents and mobilise emergency response as appropriate. ’
Article 1, first paragraph, point (9a)				
106b		***(9a) in Article 13, the following paragraph is inserted:***		
Article 1, first paragraph, point (9a), amending provision, numbered paragraph (1)				
106c		‘ ***4a. The Commission shall reject the river basin management plans presented by Member States when these plans***	‘ ’	‘ ***In Annex VII WFD, part B, a point 5 is added:***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		do not include the elements listed in Annex VII. ‘		***5. a summary of any measures adopted to take into account the suggestions for improvement made by the Commission, in accordance with Article 18(c), to the previous plan.*** ‘
Article 1, first paragraph, point (9b)				
G 106d		***(9b) The following Article is inserted :***		***(9b) The following Article is inserted :*** Access to Justice compromise (rows 106d-106k). Text Origin: EP Mandate
Article 1, first paragraph, point (9b), amending provision, Article				
G 106e		***Article 14a*** ‘ ***Access to justice***	‘	***Article 14a*** ‘ ***Access to justice*** Text Origin: EP Mandate
Article 1, first paragraph, point (9b), amending provision, Article(1)				
G 106f		***1. Member States shall ensure that members of the public, in accordance with national law, that have a sufficient interest or that allege the impairment of a right, have access to a review procedure before a court of law, or another***		***1. In line with the objective of contributing to the implementation of the Aarhus Convention, Member States shall ensure that in accordance with the relevant national legal system, members of the public concerned have access to a review procedure***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		independent and impartial body established by law, to challenge the substantive or procedural legality of all decisions, acts or omissions under this Directive concerning, inter alia:		***before a court of law, or another independent and impartial body established by law, to challenge the substantive or procedural legality of decisions, acts or omissions subject to Article 4, 11 and Article 13(1) of this Directive, where at least one of the following conditions is met:***
Article 1, first paragraph, point (9b), amending provision, Article(1), point (a)				
G	106g	***(a) plans and projects which may be contrary to the requirements of Article 4, including to prevent the deterioration of the status of bodies of water and to achieve good water status, good ecological potential and/or good water chemical status, to the extent that those requirements are not already provided for under Article 11 of Directive 2011/92/EU;***		***(a) they have a sufficient interest;***
Article 1, first paragraph, point (9b), amending provision, Article(1), point (b)				
G	106h	***(b) programmes of measures referred to in Article 11, Member State river basin management plans referred to in Article 13(1) and supplementary Member State programmes or management plans referred to in Article 13(5).***		***(b) they maintain the impairment of a right, where administrative procedural law of a Member State requires this as a precondition.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 1, first paragraph, point (9b), amending provision, Article(2)				
G	106i		***2. Member States shall determine what constitutes a sufficient interest and the impairment of a right, in a manner that is consistent with the objective of providing the public with wide access to justice. For the purposes of paragraph 1, any non-governmental organisation that promotes environmental protection and meets the relevant requirements under national law shall be deemed to have rights capable of being impaired and their interest shall be deemed sufficient.***		***2. Member States shall determine what constitutes a sufficient interest and impairment of a right, consistently with the objective of giving the public concerned wide access to justice. To this end, the interest of any non-governmental organisation promoting environmental protection and meeting any requirements under national law shall be deemed sufficient for the purpose of paragraph 1(a). Such organisations shall also be deemed to have rights capable of being impaired for the purpose of paragraph 1(b).***
Article 1, first paragraph, point (9b), amending provision, Article(3)				
G	106j		***3. The review procedures referred to in paragraph 1 shall be fair, equitable, and completed in a timely manner, and shall not be prohibitively expensive. Those procedures shall also involve the provision of adequate and effective redress, including injunctive relief where appropriate.***	**3.**	***3. Standing in the review procedure shall not be conditional on the role that the member of the public concerned played during a participatory phase of the decision-making procedures under this Directive.***
Article 1, first paragraph, point (9b), amending provision, Article(4)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
106k		***4. Member States shall ensure that practical information is made available to the public on access to the administrative and judicial review procedures referred to in this Article."*** ,	4. ,	***4. Member States shall determine at what stage the decisions, acts or omissions referred to in paragraph 1 may be challenged.***
Article 1, first paragraph, point (9b), amending provision, Article(5)				
106l				***5. The review procedure shall be fair, equitable, timely and not prohibitively expensive, and shall provide for adequate and effective redress mechanisms, including injunctive relief where appropriate.***
Article 1, first paragraph, point (9b), amending provision, Article(6)				
106m				***6. Member States shall ensure that practical information is made available to the public on access to administrative and judicial review procedures referred to in this Article.*** ,
Article 1, first paragraph, point (10)				
107	(10) in Article 15, paragraph 3 is deleted;	*deleted*	*(10)* in Article 15, paragraph 3 is deleted;	(10) in Article 15, paragraph 3 is deleted;

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118). Text Origin: Commission Proposal
Article 1, first paragraph, point (10a)				
107a		***(10a) in Article 15(3) the following subparagraph is added:***		Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118).
Article 1, first paragraph, point (10a), amending provision, first paragraph				
107b		‘***The Commission shall adopt guidelines and templates concerning the content, structure and format of the interim reports referred to in the first subparagraph, no later than [six months after the entry into force of this Directive].***’	‘’	Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118).
Article 1, first paragraph, point (11)				
108	(11) Articles 16 and 17 are deleted;	(11) Articles 16 and 17 are deleted;	*deleted*	(11) ~~*Articles 16 and 17 are*~~ deleted~~;~~ Horizontal cluster: Reintroduction of Article 16&17 (rows 108-108ah).
Article 1, first paragraph, point (11a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
108a			**(11a) Article 16 is replaced by the following:**	***(11a) Article 16 is replaced by the following:***
Article 1, first paragraph, point (11a), amending provision, numbered article 16				
108b			**'Article 16 Strategies against pollution of water**	***'Article 16 Strategies against pollution of water***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (1)				
108c			**1. The European Parliament and the Council shall adopt specific measures against pollution of water by individual pollutants or groups of pollutants presenting a significant risk to or via the aquatic environment, including such risks to waters used for the abstraction of drinking water. For those pollutants measures shall be aimed at the progressive reduction, and, for priority substances, as defined in article 2(30) and priority hazardous substances, as defined in Article 2(30a), at the cessation or phasing-out of discharges, emissions and losses. Such measures shall be adopted acting on the proposals presented by the Commission in accordance with the procedures laid down in the Treaty.**	***1. The European Parliament and the Council shall adopt specific measures against pollution of water by individual pollutants or groups of pollutants presenting a significant risk to or via the aquatic environment, including such risks to waters used for the abstraction of drinking water. For those pollutants measures shall be aimed at the progressive reduction of priority substances, as defined in article 2(30), and at the cessation or phasing-out of discharges, emissions and losses of priority hazardous substances, as defined in Article 2(30a). Such measures shall be adopted acting on the proposals presented by the Commission in accordance with the procedures laid down in the Treaty.***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2)					
Y	108d		**2. The Commission shall review the list of priority substances and the corresponding EQS for those substances set out in Part A of Annex I of Directive 2008/105/EC at the latest by … [OP: Please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, and, where appropriate, accompany the review with a legislative proposal to update the list of priority substances and the corresponding EQS in surface water, sediment or biota, as appropriate. In conducting the review, the Commission shall prioritise substances for action on the basis of risk to or via the aquatic environment, identified by:**	***2. The Commission shall review the list of priority substances and the corresponding EQS for those substances set out in Part A of Annex I of Directive 2008/105/EC at the latest by … [OP: Please insert the date = [six] years after the date of entry into force of this Directive] and every [six] years thereafter, and, where appropriate, accompany the review with a legislative proposal to update the list of priority substances and the corresponding EQS in surface water, sediment or biota. In conducting the review, the Commission shall prioritise substances for action on the basis of risk to or via the aquatic environment, identified by:***	Y
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2), point (a)					
G	108e		**(a) risk assessment carried out under Council Regulation (EC) No 1907/2006 , Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6, Directive**	***(a) risk assessment carried out under Council Regulation (EC) No 1907/2006 , Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6, Directive***	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			2001/83/EC and Directive 2009/128/EC	***2001/83/EC and Directive 2009/128/EC***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2), point (b)				
G 108f			**(b) a simplified risk-based assessment procedure based on scientific principles taking particular account of:**	***(b) a simplified risk-based assessment procedure based on scientific principles taking particular account of:***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2), point (b), first indent				
G 108g			**- evidence regarding the intrinsic hazard of the substance concerned, and in particular its aquatic ecotoxicity and human toxicity via aquatic exposure routes, and**	***- evidence regarding the intrinsic hazard of the substance concerned, and in particular its aquatic ecotoxicity and human toxicity via aquatic exposure routes, and***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2), point (b), second indent				
G 108h			**- evidence from monitoring of widespread environmental contamination, including monitoring data reported by the member states to the Commission in accordance with Article 8b paragraph 4 of Directive 2008/105EC, and**	***- evidence from monitoring of widespread environmental contamination, including monitoring data reported by the member states to the Commission in accordance with Article 8b paragraph 4 of Directive 2008/105EC, and***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (2), point (b), third indent				
G 108i			**- other proven factors which may indicate the possibility of widespread environmental contamination, such as production or use**	***- other proven factors which may indicate the possibility of widespread environmental contamination, such as production or use volume of the***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			volume of the substance concerned, and use patterns.	***substance concerned, and use patterns.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3)				
G 108j			**(3) The Commission's review shall also categorise the relevant priority substances as priority hazardous substances and/or as ubiquitous Persistent Bio-accumulative and Toxic substances (uPBTs) and/or as substances that tend to accumulate in sediment and/or biota.** **In doing so, the Commission shall take into account the selection of substances of concern undertaken in the relevant Union legislation regarding hazardous substances or relevant international agreements, in particular those substances meeting the criteria in Article 57 of Regulation (EC) No. 1907/2006, where this concern is relevant to the aquatic environment.**	***(3) In the course of its review, the Commission shall also categorise, as appropriate, the priority substances as priority hazardous substances and/or as substances behaving like ubiquitous persistent bioaccumulative and toxic substances (uPBTs) and/or as substances that tend to accumulate in sediment and/or biota.*** ***In doing so, the Commission shall take into account the identification of substances of concern under other, relevant, Union legislation concerning hazardous substances, including Regulation (EC) N° 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, as amended, in relevant international agreements, and in relevant scientific reports.*** ***Particular account shall be taken of substances meeting the criteria in Article 57 of Regulation (EC) No. 1907/2006, where this criteria*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				of concern are relevant to the aquatic environment.
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (a)				
Y	108k		**(a) The Commission shall review the list of River Basin Specific Pollutants in the repository in Part C of Annex II to Directive 2008/105/EC for which EQS are to be harmonised at EU level, and the corresponding EQS for those substances at the latest by … [OP: Please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, and, where appropriate, accompany the review with a legislative proposals to update the list of River Basin Specific Pollutants and the corresponding EQS.**	*(a) The Commission shall review the list of River Basin Specific Pollutants in the repository in Part C of Annex II to Directive 2008/105/EC for which EQS are to be harmonised at EU level, and the corresponding EQS for those substances at the latest by … [OP: Please insert the date = [six] years after the date of entry into force of this Directive] and every [six] years thereafter, and, where appropriate, accompany the review with a legislative proposals to update the list of River Basin Specific Pollutants and the corresponding EQS.*
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (b)				
G	108l		**(b) As part of the review and accompanying proposal referred to in paragraph 2 the Commission shall, where appropriate, propose the deselection of substances from the list of substances, in part A of Annex I to Directive 2008/105/EC if they no longer pose a significant risk to or via**	*(b) As part of the review and accompanying proposal referred to in paragraph 2 the Commission shall, where appropriate, propose the deselection of substances from the list of substances, in part A of Annex I to Directive 2008/105/EC if they no longer pose a significant risk to or via the*

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			the aquatic environment within the Union and include them in Part C of Annex II to Directive 2008/105/EC. The proposal shall take into account the results of Member States' assessments of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive. **Member States shall implement the corresponding harmonised EQS if the pollutants are of national or regional concern, in accordance with Article 8d of Directive 2008/105/EC.**	***aquatic environment within the Union and include them in Part C of Annex II to Directive 2008/105/EC. The proposal shall take into account the results of Member States' assessments of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive.*** ***Member States shall implement the corresponding harmonised EQS if the pollutants are of national or regional concern, in accordance with Article 8d of Directive 2008/105/EC.*** Little b) might be better positioned at the end, as a), c) and d) all realate to RBSP.
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (c)				
G	108m		**(c) When identifying river basin specific pollutants for which it could be necessary to set EQS at Union level, the Commission shall take into account the following criteria:**	***(c) When identifying river basin specific pollutants for which it could be necessary to set EQS at Union level, the Commission shall take into account the following criteria:***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (c), first indent				
Y	108n		**- the risk posed by the pollutants, including their hazard, their environmental concentrations and the**	***- the risk posed by the pollutants, including their hazard, their environmental concentrations and the***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			concentration above which effects might be expected;	***concentration above which effects might be expected, as well as possible cumulative effects;*** Linked to EBM. Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (c), second indent				
G	108o		**- the disparity between the national EQS set for river basin specific pollutants by different Member States and the degree to which such disparity is justifiable;**	***- the disparity between the national EQS set for river basin specific pollutants by different Member States and the degree to which such disparity is justifiable;***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (c), third indent				
G	108p		**- the number of Member States already implementing an EQS for the river basin specific pollutants under consideration.**	***- the number of Member States already implementing an EQS for the river basin specific pollutants under consideration.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (3), point (d)				
Y	108q		**(d) The Commission shall review the indicative list of categories of River Basin Specific Pollutants set out in Part A of Annex II to Directive 2008/105/EC by … [OP: please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, and where appropriate, accompany the**	***(d) The Commission shall review the indicative list of categories of River Basin Specific Pollutants set out in Part A of Annex II to Directive 2008/105/EC by … [OP: please insert the date = [six] years after the date of entry into force of this Directive] and every [six] years thereafter, and where appropriate, accompany the***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			review with relevant legislative proposals to update that list.	***review with relevant legislative proposals to update that list.*** ***The Commission is empowered to adopt delegated acts to adapt the methodology set out in Part B of Annex II to scientific and technological progress.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), first subparagraph				
G	108r		**5. For the purpose of assisting the Commission in its review of Annexes I and II to Directive 2008/105/EC, the European Chemicals Agency (ECHA) shall prepare scientific reports.**	***5. For the purpose of assisting the Commission in its review of Annexes I and II to Directive 2008/105/EC, the European Chemicals Agency (ECHA) shall prepare scientific reports.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), second subparagraph				
G	108s		**The scientific reports shall take account of the following:**	***The scientific reports shall take account of the following:***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (a)				
G	108t		**(a) the opinions of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;**	***(a) the opinions of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (b)				
G	108u		**(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;**	***(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (c)					
G	108v			**(c) the monitoring data collected in accordance with Article 8b(4) of Directive 2008/105/EC;**	***(c) the monitoring data collected in accordance with Article 8b(4) of Directive 2008/105/EC;***	G
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (d)					
G	108w			**(d) the outcome of the reviews of the Annexes to Directive 2006/118/EC of the European Parliament and of the Council* and Directive (EU) 2020/2184 of the European Parliament and of the Council**;**	***(d) the outcome of the reviews of the Annexes to Directive 2006/118/EC of the European Parliament and of the Council* and Directive (EU) 2020/2184 of the European Parliament and of the Council**;***	G
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (e)					
G	108x			**(e) requirements to address soil pollution, including related monitoring data;**	***(e) requirements to address soil pollution, including related monitoring data;***	G
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (f)					
G	108y			**(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, and/or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing;**	***(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, and/or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing;***	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (g)				
108z			**(g) comments and information from relevant stakeholders**	***(g) comments and information from relevant stakeholders***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), point (h)				
108aa			**(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.**	***(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (5), third subparagraph				
108ab			**ECHA shall every six years prepare and make publicly available a report summarising the findings of the scientific reports prepared under paragraph 6. The first report shall be submitted to the Commission on … [OP: Please insert the date = two years after the date of entry into force of this Directive].**	***ECHA shall every six years prepare and make publicly available a report summarising the findings of the scientific reports prepared under paragraph 6. The first report shall be submitted to the Commission on … [OP: Please insert the date = four years after the date of entry into force of this Directive.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (6), first subparagraph				
108ac			**6. The Commission shall submit proposals, where appropriate, for controls to achieve:**	***6. The Commission shall submit proposals, where appropriate, for controls to achieve:***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (6), first indent				
108ad			**- the progressive reduction of discharges,**	***- the progressive reduction of discharges, emissions and***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			emissions and losses of priority substances, and, in particular	***losses of priority substances, and, in particular***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (6), second indent				
G 108ae			**- the cessation or phasing-out of discharges, emissions and losses of the priority hazardous substances as identified in accordance with paragraph 3, including, where it is possible, an appropriate timetable for doing so. The timetable shall include a plan for phasing out, where relevant and possible, the use of those hazardous substances, or their primary emissions within 20 years of the designation of the substances as priority hazardous substances.**	***- the cessation or phasing-out of discharges, emissions and losses of the priority hazardous substances as identified in accordance with paragraph 3, including, where appropriate, a timetable for doing so within 20 years of the designation of the substances as priority hazardous substances.*** G
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (6), second subparagraph				
G 108af			**In doing so it shall identify the appropriate cost-effective and proportionate level and combination of product and process controls for both point and diffuse sources and take account of Community-wide uniform emission limit values for process controls. Where appropriate, action at Community level for process controls may be established on a sector-by-sector basis. Where**	***In doing so it shall identify the appropriate cost-effective and proportionate level and combination of product and process controls for both point and diffuse sources and take account of Union-wide uniform emission limit values for process controls. Where appropriate, action at Union level for process controls may be established on a sector-by-sector basis. Where product or process controls*** G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			product controls include a review of the relevant authorisations or substance approvals issued under Directive 91/414/EEC Regulation (EC) No 1107/2009, Regulation (EC) No 528/2012, Regulation (EC) No. 1907/2006, Regulation (EU) 2019/6, Directive 2001/83/EC, Directive 2009/128/EC or Directive 2010/75/EU, such reviews shall be carried out in accordance with the provisions of those Directives and Regulations as indicated in Article 7a of Directive 2008/105/EC. Such reviews shall take into account the Commission's asssessment in accordance with Article 7a (1) of Directive 2008/105/EC, and the results of the Commission's evaluation in accordance with Article 5(5) of Directive 2008/105/EC. Each proposal for controls shall, where appropriate, specify arrangements for their review, updating and for assessment of their effectiveness.	***include a review of the relevant authorisations or substance approvals issued under Regulation (EC) No 1107/2009, Regulation (EC) No 528/2012, Regulation (EC) No. 1907/2006, Regulation (EU) 2019/6, Directive 2001/83/EC, Directive 2009/128/EC or Directive 2010/75/EU, such reviews shall be carried out in accordance with the provisions of those Directives and Regulations as indicated in Article 7a of Directive 2008/105/EC. Such reviews shall take into account the Commission's assessment in accordance with Article 7a (1) of Directive 2008/105/EC. Each proposal for controls shall, where appropriate, specify arrangements for their review, updating and for assessment of their effectiveness.***
Article 1, first paragraph, point (11a), amending provision, numbered article 16, paragraph (7)				
G	108ag		**7. The Commission may prepare strategies against**	***7. The Commission may prepare strategies against***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			pollution of water by any other pollutants or groups of pollutants, including any pollution which occurs as a result of accidents.";	***pollution of water by any other pollutants or groups of pollutants, including any pollution which occurs as a result of accidents.";***
Article 1, first paragraph, point (11b)				
108ah			**(11b) In Article 17, paragraphs 4 and 5 are deleted.**	***(11b) In Article 17, paragraphs 4 and 5 are deleted.*** Horizontal cluster: Reintroduction of Article 16&17 (rows 108-108ah).
Article 1, first paragraph, point (12)				
109	(12) Article 18 is amended as follows:	(12) Article 18 is amended as follows:	(12) **In** Article 18 ~~is amended as follows:~~**,**	(12) ***In*** Article 18 ~~*is amended as follows:*~~***,*** Text Origin: Council Mandate
Article 1, first paragraph, point (12)(a)				
110	(a) in paragraph 2, point (e) is replaced by the following:	(a) in paragraph 2, point (e) is replaced by the following:	*deleted*	~~*(a) in paragraph 2, point (e) is replaced by the following:*~~***deleted**
Article 1, first paragraph, point (12)(a), amending provision, numbered paragraph (e)				
111	‘ (e) a summary of any proposals, control measures and strategies to control chemical pollution or cease or phase out hazardous substances;; ’	‘ (e) a summary of any proposals, control measures and strategies to control chemical pollution or cease or phase out hazardous substances;; ’	*deleted*	‘ ~~*(e) a summary of any proposals, control measures and strategies to control chemical pollution or cease or phase out hazardous substances;;*~~***deleted** ’
Article 1, first paragraph, point (12)(b)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 112	(b) paragraph 4 is deleted;	*deleted*	*(b)* paragraph 4 is deleted;	(b) paragraph 4 is deleted; Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118). Text Origin: Commission Proposal
Article 1, first paragraph, point (12a)				
G 112a				***(12a) A new Article 19a is added;*** Extended Producer Responsibility compromise (rows 112a-c, 195h-j, 329a-c, 329j).
Article 1, first paragraph, point (12a), amending provision, Article				
G 112b				***Article*** ‘ ***Article 19a***
Article 1, first paragraph, point (12a), amending provision, Article, first paragraph				
G 112c				***The Commission shall by [36 months after the date of entry into force of this Directive], publish a report on possibility to include in this Directive an extended producer responsibility mechanism. The report shall evaluate in particular the feasibility of requiring producers that place on the EU market products containing any of the***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				substances listed in Annexes I to Directives 2006/118/EC and 2008/105/EC to contribute to the costs of monitoring programmes designed under Article 8 of Directive 2000/60/EC. ,
Article 1, first paragraph, point (13)				
113	(13) Article 20 is replaced by the following:	(13) Article 20 is replaced by the following:	(13) Article 20 is replaced by the following:	(13) Article 20 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (13), amending provision, first paragraph				
114	‘ Article 20	‘ Article 20	‘ Article 20	‘ Article 20 Text Origin: Commission Proposal
Article 1, first paragraph, point (13), amending provision, second paragraph				
115	Technical adaptations and implementation of this Directive	Technical adaptations and implementation of this Directive	Technical adaptations ~~and implementation of this Directive~~	Technical adaptations and implementation of this Directive 02/07 - Article 20 to be further discussed (rows 115-118). Text Origin: Commission Proposal
Article 1, first paragraph, point (13), amending provision, numbered paragraph (1)				
116	1. The Commission is empowered to adopt delegated acts	1. The Commission is empowered to adopt delegated acts	~~1.~~ ‘ The Commission is empowered to adopt delegated acts	~~1.~~ The Commission is empowered to adopt delegated acts

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	in accordance with Article 20a to amend Annexes I and III and section 1.3.6 of Annex V in order to adapt the information requirements related to competent authorities, the content of the economic analysis and the selected monitoring standards, respectively, to scientific and technical progress.	in accordance with Article 20a to amend Annexes I and III and section 1.3.6 of Annex V in order to adapt the information requirements related to competent authorities, the content of the economic analysis and the selected monitoring standards, respectively, to scientific and technical progress.	in accordance with Article 20a to amend Annexes I and III and section 1.3.6– of Annex V in order to adapt the information requirements related to competent authorities, the content of the economic analysis and the selected monitoring standards, respectively, to scientific and technical progress. ,	in accordance with Article 20a to amend Annexes I and III and section 1.3.6 of Annex V in order to adapt the information requirements related to competent authorities, the content of the economic analysis and the selected monitoring standards, respectively, to scientific and technical progress. Text Origin: Commission Proposal
Article 1, first paragraph, point (13), amending provision, numbered paragraph (2)				
G 117	2. The Commission is empowered to adopt delegated acts in accordance with Article 20a to supplement this Directive by determining the values established for the Member State monitoring system classifications in accordance with the intercalibration procedure set out in point 1.4.1 of Annex V.	2. The Commission is empowered to adopt delegated acts in accordance with Article 20a to supplement this Directive by determining the values established for the Member State monitoring system classifications in accordance with the intercalibration procedure set out in point 1.4.1 of Annex V.	*deleted*	~~*2. The Commission is empowered to adopt delegated acts in accordance with Article 20a to supplement this Directive by determining the values established for the Member State monitoring system classifications in accordance with the intercalibration procedure set out in point 1.4.1 of Annex V.*~~***deleted*** G
Article 1, first paragraph, point (13), amending provision, numbered paragraph (3)				
G 118	3. The Commission is empowered to adopt implementing acts to set out the technical formats for the transmission of the data referred to in Article 8(4). Those implementing acts shall be adopted in accordance with the	3. The Commission is empowered to adopt implementing acts to set out the technical formats for the transmission of the data referred to in Article 8(4). Those implementing acts shall be adopted in accordance with the	*deleted*	~~*3. The Commission is empowered to adopt implementing acts to set out the technical formats for the transmission of the data referred to in Article 8(4). Those implementing acts shall be adopted in accordance with the*~~ G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	examination procedure referred to in Article 21(2). When establishing those formats, the Commission shall be assisted, where so required, by the EEA; ,	examination procedure referred to in Article 21(2). When establishing those formats, the Commission shall be assisted, where so required, by the EEA; ,		~~examination procedure referred to in Article 21(2). When establishing those formats, the Commission shall be assisted, where so required, by the EEA;~~ , Reporting cluster: Frequency, Status and Interim report (Rows 74-76, 107-107b, 112 and 118). Text Origin: Commission Proposal
Article 1, first paragraph, point (14)				
119	(14) the following Article 20a is inserted:	(14) the following Article 20a is inserted:	(14) the following Article 20a is inserted:	(14) the following Article 20a is inserted: Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, first paragraph				
120	‘ Article 20a	‘ Article 20a	‘ Article 20a	‘ Article 20a Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, second paragraph				
121	Exercise of the delegation	Exercise of the delegation	Exercise of the delegation	Exercise of the delegation Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (1)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 122	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article. Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (2)				
G 123	2. The power to adopt delegated acts referred to in Article 20(1) shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive].	2. The power to adopt delegated acts referred to in Article 20(1) shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive].	2. The power to adopt delegated acts referred to in Article 20(1) shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive].	2. The power to adopt delegated acts referred to in Article 20(1) shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive]. Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (3)				
G 124	3. The delegation of power referred to in Article 20(1) may be revoked at any time by the European Parliament and by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not	3. The delegation of power referred to in Article 20(1) may be revoked at any time by the European Parliament and by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not	3. The delegation of power referred to in Article 20(1) may be revoked at any time by the European Parliament and by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not	3. The delegation of power referred to in Article 20(1) may be revoked at any time by the European Parliament and by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	affect the validity of the delegated acts already in force.	affect the validity of the delegated acts already in force.	affect the validity of the delegated acts already in force.	affect the validity of the delegated acts already in force. Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (4)				
G 125	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (5)				
G 126	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council. Text Origin: Commission Proposal
Article 1, first paragraph, point (14), amending provision, numbered paragraph (6)				
G 127	6. A delegated act adopted pursuant to Article 20(1) shall enter into force only if no objection has been expressed either by the European Parliament	6. A delegated act adopted pursuant to Article 20(1) shall enter into force only if no objection has been expressed either by the European Parliament	6. A delegated act adopted pursuant to Article 20(1) shall enter into force only if no objection has been expressed either by the European Parliament	6. A delegated act adopted pursuant to Article 20(1) shall enter into force only if no objection has been expressed either by the European Parliament

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.; ,	or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.; ,	or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.; ,	or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.; , Text Origin: Commission Proposal
Article 1, first paragraph, point (15)				
G 128	(15) Article 21 is replaced by the following:	(15) Article 21 is replaced by the following:	(15) Article 21 is replaced by the following:	(15) Article 21 is replaced by the following: Text Origin: Commission Proposal G
Article 1, first paragraph, point (15), amending provision, first paragraph				
G 129	‘ Article 21	‘ Article 21	‘ Article 21	‘ Article 21 Text Origin: Commission Proposal G
Article 1, first paragraph, point (15), amending provision, second paragraph				
G 130	Committee procedure	Committee procedure	Committee procedure	Committee procedure Text Origin: Commission Proposal G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 1, first paragraph, point (15), amending provision, numbered paragraph (1)				
131	1. The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*.	1. The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council~~*~~*. _____ *. ***Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).***	1. The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*.	1. The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*. Text Origin: Commission Proposal
Article 1, first paragraph, point (15), amending provision, numbered paragraph (2), first subparagraph				
132	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply. Text Origin: Commission Proposal
Article 1, first paragraph, point (15), amending provision, numbered paragraph (2), second subparagraph				
133	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply. ,	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 1, first paragraph, point (15), amending provision, numbered paragraph (2), third subparagraph				
134	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; ,	*deleted*	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; ,	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; , Text Origin: Commission Proposal
Article 1, first paragraph, point (16)				
135	(16) in Article 22, paragraph 4 is replaced by the following:	(16) in Article 22, paragraph 4 is replaced by the following:	(16) in Article 22, paragraph 4 is replaced by the following:	(16) in Article 22, paragraph 4 is replaced by the following: Text Origin: Commission Proposal
Article 1, first paragraph, point (16), amending provision, numbered paragraph (4)				
136	‘ 4. The environmental objectives in Article 4, the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the thresholds for river basin specific pollutants established pursuant to Articles 8 and 8d of that Directive	‘ 4. The environmental objectives in Article 4, the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the thresholds for river basin specific pollutants established pursuant to Articles 8 and 8d of that Directive	‘ 4. The environmental objectives in Article 4, the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the **environmental quality standards** ~~thresholds~~ for river basin specific pollutants established pursuant to	‘ 4. The environmental objectives in Article 4, the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the ***environmental quality standards*** ~~*thresholds*~~ for river basin specific pollutants established pursuant to

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	shall be regarded as environmental quality standards for the purposes of Directive 2010/75/EU.; ’,	shall be regarded as environmental quality standards for the purposes of Directive 2010/75/EU.; ’,	~~Articles 8 and 8d of that~~ **Article 16(4) of** Directive **2000/60/EC** shall be regarded as environmental quality standards for the purposes of Directive 2010/75/EU.’; ’,	~~*Articles 8 and 8d of that*~~ ***Article 16(4) of*** Directive ***2000/60/EC*** shall be regarded as environmental quality standards for the purposes of Directive 2010/75/EU.***’***; ’, Text Origin: Council Mandate
Article 1, first paragraph, point (17)				
G 137	(17) Annex V is amended in accordance with Annex I to this Directive;	(17) Annex V is amended in accordance with Annex I to this Directive;	(17) Annex V is amended in accordance with Annex I to this Directive;	(17) Annex V is amended in accordance with Annex I to this Directive; 07/02 - To be further discussed. Text Origin: Commission Proposal
Article 1, first paragraph, point (18)				
G 138	(18) in Part A of Annex VII, point 7.7. is replaced by the following:	(18) in Part A of Annex VII, point 7.7. is replaced by the following:	*deleted*	~~*(18) in Part A of Annex VII, point 7.7. is replaced by the following:*~~***deleted***
Article 1, first paragraph, point (18), amending provision, numbered paragraph (7.7)				
G 139	‘ 7.7. a summary of the measures taken to reduce the emissions of priority substances and to phase out the emissions of priority hazardous substances;; ’,	‘ 7.7. a summary of the measures taken to reduce the emissions of priority substances and to phase out the emissions of priority hazardous substances;; ’,	*deleted*	‘ ~~*7.7. a summary of the measures taken to reduce the emissions of priority substances and to phase out the emissions of priority hazardous substances;;*~~***deleted*** ’,
Article 1, first paragraph, point (18a)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
139a		***(18a) In Annex VII, Part A, the following point is inserted:***		Monitoring cluster: Digitalisation: COM compromise text (rows 41, 73a-c and 139a and 139b).
Article 1, first paragraph, point (18a), amending provision, point (1)				
139b		‘***7.7a. a summary of the measures taken to digitise the monitoring aspects of the water sector;***’	‘’	Not appropriate, since digitalised monitoring is not mandatory, not yet widespread, nor possible in all cases. However, information on digitalisation of monitoring techniques could be reported voluntarily, or gathered in the context of the CIS.
Article 1, first paragraph, point (19)				
140	(19) Annex VIII is amended in accordance with Annex II to this Directive;	(19) Annex VIII is amended in accordance with Annex II to this Directive;	(19) Annex VIII is amended in accordance with Annex II to this Directive;	(19) Annex VIII is amended in accordance with Annex II to this Directive; Text Origin: Commission Proposal
Article 1, first paragraph, point (20)				
141	(20) Annex X is deleted.	(20) ~~*Annex X is*~~***Annexes IX and X are*** deleted.	(~~20~~**21**) Annex **IX and X are**~~X is~~ deleted.	(20) ~~*Annex X is*~~***Annexes IX and X are*** deleted. Text Origin: EP Mandate
Article 2				
142	Article 2 Amendments to Directive 2006/118/EC	Article 2 Amendments to Directive 2006/118/EC	Article 2 Amendments to Directive 2006/118/EC	Article 2 Amendments to Directive 2006/118/EC

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph				
143	Directive 2006/118/EC is amended as follows:	Directive 2006/118/EC is amended as follows:	Directive 2006/118/EC is amended as follows:	Directive 2006/118/EC is amended as follows: Text Origin: Commission Proposal
Article 2, first paragraph, point (1)				
144	(1) the title is replaced by the following:	(1) the title is replaced by the following:	(1) the title is replaced by the following:	(1) the title is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (1), amending provision, first paragraph				
145	‘ Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution; ’	‘ Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution; ’	‘ Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution; ’	‘ Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution; ’ Text Origin: Commission Proposal
Article 2, first paragraph, point (2)				
146	(2) in Article 1, paragraph 1 is replaced by the following:	(2) in Article 1, paragraph 1 is replaced by the following:	(2) in Article 1, paragraph 1 is replaced by the following:	(2) in Article 1, paragraph 1 is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (2), amending provision, numbered paragraph (1)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
147	‘ 1. This Directive establishes specific measures to prevent and control groundwater pollution with the aim of achieving the environmental objectives set out in Article 4(1), point (b), of Directive 2000/60/EC. Those measures include the following:	‘ 1. This Directive establishes specific measures to prevent and control groundwater pollution with the aim of achieving the environmental objectives set out in Article 4(1), point (b), of Directive 2000/60/EC. ***The hierarchy of measures to be taken shall prioritise restrictions and other control-at-source measures, without prejudice to the importance of end-of-pipe measures, where appropriate.*** Those measures include the following:	‘ 1. This Directive establishes specific measures **as provided for in Article 17 of Directive 2000/60/EC** to prevent and control groundwater pollution with the aim of achieving the environmental objectives set out in Article 4(1), point (b), of Directive 2000/60/EC. Those measures include the following:	‘ 1. This Directive establishes specific measures ***as provided for in Article 17 of Directive 2000/60/EC*** to prevent and control groundwater pollution with the aim of achieving the environmental objectives set out in Article 4(1), point (b), of Directive 2000/60/EC. Those measures include the following: Text Origin: Council Mandate
Article 2, first paragraph, point (2), amending provision, numbered paragraph (1), point (a)				
148	(a) criteria for the assessment of good groundwater chemical status;	(a) criteria for the assessment of good groundwater chemical status;	(a) criteria for the assessment of good groundwater chemical status;	(a) criteria for the assessment of good groundwater chemical status; Text Origin: Commission Proposal
Article 2, first paragraph, point (2), amending provision, numbered paragraph (1), point (b)				
149	(b) criteria for the identification and reversal of significant and sustained upward trends and for the definition of starting points for trend reversals.;’,	(b) criteria for the identification and reversal of significant and sustained upward trends and for the definition of starting points for trend reversals.;	(b) criteria for the identification and reversal of significant and sustained upward trends and for the definition of starting points for trend reversals.;	(b) criteria for the identification and reversal of significant and sustained upward trends and for the definition of starting points for trend reversals.;’, Text Origin: Commission Proposal

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (2), amending provision, numbered paragraph (1), point (ba)				
149a		***(ba) criteria for assessing the good ecological status of groundwater.*** ,	,	Groundwater Ecosystems (rows 18g-h, 67a-b, 149a, 154a-b, 195b-g, 512a, 525a (Annex III - Annex I GWD) and 543b (Annex IV - (Annex II Part D GWD).
Article 2, first paragraph, point (3)				
150	(3) in Article 2, point (2) is replaced by the following:	(3) in Article 2, point (2) is replaced by the following:	(3) in Article 2, point (2) is replaced by the following:	(3) in Article 2, point (2) is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (3), amending provision, numbered paragraph (2)				
151	‘ (2) ‘threshold value’ means a groundwater quality standard established by Member States in accordance with Article 3(1), point (b), or at Union level in accordance with Article 8(3);; ,	‘ (2) ‘threshold value’ means a groundwater quality standard established by Member States in accordance with Article 3(1), point (b), or at Union level in accordance with Article 8(3);; ,	‘ (2) ‘threshold value’ means a groundwater quality standard established **at Union level in Annex II part D or** by Member States in accordance with Article 3(1), point (b)~~, or at Union level in accordance with Article 8(3);;~~**;’;** ,	‘ (2) ‘threshold value’ means a groundwater quality standard ***established at Union level and listed in Annex II part D or*** established by Member States in accordance with Article 3(1), point (b)~~, or at Union level in accordance with Article 8(3)~~;~~;~~ , Text Origin: Council Mandate
Article 2, first paragraph, point (4)				
152	(4) Article 3 is amended as follows:	(4) Article 3 is amended as follows:	(4) Article 3 is amended as follows:	(4) Article 3 is amended as follows: Text Origin: Commission Proposal

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (4)(a)				
153	(a) in paragraph 1, first subparagraph, the following point (c) is added:	(a) in paragraph 1, first subparagraph, the following point (c) is added:	(a) in paragraph 1, first subparagraph, the following point (c) is added:	(a) in paragraph 1, first subparagraph, the following point (c) is added: Text Origin: Commission Proposal
Article 2, first paragraph, point (4)(a), amending provision, numbered paragraph (c)				
154	‘ (c) threshold values established at Union level in accordance with Article 8(3) and listed in Part D of Annex II to this Directive.; ’	‘ (c) threshold values established at Union level in accordance with Article 8(3) and listed in Part D of Annex II to this Directive.; ’	‘ (c) threshold values **for synthetic substances** established at Union level ~~in accordance with Article 8(3) and~~ listed in Part D of Annex II to this Directive~~.~~**’**; ’	‘ (c) threshold values established at Union level ~~*in accordance with Article 8(3) and*~~ listed in Part D of Annex II to this Directive.; ’
Article 2, first paragraph, point (4)(aa)				
154a		***(aa) in paragraph 1, the following subparagraph is inserted:***		Groundwater Ecosystems (rows 18g-h, 67a-b, 149a, 154a-b, 195b-g, 512a, 525a (Annex III - Annex I GWD) and 543b (Annex IV - (Annex II Part D GWD).
Article 2, first paragraph, point (4)(aa), amending provision, first paragraph				
154b		‘ ***The threshold values applicable to groundwater shall be 10-times lower than the corresponding EQS for surface water, except in cases, where the actual risk posed to the groundwater ecosystems***	‘ ’	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		can be established, it may be appropriate to set threshold values for groundwater at a different level. ,		
Article 2, first paragraph, point (4)(ab)				
154c			**(ab) the new paragraphs (1a) and (1b) are inserted:**	***(aa) the new paragraphs (1a) and (1b) are inserted:*** Compliance cluster (154c-f, 241 - 242c) Text Origin: Council Mandate
Article 2, first paragraph, point (4)(ab), amending provision, numbered paragraph (1a)				
154d			‘ **1a. The quality standards for the substances numbered 3 to 8 in Annex I and the threshold values listed in Part D of Annex II to this Directive, shall take effect from 22 December 2027 with the aim of achieving good groundwater chemical status in relation to those substances by 22 December 2039 and preventing deterioration in the chemical status of groundwater bodies in relation to those substances. For this purpose, Member States shall by 22 December 2027,**	‘ ***1a. The quality standards for the substances numbered 3 to 8 in Annex I shall take effect from 22 December 2027, with the aim of achieving good groundwater chemical status in relation to those substances by 22 December 2039 and preventing deterioration in the chemical status of groundwater bodies in relation to those substances. For this purpose, Member States shall, by 22 December 2027, establish a supplementary monitoring programme and, by 22 December 2030, a preliminary programme***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			establish a supplementary monitoring programme covering those substances. A programme of measures, in accordance with Article 11 of Directive 2000/60/EC, shall be included in the 2033 river basin management plans produced in accordance with Article 13(7) of Directive 2000/60/EC.;	***of measures covering those substances. A final programme of measures, in accordance with Article 11 of Directive 2000/60/EC, shall be included in the 2033 river basin management plans produced in accordance with Article 13(7) of Directive 2000/60/EC.*** ***Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the substances referred to in the first subparagraph. Insofar as the time extensions foreseen in Article 4(4)(c) of that Directive are concerned, these shall be limited to a maximum of one further update of the river basin management plans except in cases where the natural conditions are such that the objectives cannot be achieved within this period.*** Text Origin: Council Mandate (adapted)
Article 2, first paragraph, point (4)(ab), amending provision, numbered paragraph (1b)				
Y	154e		**1b. Additional substances identified and threshold values established in accordance with Article 3, point (b) of paragraph**	***1b. Threshold values established in accordance with Article 3, point (b), of paragraph 1and the threshold values listed***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			1, will take effect from the start of a full river basin management plan cycle that starts after the date the threshold value was set with the aim of achieving good groundwater chemical status in relation to those substances by the end of that river basin management plan cycle and preventing deterioration in the chemical status of groundwater bodies in relation to those substances.	***in Part D of Annex II to this Directive shall take effect from the beginning of the following river basin management plan after the date the threshold value was set, with the aim of achieving good groundwater chemical status in relation to the corresponding substances by the end of that river basin management plan period and preventing deterioration in the chemical status of groundwater bodies in relation to those substances.*** Text Origin: Council Mandate (adapted)
Article 2, first paragraph, point (4)(ab), amending provision, numbered paragraph (1b), second subparagraph				
↓	154f		**Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the substances numbered 3 to 8 of Annex I and the threshold values established at Union level and the additional threshold values established by Member States.';**	***Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the substances referred to in the first subparagraph. Insofar as the time extensions foreseen in Article 4(4) of that Directive are concerned, these shall be limited to cases where the natural conditions are such that the objectives cannot be achieved within this period.***	↓

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate (adapted)
Article 2, first paragraph, point (4)(b)				
155	(b) paragraph 2 is replaced by the following:	(b) paragraph 2 is replaced by the following:	(b) paragraph 2 is replaced by the following:	(b) paragraph 2 is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (4)(b), amending provision, numbered paragraph (2)				
156	‘ 2. Threshold values referred to in paragraph 1, point (b), may be established at the national level, at the level of the river basin district or the part of the international river basin district falling within the territory of a Member State, or at the level of a body or a group of bodies of groundwater.; ’	‘ 2. Threshold values referred to in paragraph 1, point (b), may be established at the national level, at the level of the river basin district or the part of the international river basin district falling within the territory of a Member State, or at the level of a body or a group of bodies of groundwater.; ’	‘ 2. Threshold values referred to in paragraph 1, ~~point (b)~~ **points (b) and (c)**, may be established **or applied, respectively,** at the national level, at the level of the river basin district or the part of the international river basin district falling within the territory of a Member State, or at the level of a body or a group of bodies of groundwater.**’**; ’	‘ 2. Threshold values referred to in paragraph 1, point (b), may be established at the national level, at the level of the river basin district or the part of the international river basin district falling within the territory of a Member State, or at the level of a body or a group of bodies of groundwater.; ***Threshold values referred to in paragraph 1, points (b) and (c), shall be applied at the level relevant to the occurrence of the pollutant.*** ’
Article 2, first paragraph, point (4)(c)				
157	(c) paragraph 5 is replaced by the following:	(c) paragraph 5 is replaced by the following:	(c) paragraph 5 is replaced by the following:	(c) paragraph 5 is replaced by the following:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph, point (4)(c), amending provision, numbered paragraph (5), first subparagraph				
G 158	‘ 5. All threshold values referred to in paragraph 1 shall be published in the river basin management plans to be produced under Article 13 of Directive 2000/60/EC, together with a summary of the information set out in Part C of Annex II to this Directive.	‘ 5. All threshold values referred to in paragraph 1 shall be published in the river basin management plans to be produced under Article 13 of Directive 2000/60/EC, together with a summary of the information set out in Part C of Annex II to this Directive.	‘ 5. All threshold values referred to in paragraph 1 shall be published in the river basin management plans to be produced under Article 13 of Directive 2000/60/EC, together with a summary of the information set out in Part C of Annex II to this Directive.	‘ 5. All threshold values referred to in paragraph 1 shall be published in the river basin management plans to be produced under Article 13 of Directive 2000/60/EC, together with a summary of the information set out in Part C of Annex II to this Directive. Text Origin: Commission Proposal
Article 2, first paragraph, point (4)(c), amending provision, numbered paragraph (5), second subparagraph				
Y 159	Member States shall, by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], inform the European Chemicals Agency (ECHA) of the national threshold values referred to in paragraph 1, point (b). ECHA shall make that information publicly available.; ’	Member States shall, by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], inform the European Chemicals Agency (ECHA) of the national threshold values referred to in paragraph 1, point (b). ECHA shall make that information publicly available.; ’	Member States shall **inform, in accordance with Article 15 of**~~, by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this~~ Directive~~]~~ **2000/60/EC**, ~~inform the European Chemicals Agency (ECHA)~~ **the Commission** of the national threshold values referred to in paragraph 1, point (b). ~~ECHA shall make that information publicly available.~~’; ’	Member States shall, by ~~[OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive]~~ ***21 December 2027***, inform the European ~~Chemicals Agency (ECHA)~~***Commission*** of the national threshold values referred to in paragraph 1, point (b). ~~ECHA~~***The Commission*** shall ~~make that~~***ensure that this*** information ***is made*** publicly available.~~;~~ ***Subsequent updates of the list of national threshold values shall be published in***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				accordance with subparagraph 1.' , Reporting cluster: National threshold values & EQS for RBSP (rows 159-161b, 334). COM proposes the deadline for reporting values for the first time. Updates to be reported within the RBMP cycle.
Article 2, first paragraph, point (4)(ca)				
159a		***(ca) in paragraph 5, the following subparagraph is inserted:***		
Article 2, first paragraph, point (4)(ca), amending provision, first paragraph				
159b		‘ ***Member States shall ensure that the residents of the concerned river basin district or of the part of the international river basin district falling within the territory of a Member State are adequately and timely informed.*** ’,	‘ ’,	
Article 2, first paragraph, point (4)(d)				
160	(d) in paragraph 6, the first subparagraph is replaced by the following:	(d) in paragraph 6, the first subparagraph is replaced by the following:	(d) in paragraph 6, the first subparagraph is replaced by the following:	(d) in paragraph 6, the first subparagraph is replaced by the following:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph, point (4)(d), amending provision, first paragraph				
161	‘ Member States shall amend the list of threshold values applied in their territories whenever new information on pollutants, groups of pollutants, or indicators of pollution indicates that a threshold value needs to be set for an additional substance, that an existing threshold value needs to be modified, or that a threshold value previously removed from the list needs to be re-inserted. If relevant threshold values are established or amended at Union level, Member States shall adapt the list of threshold values applied in their territories to those values. ; ’	‘ Member States shall amend the list of threshold values applied in their territories whenever new information on pollutants, groups of pollutants, or indicators of pollution***, also taking into account the precautionary principle,*** indicates that a threshold value needs to be set for an additional substance, that an existing threshold value needs to be modified, or that a threshold value previously removed from the list needs to be re-inserted. If relevant threshold values are established or amended at Union level, Member States shall adapt the list of threshold values applied in their territories to those values.~~:~~ ’	‘ **‘**Member States shall amend the list of threshold values applied in their territories whenever new information on pollutants, groups of pollutants, or indicators of pollution~~ indicates that a~~ **suggests this is necessary; they shall modify the** threshold ~~value needs to be set for an~~ **values for existing substances, set threshold values for** additional~~ substance~~ **substances**~~, that an existing threshold value needs to be modified, or that~~ **and reinsert** a threshold value previously removed from the list~~ needs to be re-inserted~~**, as necessary** .~~ If~~ **Where** relevant threshold values are established or~~ amended~~ **modified** at Union level, Member States shall adapt the list of threshold values applied in their territories to those values.-**’**; ’	‘ Member States shall amend the list of threshold values applied in their territories whenever new information on pollutants, groups of pollutants, or indicators of pollution***, also taking into account the precautionary principle,*** indicates that a threshold value needs to be set for an additional substance, that an existing threshold value needs to be modified, or that a threshold value previously removed from the list needs to be re-inserted. If relevant threshold values are established or amended at Union level, Member States shall adapt the list of threshold values applied in their territories to those values.~~:~~ ’ Text Origin: EP Mandate
Article 2, first paragraph, point (4)(da)				
161a		***(e) paragraph 7 is replaced by the following:***		

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (4)(da), amending provision, numbered paragraph (1)				
161b		‘ ***7. The Commission shall publish a report on the national threshold values referred to in paragraph 1, point (b), one year after the Member States provide that information to ECHA in accordance with paragraph 5.*** ’	‘ ’	Not necessary since the values are in the RBMPs and will also be specifically made public by ECHA.
Article 2, first paragraph, point (5)				
161c			**(5) Article 4 is amended as follows:**	
Article 2, first paragraph, point (5)				
162	(5) in Article 4(2), point (b) is replaced by the following:	(5) in Article 4(2), point (b) is replaced by the following:	~~(5)~~**(a)** in ~~Article 4(2)~~ **paragraph 2**, point (b) is replaced by the following:	~~(5)~~***(a)*** in ~~*Article 4(2)*~~ ***paragraph 2***, point (b) is replaced by the following: Text Origin: Council Mandate
Article 2, first paragraph, point (5), amending provision, numbered paragraph (b)				
163	‘ (b) the values for the groundwater quality standards listed in Annex I and the threshold values referred to in Article 3(1), points (b) and (c), are not exceeded at any monitoring point in that body or group of bodies of groundwater; or; ’	‘ (b) the values for the groundwater quality standards listed in Annex I and the threshold values referred to in Article 3(1), points (b) and (c), are not exceeded at any monitoring point in that body or group of bodies of groundwater; or; ’	‘ (b) the values for the groundwater quality standards listed in Annex I and the threshold values referred to in Article 3(1), points (b) and (c), are not exceeded at any monitoring point in that body or group of bodies of groundwater; or; ’	‘ (b) the values for the groundwater quality standards listed in Annex I and the threshold values referred to in Article 3(1), points (b) and (c), are not exceeded at any monitoring point in that body or group of bodies of groundwater; or; ’

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph, point (5)(b)				
163a			**(b) a new paragraph 2a is inserted:**	***(b) a new paragraph 2a is inserted:*** Text Origin: Council Mandate
Article 2, first paragraph, point (5a), amending provision, numbered paragraph (2a)				
163b			‘ **2a. The Commission is empowered to adopt an implementing act to establish a list of all known pesticide metabolites indicating if they are relevant or not relevant, by … [OP: please insert the date = six months after the date of entry into force of this Directive]. This list will not include metabolites considered to be of no concern. As long as a metabolite is not on the list and it has not yet been assessed, it shall be deemed relevant. The list shall be based on scientific reports of ECHA, EFSA conclusions and other data generated within the approval of active substances according to Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012 and other studies concerning new substances**	‘ ***2a. The Commission is empowered to adopt an implementing act to establish a list of pesticide metabolites that may be found in groundwater and for which an assessment of their relevance has been carried out in the Union, indicating if they are relevant or not relevant, by … [OP: please insert the date = twenty four months after the date of entry into force of this Directive]. This list shall not include metabolites assessed as being of no concern. The list shall be based on data generated during the process for approving active substances under Regulation (EC) No 1107/2009 and Regulation (EU) No 528/2012 and associated scientific output from EFSA and ECHA, and if available, new scientific***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			placed on the market and discoveries of previously unidentified metabolites. The Commission shall adopt an implementing act to update the list at least every six years. The implementing acts referred to in this paragraph shall be adopted in accordance with the examination procedure referred to in Article 9(2).	***data on existing metabolites or newly discovered previously unidentified metabolites. The Commission shall adopt an implementing act to update the list at least every six years. The implementing acts referred to in this paragraph shall be adopted in accordance with the examination procedure referred to in Article 9(2).*** , COM text proposal based on Council's mandate.
Article 2, first paragraph, point (5a), amending provision, numbered paragraph (2a), second subparagraph				
	163c		**Based on the pressure and impact analysis conducted, Member States shall select to monitor from the list the active pesticide substances currently or previously used in their territory. Member States may refrain from monitoring specific active pesticide substances and their metabolites that are no longer being used in their territory, provided that previous successive monitoring showed that those substances do not occur in the groundwater body.** ,	17.02 + 16.07 - Commission to work on a proposal that could be included in Annex V to WFD

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (6)				
164	(6) the following Article 6a is inserted:	(6) the following Article 6a is inserted:	(6) the following Article 6a is inserted:	(6) the following Article 6a is inserted: Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, first paragraph				
165	‘ Article 6a	‘ Article 6a	‘ Article 6a	‘ Article 6a Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, second paragraph				
166	Watch list	Watch list	Watch list	Watch list 28.03 - Watch list cluster. COM compromise on GW watch list covering rows 167, 168, 168a, 168b, 169, 170, 173, 175, 176, 177a, 177b, 197, 179a, 180, 181, 182, 195a. Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), first subparagraph				
167	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which Union-wide monitoring data are to be gathered by the Member States and to lay down	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which Union-wide monitoring data are to be gathered by the Member States and to lay down	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which Union-wide monitoring data are to be gathered by the Member States **for the purpose of**	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which Union-wide monitoring data are to be gathered by the Member States ***for the purpose of***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2).	the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2).	**supporting future reviews of Annexes I and II** and to lay down the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2).	***supporting future reviews of Annexes I and II*** and to lay down the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2). Watchlist GW compromise (rows 167-195a) Council's mandate for row 167 agreed Text Origin: Council Mandate
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), second subparagraph				
G 168	The watch list shall contain a maximum of five substances or groups of substances and shall indicate the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst those substances for which the information available indicates that they may pose a	The watch list shall contain a ~~maximum~~***minimum*** of five substances or groups of substances ~~*and shall indicate the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be*~~***of emerging concern*** selected from amongst those substances for which the information available,	The watch list shall contain a maximum of five substances or groups of substances and ~~shall indicate the monitoring matrices and~~ the possible methods of analysis for each substance. ~~Those monitoring matrices~~ **The total number of individual compounds** and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst those substances for	The watch list shall contain a maximum of five substances or groups of substances ~~*and shall indicate the monitoring matrices*~~***or indicators of pollution[1] at any one time,*** and the possible methods of analysis for each substance. Those ~~*monitoring matrices and*~~ methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst those substances for which the information available G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient. This watch list shall include substances of emerging concern.	***also in accordance with sub-paragraph four below,*** indicates that they may pose a significant risk at Union level to, or via, the aquatic environment, and for which ***the*** monitoring data are insufficient. ~~*This*~~***, except where the number of substances or groups of substances for which the information available indicates that they may pose a significant risk to, or via, the aquatic environment to be selected from is less than five, in which case the*** watch list shall ~~*include*~~***contain all of those*** substances ~~*of emerging concern*~~.	which the information available indicates that they may pose a significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient. This watch list shall include substances of emerging concern.	indicates that they may pose a significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient. This watch list shall include substances of emerging concern. ***1. Indicator of pollution means a parameter which can be monitored to give a value that is representative of the level or concentration of a pollutant or a group of pollutants and thus of the risk posed by them.***
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), second subparagraph a				
G 168a		***In addition to the minimum number of substances or group of substances, the watch list may also contain indicators of pollution.***		G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), second subparagraph b				
G 168b		***The watch list shall specify the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities.***		G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), third subparagraph				
169	As soon as suitable monitoring methods for micro-plastics and selected antimicrobial resistance genes have been identified, those substances shall be included in the watch list.	~~*As soon as*~~ Suitable monitoring methods for micro-plastics and selected antimicrobial resistance genes ~~*have been*~~***shall be identified as soon as possible and no later than [the first day of the month following 18 months after the date of entry into force of this amending Directive]. As soon as those monitoring methods are*** identified, ~~*those substances*~~***micro-plastics and selected antimicrobial resistance genes*** shall be included in the watch list ***in accordance with Article 6a(2)(1). The Commission shall also consider whether including sulfates in the first watch list is necessary to improve availability of data on their presence with regard to the scope of this directive.***	~~As soon as suitable monitoring methods for micro-plastics and selected~~ **On the basis of the scientific reports prepared by ECHA, the watch list established in accordance with this paragraph shall include microplastics and appropriate indicators of** antimicrobial resistance ~~genes have been identified, those substances shall be included in the watch list~~ **evolution or transmission, provided that harmonized and reliable monitoring methods and evaluation standards not entailing excessive costs and adequate and scientifically agreed criteria for their assessment are available**.	~~*As soon as suitable monitoring methods for micro-plastics and selected*~~***On the basis of the scientific reports prepared by ECHA, microplastics and appropriate indicators of*** antimicrobial resistance ~~*genes have been identified, those substances*~~***, evolution or transmission*** shall be included in the watch list ***provided that reliable methods of sampling and analysis not entailing excessive costs are available. The Commission shall identify such methods no later than the first day of the month following 18 months after the date of entry into force of this directive.***
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph				
170	ECHA shall prepare scientific reports to assist the Commission in selecting the substances for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances ***and indicators of pollution*** for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances ***and indicators for inclusion in*****~~for~~** the watch list, taking into account the following information:
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (a)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
171	(a) Annex I to Directive 2008/105/EC of the European Parliament and of the Council* and the results of the most recent review of that Annex ;	(a) Annex I to Directive 2008/105/EC of the European Parliament and of the Council** and the results of the most recent review of that Annex ; *. ***Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).***	(a) Annex I to Directive 2008/105/EC of the European Parliament and of the Council* and the results of the most recent review of that Annex ;	(a) Annex I to Directive 2008/105/EC of the European Parliament and of the Council** and the results of the most recent review of that Annex***, as well as the results of the most recent review of Annex I to this Directive***-;
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (b)				
172	(b) the watch lists established in accordance with Directive 2008/105/EC and Directive (EU) 2020/2184 of the European Parliament and of the Council**;	(b) the watch lists established in accordance with Directive 2008/105/EC and Directive (EU) 2020/2184 of the European Parliament and of the Council****; **. ***Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1).***	(b) the watch lists established in accordance with Directive 2008/105/EC and Directive (EU) 2020/2184 of the European Parliament and of the Council**;	(b) the watch lists established in accordance with Directive 2008/105/EC and Directive (EU) 2020/2184 of the European Parliament and of the Council**; Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (c)				
173	(c) requirements to address soil pollution, including related monitoring data;	(c) requirements to address soil pollution, including related monitoring data;	(c) requirements to address soil pollution, including related monitoring data **as foreseen in EU legislation**;	(c) requirements to address soil pollution, including related monitoring data;
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (d)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 174	(d) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive;	(d) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive;	(d) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive;	(d) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive; Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (e)				
G 175	(e) information on production volumes, use patterns, intrinsic properties (including mobility in soils and, where relevant, particle size), concentrations in the environment and adverse effects to human health and the aquatic environment of a particular substance or group of substances, including information gathered in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council***, Regulation (EC) No 1107/2009 of the European Parliament and of the Council****, Regulation (EU) No 528/2012 of the European Parliament and of the Council*****, Regulation (EU) 2019/6 of the European Parliament and of the Council******, Directive 2001/83/EC of the	(e) information on production volumes, use patterns, intrinsic properties (including mobility in soils and, where relevant, particle size), concentrations in the environment and adverse effects to human health and the aquatic environment of a particular substance or group of substances, including information gathered in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council***, Regulation (EC) No 1107/2009 of the European Parliament and of the Council****, Regulation (EU) No 528/2012 of the European Parliament and of the Council*****, Regulation (EU) 2019/6 of the European Parliament and of the Council******,	(e) information on production volumes, use patterns, intrinsic properties (including mobility in soils and, where relevant, particle size), concentrations in the environment and adverse effects to human health and the aquatic environment of a particular substance or group of substances, including information gathered in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council***, Regulation (EC) No 1107/2009 of the European Parliament and of the Council****,– Regulation (EU) No 528/2012 of the European Parliament and of the Council*****, Regulation (EU) 2019/6 of the European Parliament and of the Council******, Directive 2001/83/EC of the	(e) information on production volumes, use patterns, intrinsic properties (including mobility in soils and, where relevant, particle size), concentrations in the environment and adverse effects ~~to~~*on* human health and the aquatic environment of a particular substance or group of substances, including information gathered in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council***, Regulation (EC) No 1107/2009 of the European Parliament and of the Council****,– Regulation (EU) No 528/2012 of the European Parliament and of the Council*****, Regulation (EU) 2019/6 of the European Parliament and of the Council******, Directive 2001/83/EC of the

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	European Parliament and of the Council******* and Directive 2009/128/EC of the European Parliament and of the Council********;	Directive 2001/83/EC of the European Parliament and of the Council*******[*****] and Directive 2009/128/EC of the European Parliament and of the Council********; _____ *. *Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (OJ L 396, 30.12.2006, p. 1).* **. *Regulation (EC) No 1107/2009, of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market (OJ L 309, 24.11.2009, p. 1).* ***. *Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1).* ****. *Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products (OJ L 4, 7.1.2019, p. 43).* *****. *Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).* Unable to convert all asterisk footnotes to due to TTE limit allowing a maximum of 5 asterisks per footnote. Last footnote is therefore	European Parliament and of the Council******* and Directive 2009/128/EC of the European Parliament and of the Council********, **as well as Regulation (EU) No 2022/2379 of the European Parliament and of the Council*********;**	European Parliament and of the Council******* and Directive 2009/128/EC of the European Parliament and of the Council******** *and Regulation (EU) No 2022/2379 of the European Parliament and of the Council*********;* Text Origin: Council Mandate

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		maintained below in cell 196. This limitation will be removed later this year.		
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (f)				
G 176	(f) research projects and scientific publications, including information on trends and predictions based on modelling or other predictive assessments and data and information from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing;	(f) research projects and scientific publications ***and evidence***, including information on ***the impact of material and thermal contaminants as well as impacts of aboveground and underground extractive and infrastructure activities on groundwater ecosystems and groundwater-dependent ecosystems and their biodiversity, information on*** trends and ~~*predictions*~~***forecasts*** based on modelling or other predictive assessments ~~*and data and*~~***, as well as*** information ~~*from*~~***and data collected by*** remote sensing technologies, Earth observation (Copernicus services), ~~*in situ*~~***in situ*** sensors and devices, or citizen science data, ~~*leveraging*~~***taking advantage of*** the opportunities ~~*offered*~~***opened*** by artificial intelligence~~,~~ ***and*** advanced data analysis and processing;	(f) research projects and scientific publications, including information on trends and predictions based on modelling or other predictive assessments and data and information from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing;	(f) research projects and scientific publications, including***,*** information on trends***, and forecasts*** ~~*and predictions*~~ based on modelling or other predictive assessments ~~*and data and*~~***, as well as*** information ~~*from*~~***and data collected by*** remote sensing technologies, Earth observation (Copernicus services), ~~*in situ*~~***in situ*** sensors and devices, or citizen science data, ~~*leveraging*~~***taking advantage of*** the opportunities ~~*offered*~~ ***offered*** by artificial intelligence~~,~~ ***and*** advanced data analysis and processing; G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fourth subparagraph, point (g)				
G 177	(g) recommendations from stakeholders.	(g) recommendations from stakeholders.	(g) recommendations from stakeholders.	(g) recommendations from stakeholders. G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered article 6a, paragraph (1), fourth subparagraph, point (h)				
G 177a			**(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.**	***(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.*** ***(i) information on emissions, discharges and losses available in the Industrial Emissions Portal under Regulation (EU)2024/1244, as well as any additional information available on substances covered by permits under Directive 2010/75/EC.*** Point (i) from COM compromise (added here not to modify row numbering) Text Origin: Council Mandate
Article 2, first paragraph, point (6), amending provision, numbered article 6a, paragraph (1), fourth subparagraph a				
G 177b			**Based on the information of points (a) to (h), the scientific reports prepared by ECHA shall include a list of substances or groups of substances, and an indicative proposal for the method of**	***The scientific reports prepared by ECHA shall present a list of candidate substances, groups of substances or indicators, an indicative method of analysis and maximum acceptable limit of quantification***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			analysis and maximum acceptable limit of quantification for each of them.	***for each of them, with a supporting reference to scientific literature or guidance.***
Article 2, first paragraph, point (6), amending provision, numbered paragraph (1), fifth subparagraph				
G 178	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first report shall be made available by X [OP please insert the date = the first day of the twenty first month after the date of entry into force of this Directive].	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first report shall be made available by X [OP please insert the date = the first day of the twenty first month after the date of entry into force of this Directive].	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first report shall be made available by X [OP please insert the date = the first day of the twenty first month after the date of entry into force of this Directive].	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first report shall be made available by X [OP please insert the date = the first day of the twenty first month after the date of entry into force of this Directive]. Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (2), first subparagraph				
G 179	2. A first watch list shall be established by .. [OP please insert the date = the first day of the month following 24 months after the date of entry into force of this Directive]. The watch list shall be updated every 36 months thereafter.	2. A first watch list shall be established by .. [OP please insert the date = the first day of the month following 24 months after the date of entry into force of this Directive]. The watch list shall be updated ***at the latest*** every 36 months thereafter ***or more frequently if new scientific evidence emerges that would necessitate the list being updated in the interim period between individual reviews***.	2. A first watch list shall be established by .. [OP please insert the date = the first day of the month following 24 months after the date of entry into force of this Directive]. The watch list shall be updated every 36 months thereafter.	2. A first watch list shall be established by .. [OP please insert the date = the first day of the month following 24 months after the date of entry into force of this Directive]. The watch list shall be updated every 36 months thereafter. Text Origin: Commission Proposal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (6), amending provision, numbered paragraph (2), first subparagraph a				
179a		***Member States shall evaluate every two years the impact on water quality of industrial activities related to the energy transition and inform the Commission of newly identified threats so that it can update the watch list accordingly. The evaluation shall be easily accessible to the public.***		Inventories of emission compromise (rows 179a, 251a-262a, 321a).
Article 2, first paragraph, point (6), amending provision, numbered paragraph (2), second subparagraph				
180	When updating the watch list, the Commission shall remove any substance or group of substances from the existing watch list, for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an individual substance or group of substances may be kept on the watch list for another period of three years where additional monitoring data are needed to assess the risk to the aquatic environment. The updated watch list shall also include one or more additional substances for which the Commission considers, having regard to the scientific reports of ECHA, that there could	When updating the watch list, the Commission shall remove any substance or group of substances from the existing watch list, for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an individual substance or group of substances may be kept on the watch list for another period of three years where additional monitoring data are needed to assess the risk to the aquatic environment. The updated watch list shall also include one or more additional substances for which the Commission considers, having regard to the scientific reports of ECHA, that there could	When updating the watch list, the Commission shall remove any substance or group of substances from the existing watch list, for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an individual substance or group of substances may be kept on the watch list for another period of three years where additional monitoring data are needed to assess the risk to the aquatic environment. The updated watch list shall ~~also include one or more additional~~ **contain a maximum of five** substances ~~for which the Commission considers, having~~	When updating the watch list, the Commission shall remove any substance or group of substances ***or indicator*** from the existing watch list, for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an individual substance or group of substances ***or indicator*** may be kept on the watch list for another period of three years where additional monitoring data are needed to assess the risk to the aquatic environment. The ~~*updated watch list shall also include*~~ ***Commission may also add*** one or more additional substances ***or indicators*** for which the

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	be a risk to the aquatic environment.	be a risk to the aquatic environment.	~~regard to the scientific reports of ECHA, that there could be a risk to the aquatic environment.~~ **or groups of substances in accordance with paragraph 1.**	Commission considers, having regard to the scientific reports of ECHA, that there ~~could be a~~***may be a widespread*** risk to the aquatic environment***, subject to the updated watch list containing a maximum of five substances or groups of substances or indicators, in accordance with paragraph 1***.
Article 2, first paragraph, point (6), amending provision, numbered paragraph (2), second subparagraph a				
180a				***Microplastics and indicators of antimicrobial resistance shall not be kept on the list for a second consecutive period of three years unless a harmonised and reliable risk assessment methodology is available which, when applied, shows that the monitoring data collected during the first monitoring period are insufficient to assess the risk they pose to or via the aquatic environment.***
Article 2, first paragraph, point (6), amending provision, numbered paragraph (3), first subparagraph				
181	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the establishment of the watch list.	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the establishment of the watch list.	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within ~~six~~ **nine**	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the establishment of the watch list

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			months of the establishment of the watch list.	***but sampling and analysis need not commence at the start of that period***.
Article 2, first paragraph, point (6), amending provision, numbered paragraph (3), second subparagraph				
G 182	Each Member State shall select at least one monitoring station, plus the number of stations equal to its total area in km2 of groundwater bodies divided by 60 000 (rounded to the nearest integer).	Each Member State shall select at least ~~*one*~~***two*** monitoring ~~*station*~~***stations***, plus the number of stations equal to its total area in km2 of groundwater bodies divided by ~~*60 000*~~***30 000*** (rounded to the nearest integer).	Each Member State shall select at least one monitoring station, plus **at least a** ~~the~~ number of stations equal to its total area in km2 of groundwater bodies divided by 60 000 (rounded to the nearest integer).	Each Member State shall select at least ~~*one*~~***two*** monitoring ~~*station*~~***stations***, plus the number of stations equal to its total area in km2 of groundwater bodies divided by ~~*60 000*~~***45 000*** (rounded to the nearest integer). G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (3), third subparagraph				
G 183	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The frequency of monitoring shall be no less than once per year.	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The frequency of monitoring shall be no less than once per year.	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The frequency of monitoring shall be no less than once per year.	In selecting the representative monitoring stations, the monitoring frequency and the ~~*seasonal*~~ timing for each substance or group of substances ***or indicator***, Member States shall take into account ~~*the*~~ ***seasonal variability in rainfall, water levels,*** use patterns and ***the*** possible occurrence of the substance or group of substances ***or indicator***. The frequency of monitoring shall be no less than once per year. G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (3), fourth subparagraph				
G 184	Where a Member State is in a position to generate sufficient, comparable, representative and recent monitoring data for a particular substance or group of	Where a Member State is in a position to generate sufficient, comparable, representative and recent monitoring data for a particular substance or group of	Where a Member State is in a position to generate sufficient, comparable, representative and recent monitoring data for a particular substance or group of	Where a Member State is in a position to generate sufficient, comparable, representative and recent monitoring data for a particular substance or group of G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list.	substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list.	substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list.	substances ***or indicator*** from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances ***or indicator***, provided that the substance or group of substances ***or indicator*** was monitored using a methodology that is compliant with ~~*the monitoring matrices and*~~ the methods of analysis referred to in the implementing act establishing the watch list.
Article 2, first paragraph, point (6), amending provision, numbered paragraph (4)				
185	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list as adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list as adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list as adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article ***annually*** in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list as adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), first subparagraph				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
186	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances can be removed from the watch list.	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances can be removed from the watch list.	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances can be removed from the watch list.	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances ***or indicators*** need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances ***or indicators*** can be removed from the watch list.
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), second subparagraph				
187	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph, concludes that no further monitoring is required to further assess the risk to the aquatic environment, that assessment shall be taken into account in the review of Annex I or II referred to in Article 8.	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph, concludes that no further monitoring is required to further assess the risk to the aquatic environment, that assessment shall be taken into account in the review of Annex I or II referred to in Article 8.	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph, concludes that no further monitoring is required to further assess the risk to the aquatic environment, that assessment shall be taken into account in the review of Annex I or II referred to in Article 8.	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph, concludes that no further monitoring is required to further assess the risk to the aquatic environment, that assessment shall be taken into account in the review of Annex I or II referred to in Article 8. Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), third subparagraph				
188	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently	*deleted*	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently	* Directive 2008/105/EC of the European Parliament and of the Council on the prevention and control of surface water pollution, amending and subsequently

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).		repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84).	repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council (OJ L 348, 24.12.2008, p. 84). Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), fourth subparagraph				
G 189	** Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1).	*deleted*	** Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1).	** Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1). Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), fifth subparagraph				
G 190	*** Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (OJ L 396, 30.12.2006, p. 1).	*deleted*	*** Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (OJ L 396, 30.12.2006, p. 1).	*** Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (OJ L 396, 30.12.2006, p. 1). Text Origin: Commission Proposal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), sixth subparagraph				
G	191	**** Regulation (EC) No 1107/2009, of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market (OJ L 309, 24.11.2009, p. 1).	*deleted*	**** Regulation (EC) No 1107/2009, of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market (OJ L 309, 24.11.2009, p. 1).	**** Regulation (EC) No 1107/2009, of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market (OJ L 309, 24.11.2009, p. 1). Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), seventh subparagraph				
G	192	***** Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1).	*deleted*	***** Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1).	***** Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products (OJ L 167, 27.6.2012, p. 1). Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), eighth subparagraph				
G	193	****** Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products (OJ L 4, 7.1.2019, p. 43).	*deleted*	****** Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products (OJ L 4, 7.1.2019, p. 43).	****** Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products (OJ L 4, 7.1.2019, p. 43). Text Origin: Commission Proposal
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), ninth subparagraph				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	194	******* Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).	*deleted*	******* Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).	******* Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). Text Origin: Commission Proposal	G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), tenth subparagraph					
G	195	******** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71). ,	******** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71). , See comment in row 175	******** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).	******** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71). Text Origin: Commission Proposal	G
Article 2, first paragraph, point (6), amending provision, numbered paragraph (5), tenth subparagraph a					
G	195a		***********Regulation (EU) 2022/2379 of the European Parliament and of the Council of 23 November 2022 on statistics on agricultural input and output, amending Commission Regulation (EC) No 617/2008 and repealing Regulations (EC) No 1165/2008, (EC) No 543/2009 and (EC) No 1185/2009 of the European Parliament and of the**	************Regulation (EU) 2022/2379 of the European Parliament and of the Council of 23 November 2022 on statistics on agricultural input and output, amending Commission Regulation (EC) No 617/2008 and repealing Regulations (EC) No 1165/2008, (EC) No 543/2009 and (EC) No 1185/2009 of the European Parliament and of the***	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			Council and Council Directive 96/16/EC (OJ L315, 7.12.2022, p.1). ’	***Council and Council Directive 96/16/EC (OJ L315, 7.12.2022, p.1).*** ’ Text Origin: Council Mandate
Article 2, first paragraph, point (6a)				
G 195b		***(6a) The following Article is inserted:***		Groundwater Ecosystems (rows 18g-h, 67a-b, 149a, 154a-b, 195b-g, 512a, 525a (Annex III - Annex I GWD) and 543b (Annex IV - (Annex II Part D GWD). G
Article 2, first paragraph, point (6a), amending provision, numbered article 6aa				
G 195c		***Article 6aa*** ‘ ***Improving protection of groundwater ecosystems***	‘	G
Article 2, first paragraph, point (6a), amending provision, numbered article 6aa, first paragraph				
G 195d		***The Commission shall, not later than [OP: please insert the date = four years after the date of entry into force of this Directive], publish an assessment of the impacts of physico-chemical elements, like pH, oxygenation, and temperature, on health of groundwater ecosystems, accompanied, where appropriate, by a legislative proposal to revise this Directive accordingly, in***	’	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		order to set the corresponding parameters, provide for harmonized monitoring methods, and define what would constitute a "good ecological status" for groundwater.' ,		
Article 2, first paragraph, point (6b)				
195e		***(6b) The following Article is inserted:***		20.02 - Article 6ab to be further discussed (rows 195e - 195g).
Article 2, first paragraph, point (6b), amending provision, numbered article 6ab				
195f		***Article 6ab*** ' ***Specific treatment for areas of high ecological value, vulnerability or pollution***	'	
Article 2, first paragraph, point (6b), amending provision, numbered article 6ab, first paragraph				
195g		***The Commission shall,... [not later than four years after the entry into force of this Directive], publish an assessment of the chemical status of areas characterised by high ecological value, vulnerability or pollution, such as caves and karst areas, former industrial sites and other areas with known historical contamination, accompanied, where appropriate, by a***	,	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		legislative proposal to revise this Directive. ,		
Article 2, first paragraph, point (6c)				
195h		***(6c) The following Article is inserted:***		Extended Producer Responsibility compromise (rows 112a-c, 195h-j, 329a-c, 329j).
Article 2, first paragraph, point (6c), amending provision, Article				
195i		***Article 6ac*** ‘	‘	
Article 2, first paragraph, point (6c), amending provision, Article, first paragraph				
195j		***No later than... [one year after the date of entry into force of this Directive], the Commission shall present an impact assessment examining the inclusion in this Directive of an extended producer responsibility mechanism, ensuring that producers that place on the market products containing any of the substances or compounds listed in Annex I, as well as substances of emerging concern included in the watch list under this Directive, contribute to the costs for monitoring programmes designed under Article 8 of Directive 2000/60/EC.***	,	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		The impact assessment shall be accompanied, where appropriate, by a legislative proposal to revise this Directive. ,		
Article 2, first paragraph, point (6d)				
195k		***(6d) The following Article is inserted:***		Monitoring cluster: Monitoring Facility compromise (rows 41, 42c, 76a and 195k-q and 329d-j).
Article 2, first paragraph, point (6d), amending provision, Article				
195l		***Article 6ad*** ‘ ***European monitoring facility***	‘	
Article 2, first paragraph, point (6d), amending provision, numbered article 6ad, first paragraph				
195m		***The Commission shall by... [one year after the date of entry into force of this Directive], set up a joint monitoring facility for managing the monitoring requirements when so requested by the Member States.***		
Article 2, first paragraph, point (6d), amending provision, Article, first paragraph				
195n		***The Commission shall define the functioning of the monitoring facility, which shall cover, inter alia, the following:***		
Article 2, first paragraph, point (6d), amending provision, numbered article 6ad, second paragraph, point (a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 195o		***(a) the voluntary nature of the use of the monitoring facility, which shall be without prejudice to arrangements already put in place by the Member States;***		G
Article 2, first paragraph, point (6d), amending provision, numbered article 6ad, second paragraph, point (b)				
G 195p		***(b) the operational procedures for Member States that intend to make use of the monitoring facility, which shall, inter alia, include the required notification to the Commission of their exact monitoring needs or capabilities, the exact protocols for samples managing, as well as the length of time they intend to remain part of the mechanism;***		G
Article 2, first paragraph, point (6d), amending provision, Article, first paragraph, point (a)				
G 195q		***(c) the sources of funding, which may include relevant Union structural funds and programmes, as well as contributions from the private sector, including under the extended producer responsibility mechanism, once put in place in accordance with Article 6ac.*** ,	,	Extended Producer Responsibility compromise (rows 112a-c, 195h-j, 195q, 329a-c, 329j). G
Article 2, first paragraph, point (7)				

PUBLIC

		Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	196	(7) Article 8 is replaced by the following:	(7) Article 8 is replaced by the following:	(7) Article 8 is replaced by the following:	(7) Article 8 is replaced by the following: Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, first paragraph						
G	197	‘ Article 8	***Article 8*** ‘ ~~*Article 8*~~***Review of Annexes I to IV***	‘ Article 8	‘ Article 8 Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, second paragraph						
G	198	Review of Annexes I to IV	*deleted*	Review of Annexes I to IV **and Specific provisions for certain substances**	Review of Annexes I to IV ***and Specific provisions for certain substances*** 20.02 - Article 8 to be further discussed (rows 198 - 212a). Text Origin: Council Mandate	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (1)						
Y	199	1. The Commission shall review, for the first time by … [OP: please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, the list of pollutants set out in Annex I and the quality standards for those pollutants set out in that Annex, as well as the list of pollutants and	1. The Commission shall review, for the first time by … [OP: please insert the date = ~~six~~ ***four*** years after the date of entry into force of this Directive] and every ~~six~~***four*** years thereafter, the list of pollutants set out in Annex I and the quality standards for those pollutants set out in that Annex, as well as the list of pollutants and	1. The Commission shall review, **the list of pollutants and the corresponding quality standards for those pollutants set out in Annex I at the latest** ~~for the first time~~ by … [OP: please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, ~~the list of pollutants set out in Annex I and the quality~~	1. The Commission shall review~~, for the first time~~ ***the list of pollutants and the corresponding quality standards for those pollutants set out in Annex I at the latest*** by … [OP: please insert the date = ***[six]***~~six~~ years after the date of entry into force of this Directive] and every ***[six]***~~six~~ years thereafter, ~~the list of pollutants set out in Annex I~~ and ***where***	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	indicators set out in Part B of Annex II.	indicators set out in Part B of Annex II.	~~standards for those pollutants set out in that Annex, as well as~~**. and where appropriate, accompany the review with a legislative proposal to update** the list of pollutants and ~~indicators set out in Part B of Annex II~~ **the corresponding quality standards**.	***appropriate, accompany the review with a legislative proposal to update*** ~~*the quality standards for those pollutants set out in that Annex, as well as*~~ the list of pollutants and ~~*indicators set out in Part B of Annex II*~~ ***the corresponding quality standards***. Text Origin: Council Mandate
Article 2, first paragraph, point (7), amending provision, numbered paragraph (2)				
200	2. The Commission is empowered to adopt delegated acts, in accordance with Article 8a, to amend Annex I to adapt it to technical and scientific progress by adding or removing groundwater pollutants and quality standards for those pollutants set out in that Annex and to amend Part B in order to adapt it to technical and scientific progress by adding pollutants or indicators for which Member States have to consider establishing national thresholds.	2. ***Based on the review,*** the Commission ~~*is empowered to adopt delegated acts, in accordance with Article 8a,*~~***shall, where appropriate, come forward with legislative proposals*** to amend Annex I to adapt it to technical and scientific progress by adding or removing groundwater pollutants and quality standards for those pollutants set out in that Annex. ***The Commission is empowered to adopt delegated acts, in accordance with Article 8a,*** ~~*and*~~ to amend Part B ***of Annex II*** in order to adapt it to technical and scientific progress by adding pollutants or indicators for which Member States have to consider establishing national thresholds.	2. The Commission ~~is empowered to adopt delegated acts, in accordance with Article 8a, to amend Annex I to adapt it to technical and scientific progress by adding or removing groundwater pollutants and quality standards for those pollutants set out in that Annex and to amend Part B in order to adapt it to technical and scientific progress by adding~~ **shall review the list of** pollutants or indicators for which Member States have to consider establishing national thresholds **set out in part B of Annex II at he latest by … [OP: please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, and where appropriate, accompany the**	2. The Commission ~~*is empowered to adopt delegated acts, in accordance with Article 8a, to amend Annex I to adapt it to technical and scientific progress by adding or removing groundwater pollutants and quality standards for those pollutants set out in that Annex and to amend Part B in order to adapt it to technical and scientific progress by adding*~~ ***shall review the list of*** pollutants or indicators for which Member States have to consider establishing national thresholds ***set out in part B of Annex II at he latest by … [OP: please insert the date = [six] years after the date of entry into force of this Directive] and every [six] years thereafter, and where appropriate, accompany the***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			review with a legislative proposal to update the list of pollutants in Part B of Annex II.	***review with a legislative proposal to update the list of pollutants in Part B of Annex II***. Text Origin: Council Mandate
Article 2, first paragraph, point (7), amending provision, numbered paragraph (3)				
Y	201	3. The Commission is empowered to adopt delegated acts, in accordance with Article 8a, to amend Part D of Annex II in order to adapt it to scientific and technical progress by adding or amending harmonised threshold values for one or more pollutants listed in Part B of that Annex.	3. The Commission ~~is empowered to adopt delegated acts,~~ **shall review the repository of harmonised threshold values** in ~~accordance with Article 8a, to amend~~ Part D of Annex II ~~in order to adapt it to scientific and technical progress by adding or amending~~ **at the latest by … [OP: please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, and where appropriate, accompany the review with a legislative proposal to update the repository and the corresponding** harmonised threshold values ~~for one or more pollutants listed~~ in Part ~~B of that~~ **D of** Annex **II**.	3. The Commission ~~*is empowered to adopt delegated acts,*~~ ***shall review the repository of harmonised threshold values*** in ~~*accordance with Article 8a, to amend*~~ Part D of Annex II ~~*in order to adapt it to scientific and technical progress by adding or amending*~~ ***at the latest by … [OP: please insert the date = [six] years after the date of entry into force of this Directive] and every [six] years thereafter, and where appropriate, accompany the review with a legislative proposal to update the repository and the corresponding*** harmonised threshold values ~~*for one or more pollutants listed*~~ in Part ~~*B of that*~~ ***D of*** Annex ***II***. Text Origin: Council Mandate
Article 2, first paragraph, point (7), amending provision, numbered paragraph (4)				
G	202	4. When adopting delegated acts as referred to in paragraphs 2 and 3, the Commission shall take	4. When adopting ***legislative proposals and*** delegated acts as referred to in paragraphs 2 and 3,	4. When ~~*adopting delegated acts as*~~ ***conducting the reviews*** referred to in paragraphs ***1,*** 2 and

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article into account.	the Commission shall take the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article into account.	3, the Commission shall take the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article into account.	3, the Commission shall take the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article into account. Text Origin: Council Mandate
Article 2, first paragraph, point (7), amending provision, numbered paragraph (5)				
G 203	5. The Commission is empowered to adopt delegated acts in accordance with Article 8a to amend Parts A and C of Annex II and Annexes III and IV in order to adapt them to scientific and technical progress.	5. The Commission is empowered to adopt delegated acts in accordance with Article 8a to amend Parts A and C of Annex II and Annexes III and IV in order to adapt them to scientific and technical progress.	5. The Commission is empowered to adopt delegated acts in accordance with Article 8a to amend Parts A and C of Annex II and Annexes III and IV **concerning guidelines for the establishment of threshold values by Member States, information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established, the assessment of groundwater chemical status and the identification and reversal of significant and sustained upward trends** in order to adapt them to scientific and technical progress.	5. The Commission is empowered to adopt delegated acts in accordance with Article 8a to amend Parts A and C of Annex II and Annexes III and IV ***concerning guidelines for the establishment of threshold values by Member States, information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established, the assessment of groundwater chemical status and the identification and reversal of significant and sustained upward trends*** in order to adapt them to scientific and technical progress. 20.02 - Council's mandate accepted with titles of annexes reproduced in their entirety. Text Origin: Council Mandate
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G 204	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those reports shall take account of the following:	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those reports shall take account of the following:	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those reports shall take account of the following:	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those reports shall take account of the following: Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (a)					
G 205	(a) the opinion of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;	(a) the opinion of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;	(a) the opinion of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;	(a) the opinion of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA; Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (b)					
G 206	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC; Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (c)					
G 207	(c) the monitoring data collected in accordance with Article 6a(4) of this Directive;	(c) the monitoring data collected in accordance with Article 6a(4) of this Directive;	(c) **the review of** the monitoring ~~data collected~~ **results** in accordance with Article 6a~~(4)~~ **(5)** of this Directive;	(c) ***the review of*** the monitoring ~~*data collected*~~ ***results*** in accordance with Article 6a~~*(4)*~~ ***(5)*** of this Directive; Text Origin: Council Mandate	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (d)				
G	208	(d) the outcome of the reviews of the Annexes to Directive 2008/105/EC and Directive (EU) 2020/2184;	(d) the outcome of the reviews of the Annexes to Directive 2008/105/EC and Directive (EU) 2020/2184;	(d) the outcome of the reviews of the Annexes to Directive 2008/105/EC and Directive (EU) 2020/2184; Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (e)				
G	209	(e) information and requirements to address soil pollution;	(e) information and requirements to address soil pollution;	(e) information and requirements to address soil pollution; Text Origin: Commission Proposal	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (f)				
G	210	(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices and/or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing;	(f) Union research programmes and scientific publications, including ***up-to-date*** information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices and/or citizen science data, leveraging the opportunities offered by ***best available techniques which could include*** artificial intelligence, advanced data analysis and processing;	(f) Union research programmes and scientific publications, including ***the latest available*** information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices and/or citizen science data, leveraging the opportunities offered by ***new technologies, which could include*** artificial intelligence, advanced data analysis and processing; Text Origin: EP Mandate with adaptations	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (g)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	211	(g) comments and information from relevant stakeholders.	(g) comments and information from relevant stakeholders, ***including national regulatory authorities and other relevant bodies***.	(g) comments and information from relevant stakeholders~~.~~	(g) comments and information from relevant stakeholders, ***including national regulatory authorities and other relevant bodies***. Text Origin: EP Mandate	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), point (h)						
G	211a			**(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.**	***(h) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.*** Text Origin: Council Mandate	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6), second subparagraph						
G	211b			**Based on the information of points (a) to (h), the scientific reports prepared by ECHA shall include proposals for quality standards or threshold values for the respective pollutants or indicators of pollutants as well as a suitable analytical method.**	***6a. Based on the information of points (a) to (h), the scientific reports prepared by ECHA shall include proposals for quality standards or threshold values for the respective pollutants or indicators of pollutants as well as a suitable analytical method.*** Text Origin: Council Mandate	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (6b)						
Y	211c		***6a. By 12 January 2025, the Commission shall establish technical guidelines regarding methods of analysis for monitoring of per- and***		Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
		polyfluoroalkyl substances under the parameters 'PFAS Total'. The Commission is empowered to adopt delegated acts in accordance with Article 8a amending this Directive by setting a quality standard for 'PFAS total' and amend Annex I accordingly. The Commission shall adopt these delegated acts by 12 January 2026.			
Article 2, first paragraph, point (7), amending provision, numbered paragraph (7)					
G	212	7. ECHA shall, every six years, prepare and make publicly available a report, summarizing the findings of the review referred to in paragraphs 2 and 3. The first report shall be submitted to the Commission on … [OP: Please insert the date = five years after the date of entry into force of this Directive]. '	7. ECHA shall, every ~~six~~***four*** years, prepare and make publicly available a report, summarizing the findings of the review referred to in paragraphs 2 and 3. The first report shall be submitted to the Commission on … [OP: Please insert the date = ~~five~~***three*** years after the date of entry into force of this Directive]. '	7. ECHA shall, every six years, prepare and make publicly available a report, summarizing the findings of the ~~review referred to in paragraphs 2 and 3~~ **scientific reports published under paragraph 6**. The first report shall be submitted to the Commission on … [OP: Please insert the date = ~~five~~ **2** years after the date of entry into force of this Directive].	7. ECHA shall, every six years, prepare and make publicly available a report, summarizing the findings of the ~~review referred to in paragraphs 2 and 3~~***scientific reports published under paragraph 6***. The first report shall be submitted to the Commission on … [OP: Please insert the date = ~~five~~***four*** years after the date of entry into force of this Directive].	G
Article 2, first paragraph, point (7), amending provision, numbered paragraph (7a)					
Y	212a		**7a. Member States may from … [OP please insert the date = the first day of the month following 24 months after the publication of the method developed in accordance with Article 13(7) of the Directive**	***7a. The Commission shall consider establishing a quality standard for PFAS Total in groundwater at the next review, and aim to complement the guidance on monitoring PFAS Total in drinking water,***	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			(EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption], for a period of two years, monitor "total PFAS" using the method developed in accordance with Article 13(7) of the Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption. Where the Member States decide to do so, they shall conduct the monitoring at appropriate locations and select a number of sites in representative groundwater bodies.";	***developed in accordance with Article 13(7) of Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption, to make it applicable to monitoring PFAS Total in groundwater. Member States are encouraged to already apply that guidance to monitor PFAS Total in groundwater and to report the data in line with Article 8(4) of Directive 2000/60/EC. Considering the toxicity, persistence and prevalence of TFA in the environment, the Commission shall also consider establishing a quality standard for TFA separately, or as a part of a sum, in Annex I to Directive 2006/118/EC at the next review.*** Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Article 2, first paragraph, point (7), amending provision, numbered paragraph (7b)				
212b				***7b. The Commission shall consider at the next review whether to establish quality standards for the sum(s) of selected pharmaceuticals and for***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				the sum of bisphenols; for this reason "sums(s) of selected pharmaceuticals" and "sum of bisphenols" shall be added to Annex V to Directive 2006/118. The Commission shall also consider whether a risk-based approach could be taken to establishing a quality standards for total pharmaceuticals and total bisphenols in groundwater, supported by suitable monitoring methods.
Article 2, first paragraph, point (7), amending provision, numbered paragraph (7c)				
Y 212c				***7c. The Commission shall consider at the next review whether to revise the quality standards in Annex I to this Directive for pesticides (individual and total) and for non-relevant metabolites in groundwater.*** , Y
Article 2, first paragraph, point (8)				
G 213	(8) the following Article 8a is inserted:	(8) the following Article 8a is inserted:	(8) the following Article 8a is inserted:	(8) the following Article 8a is inserted: Text Origin: Commission Proposal G
Article 2, first paragraph, point (8), amending provision, first paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 214	, Article 8a	***Article 8a*** , ~~*Article 8a*~~***Exercise of the delegation***	, Article 8a	, Article 8a Text Origin: Commission Proposal
Article 2, first paragraph, point (8), amending provision, second paragraph				
G 215	Exercise of the delegation	*deleted*	Exercise of the delegation	Exercise of the delegation Text Origin: Commission Proposal
Article 2, first paragraph, point (8), amending provision, numbered paragraph (1)				
G 216	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article. Text Origin: Commission Proposal
Article 2, first paragraph, point (8), amending provision, numbered paragraph (2)				
Y 217	2. The power to adopt delegated acts referred to in Article 8(1) and (2) shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive].	2. The power to adopt delegated acts referred to in Article ~~*8(1) and (2)*~~***8(2), (3) and (6a)*** shall be conferred on the Commission for ~~*an indeterminate*~~***a*** period of ~~*time*~~***6 years*** from [~~*OP please insert the date = the*~~ date of entry into force of this Directive]. ***The Commission shall draw up a report in respect of the delegation of power not later than nine months before the end of the 6***	2. The power to adopt delegated acts referred to in Article ~~8(1) and (2)~~ **8(5)** shall be conferred on the Commission for an indeterminate period of time from [OP please insert the date = the date of entry into force of this Directive].	20.02 - Article 8a to be further discussed (rows 217 - 221). Related to Delegated Powers issue.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		year period. The delegation of power shall be tacitly extended for periods of an identical duration, unless the European Parliament or the Council opposes such extension not later than three months before the end of each period.		
Article 2, first paragraph, point (8), amending provision, numbered paragraph (3)				
Y	218	3. The delegation of power referred to in Article 8(1) and (2) may be revoked at any time by the European Parliament and the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of the delegated acts already in force.	3. The delegation of power referred to in Article ~~*8(1) and (2)*~~***8(2), (3) and (6a)*** may be revoked at any time by the European Parliament and the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of the delegated acts already in force.	3. The delegation of power referred to in Article ~~8(1) and (2)~~ **8(5)** may be revoked at any time by the European Parliament and the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the ~~Official Journal of the European Union~~***Official Journal of the European Union*** or at a later date specified therein. It shall not affect the validity of the delegated acts already in force.	Y
Article 2, first paragraph, point (8), amending provision, numbered paragraph (4)				
G	219	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	13 April 2016 on Better Law-Marking.	13 April 2016 on Better ~~Law-Marking~~***Law-Making***.	13 April 2016 on Better Law-Marking.	13 April 2016 on Better ~~Law-Marking~~***Law-Making***. Text Origin: EP Mandate
Article 2, first paragraph, point (8), amending provision, numbered paragraph (5)				
G	220	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council. , G Text Origin: Commission Proposal
Article 2, first paragraph, point (8), amending provision, numbered paragraph (6)				
Y	221	6. A delegated act adopted pursuant to Article 8(1) or (2) shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.; ,	6. A delegated act adopted pursuant to Article ~~8(1) or (2)~~***8(2), (3) or (6a)*** shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.~~;~~	6. A delegated act adopted pursuant to Article ~~8(1) or (2)~~ **8(5)** shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.**'**; ,	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		’		
Article 2, first paragraph, point (9)				
222	(9) Article 9 is replaced by the following:	(9) Article 9 is replaced by the following:	(9) Article 9 is replaced by the following:	(9) Article 9 is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (9), amending provision, first paragraph				
223	‘ Article 9	***Article 9*** ‘ ~~*Article 9*~~***Committee procedure***	‘ Article 9	‘ Article 9 Text Origin: Commission Proposal
Article 2, first paragraph, point (9), amending provision, second paragraph				
224	Committee procedure	*deleted*	Committee procedure	Committee procedure Text Origin: Commission Proposal
Article 2, first paragraph, point (9), amending provision, numbered paragraph (1)				
225	1. The Commission shall be assisted by a Committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*.	1. The Commission shall be assisted by a Committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council~~*~~*. *. ***Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning***	1. The Commission shall be assisted by a Committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*.	1. The Commission shall be assisted by a Committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council*. Text Origin: Commission Proposal

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).		
Article 2, first paragraph, point (9), amending provision, numbered paragraph (2)				
G 226	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply. Text Origin: Commission Proposal
Article 2, first paragraph, point (9), amending provision, fifth paragraph				
G 227	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.';	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.'; ,	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.';	Where the Committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.'; Text Origin: Commission Proposal
Article 2, first paragraph, point (9), amending provision, sixth paragraph				
G 228	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; ,	*deleted*	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; ,	* Regulation (EU) No 182/2011 of the European Parliament and of the Council of 16 February 2011 laying down the rules and general principles concerning mechanisms for control by Member States of the Commission's exercise of implementing powers (OJ L 55, 28.2.2011, p. 13).; ,

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 2, first paragraph, point (10)				
229	(10) Article 10 is deleted;	(10) Article 10 is deleted;	(10) Article 10 is deleted;	(10) Article 10 is deleted; Text Origin: Commission Proposal
Article 2, first paragraph, point (11)				
230	(11) Annex I is replaced by the text in Annex III to this Directive;	(11) Annex I is replaced by the text in Annex III to this Directive;	(11) Annex I is replaced by the text in Annex III to this Directive;	(11) Annex I is replaced by the text in Annex III to this Directive; Text Origin: Commission Proposal
Article 2, first paragraph, point (12)				
231	(12) Annex II is amended in accordance with Annex IV to this Directive;	(12) Annex II is amended in accordance with Annex IV to this Directive;	(12) Annex II is amended in accordance with Annex IV to this Directive;	(12) Annex II is amended in accordance with Annex IV to this Directive; Text Origin: Commission Proposal
Article 2, first paragraph, point (13)				
232	(13) in Annex III, point 2(c) is replaced by the following:	(13) in Annex III, point 2(c) is replaced by the following:	(13) in Annex III, point 2(c) is replaced by the following:	(13) in Annex III, point 2(c) is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (13), amending provision, numbered paragraph (c)				
233	‘ (c) any other relevant information including a comparison of the annual	‘ (c) any other relevant information including a comparison of the annual	‘ (c) any other relevant information including a comparison of the annual	‘ (c) any other relevant information including a comparison of the annual

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	arithmetic mean concentration of the relevant pollutants at a monitoring point with the groundwater quality standards set out in Annex I and with the threshold values referred to in Article 3(1), points (b) and (c).; ,	arithmetic mean concentration of the relevant pollutants at a monitoring point with the groundwater quality standards set out in Annex I and with the threshold values referred to in Article 3(1), points (b) and (c).; ,	arithmetic mean concentration of the relevant pollutants at a monitoring point with the groundwater quality standards set out in Annex I and with the threshold values referred to in Article 3(1), points (b) and (c).; ,	arithmetic mean concentration of the relevant pollutants at a monitoring point with the groundwater quality standards set out in Annex I and with the threshold values referred to in Article 3(1), points (b) and (c).; , Text Origin: Commission Proposal
Article 2, first paragraph, point (14)				
G 234	(14) in Annex IV, part B, point 1, the introductory sentence is replaced by the following:	(14) in Annex IV, part B, point 1, the introductory sentence is replaced by the following:	(14) in Annex IV, part B, point 1, the introductory sentence is replaced by the following:	(14) in Annex IV, part B, point 1, the introductory sentence is replaced by the following: Text Origin: Commission Proposal
Article 2, first paragraph, point (14), amending provision, first paragraph				
G 235	‘ the starting point for implementing measures to reverse significant and sustained upward trends will be when the concentration of the pollutant reaches 75 % of the parametric values of the groundwater quality standards set out in Annex I and of the threshold values referred to in Article 3(1), points (b) and (c), unless:. ,	‘ the starting point for implementing measures to reverse significant and sustained upward trends, ***including seasonal upward trends caused, inter alia, by low discharge of a water body,*** will be when the concentration of the pollutant reaches 75 % of the parametric values of the groundwater quality standards set out in Annex I and of the threshold values referred to in Article 3(1), points (b) and (c), unless:.	‘ the starting point for implementing measures to reverse significant and sustained upward trends will be when the concentration of the pollutant reaches 75 % of the parametric values of the groundwater quality standards set out in Annex I and of the threshold values referred to in Article 3(1), points (b) and (c), unless:. ,	‘ the starting point for implementing measures to reverse significant and sustained upward trends will be when the concentration of the pollutant reaches 75 % of the parametric values of the groundwater quality standards set out in Annex I and of the threshold values referred to in Article 3(1), points (b) and (c), unless:. ***Proposed modification to Annex V. point 2.4.3 WFD on***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		’		***‘operational monitoring’ for GW chemical status, under ‘Frequency of monitoring’:*** ***Frequency of monitoring Operational monitoring shall be carried out for the periods between surveillance monitoring programmes at a frequency sufficient to detect the impacts of relevant pressures, including, where relevant, seasonal variation in the use of substances and of short- and long-term variations in recharge that might affect chemical status parameters, and at a minimum frequency of once per annum, unless greater intervals would be justified on the basis of technical knowledge and expert judgement, in particular if it can be shown that over successive years, no exceedance or sustained upward trend has been detected for a particular parameter.*** ’ Monitoring cluster: Seasonal monitoring: COM Compromise text (rows 235, 324, 473a, 473b and 501).
Article 3				
236	Article 3	Article 3	Article 3	Article 3

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Amendments to Directive 2008/105/EC	Amendments to Directive 2008/105/EC	Amendments to Directive 2008/105/EC	Amendments to Directive 2008/105/EC Text Origin: Commission Proposal
Article 3, first paragraph				
237	Directive 2008/105/EC is amended as follows:	Directive 2008/105/EC is amended as follows:	Directive 2008/105/EC is amended as follows:	Directive 2008/105/EC is amended as follows: Text Origin: Commission Proposal
Article 3, first paragraph, point (1)				
238	(1) the title is replaced by the following:	(1) the title is replaced by the following:	(1) the title is replaced by the following:	(1) the title is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (1), amending provision, first paragraph				
239	‘ Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council; ’	‘ Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the European Parliament and of the Council; ’	‘ **’**Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 **on environmental quality standards and** on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the	‘ **’**Directive 2008/105/EC of the European Parliament and of the Council of 16 December 2008 ***on environmental quality standards and*** on the prevention and control of surface water pollution, amending and subsequently repealing Council Directives 82/176/EEC, 83/513/EEC, 84/156/EEC, 84/491/EEC, 86/280/EEC and amending Directive 2000/60/EC of the

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			European Parliament and of the Council’; ,	European Parliament and of the Council’; , Text Origin: Council Mandate
Article 3, first paragraph, point (1a)				
239a		***(1a) Article 1 is amended as follows:***		
Article 3, first paragraph, point (1a), amending provision, numbered article 1				
239b		***Article 1*** ‘ ***Subject matter***	‘	
Article 3, first paragraph, point (1a), amending provision, numbered article 1, first paragraph				
239c		***This Directive lays down environmental quality standards (EQS) for priority substances and priority hazardous substances, with the aim of achieving good surface water chemical status and in accordance with the provisions and objectives of Article 4 of Directive 2000/60/EC."*** ,	,	
Article 3, first paragraph, point (2)				
240	(2) Article 3 is amended as follows:	(2) Article 3 is amended as follows:	(2) Article 3 is amended as follows:	(2) Article 3 is amended as follows: Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
241	(a) in paragraph 1a, first subparagraph, the following point (iii) is added:	(a) in paragraph 1a, first subparagraph, the following point (iii) is added:	(a) in paragraph 1a, first subparagraph, the following ~~point (iii) is~~ **points (iii), (iv) and (v) are** added:	(a) in paragraph 1a, first subparagraph, the following ~~*point (iii) is*~~ ***points (iii) and (iv) are*** added: Compliance cluster (154c-f, 241 - 242c) Text Origin: Council Mandate (adapted)
Article 3, first paragraph, point (2)(a), amending provision, numbered paragraph (iii)				
242	‘ (iii) the substances numbered 5, 9, 13, 15, 17, 21, 23, 24, 28, 30, 34, 37, 41, 44 in Part A of Annex I, for which revised EQS are set, and the newly identified substances numbered 46 to 70 in Part A of Annex I, with effect from … [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], with the aim of preventing deterioration in the chemical status of surface water bodies and of achieving good surface water chemical status in relation to those substances.; ’	‘ (iii) the substances numbered 5, 9, 13, 15, 17, 21, 23, 24, 28, 30, 34, 37, 41, 44 in Part A of Annex I, for which revised EQS are set, and the newly identified substances numbered 46 to 70 in Part A of Annex I, with effect from … [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], with the aim of preventing deterioration in the chemical status of surface water bodies and of achieving good surface water chemical status in relation to those substances.; ’	‘ (iii) the substances numbered 5, 9, 13, 15, **16,** 17, 21, 23, 24, 28, 30, 34, 37, 41, **43, 44** ~~44~~ in Part A of Annex I, for which revised EQS are set~~, and the newly identified substances numbered 46 to 70 in Part A of Annex I~~, with effect from … [OP please insert the date = the first day of the month following ~~18~~ **24** months after the date of entry into force of this Directive], with the aim ~~of preventing deterioration in the chemical status of surface water bodies and~~ of achieving good surface water chemical status in relation to those substances~~.~~ **by 22 December 2033 and preventing deterioration in the chemical status of surface water bodies in relation to those EQS by means**	‘ (iii) the substances numbered 5, 9, 13, 15, 17, 21, 23, 24, 28, 30, 34, 37, 41, ~~*44*~~ ***43*** in Part A of Annex I, for which revised EQS are set, ~~*and the newly identified substances numbered 46 to 70 in Part A of Annex I,*~~ with effect from ~~*… [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive]*~~ ***22 December 2027***, with the aim ~~*of preventing deterioration in the chemical status of surface water bodies and*~~ of achieving good surface water chemical status in relation to those substances~~.~~ ***by 22 December 2033 and preventing deterioration in the chemical status of surface water bodies in relation to those substances by***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			of programmes of measures included in the 2027 river basin management plans produced in accordance with Article 13(7) of Directive 2000/60/CE;	***means of programmes of measures included in the 2027 river basin management plans produced in accordance with Article 13(7) of Directive 2000/60/EC***; Text Origin: Council Mandate (adapted)
Article 3, first paragraph, point (2)(a), amending provision, numbered paragraph (iv)				
↓	242a		**(iv) the newly identified substances numbered 46 to 69 in Part A of Annex I, will take effect from 22 December 2027, with the aim of achieving good surface water chemical status in relation to those substances by 22 December 2039 and preventing deterioration in the chemical status of surface water bodies in relation to those substances. For this purpose, Member States shall, by 22 December 2027, establish a supplementary monitoring programme covering those substances. A programme of measures, in accordance with article 11 of directive 2000/60/EC, shall be included in the 2033 river basin management plans produced in**	***(iv) the newly identified substances numbered 46 to 69 in Part A of Annex I, with effect from 22 December 2027, with the aim of achieving good surface water chemical status in relation to those substances by 22 December 2039 and preventing deterioration in the chemical status of surface water bodies in relation to those substances. For this purpose, Member States shall, by 22 December 2027, establish a supplementary monitoring programme and, by 22 December 2030, a preliminary programme of measures covering those substances. A final programme of measures, in accordance with Article 11 of Directive 2000/60/EC, shall be included in the 2033 river basin management plans produced in***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			accordance with Article 13(7) of Directive 2000/60/CE;	***accordance with Article 13(7) of Directive 2000/60/EC;*** Text Origin: Council Mandate
Article 3, first paragraph, point (2)(a), amending provision, numbered paragraph (v)				
242b			**(v) where an EQS has been set at EU level for river basin specific pollutants according to article 16(4a) of Directive 2000/60/EC or a Member State has identified an additional river basin specific pollutant and corresponding EQS in accordance with article 8d(1), that EQS will take effect from the start of a full river basin management plan cycle that starts after the date the EQS was set, with the aim of achieving good surface water chemical status in relation to those pollutants by the end of that river basin management plan cycle and of preventing deterioration in the chemical status of surface water bodies in relation to those pollutants.**	
Article 3, first paragraph, point (2)(a), amending provision, numbered second subparagraph				
242c			**Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the substances and river basin**	***Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			specific pollutants listed in points (i), to (v)."; ,	***substances listed in points (i) and (ii) of the first subparagraph. Article 4(4) to (9) of Directive 2000/60/EC shall also apply mutatis mutandis to the substances listed in points (iii) and (iv) of the first subparagraph. Insofar as the time extensions foreseen in Article 4(4)(c) of that Directive are concerned, these shall be limited to a maximum of one further update of the river basin management plans except in cases where the natural conditions are such that the objectives cannot be achieved within this period.;*** , Text Origin: Council Mandate (adapted)
Article 3, first paragraph, point (2)(aa)				
242d				***(aa) A paragraph 1b, is added:***
Article 3, first paragraph, point (2)(aa), amending provision, numbered paragraph (1b), first subparagraph				
242e				***EQS set at EU level for river basin specific pollutants in accordance with Article 16(4)(a) of Directive 2000/60/EC and listed in Part C of Annex II to Directive 2008/105/EC or additional river basin specific pollutants and corresponding***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				EQS identified by Member States in accordance with Article 8d(1), shall take effect from the beginning of the following river basin management plan after the date the EQS was set, with the aim of achieving good surface water chemical status in relation to those pollutants by the end of that river basin management plan period and of preventing deterioration in the chemical status of surface water bodies in relation to those pollutants.
Article 3, first paragraph, point (2)(aa), amending provision, numbered paragraph (1b), second subparagraph				
Y	242f			***Article 4(4) to (9) of Directive 2000/60/EC shall apply mutatis mutandis to the pollutants referred to in the first subparagraph. Insofar as the time extensions foreseen in Article 4(4) of that Directive are concerned, these shall be limited to cases where the natural conditions are such that the objectives cannot be achieved within this period.***
Article 3, first paragraph, point (2)(b)				
G	243	(b) paragraph 2 is replaced by the following:	(b) paragraph 2 is replaced by the following:	(b) paragraph 2 is replaced by the following:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(b), amending provision, numbered paragraph (1), first subparagraph				
244	‘ 2. With regard to substances for which a biota EQS or a sediment EQS is laid down in Part A of Annex I, Member States shall apply such biota EQS or sediment EQS.	‘ 2. With regard to substances for which a biota EQS or a sediment EQS is laid down in Part A of Annex I, Member States shall apply such biota EQS or sediment EQS.	‘ 2. With regard to substances for which a biota EQS or a sediment EQS is laid down in Part A of Annex I, Member States shall apply such biota EQS or sediment EQS.	‘ 2. With regard to substances for which a biota EQS or a sediment EQS is laid down in Part A of Annex I, Member States shall apply such biota EQS or sediment EQS. Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(b), amending provision, numbered paragraph (1), second subparagraph				
245	With regard to substances other than those referred to in the first subparagraph, Member States shall apply the water EQS laid down in Part A of Annex I.; ’	With regard to substances other than those referred to in the first subparagraph, Member States shall apply the water EQS laid down in Part A of Annex I.; ’	With regard to substances other than those referred to in the first subparagraph, Member States shall apply the water EQS laid down in Part A of Annex I.; ’	With regard to substances other than those referred to in the first subparagraph, Member States shall apply the water EQS laid down in Part A of Annex I.; ’ Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(c)				
246	(c) in paragraph 6, first subparagraph, the first sentence is replaced by the following:	(c) in paragraph 6, first subparagraph, the first sentence is replaced by the following:	(c) in paragraph 6, first subparagraph, the first sentence is replaced by the following:	(c) in paragraph 6, first subparagraph, the first sentence is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(c), amending provision, first paragraph				
247	‘	‘	‘	‘

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Member States shall arrange for the long-term trend analysis of concentrations of those priority substances identified in Part A of Annex I as substances that tend to accumulate in sediment and/or biota, on the basis of monitoring in sediment or biota as part of the monitoring of surface water status carried out in accordance with Article 8 of Directive 2000/60/EC.; ,	Member States shall arrange for the long-term trend analysis of concentrations of those priority substances identified in Part A of Annex I as substances that tend to accumulate in sediment and/or biota, on the basis of monitoring in sediment or biota as part of the monitoring of surface water status carried out in accordance with Article 8 of Directive 2000/60/EC.; ,	Member States shall arrange for the long-term trend analysis of concentrations of those priority substances identified in Part A of Annex I as substances that tend to accumulate in sediment and/or biota, on the basis of monitoring in sediment or biota as part of the monitoring of surface water status carried out in accordance with Article 8 of Directive 2000/60/EC.; ,	Member States shall arrange for the long-term trend analysis of concentrations of those priority substances identified in Part A of Annex I as substances that tend to accumulate in sediment and/or biota, on the basis of monitoring in sediment or biota as part of the monitoring of surface water status carried out in accordance with Article 8 of Directive 2000/60/EC.; , Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(d)				
248	(d) paragraph 7 is deleted;	(d) paragraph 7 is deleted;	(d) paragraph 7 is deleted;	(d) paragraph 7 is deleted; Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(e)				
249	(e) paragraph 8 is replaced by the following:	(e) paragraph 8 is replaced by the following:	(e) paragraph 8 is replaced by the following:	(e) paragraph 8 is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (2)(e), amending provision, numbered paragraph (8)				
250	, 8. The Commission is empowered to adopt delegated acts in accordance with Article 9a to	, 8. The Commission is empowered to adopt delegated acts in accordance with Article 9a to	, 8. The Commission is empowered to adopt delegated acts in accordance with Article 9a to	, 8. The Commission is empowered to adopt delegated acts in accordance with Article 9a to

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	amend Part B, point 3, of Annex I in order to adapt it to scientific or technical progress.; ,	amend Part B, point 3, of Annex I in order to adapt it to scientific or technical progress.; ,	amend Part B, point 3, of Annex I in order to adapt it to scientific or technical progress.; ,	amend Part B, point 3, of Annex I in order to adapt it to scientific or technical progress.; , Text Origin: Commission Proposal
Article 3, first paragraph, point (3)				
251	(3) Article 5 is amended as follows:	(3) Article 5 is amended as follows:	(3) Article 5 is amended as follows:	(3) Article 5 is amended as follows: Text Origin: Commission Proposal
Article 3, first paragraph, point (3)(-a)				
251a			**(-a) the title is replaced by the following:**	
Article 3, first paragraph, point (3)(-a), amending provision, numbered Article 5, title				
251b			‘ **Article 5** **Reporting of emissions, discharges and losses** ,	‘ ,
Article 3, first paragraph, point (3)(a)				
252	(a) paragraph 1 is replaced by the following:	(a) paragraph 1 is replaced by the following:	(a) paragraph 1 is replaced by the following:	
Article 3, first paragraph, point (3)(a), amending provision, numbered paragraph (1), first subparagraph				
253	‘ 1. On the basis of the information collected in	‘ 1. On the basis of the information collected in	‘ 1. On the basis of the information collected in	‘ 1. On the basis of the information collected in

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	accordance with Articles 5 and 8 of Directive 2000/60/EC, and other available data, Member States shall establish an inventory, including maps, if available, of emissions, discharges and losses of all priority substances listed in Part A of Annex I to this Directive and all pollutants listed in Part A of Annex II to this Directive for each river basin district or part of a river basin district lying within their territory, including their concentrations in sediment and biota, as appropriate.	accordance with Articles 5 and 8 of Directive 2000/60/EC***, and with Regulation (EU).../... of the European Parliament and of the Council***[+], and other available data, Member States shall establish an inventory, including maps, if available, of emissions, discharges and losses of all priority substances listed in Part A of Annex I to this Directive and all pollutants listed in Part A of Annex II to this Directive for each river basin district or part of a river basin district lying within their territory, including their concentrations in sediment and biota, as appropriate. [+]. ***OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157***	accordance with Articles 5 and 8 of Directive 2000/60/EC, and other available data, **each** Member ~~States~~ **State** shall establish an inventory~~, including maps, if available,~~ of emissions, discharges and losses of all priority substances listed in Part A of Annex I to this Directive and all **substances identified by the Member State as river basin specific** pollutants ~~listed in Part A of Annex II to this Directive~~ for each river basin district or part of a river basin district lying within their territory~~, including their concentrations in sediment and biota, as appropriate~~**.**.**	accordance with Articles 5 and 8 of Directive 2000/60/EC~~,~~ and other available data, ***each*** Member ~~*States*~~***State*** shall establish an inventory~~, including maps, if available,~~ of emissions, discharges and losses of all priority substances listed in Part A of Annex I to this Directive and all ***substances identified by the Member State as river basin specific*** pollutants ~~*listed in Part A of Annex II to this Directive*~~ for each river basin district or part of a river basin district lying within their territory~~, including their concentrations in sediment and biota, as appropriate.~~ Inventories of emission compromise (rows 179a, 251a-262a, 321a).
Article 3, first paragraph, point (3)(a), amending provision, numbered paragraph (1), first subparagraph a				
253a		***The inventories of emissions shall be made available in an electronic database that is updated regularly and is easily accessible to the public.*** ,		
Article 3, first paragraph, point (3)(a), amending provision, numbered paragraph (1), second subparagraph				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
254	The first subparagraph shall not apply to emissions, discharges and losses reported to the Commission electronically in accordance with Regulation (EU) .../… of the European Parliament and of the Council[1]. ; 1. +OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157+++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157	*deleted*	The first subparagraph shall not apply to emissions, discharges and losses reported ~~to the Commission~~ electronically ~~in accordance with~~ **to the Industrial Emissions Portal established under** Regulation (EU) ~~.../...~~**2024/1244** of the European Parliament and of the Council[1] ~~.~~**, in accordance with Article 7 of that Regulation."**; ~~1. +OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157+++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157~~	The first subparagraph shall not apply to emissions, discharges and losses reported ~~to the Commission~~***, on a yearly basis,*** electronically ~~in accordance with~~***to the Industrial Emissions Portal established under*** Regulation (EU) ~~.../...~~***2024/1244*** of the European Parliament and of the Council[1] ~~.~~***, in accordance with Article 7 of that Regulation."***; ~~1. +OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157+++ OP: Please insert in the text the number of the Regulation contained in document COM (2022) 157~~
Article 3, first paragraph, point (3)(b)				
255	(b) paragraphs 2 and 3 are deleted;	(b) paragraphs 2 and 3 are deleted;	(b) paragraphs 2 and 3 are deleted;	(b) paragraphs 2 and 3 are deleted; Text Origin: Commission Proposal
Article 3, first paragraph, point (3)(c)				
256	(c) paragraph 4 is replaced by the following:	(c) paragraph 4 is replaced by the following:	(c) paragraph 4 is replaced by the following:	(c) paragraph 4 is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (3)(c), amending provision, numbered paragraph (4), first subparagraph				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 257	‘ 4. Member States shall update their inventories as part of the reviews of the analyses specified in Article 5(2) of Directive 2000/60/EC and shall ensure that the emissions not reported to the Industrial Emissions Portal established under Regulation (EU) .../…++, are published in their river basin management plans as updated in accordance with Article 13(7) of that Directive.	‘ 4. Member States shall update their inventories as part of the reviews of the analyses specified in Article 5(2) of Directive 2000/60/EC and shall ensure that the emissions, ***including those*** ~~*not*~~ reported to the Industrial Emissions Portal established under Regulation (EU) .../…++, are published in their river basin management plans as updated in accordance with Article 13(7) of that Directive.	‘ 4. Member States shall update their inventories as part of the reviews of the analyses specified in Article 5(2) of Directive 2000/60/EC. **As part of these updates, Member States** ~~and~~ shall ensure that ~~the~~ emissions **of pollutants from diffuse sources in the sense of Article 8 of Regulation (EU) 2024/1244, are also** ~~not~~ reported **electronically to the Commission in order to be included** to the Industrial Emissions Portal established under Regulation (EU) ~~.../…++, are published in their~~ **2024/1244, at least every six years and aggregated at** river basin ~~management plans as updated in accordance with Article 13(7) of that Directive~~ **district level or part of a river basin district lying within the Member States territory**.	‘ 4. Member States shall update their inventories as part of the reviews of the analyses specified in Article 5(2) of Directive 2000/60/EC ~~*and shall ensure that the emissions not reported to the Industrial Emissions Portal established under Regulation (EU) .../…++, are published in their river basin management plans as updated in accordance with Article 13(7) of that Directive.*~~. G
Article 3, first paragraph, point (3)(c), amending provision, numbered paragraph (4), second subparagraph				
G 258	The reference period for the establishment of values in the updated inventories shall be the year before the year in which the analyses referred to in the first subparagraph are to be completed.	The reference period for the establishment of values in the updated inventories shall be the year before the year in which the analyses referred to in the first subparagraph are to be completed.	The reference period for the ~~establishment of~~ **reported** values ~~in the updated inventories~~ shall be the year before the year in which the analyses ~~referred to in the first subparagraph~~ **specified under**	The reference period for the establishment of values in the updated inventories shall be the year before the year in which the analyses ~~*referred to in the first subparagraph*~~***specified under*** G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			Article 5(2) of Directive 2000/60/EC are to be completed.	***Article 5(2) of Directive 2000/60/EC*** are to be completed. ***As part of these updates, Member States shall ensure that the point source emissions to water not falling under the scope of Regulation (EU) 2024/1244 or falling below the annual reporting thresholds set out in that Regulation, as well as the emissions of pollutants from diffuse sources in the sense of Article 8 of Regulation (EU) 2024/1244, to water, are also reported electronically to the Commission in order to be made available in the Industrial Emissions Portal established under Regulation (EU) 2024/1244, at least every six years, and aggregated at the level of each river basin district or part thereof lying within a Member State's territory.***
Article 3, first paragraph, point (3)(c), amending provision, numbered paragraph (4), third subparagraph				
259	For priority substances or pollutants covered by Regulation (EC) No 1107/2009, the entries may be calculated as the average of the three years before the completion of the analysis referred to in the first subparagraph.	*deleted*	For priority substances or pollutants covered by Regulation (EC) No 1107/2009, the entries may be calculated as the average of the three years before the completion of the analysis ~~referred to in the first subparagraph~~	~~*For priority substances or pollutants covered by Regulation (EC) No 1107/2009, the entries may be calculated as the average of the three years before the completion of the analysis referred*~~

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			specified under Article 5(2) of Directive 2000/60/EC .	~~*to in the first subparagraph.*~~***deleted***
Article 3, first paragraph, point (3)(c), amending provision, numbered paragraph (4), fourth subparagraph				
G 260	For point source emissions not reported in accordance with Regulation (EU) ../… +++, because they do not fall under the scope of that Regulation or because they are below the annual reporting thresholds set out in that Regulation, the reporting obligation set out in the first subparagraph of this Article shall be fulfilled by electronic reporting to the Industrial Emissions Portal established under that Regulation.	For point source emissions not reported in accordance with Regulation (EU) ../… +++, because they do not fall under the scope of that Regulation or because they are below the annual reporting thresholds set out in that Regulation, the reporting obligation set out in the first subparagraph of this Article shall be fulfilled by electronic reporting to the Industrial Emissions Portal established under that Regulation.	*deleted*	~~*For point source emissions not reported in accordance with Regulation (EU) ../… +++, because they do not fall under the scope of that Regulation or because they are below the annual reporting thresholds set out in that Regulation, the reporting obligation set out in the first subparagraph of this Article shall be fulfilled by electronic reporting to the Industrial Emissions Portal established under that Regulation.*~~***deleted*** G
Article 3, first paragraph, point (3)(c), amending provision, numbered paragraph (4), fifth subparagraph				
G 261	The Commission shall, assisted by the European Environment Agency , adopt an implementing act establishing the format, level of granularity and frequency of the reporting referred to in the fourth subparagraph. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 9(2).; ,	The Commission shall, assisted by the European Environment Agency , adopt an implementing act establishing the format, level of granularity and frequency of the reporting referred to in the fourth subparagraph. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 9(2).; ,	The Commission shall~~, assisted by the European Environment Agency ,~~ adopt an implementing act establishing the~~-~~ format~~, level of granularity and frequency~~ of the reporting referred to in the fourth subparagraph. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 9(2). **When establishing those formats, the Commission may use the technical and scientific support, where so required, by the EEA.'**;	The Commission shall~~, assisted by the European Environment Agency ,~~ adopt an implementing act establishing the format~~, level of granularity and frequency~~ of the reporting referred to in the ~~fourth~~***third*** subparagraph. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 9(2). ***When establishing that implementing act, the Commission shall be assisted, where so required, by the EEA.'***; G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			’	***4a. Member States shall ensure that the river basin management plans established in accordance with Article 13 of Directive 2000/60/EC, include a clear reference or weblink to all the emissions to water made available in the Industrial Emissions Portal in accordance with paragraphs one and three.*** ’
Article 3, first paragraph, point (3)(d)				
262	(d) paragraph 5 is deleted;	(d) paragraph 5 is deleted;	(d) paragraph 5 is **replaced by the following:** ~~deleted;~~	(d) paragraph 5 is deleted; Text Origin: Commission Proposal
Article 3, first paragraph, point (3)(d), amending provision, numbered paragraph (5)				
262a			‘ **5. The Commission shall verify every 6 years that emissions, discharges and losses are making progress towards compliance with the reduction or cessation objectives laid down in Article 4(1)(a)(iv) of Directive 2000/60/EC, subject to Article 4(4) and (5) of that Directive.”** ’	
Article 3, first paragraph, point (4)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
263	(4) In Article 7a(1), the first subparagraph is replaced by the following:	(4) In Article 7a(1), the first subparagraph is replaced by the following:	(4) In Article 7a(1), the first subparagraph is replaced by the following:	(4) In Article 7a(1), the first subparagraph is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (4), amending provision, numbered paragraph (1)				
264	‘ 1. For priority substances that fall within the scope of Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6 of the European Parliament and of the Council*, or within the scope of Directive 2001/83/EC of the European Parliament and of the Council**, Directive 2009/128/EC of the European Parliament and of the Council*** or Directive 2010/75/EU, the Commission shall, as part of the report referred to in Article 18(1) of Directive 2000/60/EC, assess whether the measures in place at Union and Member State level are sufficient to achieve the EQS for priority substances and the cessation or phasing-out objective for discharges, emissions and losses of priority hazardous substances in	‘ 1. For priority substances that fall within the scope of Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6 of the European Parliament and of the Council~~*~~*, or within the scope of Directive 2001/83/EC of the European Parliament and of the Council~~**~~**, Directive 2009/128/EC of the European Parliament and of the Council~~***~~*** or Directive 2010/75/EU, the Commission shall, ~~*as part of the report referred to in Article 18(1) of Directive 2000/60/EC*~~***every two years***, assess whether the measures in place at Union and Member State level are sufficient to achieve the EQS for priority substances and the cessation or phasing-out objective for discharges, emissions and losses of priority hazardous	‘ 1. For priority substances that fall within the scope of Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6 of the European Parliament and of the Council*, or within the scope of Directive 2001/83/EC of the European Parliament and of the Council**, Directive 2009/128/EC of the European Parliament and of the Council*** or Directive 2010/75/EU, the Commission shall, as part of the report referred to in Article 18(1) of Directive 2000/60/EC, assess whether the measures in place at Union and Member State level are sufficient to achieve the EQS for priority substances and the cessation or phasing-out objective for discharges, emissions and losses of priority hazardous substances in	‘ 1. For priority substances that fall within the scope of Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6 of the European Parliament and of the Council*, or within the scope of Directive 2001/83/EC of the European Parliament and of the Council**, Directive 2009/128/EC of the European Parliament and of the Council*** or Directive 2010/75/EU, the Commission shall, ***taking into account the monitoring data referred to in Article 8(4) of Directive 2000/60/EC , and*** as part of the report referred to in Article 18(1) of Directive 2000/60/EC, assess whether the measures in place at Union and Member State level are sufficient to achieve the EQS for priority substances and the cessation or phasing-out objective

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	accordance with Article 4(1), point (a), of Directive 2000/60/EC.	substances in accordance with Article 4(1), point (a), of Directive 2000/60/EC. *. ***Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43).*** **. ***Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).*** ***. ***Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).***	accordance with Article 4(1), point (a), of Directive 2000/60/EC.	for discharges, emissions and losses of priority hazardous substances in accordance with Article 4(1), point (a), of Directive 2000/60/EC.
Article 3, first paragraph, point (4), amending provision, numbered paragraph (1a)				
G 264a		***The hierarchy of measures to be taken shall prioritise restrictions and other control-at-source measures. In this regard, the Commission shall, where appropriate, present proposals to amend Union legal acts to ensure that discharges, emissions and losses of priority substances are halted at the source.*** ,		Horisontal cluster: Prioritisation of measures on polution at source (rows 65-65b, 97a-b, 147 and 264a). Not necessary if changes to Article 11(1) are accepted and Article 16 is retained. G
Article 3, first paragraph, point (4), amending provision, second paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	265	* Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43).	*deleted*	* Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43).	* Regulation (EU) 2019/6 of the European Parliament and of the Council of 11 December 2018 on veterinary medicinal products and repealing Directive 2001/82/EC (OJ L 4, 7.1.2019, p. 43). Text Origin: Commission Proposal	G
Article 3, first paragraph, point (4), amending provision, third paragraph					
G	266	** Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).	*deleted*	** Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67).	** Directive 2001/83/EC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use (OJ L 311, 28.11.2001, p. 67). Text Origin: Commission Proposal	G
Article 3, first paragraph, point (4), amending provision, fourth paragraph					
G	267	*** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).; ,	*deleted*	*** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).; ,	*** Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71).; , Text Origin: Commission Proposal	G
Article 3, first paragraph, point (4a)					

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
267a		***(4a) In Article 7a, paragraph 2 is replaced by the following:***		
Article 3, first paragraph, point (4a), amending provision, numbered paragraph (1)				
267b		‘ ***2. The Commission shall report to the European Parliament and to the Council on the outcome of the assessment referred to in paragraph 1 of this Article no later than six months after its assessment and shall accompany its report with any appropriate proposals including for control measures.*** ’	‘ ’	
Article 3, first paragraph, point (5)				
268	(5) Article 8 is replaced by the following:	(5) Article 8 is replaced by the following:	(5) Article 8 is replaced by the following:	(5) Article 8 is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (5), amending provision, first paragraph				
269	‘ Article 8	***Article 8*** ‘ ~~*Article 8*~~***Review of Annexes I and II***	‘ Article 8	‘ Article 8 Text Origin: Commission Proposal
Article 3, first paragraph, point (5), amending provision, second paragraph				
270	Review of Annexes I and II	*deleted*	Review of ~~Annexes I and~~ **Annexe** II	Review of ~~*Annexes I and*~~ ***Annexe*** II

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate
Article 3, first paragraph, point (5), amending provision, numbered paragraph (1)				
271	1. The Commission shall review, for the first time by … [OP: Please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, the list of priority substances and the corresponding EQS for those substances set out in Part A of Annex I and the list of pollutants set out in Part A of Annex II.	1. The Commission shall review, for the first time by … [OP: Please insert the date = ~~six~~***four*** years after the date of entry into force of this Directive] and every ~~six~~***four*** years thereafter, the list of priority substances and the corresponding EQS for those substances set out in Part A of Annex I and the list of pollutants set out in Part A of Annex II.	*deleted*	~~*1. The Commission shall review, for the first time by … [OP: Please insert the date = six years after the date of entry into force of this Directive] and every six years thereafter, the list of priority substances and the corresponding EQS for those substances set out in Part A of Annex I and the list of pollutants set out in Part A of Annex II.*~~ ***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (2)				
272	2. The Commission is empowered to adopt delegated acts, having regard to the scientific reports prepared by the European Chemicals Agency (ECHA) pursuant to paragraph 6 of this Article, in accordance with Article 9a to amend Annex I in order to adapt it to scientific and technological progress by:	2. ***Based on the review,*** the Commission ~~*is empowered to adopt delegated acts*~~***shall, where appropriate, come forward with legislative proposals***, having regard to~~–~~ the scientific reports prepared by the European Chemicals Agency (ECHA) pursuant to paragraph 6 of this Article, ~~*in accordance with Article 9a*~~ to amend Annex I in order to adapt it to scientific and technological progress by:	*deleted*	~~*2. The Commission is empowered to adopt delegated acts, having regard to the scientific reports prepared by the European Chemicals Agency (ECHA) pursuant to paragraph 6 of this Article, in accordance with Article 9a to amend Annex I in order to adapt it to scientific and technological progress by:*~~ ***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (2), point (a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
273	(a) adding or removing substances from the list of priority substances;	(a) adding or removing substances from the list of priority substances;	*deleted*	~~*(a) adding or removing substances from the list of priority substances;*~~***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (2), point (b)				
274	(b) designating or undesignating selected substances as priority hazardous substances and/or as ubiquitous Persistent Bio-accumulative and Toxic substances (uPBTs) and/or as substances that tend to accumulate in sediment and/or biota in that list;	(b) designating or undesignating selected substances as priority hazardous substances and/or as ubiquitous Persistent Bio-accumulative and Toxic substances (uPBTs) and/or as substances that tend to accumulate in sediment and/or biota in that list;	*deleted*	~~*(b) designating or undesignating selected substances as priority hazardous substances and/or as ubiquitous Persistent Bio-accumulative and Toxic substances (uPBTs) and/or as substances that tend to accumulate in sediment and/or biota in that list;*~~***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (2), point (c)				
275	(c) setting corresponding EQS for surface water, sediment or biota, as appropriate.	(c) setting corresponding EQS for surface water, sediment or biota, as appropriate.	*deleted*	~~*(c) setting corresponding EQS for surface water, sediment or biota, as appropriate.*~~***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (3)				
276	3. The Commission is empowered to adopt delegated acts, having regard to the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article, in accordance with Article 9a to amend Annex II in order to adapt it to scientific and technological progress by:	3. The Commission is empowered to adopt delegated acts, having regard to the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article, in accordance with Article 9a to amend Annex II in order to adapt it to scientific and technological progress by:	~~3.~~ The Commission is empowered to adopt delegated acts, ~~having regard to the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article,~~ in accordance with Article 9a**,** to amend **part B of** Annex II in order to adapt it to scientific and technological progress**.";** ~~by~~:	~~*3.*~~ The Commission is empowered to adopt delegated acts, ~~*having regard to the scientific reports prepared by ECHA pursuant to paragraph 6 of this Article,*~~ in accordance with Article 9a***,*** to amend ***part B of*** Annex II in order to adapt it to scientific and technological progress***.";*** ~~*by*~~: Text Origin: Council Mandate
Article 3, first paragraph, point (5), amending provision, numbered paragraph (3), point (a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 277	(a) adding or removing pollutants from the list of categories pollutants set out in Part A of Annex II;	(a) adding or removing pollutants from the list of categories pollutants set out in Part A of Annex II;	*deleted*	~~*(a) adding or removing pollutants from the list of categories pollutants set out in Part A of Annex II;*~~***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (3), point (b)				
G 278	(b) updating the methodology set out in Part B of Annex II;	(b) updating the methodology set out in Part B of Annex II;	*deleted*	~~*(b) updating the methodology set out in Part B of Annex II;*~~***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (3), point (c)				
G 279	(c) listing in Part C of Annex II to this Directive those river basin specific pollutants for which it has established that EQS set at Union level are to be applied, where relevant, to ensure a harmonised and science-based implementation of the objectives set out in Article 4 of Directive 2000/60/EC, and by listing the corresponding EQS for those pollutants in Part C of Annex II to this Directive.	(c) listing in Part C of Annex II to this Directive those river basin specific pollutants for which it has established that EQS set at Union level are to be applied, where relevant, to ensure a harmonised and science-based implementation of the objectives set out in Article 4 of Directive 2000/60/EC, and by listing the corresponding EQS for those pollutants in Part C of Annex II to this Directive.	*deleted*	~~*(c) listing in Part C of Annex II to this Directive those river basin specific pollutants for which it has established that EQS set at Union level are to be applied, where relevant, to ensure a harmonised and science-based implementation of the objectives set out in Article 4 of Directive 2000/60/EC, and by listing the corresponding EQS for those pollutants in Part C of Annex II to this Directive.*~~***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (4)				
G 280	4. When identifying river basin specific pollutants for which it could be necessary to set EQS at Union level, the Commission shall take into account the following criteria:	4. When identifying river basin specific pollutants for which it could be necessary to set EQS at Union level, the Commission shall take into account the following criteria:	*deleted*	~~*4. When identifying river basin specific pollutants for which it could be necessary to set EQS at Union level, the Commission shall take into account the following criteria:*~~***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (4), point (a)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 281	(a) the risk posed by the pollutants, including their hazard, their environmental concentrations and the concentration above which effects might be expected;	(a) the risk posed by the pollutants, including their hazard, their environmental concentrations and the concentration above which effects might be expected, ***including their cumulative effects***;	*deleted*	~~*(a) the risk posed by the pollutants, including their hazard, their environmental concentrations and the concentration above which effects might be expected;*~~ ***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (4), point (b)				
G 282	(b) the disparity between the national EQS set for river basin specific pollutants by different Member States and the degree to which such disparity is justifiable;	(b) the disparity between the national EQS set for river basin specific pollutants by different Member States and the degree to which such disparity is justifiable;	*deleted*	
Article 3, first paragraph, point (5), amending provision, numbered paragraph (4), point (c)				
G *283*	*(c)* the number of Member States already implementing an EQS for the river basin specific pollutants under consideration.	(c) the number of Member States already implementing an EQS for the river basin specific pollutants under consideration.	*deleted*	~~*(c) the number of Member States already implementing an EQS for the river basin specific pollutants under consideration.*~~ ***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (5)				
G 284	5. Priority substances which have, as a result of the review referred to in paragraph 1, been removed from the list of priority substances because they are no longer posing a Union-wide risk, shall be included in Part C of Annex II, listing the river basin specific pollutants and related harmonised EQS which are to be implemented where the pollutants	5. Priority substances which have, as a result of the review referred to in paragraph 1, been removed from the list of priority substances because they are no longer posing a Union-wide risk, shall be included in Part C of Annex II, listing the river basin specific pollutants and related harmonised EQS which are to be implemented where the pollutants	*deleted*	~~*5. Priority substances which have, as a result of the review referred to in paragraph 1, been removed from the list of priority substances because they are no longer posing a Union-wide risk, shall be included in Part C of Annex II, listing the river basin specific pollutants and related harmonised EQS which are to be implemented where the pollutants*~~

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	are of national or regional concern, in accordance with Article 8d.	are of national or regional concern, in accordance with Article 8d.		~~are of national or regional concern, in accordance with Article 8d.~~**deleted**
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6)				
G 285	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those scientific reports shall take account of the following:	6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those scientific reports shall take account of the following:	*deleted*	~~6. For the purpose of assisting the Commission with regard to the review of Annexes I and II, ECHA shall prepare scientific reports. Those scientific reports shall take account of the following:~~**deleted**
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (a)				
G 286	(a) the opinions of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;	(a) the opinions of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;	*deleted*	~~(a) the opinions of the Committee for Risk Assessment and the Committee for Socio-Economic Analysis of ECHA;~~**deleted**
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (b)				
G 287	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;	(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;	*deleted*	~~(b) the results of the monitoring programmes established in accordance with Article 8 of Directive 2000/60/EC;~~**deleted**
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (c)				
G 288	(c) the monitoring data collected in accordance with Article 8b(4) of this Directive;	(c) the monitoring data collected in accordance with Article 8b(4) of this Directive;	*deleted*	~~(c) the monitoring data collected in accordance with Article 8b(4) of this Directive;~~**deleted**
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (d)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 289	(d) the outcome of the reviews of the Annexes to Directive 2006/118/EC of the European Parliament and of the Council* and Directive (EU) 2020/2184 of the European Parliament and of the Council**;	(d) the outcome of the reviews of the Annexes to Directive 2006/118/EC of the European Parliament and of the Council** and Directive (EU) 2020/2184 of the European Parliament and of the Council**; *. ***Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution (OJ L 372, 27.12.2006, p. 19).*** **. ***Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1).***	*deleted*	~~*(d) the outcome of the reviews of the Annexes to Directive 2006/118/EC of the European Parliament and of the Council* and Directive (EU) 2020/2184 of the European Parliament and of the Council**;*~~ ***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (e)				
G 290	(e) requirements to address soil pollution, including related monitoring data;	(e) requirements to address soil pollution, including related monitoring data;	*deleted*	~~*(e) requirements to address soil pollution, including related monitoring data;*~~ ***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (f)				
G 291	(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, and/or citizen science data, leveraging the opportunities offered by artificial	(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, and/or citizen science data, leveraging the opportunities offered by artificial	*deleted*	~~*(f) Union research programmes and scientific publications, including information resulting from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, and/or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced* G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	intelligence, advanced data analysis and processing;	intelligence, advanced data analysis and processing;		~~*data analysis and processing;*~~***deleted***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6), point (g)				
G 292	(g) comments and information from relevant stakeholders.	(g) comments and information from relevant stakeholders.	*deleted*	~~*(g) comments and information from relevant stakeholders.*~~***deleted*** G
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6a)				
Y 292a		***6a. By 12 January 2025, the Commission shall establish technical guidelines regarding methods of analysis for monitoring of per- and polyfluoroalkyl substances under the parameters 'PFAS Total'. By 12 January 2026, the Commission shall adopt a delegated act in accordance with Article 9a amending this Directive by settting a quality standard for 'PFAS total' and amending Annex I accordingly.***		***6a. The Commission shall consider establishing quality standards for PFAS Total in surface waters at the next review, and aim to complement the guidance on monitoring PFAS Total in drinking water, developed in accordance with Article 13(7) of Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption, to make it applicable to monitoring PFAS Total in surface waters. Member States are encouraged to already apply that guidance to monitor PFAS Total in surface waters and to report the the data in line with Article 8(4) of Directive 2000/60/EC. Considering the toxicity, persistence and prevalence of TFA in the environment, the Commission*** Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				shall consider establishing a quality standard for TFA separately in Annex I to Directive 2008/105/EC at the next review. Substances Cluster (rows: 18-18d, 18g, 20d, 21b, 22b-c, 211c, 212a-c, 292a-b and Annexes III to V).
Article 3, first paragraph, point (5), amending provision, numbered paragraph (6b)				
Y	292b		***6b. By... [two years after the entry into force of this Directive], the Commission shall establish technical guidelines regarding methods of analysis for monitoring of bisphenols, including at least bisphenol-A, bisphenol-B and bisphenol-S, under the parameter 'Bisphenols Total'. By... [three years after the entry into force of this Directive] the Commission shall adopt a delegated act in accordance with Article 9a amending this Directive by setting an EQS for 'Bisphenols Total' using a relative potency factor approach and amending Annex I accordingly.***	, ***6b. A parameter 'Sum of Bisphenols' and parameters for the sum(s) of selected pesticides and selected pharmaceuticals shall be included in Annex III to Directive 2008/105/EC. The Commission shall review the possible inclusion of these parameters in the priority substances list at its next review, and set EQS as appropriate. The Commission shall also consider at the next review whether a risk-based approach could be taken to establishing EQS for total bisphenols, total pesticides and total pharmaceuticals in surface waters, supported by suitable monitoring methods.***
Article 3, first paragraph, point (5), amending provision, numbered paragraph (7)				
G	293	7. ECHA shall every six years prepare and make publicly available a report summarizing the	7. ECHA shall every ~~six~~***four*** years prepare and make publicly available a report summarizing the	*deleted*	~~*7. ECHA shall every six years prepare and make publicly available a report summarizing*~~

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	findings of the scientific reports established under paragraph 6. The first report shall be submitted to the Commission on … [OP: Please insert the date = five years after the date of entry into force of this Directive].	findings of the scientific reports established under paragraph 6. The first report shall be submitted to the Commission on … [OP: Please insert the date = ~~five~~**three** years after the date of entry into force of this Directive]. ,		~~the findings of the scientific reports established under paragraph 6. The first report shall be submitted to the Commission on … [OP: Please insert the date = five years after the date of entry into force of this Directive].~~**deleted** ,
Article 3, first paragraph, point (5), amending provision, tenth paragraph				
294	* Directive 2006/118/EC of the European Parliament and of the Council of 12 December 2006 on the prevention and control of groundwater pollution (OJ L 372, 27.12.2006, p. 19).	*deleted*	*deleted*	
Article 3, first paragraph, point (5), amending provision, eleventh paragraph				
295	** Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption (OJ L 435, 23.12.2020, p. 1).’; ,	*deleted*	*deleted*	
Article 3, first paragraph, point (6)				
296	*(6)* Article 8a is replaced by the following:	(6) Article 8a is replaced by the following:	(6) Article 8a is replaced by the following:	(6) Article 8a is replaced by the following:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 3, first paragraph, point (6), amending provision, first paragraph				
297	‘ Article 8a	***Article 8a*** ‘ ~~*Article 8a*~~***Specific provisions for certain substances***	‘ Article 8a	‘ Article 8a Text Origin: Commission Proposal
Article 3, first paragraph, point (6), amending provision, second paragraph				
298	Specific provisions for certain substances	*deleted*	Specific provisions for certain substances	Specific provisions for certain substances Text Origin: Commission Proposal
Article 3, first paragraph, point (6), amending provision, numbered paragraph (1), first subparagraph				
299	1. In the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC, without prejudice to the requirements of Section 1.4.3 of Annex V to that Directive regarding the presentation of the overall chemical status and the objectives and obligations laid down in Article 4(1), point (a), of that Directive, Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of	1. In the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC, without prejudice to the requirements of Section 1.4.3 of Annex V to that Directive regarding the presentation of the overall chemical status and the objectives and obligations laid down in Article 4(1), point (a), of that Directive, Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of	1. In the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC, without prejudice to the requirements of Section 1.4.3 of Annex V to that Directive regarding the presentation of the overall chemical status and the objectives and obligations laid down in Article 4(1), point (a), **Article 11(3, point (k) and in Article 16(6)** of that Directive, Member States may provide additional maps ~~that~~ **to** present the chemical status ~~information for one or more of the following substances~~	1. In the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC, without prejudice to the requirements of Section 1.4.3 of Annex V to that Directive regarding the presentation of the overall chemical status and the objectives and obligations laid down in Article 4(1), point (a), ***Article 11(3, point (k) and in Article 16(6)*** of that Directive, Member States may provide additional maps ~~*that*~~ ***to*** present the chemical status ~~*information for one or more of the following substances*~~

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	the substances identified in Part A of Annex I to this Directive:	the substances identified in Part A of Annex I to this Directive:	~~separately from the information for the rest of the substances identified in Part A of~~ **as foreseen in** Annex ~~I to this~~ **V, point 1.4.3, of** directive~~:~~ **2000/60/EC**	~~*separately from the information for the rest of the substances identified in Part A of*~~ ***as foreseen in*** Annex ~~*I to this*~~ ***V, point 1.4.3, of*** directive~~*:*~~ ***2000/60/EC*** Reporting cluster: Maps & Indicators of progress: (rows 32a, 39, 73, 299-303, 480a-f, 482a-g and 500a-d). Text Origin: Council Mandate
Article 3, first paragraph, point (6), amending provision, numbered paragraph (1), first subparagraph, point (a)				
G	300	(a) substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs;	(a) substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs;	*deleted*	(a) ~~*substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs;*~~
Article 3, first paragraph, point (6), amending provision, numbered paragraph (1), first subparagraph, point (b)				
G	301	(b) substances newly identified in the latest review in accordance with Article 8;	(b) substances newly identified in the latest review in accordance with Article 8;	*deleted*	(b) ~~*substances newly identified in the latest review in accordance with Article 8;*~~
Article 3, first paragraph, point (6), amending provision, numbered paragraph (1), first subparagraph, point (c)				
G	302	(c) substances for which a stricter EQS has been set in the latest review in accordance with Article 8.	(c) substances for which a stricter EQS has been set in the latest review in accordance with Article 8.	*deleted*	(c) ~~*substances for which a stricter EQS has been set in the latest review in accordance with Article 8.*~~ Text Origin: Commission Proposal
Article 3, first paragraph, point (6), amending provision, numbered paragraph (1), second subparagraph				
G	303	Member States may present the extent of any deviation from the EQS value for the substances	Member States ~~*may*~~***shall*** present the extent of any deviation from the EQS value for the substances	*deleted*	~~*Member States may present the extent of any deviation from the EQS value for the substances*~~

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	referred to in the first subparagraph, points (a), (b) and (c), in the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC. Member States providing additional maps as referred to in the first subparagraph shall seek to ensure their inter-comparability at river basin and Union level and shall make the data available in accordance with Directive 2003/4/EC, Directive 2007/2/EC of the European Parliament and of the Council* and Directive (EU) 2019/1024 of the European Parliament and of the Council**.	referred to in the first subparagraph, points (a), (b) and (c), in the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC. Member States providing additional maps as referred to in the first subparagraph shall seek to ensure their inter-comparability at river basin and Union level and shall make the data available in accordance with Directive 2003/4/EC, Directive 2007/2/EC of the European Parliament and of the Council** and Directive (EU) 2019/1024 of the European Parliament and of the Council**. *. ***Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE), OJ L 108, 25.4.2007, p. 1).*** **. ***Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information, OJ L 172, 26.6.2019, p. 56).***		~~*referred to in the first subparagraph, points (a), (b) and (c), in the river basin management plans produced in accordance with Article 13 of Directive 2000/60/EC. Member States providing additional maps as referred to in the first subparagraph shall seek to ensure their inter-comparability at river basin and Union level and shall make the data available in accordance with Directive 2003/4/EC, Directive 2007/2/EC of the European Parliament and of the Council* and Directive (EU) 2019/1024 of the European Parliament and of the Council**.*~~
Article 3, first paragraph, point (6), amending provision, numbered paragraph (2)				
G	304	2. Member States may monitor substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs	2. Member States may monitor substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs	2. Member States may monitor substances identified in Part A of Annex I as substances behaving like ubiquitous PBTs

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	less intensively than is required for priority substances in accordance with Article 3(4) of this Directive and Annex V to Directive 2000/60/EC, provided that the monitoring is representative and a statistically robust baseline is available regarding the presence of those substances in the aquatic environment. As a guideline, in accordance with Article 3(6), second subparagraph, of this Directive, monitoring should take place every three years, unless technical knowledge and expert judgment justify another interval.	***and which are no longer authorised and used in the Union*** less intensively than is required for priority substances in accordance with Article 3(4) of this Directive and Annex V to Directive 2000/60/EC, provided that the monitoring is representative and a statistically robust baseline is available regarding the presence of those substances in the aquatic environment. As a guideline, in accordance with Article 3(6), second subparagraph, of this Directive, monitoring should take place every three years, unless technical knowledge and expert judgment justify another interval.	less intensively than is required for priority substances in accordance with Article 3(4) of this Directive and Annex V to Directive 2000/60/EC, provided that the monitoring is representative and a statistically robust baseline is available regarding the presence of those substances in the aquatic environment. As a guideline, in accordance with Article 3(6), second subparagraph, of this Directive, monitoring should take place every three years, unless technical knowledge and expert judgment justify another interval.	less intensively than is required for priority substances in accordance with Article 3(4) of this Directive and Annex V to Directive 2000/60/EC, provided that the monitoring is representative**,** and a statistically robust baseline is available regarding the presence of those substances in the aquatic environment. As a guideline, in accordance with Article 3(6), second subparagraph, of this Directive, monitoring should take place ***at least*** every three years, unless ***the use or emission of the substance, or*** technical knowledge and expert judgment**,** justify another interval. Monitoring cluster: Frequency of uPBTs.
Article 3, first paragraph, point (6), amending provision, numbered paragraph (3)				
305	3. Member States shall, from … [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], for a period of two years, monitor the presence of estrogenic substances in water bodies, using effect-based monitoring methods. They shall conduct the monitoring at least four times during each of the two	3. Member States shall, from … [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], for a period of two years, monitor the presence of estrogenic substances in water bodies, using effect-based monitoring methods. They shall conduct the monitoring at least four times during each of the two	3. Member States ~~shall, from … [OP please insert the date = the~~ **may, from** the first day of the month following 18 months after the ~~date of entry into force of this Directive]~~ **publication of the technical guidelines referred to in paragraph 4** , for a period of two years, monitor the presence of estrogenic substances– in water bodies, using effect-based	3. Member States shall, ~~*from … [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], for*~~***over*** a period of two years ***from 1 January 2030, providing that the technical guidelines referred to in paragraph 4 have been published at least 18 months before this date***, monitor the presence of

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	years at locations where the three estrogenic hormones 7-Beta estradiol (E2), Estrone (E1) and Alpha-Ethinyl estradiol (EE2) listed in Part A to Annex I to this Directive, are being monitored using conventional analytical methods in accordance with Article 8 of Directive 2000/60/EC and Annex V to that Directive. Member States may use the network of monitoring sites identified for the surveillance monitoring of representative surface water bodies in accordance with point 1.3.1 of Annex V to Directive 2000/60/EC.	years at locations where the three estrogenic hormones 7-Beta estradiol (E2), Estrone (E1) and Alpha-Ethinyl estradiol (EE2) listed in Part A to Annex I to this Directive, are being monitored using conventional analytical methods in accordance with Article 8 of Directive 2000/60/EC and Annex V to that Directive. Member States may use the network of monitoring sites identified for the surveillance monitoring of representative surface water bodies in accordance with point 1.3.1 of Annex V to Directive 2000/60/EC.	monitoring methods. **Where Member States decide to do so,** they shall conduct the monitoring at least four times during each of the two years at locations where the three estrogenic hormones ~~7~~**17**-Beta estradiol (E2), Estrone (E1) and **17-a lpha-ethinyl** ~~Alpha-Ethinyl~~ estradiol (EE2) listed in Part A to Annex I to this Directive, are being monitored using conventional analytical methods in accordance with Article 8 of Directive 2000/60/EC and Annex V to that Directive~~. Member States may use the network of monitoring~~ **and select a number of** sites ~~identified for the surveillance monitoring of~~ **in** representative surface water bodies in ~~accordance with point 1.3.1 of Annex V to Directive 2000/60/EC.~~ **order to obtain comparative results at a range of concentrations.**	estrogenic substances~~–~~ in water bodies, using effect-based monitoring methods ***as explained in the guidelines. The sampling and analysis need not commence at the start of that two-year period, but*** ~~*. They*~~ shall ~~*conduct the monitoring*~~***be conducted*** at least four times during each ***year. Member States shall conduct the monitoring at a selection*** of the ~~*two years at locations*~~***sites*** where the three estrogenic hormones ~~*7*~~***17***-beta estradiol (E2), Estrone (E1) and ~~*Alpha-Ethinyl estradiol*~~***17-alpha-ethinylestradiol*** (EE2) listed in Part A to Annex I to this Directive, are being monitored using conventional analytical methods in accordance with Article 8 of Directive 2000/60/EC and Annex V to that Directive~~*. Member States may use the network of monitoring sites identified for the surveillance monitoring of representative surface water bodies in accordance with point 1.3.1 of Annex V to*~~ ***in order to obtain comparative results at range of concentrations, and report the data together and in line with Article 8(4) of*** Directive

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				2000/60/EC. ***The number of sites shall be no less than that specified in paragraph 3 of Article 8b of this Directive for monitoring substances on the watch list. Member States may start the monitoring before the indicated date as long as the technical guidelines have been published.*** Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 3, first paragraph, point (6), amending provision, numbered paragraph (3a)				
˅	305a		**4. The Commission shall by [OP please insert the date = the first day of the month following 12 months after the date of entry into force of this Directive] adopt technical guidelines regarding methods for chemical analysis of the estrogenic substances and regarding effect-based monitoring methods, interpretation and assessment of the results and trigger values as defined in Article 2 (35b) of Directive 2000/60/EC.";**	***3a. The Commission shall by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive] publish technical guidelines for the monitoring of estrogenic substances using effect-based monitoring methods.*** Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 3, first paragraph, point (6), amending provision, numbered paragraph (3b), first subparagraph				
˅	305b		***3a. The Commission shall, within 12 months of the two-year period referred to in paragraph 3,***	***3a. The Commission shall, within 18 months of the data being reported by the Member***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		publish a report on the reliability of the effect-based methods by comparing the effect-based results with the results obtained using the conventional methods for monitoring the three estrogenic substances listed in paragraph 3 in anticipation of a possible setting of effect-based trigger values in the future.		***States, publish a report comparing the results from the conventional analytical and the effect-based methods and analyse the possibility of using effect-based monitoring methods in conjunction with an effect-based trigger value for estrogens as defined in Article 2(35b) of Directive 2000/60/EC for screening purposes to support the assessment of chemical status.*** ***However, Member States shall not use the effect-based results from the two-year comparative monitoring period referred to in paragraph 3 for the purpose of classifying the chemical status of the monitored water bodies, as described in point 1.4.3 of Annex V to Directive 2000/60/EC, at the end of that period.*** Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 3, first paragraph, point (6), amending provision, numbered paragraph (3b), second subparagraph				
	305c	***Once effect-based methods are ready to use also for other substances, the Commission shall be empowered to adopt delegated acts in accordance with Article 9a to supplement this Directive by***	,	***Taking into account the analysis in the report referred to in the first subparagraph, the Commission shall consider setting a trigger value for estrogens for screening purposes***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		adding a requirement for the Member States to use the effect-based methods, in parallel with conventional monitoring methods, to carry out monitoring to assess the presence of those substances in water bodies. ,		***and for the assessment of chemical status. Once effect-based methods are ready to use also for other substances, the Commission shall consider requiring Member States to use them, if necessary at least initially in parallel with conventional analytical methods, and consider setting corresponding trigger values.*** , Compromise proposal on EBM (rows 21, 52, 57a, 59, 108n, 305-c).
Article 3, first paragraph, point (6), amending provision, sixth paragraph				
306	* Directive 2007/2/EC of the European Parliament and of the Council of 14 March 2007 establishing an Infrastructure for Spatial Information in the European Community (INSPIRE), OJ L 108, 25.4.2007, p. 1).	*deleted*	*deleted*	
Article 3, first paragraph, point (6), amending provision, seventh paragraph				
307	** Directive (EU) 2019/1024 of the European Parliament and of the Council of 20 June 2019 on open data and the re-use of public sector information, OJ L 172, 26.6.2019, p. 56).; ,	*deleted*	*deleted*	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 3, first paragraph, point (7)				
308	*(7)* Article 8b is replaced by the following:	(7) Article 8b is replaced by the following:	(7) Article 8b is replaced by the following:	(7) Article 8b is replaced by the following: Text Origin: Commission Proposal
Article 3, first paragraph, point (7), amending provision, first paragraph				
309	, Article 8b	***Article 8b*** , ~~*Article 8b*~~***Watch list***	, Article 8b	, Article 8b Text Origin: Commission Proposal
Article 3, first paragraph, point (7), amending provision, second paragraph				
310	Watch list	Watch list	Watch list	Watch list Text Origin: Commission Proposal
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), first subparagraph				
311	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which it is necessary to gather Union wide monitoring data from the Member States and to lay down the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which it is necessary to gather Union wide monitoring data from the Member States and to lay down the formats to be used by the Member States for reporting the results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which it is necessary to gather Union wide monitoring data from the Member States **for the purpose of supporting future prioritisation exercises in accordance with Article 16(2) of Directive 2000/60/EC** and to lay down the formats to be used by the Member States for reporting the	1. The Commission is empowered to adopt implementing acts to establish, having regard to scientific reports prepared by ECHA, a watch list of substances for which it is necessary to gather Union wide monitoring data from the Member States ***for the purpose of supporting future prioritisation exercises in accordance with Article 16(2) of Directive 2000/60/EC*** and to lay down the formats to be used by the Member States for reporting the results of

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	accordance with the examination procedure referred to in Article 9(2).	accordance with the examination procedure referred to in Article 9(2).	results of that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2).	that monitoring and related information to the Commission. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 9(2). Watch list Surface water: (rows 24e, 311-329): COM compromise text. Council's mandate for row 312 agreed. Text Origin: Council Mandate
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), second subparagraph				
G 312	The watch list shall contain a maximum of 10 substances or groups of substances at any one time, and shall indicate the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst the substances for which the information available indicates that they may pose a significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient.	The watch list shall contain a ~~*maximum of 10*~~***minimum of five*** substances or groups of substances ~~*at any one time, and shall indicate the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be*~~***of emerging concern*** selected from amongst ~~*the*~~***those*** substances for which the information available***, also in accordance with the fourth subparagraph,*** indicates that they ~~*may*~~***could*** pose a significant risk at Union level to, or via, the aquatic	The watch list shall contain a maximum of 10 substances or groups of substances at any one time, and shall indicate the monitoring matrices and the possible methods of analysis for each substance~~. Those~~ **as well as the higher or lower monitoring frequency as appropriate pursuant to paragraph 3. The total number of individual compounds,** monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst the substances for which the information available indicates	The watch list shall contain a maximum of 10 substances or groups of substances ***or indicators of pollution***[1] at any one time, and shall indicate the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities. The substances to be included in the watch list shall be selected from amongst the substances for which the information available indicates that they may pose a significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient. The watch list shall G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	The watch list shall include substances of emerging concern.	environment, and for which *the* monitoring data are insufficient~~.~~, *except where the number of substances or groups of substances for which the information available indicates that they could pose a significant risk to, or via, the aquatic environment to be selected from is less than five, in which case* the watch list shall ~~*include*~~*contain all of those* substances ~~*of emerging concern*~~.	that they may pose a significant risk at Union level to, or via, the aquatic environment and for which monitoring data are insufficient. The watch list shall include substances of emerging concern.	include substances of emerging concern. *[1] Indicator of pollution means a parameter which can be monitored to give a value that is representative of the level or concentration of a pollutant or a group of pollutants and thus of the risk posed by them.*
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), second subparagraph a				
G	312a		*In addition to the minimum number of substances or group of substances, the watch list may also contain indicators of pollution.*		
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), second subparagraph b				
G	312b		*The watch list shall specify the monitoring matrices and the possible methods of analysis for each substance. Those monitoring matrices and methods shall not entail excessive costs for the competent authorities.*		
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), third subparagraph				
G	313	As soon as suitable monitoring methods for micro-plastics and selected antimicrobial resistance	~~*As soon as*~~ Suitable monitoring methods for micro-plastics and selected antimicrobial resistance	~~As soon as suitable monitoring methods for micro-plastics and selected~~ **On the basis of the**	~~*As soon as suitable monitoring methods for micro-plastics and selected*~~*On the basis of the*

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	genes have been identified, those substances shall be included in the watch list.	genes ~~*have been*~~***shall be identified as soon as possible and no later than [the first day of the month following 18 months after the date of entry into force of this amending Directive]. As soon as those monitoring methods are*** identified, ~~*those substances*~~***micro-plastics and selected antimicrobial resistance genes*** shall be included in the watch list ***in accordance with paragraph 2. The Commission shall also consider whether including sulfates, xanthates and non-relevant metabolites of pesticides (NrMs) in the watch list is necessary to improve availability of data on their presence with regard to the scope of this directive.***	**scientific reports prepared by ECHA, the watch list established in accordance with paragraph 1 shall include microplastics and appropriate indicators of** antimicrobial resistance ~~genes have been identified, those substances shall be included in the watch list~~ **evolution or transmission, provided that harmonized and reliable monitoring methods and evaluation standards not entailing excessive costs and adequate and scientifically agreed criteria for their assessment are available. .**	***scientific reports prepared by ECHA, microplastics and appropriate indicators of*** antimicrobial resistance ~~*genes have been identified, those substances*~~***evolution or transmission*** shall be included in the watch list***, provided that reliable methods of sampling and analysis not entailing excessive costs are available. The Commission shall identify such methods no later than the first day of the month following 18 months after the date of entry into force of this directive.***
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph				
314	ECHA shall prepare scientific reports to assist the Commission in selecting the substances for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances ***and indicators of pollution*** for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances for the watch list, taking into account the following information:	ECHA shall prepare scientific reports to assist the Commission in selecting the substances ***and indicators of pollution*** for the watch list, taking into account the following information:
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (a)				
315	(a) the results of the most recent regular review of Annex I to this Directive;	(a) the results of the most recent regular review of Annex I to this Directive;	(a) the results of the most recent regular review of Annex I to this Directive;	(a) ***Annex I to Directive 2006/118/EC and the results of the most recent review of that***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Annex, as well as the results of the most recent regular review of Annex I to this Directive; ***ab) the watch lists established in accordance with Directive 2006/118/EC and Directive (EU) 2020/2184 of the European Parliament and of the Council****;***
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (b)				
G	316	(b) recommendations from the stakeholders referred to in Article 8 of Directive 2008/105/EC;	(b) recommendations from the stakeholders referred to in Article 8 of Directive 2008/105/EC;	(b) recommendations from the stakeholders ~~*referred to in Article 8 of Directive 2008/105/EC;*~~***;***
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (c)				
G	317	(c) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive;	(c) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive;	(c) Member States' characterisation of river basin districts in accordance with Article 5 of Directive 2000/60/EC and the results of monitoring programmes established in accordance with Article 8 of that Directive; Text Origin: Commission Proposal
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (d)				
G	318	(d) information on production volumes, use patterns, intrinsic properties (including, where relevant, particle size),	(d) information on production volumes, use patterns, intrinsic properties (including, where relevant, particle size),	(d) information on production volumes, use patterns, intrinsic properties (including, where relevant, particle size),

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	concentrations in the environment and adverse effects to human health and the aquatic environment of a substance, including information gathered in accordance with Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6, Directive 2001/83/EC and Directive 2009/128/EC;	concentrations in the environment and adverse effects to human health and the aquatic environment of a substance, including information gathered in accordance with Regulation (EC) No 1907/2006, Regulation (EC) No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6, Directive 2001/83/EC and Directive 2009/128/EC;	concentrations in the environment and adverse effects to human health and the aquatic environment of a substance, including information gathered in accordance with Regulation (EC) No 1907/2006, Regulation (EC)**No 1272/2008, Regulation (EC)** No 1107/2009, Regulation (EU) No 528/2012, Regulation (EU) 2019/6, Directive 2001/83/EC and Directive 2009/128/EC;	concentrations in the environment and adverse effects ~~to~~***on*** human health and the aquatic environment of a substance, including information gathered in accordance with ~~Regulation~~***Regulations*** (EC) No 1907/2006, ~~Regulation~~***(EC) No 1272/2008,*** (EC) No 1107/2009, ~~Regulation~~ (EU) No 528/2012, ~~Regulation (EU) 2019/6, Directive~~***(EU) No 2022/2379 and Directives*** 2001/83/EC and ~~Directive~~ 2009/128/EC; Text Origin: Council Mandate
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (e)				
G 319	(e) research projects and scientific publications, including information on trends and predictions based on modelling or other predictive assessments and data and information from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing.	(e) research projects and scientific publications ***and evidence***, including information on trends and ~~predictions~~***forecasts*** based on modelling or other predictive assessments ~~and data and~~***, as well as*** information ~~from~~***and data collected by*** remote sensing technologies, Earth observation (Copernicus services), ~~in situ~~***in situ*** sensors and devices, or citizen science data, ~~leveraging~~***taking advantage of*** the opportunities ~~offered~~***presented*** by artificial intelligence~~,~~ ***and***	(e) research projects and scientific publications, including information on trends and predictions based on modelling or other predictive assessments and data and information from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing.	(e) research projects and scientific publications, including information on trends and ~~predictions~~***forecasts*** based on modelling or other predictive assessments ~~and data and~~***, as well as*** information ~~from~~***and data collected by*** remote sensing technologies, Earth observation (Copernicus services), ~~in situ~~***in situ*** sensors and devices, or citizen science data, ~~leveraging~~***taking advantage of*** the opportunities offered by artificial intelligence, ***and*** advanced data analysis and processing~~.~~***;*** G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		advanced data analysis and processing.;		
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fourth subparagraph, point (f)				
319a			**(f) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.**	***(f) recommendations from the working groups established under the Common Implementation Strategy for Directive 2000/60/EC.*** ***(g) information on emissions, discharges and losses available in the Industrial Emissions Portal under Regulation (EU)2024/1244, as well as any additional information available on substances covered by permits under Directive 2010/75/EC.*** COM compromise: g) added here to avoid modifying row numbering.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), forth subparagraph a				
319b			**Based on the information of points (a) to (f), the scientific reports prepared by ECHA shall include a list of substances or groups of substances and an indicative proposal for the method for analysis and the maximum acceptable limit of quantification for each of them.**	***The scientific reports prepared by ECHA shall present a list of substances or groups of substances or indicators, the recommended monitoring matrix, and an indicative method of analysis and maximum acceptable limit of quantification for each of them, with a***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				supporting reference to scientific literature or guidance.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (1), fifth subparagraph				
G	320	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first ECHA report shall be made available by … [OP: please insert the date = first day of the twenty first month after the date of entry into force of this Directive].	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first ECHA report shall be made available by … [OP: please insert the date = first day of the twenty first month after the date of entry into force of this Directive].	ECHA shall every three years prepare a report summarizing the findings of the scientific reports established under the fourth subparagraph and shall make that report publicly available. The first ECHA report shall be made available by … [OP: please insert the date = first day of the twenty first month after the date of entry into force of this Directive]. Text Origin: Commission Proposal	G
Article 3, first paragraph, point (7), amending provision, numbered paragraph (2)				
G	321	2. The watch list shall be updated by X [OP please insert date = the last day of the twentythird month after the date of entry into force of this Directive], and every 36 months thereafter. When updating the watch list, the Commission shall remove any substance from the existing watch list for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an	2. The watch list shall be updated by X [OP please insert date = the last day of the ~~*twentythird*~~***twenty-third*** month after the date of entry into force of this Directive], and ***at the latest*** every 36 months thereafter~~. *When the watch list, the Commission shall remove any substance from the existing watch list for which it considers it possible to assess its*~~ ***or more frequently if new scientific evidence emerges that would necessitate*** updating	2. The watch list shall be updated by X [OP please insert date = the last day of the twentythird month after the date of entry into force of this Directive], and every 36 months thereafter. When updating– the watch list, the Commission shall remove any substance from the existing watch list for which~~ *it considers it possible to assess its risk for the aquatic environment*~~ **a risk-based assessment as referred to in Article 16(2) of Directive**	2. The watch list shall be updated by X [OP please insert date = the last day of the ~~*twentythird*~~***twenty-third*** month after the date of entry into force of this Directive], and every 36 months thereafter. When updating the watch list, the Commission shall remove any substance ***or indicator*** from the existing watch list for which ~~*it considers it possible to assess its risk for the aquatic environment*~~***a risk-based assessment as referred to in***	G

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	individual substance or group of substances may be kept on the watch list for another period of maximum three years where additional monitoring data are needed to assess the risk to the aquatic environment. Each updated watch list shall also include one or more new substances for which the Commission considers, on the basis of the scientific reports of ECHA, that there is a risk for the aquatic environment.	~~*risk for the aquatic environment without additional monitoring data. When the watch list is updated, an*~~ ***the list in the period between*** individual ~~*substance or group of substances may be kept on the watch list for another period of maximum three years where additional monitoring data are needed to assess the risk to the aquatic environment*~~***reviews***~~*. Each updated watch list shall also include one or more new substances for which the Commission considers, on the basis of the scientific reports of ECHA, that there is a risk for the aquatic environment.*~~	**2000/60/EC can be conducted** without additional monitoring data. When the watch list is updated, an individual substance or group of substances may be kept on the watch list for another period of maximum three years where additional monitoring data are needed to assess the risk to the aquatic environment. Each updated watch list shall ~~also include one or more new~~ **contain maximum of 10** substances ~~for which the Commission considers, on the basis of the scientific reports of ECHA, that there is a risk for the aquatic environment.~~ **or groups of substances, in accordance with paragraph 1.**	***Article 16(2) of Directive 2000/60/EC can be conducted*** without additional monitoring data. When the watch list is updated, an individual substance or group of substances ***or indicator*** may be kept on the watch list for another period of maximum three years where additional monitoring data are needed to assess the risk to the aquatic environment. Each updated watch list shall also include one or more ~~*new*~~***additional*** substances ***or groups of substances or indicators*** for which the Commission considers, on the basis of the scientific reports of ECHA, that there ~~*is a risk for*~~***may be a widespread risk to or via the aquatic environment, subject to the updated watch list containing a maximum of ten substances or groups of substances or indicators, in accordance with paragraph 1.*** ***Microplastics and indicators of antimicrobial resistance shall not be kept on the list for a second consecutive period of three years unless a harmonised and reliable risk assessment methodology is***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				available which, when applied, shows that the monitoring data collected during the first monitoring period are insufficient to assess the risk they pose to or via the aquatic environment. Additional paragraph added here to avoid affecting the rows numbering.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (2a)				
G 321a		***Member States shall evaluate every two years the impact on water quality of industrial activities related to the energy transition and inform the Commission of newly identified threats so that it may update the watch list accordingly. The evaluation shall be easily accessible to the public.***		Inventories of emission compromise (rows 179a, 251a-262a, 321a).
Article 3, first paragraph, point (7), amending provision, numbered paragraph (2), third subparagraph				
G 321b		***When updating the watch list, the Commission shall remove any substance from the existing watch list for which it considers it possible to assess its risk for the aquatic environment without additional monitoring data. When the watch list is updated, an individual substance or group of substances may be kept on the watch list for another period of***		

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		maximum three years where additional monitoring data are needed to assess the risk to the aquatic environment. Each updated watch list shall also include one or more new substances for which the Commission considers, on the basis of the scientific reports of ECHA, that there is a risk for the aquatic environment.		
Article 3, first paragraph, point (7), amending provision, numbered paragraph (3), first subparagraph				
G 322	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the inclusion of the substance in the list.	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the inclusion of the substance in the list.	3. Member States shall monitor each substance or group of substances in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within ~~six~~ **nine** months of the inclusion of the substance in the list.	3. Member States shall monitor each substance or group of substances ***or indicators*** in the watch list at selected representative monitoring stations over a 24-month period. The monitoring period shall commence within six months of the inclusion of the substance in the list ***but sampling and analysis need not commence at the start of that period***. G
Article 3, first paragraph, point (7), amending provision, numbered paragraph (3), second subparagraph				
G 323	Each Member State shall select at least one monitoring station, plus one station if it has more than one million inhabitants, plus the number of stations equal to its geographical area in km2 divided by 60 000 (rounded to the nearest	Each Member State shall select at least one monitoring station, plus one station if it has more than one million inhabitants, plus the number of stations equal to its geographical area in km2 divided by 60 000 (rounded to the nearest	Each Member State shall select at least one monitoring station, plus one station if it has more than one million inhabitants, plus the number of stations equal to its geographical area in km2 divided by 60 000 (rounded to the nearest	Each Member State shall select at least one monitoring station, plus one station if it has more than one million inhabitants, plus the number of stations equal to its geographical area in km2 divided by 60 000 (rounded to the nearest G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	integer), plus the number of stations equal to its population divided by five million (rounded to the nearest integer).	integer), plus the number of stations equal to its population divided by five million (rounded to the nearest integer).	integer), plus the number of stations equal to its population divided by five million (rounded to the nearest integer).	integer), plus the number of stations equal to its population divided by five million (rounded to the nearest integer). Text Origin: Commission Proposal
Article 3, first paragraph, point (7), amending provision, numbered paragraph (3), third subparagraph				
G 324	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The frequency of monitoring shall be no less than twice per year, except for substances that are sensitive to climatic or seasonal variabilities, for which the monitoring shall be carried out more frequently, as set out in the implementing act establishing the watch list adopted pursuant to paragraph 1.	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The ~~*frequency of*~~ monitoring ***frequency*** shall be no less than twice per year~~, except for substances that are sensitive to climatic or seasonal variabilities, for which the monitoring~~. ***The frequency*** shall be ~~carried out more frequently~~***higher***, as set out in the implementing act establishing the watch list adopted pursuant to paragraph 1***, for substances that are sensitive to climatic variations, including rainfall, and for substances whose concentration is likely to peak over short periods as a result of***	In selecting the representative monitoring stations, the monitoring frequency and the seasonal timing for each substance or group of substances, Member States shall take into account the use patterns and possible occurrence of the substance or group of substances. The frequency of monitoring shall be no less than twice per year **when carried out in water. When higher frequencies are required, as**~~, except~~ for substances that are sensitive to climatic or seasonal variabilities,~~ for which the monitoring~~ **the increase in frequency** shall be ~~carried out more frequently, as~~ set out **and technically justified** in the implementing act establishing the watch list adopted pursuant to paragraph 1. **When lower frequencies are justified for substances to be monitored in**	In selecting the representative monitoring stations, the monitoring frequency and the ~~*seasonal*~~ timing for each substance or group of substances ***or indicator***, Member States shall take into account ~~*the*~~***seasonal variability in rainfall, water levels,*** use patterns and ***the*** possible occurrence of the substance or group of substances ***or indicator***. The frequency of monitoring shall be no less than twice per year ***when carried out in water and no less than once per year when carried out in sediment or biota. When higher frequencies are required, as***~~, except~~ for substances that are sensitive to climatic or seasonal variabilities, ~~*for which the monitoring*~~***the increase in frequency*** shall be ~~carried out more frequently, as~~ set out ***and technically justified*** in the G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		seasonal fluctuations in the use of those substances.	**sediment or biota, this lower frequency and justification shall also be set out in the implementing act establishing the watchlist adopted pursuant to paragraph 1.**	implementing act establishing the watch list adopted pursuant to paragraph 1.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (3), fourth subparagraph				
G	325	Where a Member State is able to generate and provide the Commission with sufficient, comparable, representative and recent monitoring data for a particular substance or group of substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list, as well as with Directive 2009/90/EC*.	Where a Member State is able to generate and provide the Commission with sufficient, comparable, representative and recent monitoring data for a particular substance or group of substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list, as well as with Directive 2009/90/EC*. _____ ****. Commission Directive 2009/90/EC of 31 July 2009 laying down, pursuant to Directive 2000/60/EC of the European Parliament and of the Council, technical***	Where a Member State is able to generate and provide the Commission with sufficient, comparable, representative and recent monitoring data for a particular substance or group of substances from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances, provided that the substance or group of substances was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list, as well as with Directive 2009/90/EC*.	Where a Member State is able to generate and provide the Commission with sufficient, comparable, representative and recent monitoring data for a particular substance or group of substances ***or indicators*** from existing monitoring programmes or studies, it may decide not to undertake additional monitoring under the watch list mechanism for that substance or group of substances ***or indicators***, provided that the substance or group of substances ***or indicators*** was monitored using a methodology that is compliant with the monitoring matrices and the methods of analysis referred to in the implementing act establishing the watch list, as well as with Directive 2009/90/EC*.

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		specifications for chemical analysis and monitoring of water status (OJ L 201, 1.8.2009, p. 36).		
Article 3, first paragraph, point (7), amending provision, numbered paragraph (4)				
G	326	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.	4. Member States shall make available the results of the monitoring referred to in paragraph 3 of this Article ***annualy*** in accordance with Article 8(4) of Directive 2000/60/EC and with the implementing act establishing the watch list adopted pursuant to paragraph 1. They shall also make available information on the representativeness of the monitoring stations and on the monitoring strategy.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (5), first subparagraph				
G	327	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances can be removed from the watch list.	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances can be removed from the watch list.	5. ECHA shall review the monitoring results at the end of the 24-month period referred to in paragraph 3 and assess which substances or groups of substances ***or indicators*** need to be monitored for another 24-month period and therefore are to be kept in the watch list and which substances or groups of substances ***or indicators*** can be removed from the watch list.
Article 3, first paragraph, point (7), amending provision, numbered paragraph (5), second subparagraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 328	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph,, concludes that no further monitoring is required to further assess the risk to the aquatic environment, this assessment shall be taken into account in the review of Annex I or II referred to in Article 8.’	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph,, concludes that no further monitoring is required to further assess the risk to the aquatic environment, this assessment shall be taken into account in the review of Annex I or II referred to in Article 8.’ ,	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph,, concludes that no further monitoring is required to further assess the risk to the aquatic environment, this assessment **by ECHA** shall be taken into account in the review of Annex I or II referred to in Article 8.’	Where the Commission, having regard to the assessment by ECHA referred to in the first subparagraph,, concludes that no further monitoring is required to further assess the risk to the aquatic environment, this assessment ***by ECHA*** shall be taken into account in the review of Annex I or II referred to in Article 8.’ 07/04 - COM compromise. The reference to Article 8 should be corrected if Article 16 is reinserted. Text Origin: Council Mandate G
Article 3, first paragraph, point (7), amending provision, numbered paragraph (5), third subparagraph				
G 329	* Commission Directive 2009/90/EC of 31 July 2009 laying down, pursuant to Directive 2000/60/EC of the European Parliament and of the Council, technical specifications for chemical analysis and monitoring of water status (OJ L 201, 1.8.2009, p. 36).; ,	*deleted*	* Commission Directive 2009/90/EC of 31 July 2009 laying down, pursuant to Directive 2000/60/EC of the European Parliament and of the Council, technical specifications for chemical analysis and monitoring of water status (OJ L 201, 1.8.2009, p. 36).; ,	* Commission Directive 2009/90/EC of 31 July 2009 laying down, pursuant to Directive 2000/60/EC of the European Parliament and of the Council, technical specifications for chemical analysis and monitoring of water status (OJ L 201, 1.8.2009, p. 36).; , Text Origin: Commission Proposal G
Article 3, first paragraph, point (7a)				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 329a		***(7a) The following Article 8ba is inserted:***		Extended Producer Responsibility compromise (rows 112a-c, 195h-j, 329a-c, 329j). G
Article 3, first paragraph, point (7a), amending provision, Article				
G 329b		***Article 8ba*** ‘	‘	G
Article 3, first paragraph, point (7a), amending provision, Article, first paragraph				
G 329c		***No later than... [one year after the date of entry into force of this Directive], the Commission shall present an impact assessment examining the inclusion in this Directive of an extended producer responsibility mechanism which ensures that producers that place on the market products containing any of the substances or compounds listed in Annex I, as well as substances of emerging concern included in the watch list under this Directive, contribute to the costs for monitoring programmes designed under Article 8 of Directive 2000/60/EC. The impact assessment shall be accompanied, where appropriate, by a legislative proposal to revise this Directive.’*** ,	’ ,	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 3, first paragraph, point (7b)				
329d		***(7b) The following Article is inserted:***		
Article 3, first paragraph, point (7b), amending provision, Article				
329e		***Article 8bb*** ‘ ***European monitoring facility***	‘	Monitoring cluster: Monitoring Facility compromise (rows 41, 42c, 76a and 195k-q and 329d-j).
Article 3, first paragraph, point (7b), amending provision, numbered article 8bb, first paragraph				
329f		***The Commission shall by... [one year after the date of entry into force of this Directive], set up a joint monitoring facility for managing the monitoring requirements when so requested by the Member States.***		
Article 3, first paragraph, point (7b), amending provision, Article, first paragraph				
329g		***The Commission shall define the functioning of the monitoring facility, which shall cover, inter alia, the following:***		
Article 3, first paragraph, point (7b), amending provision, article 8bb, second paragraph, point (a)				
329h		***(a) the voluntary nature of the use of the monitoring facility, which shall be without prejudice to arrangements already put in place by the Member States;***		
Article 3, first paragraph, point (7b), amending provision, article 8bb, second paragraph, point (b)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
329i		***(b) the operational procedures for Member States that intend to make use of the monitoring facility, which shall, inter alia, include the required notification to the Commission, their exact monitoring needs or capabilities, the exact protocols for samples management, as well as the length of time they intend to remain part of the mechanism;***		
Article 3, first paragraph, point (7b), amending provision, Article, first paragraph, point (a)				
329j		***(c) the sources of funding, which may include relevant Union structural funds and programmes, as well as contributions from the private sector, including under the extended producer responsibility mechanism, once put in place in accordance with Article 8ba."*** ,	,	Extended Producer Responsibility compromise (rows 112a-c, 195h-j, 329a-c, 329j).
Article 3, first paragraph, point (8)				
330	(8) the following Article 8d is inserted:	(8) the following Article 8d is inserted:	(8) the following Article 8d is inserted:	(8) the following Article 8d is inserted: Text Origin: Commission Proposal
Article 3, first paragraph, point (8), amending provision, first paragraph				
331	‘	***Article 8d***	‘	‘

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	Article 8d	‘ ~~*Article 8d*~~***River Basin Specific Pollutants***	Article 8d	Article 8d Text Origin: Commission Proposal
Article 3, first paragraph, point (8), amending provision, second paragraph				
G 332	River Basin Specific Pollutants	*deleted*	River Basin Specific Pollutants	River Basin Specific Pollutants Text Origin: Commission Proposal
Article 3, first paragraph, point (8), amending provision, numbered paragraph (1), first subparagraph				
G 333	1. Member States shall set and apply EQS for the river basin specific pollutants covered by the categories listed in Part A of Annex II to this Directive, where those pollutants pose a risk to water bodies in one or more of their river basin districts based on the analyses and reviews under Article 5 of Directive 2000/60/EU, in accordance with the procedure set out in Part B of Annex II to this Directive.	1. Member States shall set and apply EQS for the river basin specific pollutants covered by the categories listed in Part A of Annex II to this Directive, where those pollutants pose a risk to water bodies in one or more of their river basin districts based on the analyses and reviews under Article 5 of Directive 2000/60/EU, in accordance with the procedure set out in Part B of Annex II to this Directive.	1. Member States shall set and apply EQS for the river basin specific pollutants covered by the categories listed in Part A of Annex II to this Directive, where those pollutants pose a risk to water bodies in one or more of their river basin districts based on the analyses and reviews under Article 5 of Directive 2000/60/EU, in accordance with the procedure set out in Part B of Annex II to this Directive.	1. Member States shall set and apply EQS for the river basin specific pollutants covered by the categories listed in Part A of Annex II to this Directive, where those pollutants pose a risk to water bodies in one or more of their river basin districts based on the analyses and reviews under Article 5 of Directive 2000/60/EU, in accordance with the procedure set out in Part B of Annex II to this Directive. Text Origin: Commission Proposal
Article 3, first paragraph, point (8), amending provision, numbered paragraph (1), second subparagraph				
G 334	Member States shall, by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], inform	Member States shall, by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive], inform	Member States shall, ~~by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this~~ **in accordance with**	Member States shall, by ~~*[OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive]*~~***22**

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	ECHA of the EQS referred to in the first subparagraph. ECHA shall make that information publicly available.	ECHA of the EQS referred to in the first subparagraph. ECHA shall make that information publicly available.	**Article 15 of** Directive~~]~~ **2000/60/EC**,~~-~~inform **the Commission**~~ECHA~~ of the EQS referred to in the first subparagraph.~~ ECHA shall make that information publicly available.~~	***December 2027***, inform ~~*ECHA*~~***the Commission*** of the EQS referred to in the first subparagraph. ~~*ECHA*~~***The Commission*** shall ~~*make that*~~***ensure that this*** information ***is made*** publicly available. ***Subsequent updates of the list of river basin specific pollutants identified by the Member States in accordance with the first subparagraph and their corresponding EQS shall be included in the river basin management plans to be produced under Article 13 of Directive 2000/60/EC.***
Article 3, first paragraph, point (8), amending provision, numbered paragraph (2)				
G	335	2. Where EQS for river basin specific pollutants have been set at Union level and listed in Part C of Annex II, in accordance with Article 8, those EQS shall take precedence over EQS for river basin specific pollutants established at national level in accordance with paragraph 1. Those EQS set at Union level shall also be applied by the Member States to establish whether the river basin specific pollutants listed in Part C of Annex II pose a risk.	2. Where EQS for river basin specific pollutants have been set at Union level and listed in Part C of Annex II, in accordance with Article 8, those EQS shall take precedence over EQS for river basin specific pollutants established at national level in accordance with paragraph 1. Those EQS set at Union level shall also be applied by the Member States to establish whether the river basin specific pollutants listed in Part C of Annex II pose a risk.	2. Where EQS for river basin specific pollutants have been set at Union level **in accordance with Article 16(4) of Directive 2000/60/EC,** and listed in Part C of Annex II~~, in accordance with Article 8~~, those EQS shall take precedence over EQS for river basin specific pollutants established at national level in accordance with paragraph 1. Those EQS set at Union level shall also be applied by the Member States to establish whether the river basin specific pollutants	2. Where EQS for river basin specific pollutants have been set at Union level ***in accordance with Article 16(4) of Directive 2000/60/EC,*** and listed in Part C of Annex II~~, in accordance with Article 8~~, those EQS shall take precedence over EQS for river basin specific pollutants established at national level in accordance with paragraph 1. Those EQS set at Union level shall also be applied by the Member States to establish whether the river basin specific pollutants

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			listed in Part C of Annex II– pose a risk.	listed in Part C of Annex II– pose a risk. Text Origin: Council Mandate
Article 3, first paragraph, point (8), amending provision, numbered paragraph (3)				
G	336	3. Compliance with the applicable national EQS or EQS set at Union level, where relevant, is required for a water body to be in good chemical status, in accordance with the definition set out in Article 2(24) of Directive 2000/60/EC.; ,	3. Compliance with the applicable national EQS or EQS set at Union level, where relevant, is required for a water body to be in good chemical status, in accordance with the definition set out in Article 2(24) of Directive 2000/60/EC.;	3. Compliance with the applicable national EQS or EQS set at Union level, where relevant, is required for a water body to be in good chemical status, in accordance with the definition set out in Article 2(24) of Directive 2000/60/EC.; , Text Origin: Commission Proposal
Article 3, first paragraph, point (8), amending provision, numbered paragraph (3a)				
G	336a		***3a. In setting and applying for EQS for the river basin specific pollutants, Member States may take into account metal bioavailablility.*** ,	,
Article 3, first paragraph, point (8a)				
Y	336b		***(8a) In Article 9a, paragraph 2 is amended as follows:***	19.03 - To be further discussed. Rows 336 b to i linked to new IA and DA added by EP AMs To be checked during clean-up

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 3, first paragraph, point (8a), amending provision, numbered paragraph (2)				
	336c	‘ ***2. The power to adopt delegated acts referred to in Article 3(8), Article 8(3), (6a), (6b) and Article 8a(3a) shall be conferred on the Commission for a period of 6 years from [OP please insert the date = the date of entry into force of this Directive]. The Commission shall draw up a report in respect of the delegation of power at the latest 9 months before the end of the 6 year period. The delegation of power shall be tacitly extended for periods of an identical duration, unless the European Parliament or the Council opposes such extension not later than three months before the end of each period.*** ’	‘ ’	
Article 3, first paragraph, point (8b)				
	336d	***(8b) In Article 9a, paragraph 3 is amended as follows:***		
Article 3, first paragraph, point (8b), amending provision, numbered paragraph (3)				
	336e	‘ ***3. The delegation of power referred to in Article 3(8), Article***	‘ ’	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		8(3), (6a), (6b) and Article 8a(3a) may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of any delegated acts already in force. ,		
Article 3, first paragraph, point (8c)				
Y	336f	***(8c) In Article 9a, paragraph 3a is inserted:***		Y
Article 3, first paragraph, point (8c), amending provision, numbered paragraph (3a)				
Y	336g	‘ ***3a. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of 13 April 2016 on Better Law-Making.*** ,	‘ ,	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Article 3, first paragraph, point (8d)				
336h		***(8d) In Article 9a, paragraph 5 is amended as follows:***		
Article 3, first paragraph, point (8d), amending provision, numbered paragraph (5)				
336i		‘***5. A delegated act adopted pursuant to Article 3(8), Article 8(3), (6a), (6b) or Article 8a(3a) shall enter into force only if no objection has been expressed either by the European Parliament or the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.***’	‘’	
Article 3, first paragraph, point (9)				
337	(9) Article 10 is deleted;	(9) Article 10 is deleted;	(9) Article 10 is deleted;	(9) Article 10 is deleted; Text Origin: Commission Proposal
Article 3, first paragraph, point (10)				

PUBLIC

		Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	338	(10) Annex I is amended in accordance with Annex V to this Directive;	(10) Annex I is amended in accordance with Annex V to this Directive;	(10) Annex I is amended in accordance with Annex V to this Directive;	(10) Annex I is amended in accordance with Annex V to this Directive; Text Origin: Commission Proposal	G
	Article 3, first paragraph, point (11)					
G	339	(11) Annex II, as set out in Annex VI to this Directive, is added.	(11) Annex II, as set out in Annex VI to this Directive, is added.	(11) Annex II, as set out in Annex VI to this Directive, is added.	(11) Annex II, as set out in Annex VI to this Directive, is added. Text Origin: Commission Proposal	G
	Article 4					
G	340	Article 4	Article 4	Article 4	Article 4 Text Origin: Commission Proposal	G
	Article 4(1)					
Y	341	1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive].	1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by [OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive].	1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by [OP please insert the date = the first day of the month following ~~18~~ **24** months after the date of entry into force of this Directive].	1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by ~~*[OP please insert the date = the first day of the month following 18 months after the date of entry into force of this Directive]*~~ ***21 December 2027***. 10.04 - To be discussed at political level at a later stage.	Y

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Article 4(2)					
G 342	2. They shall forthwith communicate to the Commission the text of those provisions. When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made. Member States shall communicate to the Commission the text of the main provisions of national law which they adopt in the field covered by this Directive	2. They shall forthwith communicate to the Commission the text of those provisions. When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made. Member States shall communicate to the Commission the text of the main provisions of national law which they adopt in the field covered by this Directive	2. They shall forthwith communicate to the Commission the text of those provisions. When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made. Member States shall communicate to the Commission the text of the main provisions of national law which they adopt in the field covered by this Directive	2. They shall forthwith communicate to the Commission the text of those provisions. When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made. Member States shall communicate to the Commission the text of the main provisions of national law which they adopt in the field covered by this Directive Text Origin: Commission Proposal	G
Article 5					
G 343	Article 5	Article 5	Article 5	Article 5 Text Origin: Commission Proposal	G
Article 5, first paragraph					
G 344	This Directive shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	This Directive shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	This Directive shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	This Directive shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Article 6				
345	Article 6	Article 6	Article 6	Article 6 Text Origin: Commission Proposal
Article 6, first paragraph				
346	This Directive is addressed to the Member States.	This Directive is addressed to the Member States.	This Directive is addressed to the Member States.	This Directive is addressed to the Member States. Text Origin: Commission Proposal
Formula				
347	Done at Brussels,	Done at Brussels,	Done at Brussels,	Done at Brussels, Text Origin: Commission Proposal
Formula				
348	For the European Parliament	For the European Parliament	For the European Parliament	For the European Parliament Text Origin: Commission Proposal
Formula				
349	The President	The President	The President	The President Text Origin: Commission Proposal
Formula				
350	For the Council	For the Council	For the Council	For the Council

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Formula				
351	The President	The President	The President	The President Text Origin: Commission Proposal
Annex I				
352	Annex I	Annex I	Annex I	Annex I Text Origin: Commission Proposal
Annex I, first paragraph				
353	Annex V to Directive 2000/60/EC is amended as follows:	Annex V to Directive 2000/60/EC is amended as follows:	Annex V to Directive 2000/60/EC is amended as follows:	Annex V to Directive 2000/60/EC is amended as follows: Text Origin: Commission Proposal
Annex I, second paragraph				
354	(1) points 1.1.1. to 1.1.4. are replaced by the following:	(1) points 1.1.1. to 1.1.4. are replaced by the following:	(1) points 1.1.1. to 1.1.4. are replaced by the following:	(1) points 1.1.1. to 1.1.4. are replaced by the following: Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1)				
355	‘ 1.1.1. Rivers	‘ 1.1.1. Rivers	‘ 1.1.1. Rivers	‘ 1.1.1. Rivers Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), first paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
356	Biological elements	Biological elements	Biological elements	Biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), first paragraph, first paragraph				
357	Composition and abundance of aquatic flora	Composition and abundance of aquatic flora	Composition and abundance of aquatic flora	Composition and abundance of aquatic flora Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), first paragraph, second paragraph				
358	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), first paragraph, third paragraph				
359	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph				
360	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, first paragraph				
361	Hydrological regime	Hydrological regime	Hydrological regime	Hydrological regime

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, first paragraph, first paragraph				
362	quantity and dynamics of water flow	quantity and dynamics of water flow	quantity and dynamics of water flow	quantity and dynamics of water flow Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, first paragraph, second paragraph				
363	connection to groundwater bodies	connection to groundwater bodies	connection to groundwater bodies	connection to groundwater bodies Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, second paragraph				
364	River continuity	River continuity	River continuity	River continuity Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, third paragraph				
365	Morphological conditions	Morphological conditions	Morphological conditions	Morphological conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, third paragraph, first paragraph				
366	river depth and width variation	river depth and width variation	river depth and width variation	river depth and width variation Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, third paragraph, second paragraph				
367	structure and substrate of the river bed	structure and substrate of the river bed	structure and substrate of the river bed	structure and substrate of the river bed

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), second paragraph, third paragraph, third paragraph				
G 368	structure of the riparian zone	structure of the riparian zone	structure of the riparian zone	structure of the riparian zone Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph				
G 369	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph, first paragraph				
G 370	Thermal conditions	Thermal conditions	Thermal conditions	Thermal conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph, second paragraph				
G 371	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph, third paragraph				
G 372	Salinity	Salinity	Salinity	Salinity Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph, fourth paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 373	Acidification status	Acidification status	Acidification status	Acidification status Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.1), third paragraph, fifth paragraph				
G 374	Nutrient conditions	Nutrient conditions	Nutrient conditions	Nutrient conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2)				
G 375	1.1.2. Lakes	1.1.2. Lakes	1.1.2. Lakes	1.1.2. Lakes Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), first paragraph				
G 376	Biological elements	Biological elements	Biological elements	Biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), first paragraph, first paragraph				
G 377	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), first paragraph, second paragraph				
G 378	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), first paragraph, third paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 379	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.2), first paragraph, fourth paragraph				
G 380	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna	Composition, abundance and age structure of fish fauna Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph				
G 381	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, first paragraph				
G 382	Hydrological regime	Hydrological regime	Hydrological regime	Hydrological regime Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, first paragraph, first paragraph				
G 383	quantity and dynamics of water flow	quantity and dynamics of water flow	quantity and dynamics of water flow	quantity and dynamics of water flow Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, first paragraph, second paragraph				
G 384	residence time	residence time	residence time	residence time G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, first paragraph, third paragraph				
385	connection to the groundwater body	connection to the groundwater body	connection to the groundwater body	connection to the groundwater body Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, second paragraph				
386	Morphological conditions	Morphological conditions	Morphological conditions	Morphological conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, second paragraph, first paragraph				
387	lake depth variation	lake depth variation	lake depth variation	lake depth variation Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, second paragraph, second paragraph				
388	quantity, structure and substrate of the lake bed	quantity, structure and substrate of the lake bed	quantity, structure and substrate of the lake bed	quantity, structure and substrate of the lake bed Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), second paragraph, second paragraph, third paragraph				
389	structure of the lake shore	structure of the lake shore	structure of the lake shore	structure of the lake shore Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 390	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, first paragraph				
G 391	Transparency	Transparency	Transparency	Transparency Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, second paragraph				
G 392	Thermal conditions	Thermal conditions	Thermal conditions	Thermal conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, third paragraph				
G 393	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, fourth paragraph				
G 394	Salinity	Salinity	Salinity	Salinity Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, fifth paragraph				
G 395	Acidification status	Acidification status	Acidification status	Acidification status Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.2), third paragraph, sixth paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
396	Nutrient conditions	Nutrient conditions	Nutrient conditions	Nutrient conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3)				
397	1.1.3. Transitional waters	1.1.3. Transitional waters	1.1.3. Transitional waters	1.1.3. Transitional waters Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), first paragraph				
398	Biological elements	Biological elements	Biological elements	Biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), first paragraph, first paragraph				
399	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), first paragraph, second paragraph				
400	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), first paragraph, third paragraph				
401	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna Text Origin: Commission Proposal

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Annex I, second paragraph, amending provision, point (1.1.3), first paragraph, fourth paragraph					
G	402	Composition and abundance of fish fauna	Composition and abundance of fish fauna	Composition and abundance of fish fauna Text Origin: Commission Proposal	G
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph					
G	403	Hydro-morphological elements supporting the biological elements	Hydro-morphological elements supporting the biological elements	Hydro-morphological elements supporting the biological elements Text Origin: Commission Proposal	G
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, first paragraph					
G	404	Morphological conditions	Morphological conditions	Morphological conditions Text Origin: Commission Proposal	G
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, first paragraph, first paragraph					
G	405	depth variation	depth variation	depth variation Text Origin: Commission Proposal	G
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, first paragraph, second paragraph					
G	406	quantity, structure and substrate of the bed	quantity, structure and substrate of the bed	quantity, structure and substrate of the bed Text Origin: Commission Proposal	G
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, first paragraph, third paragraph					
G	407	structure of the intertidal zone	structure of the intertidal zone	structure of the intertidal zone	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, second paragraph				
408	Tidal regime	Tidal regime	Tidal regime	Tidal regime Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, second paragraph, first paragraph				
409	freshwater flow	freshwater flow	freshwater flow	freshwater flow Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), second paragraph, second paragraph, second paragraph				
410	wave exposure	wave exposure	wave exposure	wave exposure Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph				
411	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph, first paragraph				
412	Transparency	Transparency	Transparency	Transparency Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph, second paragraph				
413	Thermal conditions	Thermal conditions	Thermal conditions	Thermal conditions

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph, third paragraph				
414	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph, fourth paragraph				
415	Salinity	Salinity	Salinity	Salinity Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.3), third paragraph, fifth paragraph				
416	Nutrient conditions	Nutrient conditions	Nutrient conditions	Nutrient conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4)				
417	1.1.4. Coastal waters	1.1.4. Coastal waters	1.1.4. Coastal waters	1.1.4. Coastal waters Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), first paragraph				
418	Biological elements	Biological elements	Biological elements	Biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), first paragraph, first paragraph				
419	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton	Composition, abundance and biomass of phytoplankton

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), first paragraph, second paragraph				
G 420	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora	Composition and abundance of other aquatic flora Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), first paragraph, third paragraph				
G 421	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna	Composition and abundance of benthic invertebrate fauna Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph				
G 422	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements	Hydromorphological elements supporting the biological elements Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, first paragraph				
G 423	Morphological conditions	Morphological conditions	Morphological conditions	Morphological conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, first paragraph, first paragraph				
G 424	depth variation	depth variation	depth variation	depth variation Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, first paragraph, second paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 425	structure and substrate of the coastal bed	structure and substrate of the coastal bed	structure and substrate of the coastal bed	structure and substrate of the coastal bed Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, first paragraph, third paragraph				
G 426	structure of the intertidal zone	structure of the intertidal zone	structure of the intertidal zone	structure of the intertidal zone Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, second paragraph				
G 427	Tidal regime	Tidal regime	Tidal regime	Tidal regime Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, second paragraph, first paragraph				
G 428	direction of dominant currents	direction of dominant currents	direction of dominant currents	direction of dominant currents Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.4), second paragraph, second paragraph, second paragraph				
G 429	wave exposure	wave exposure	wave exposure	wave exposure Text Origin: Commission Proposal G
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph				
G 430	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements	General physico-chemical elements supporting the biological elements Text Origin: Commission Proposal G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph, first paragraph				
431	Transparency	Transparency	Transparency	Transparency Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph, second paragraph				
432	Thermal conditions	Thermal conditions	Thermal conditions	Thermal conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph, third paragraph				
433	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions	Oxygenation conditions Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph, fourth paragraph				
434	Salinity	Salinity	Salinity	Salinity Text Origin: Commission Proposal
Annex I, second paragraph, amending provision, point (1.1.4), third paragraph, fifth paragraph				
435	Nutrient conditions.; ,	Nutrient conditions.; ,	Nutrient conditions.; ,	Nutrient conditions.; , Text Origin: Commission Proposal
Annex I, 2 paragraph				
436	(2) in point 1.2.1, the table ‘Physio-chemical quality elements’ is replaced by the following:	(2) in point 1.2.1, the table ‘Physio-chemical quality elements’ is replaced by the following:	(2) in point 1.2.1, the table ‘Physio-chemical quality elements’ is replaced by the following:	(2) in point 1.2.1, the table ‘Physio-chemical quality elements’ is replaced by the following:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 2 paragraph, amending provision, first paragraph				
437	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements Text Origin: Commission Proposal
Annex I, 2 paragraph, amending provision, Table				
438	Table 1	Table 1	Table 1	Table Text Origin: Commission Proposal
Annex I, 2 paragraph, amending provision, second paragraph				
439	’	’		’
Annex I, 3 paragraph				
440	(3) in point 1.2.2, the table ‘Physio-chemical quality elements’ is replaced by the following:	(3) in point 1.2.2, the table ‘Physio-chemical quality elements’ is replaced by the following:	(3) in point 1.2.2, the table ‘Physio-chemical quality elements’ is replaced by the following:	(3) in point 1.2.2, the table ‘Physio-chemical quality elements’ is replaced by the following: Text Origin: Commission Proposal
Annex I, 3 paragraph, amending provision, first paragraph				
441	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 3 paragraph, amending provision, Table				
442	Table 2	Table 2	Table 2	Table Text Origin: Commission Proposal
Annex I, 3 paragraph, amending provision, second paragraph				
443	’	’	’	’
Annex I, 4 paragraph				
444	(4) in point 1.2.3, the table ‘Physio-chemical quality elements’ is replaced by the following:	(4) in point 1.2.3, the table ‘Physio-chemical quality elements’ is replaced by the following:	(4) in point 1.2.3, the table ‘Physio-chemical quality elements’ is replaced by the following:	(4) in point 1.2.3, the table ‘Physio-chemical quality elements’ is replaced by the following: Text Origin: Commission Proposal
Annex I, 4 paragraph, amending provision, first paragraph				
445	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements Text Origin: Commission Proposal
Annex I, 4 paragraph, amending provision, Table				
446	Table 3	Table 3	Table 3	Table Text Origin: Commission Proposal
Annex I, 4 paragraph, amending provision, second paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
447	’	’	’	’
Annex I, 5 paragraph				
448	(5) in point 1.2.4, the table ‘Physio-chemical quality elements’ is replaced by the following:	(5) in point 1.2.4, the table ‘Physio-chemical quality elements’ is replaced by the following:	(5) in point 1.2.4, the table ‘Physio-chemical quality elements’ is replaced by the following:	(5) in point 1.2.4, the table ‘Physio-chemical quality elements’ is replaced by the following: Text Origin: Commission Proposal
Annex I, 5 paragraph, amending provision, first paragraph				
449	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements	‘ General physico-chemical quality elements Text Origin: Commission Proposal
Annex I, 5 paragraph, amending provision, Table				
450	Table 4	Table 4	Table 4	Table Text Origin: Commission Proposal
Annex I, 5 paragraph, amending provision, second paragraph				
451	’	’	’	’
Annex I, 6 paragraph				
452	(6) in point 1.2.5, the table is amended as follows:	(6) in point 1.2.5, the table is amended as follows:	(6) in point 1.2.5, the table is amended as follows:	(6) in point 1.2.5, the table is amended as follows:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 6 paragraph, point (a)				
453	(a) the fifth row for the entry 'Specific synthetic pollutants' is deleted;	(a) the fifth row for the entry 'Specific synthetic pollutants' is deleted;	(a) the fifth row for the entry 'Specific synthetic pollutants' is deleted;	(a) the fifth row for the entry 'Specific synthetic pollutants' is deleted; Text Origin: Commission Proposal
Annex I, 6 paragraph, point (b)				
454	(b) the sixth row for the entry 'Specific non-synthetic pollutants' is deleted;	(b) the sixth row for the entry 'Specific non-synthetic pollutants' is deleted;	(b) the sixth row for the entry 'Specific non-synthetic pollutants' is deleted;	(b) the sixth row for the entry 'Specific non-synthetic pollutants' is deleted; Text Origin: Commission Proposal
Annex I, 6 paragraph, point (c)				
455	(c) the seventh row for table note (1) is deleted;	(c) the seventh row for table note (1) is deleted;	(c) the seventh row for table note (1) is deleted;	(c) the seventh row for table note (1) is deleted; Text Origin: Commission Proposal
Annex I, 7 paragraph				
456	(7) point 1.2.6 is deleted;	(7) point 1.2.6 is deleted;	(7) point 1.2.6 is deleted;	(7) point 1.2.6 is deleted; Text Origin: Commission Proposal
Annex I, 8 paragraph				
457	(8) in point 1.3, the following fourth and fifth paragraphs are added:	(8) in point 1.3, the following fourth and fifth paragraphs are added:	(8) in point 1.3, the following fourth and fifth paragraphs are added:	(8) in point 1.3, the following fourth and fifth paragraphs are added:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 8 paragraph, amending provision, first paragraph				
458	‘ Where the monitoring network involves earth observation and remote sensing rather than local sampling points, or other innovative techniques, the map of the monitoring network shall include information on the quality elements and the water bodies or groups of water bodies which have been monitored using such monitoring methods. Reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.	‘ Where the monitoring network involves earth observation and remote sensing rather than local sampling points, or other innovative techniques, the map of the monitoring network shall include information on the quality elements and the water bodies or groups of water bodies which have been monitored using such monitoring methods. Reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.	‘ Where the monitoring network involves earth observation and remote sensing rather than local sampling points, or other innovative techniques, the map of the monitoring network shall include information on the quality elements and the water bodies or groups of water bodies which have been monitored using such monitoring methods. Reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling **and measuring** points.	‘ Where the monitoring network involves earth observation and remote sensing rather than local sampling points, or other innovative techniques, the map of the monitoring network shall include information on the quality elements and the water bodies or groups of water bodies which have been monitored using such monitoring methods. Reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling ***and measuring*** points. Text Origin: Council Mandate
Annex I, 8 paragraph, amending provision, second paragraph				
459	Member States may apply passive sampling methods to monitor chemical pollutants, where appropriate, in particular for screening purposes, on the	Member States may apply passive sampling methods to monitor chemical pollutants, where appropriate, in particular for screening purposes, on the	Member States may apply passive sampling methods to monitor chemical pollutants, where appropriate, in particular for screening purposes **and for long**	Member States may apply passive sampling methods to monitor chemical pollutants, where appropriate, in particular for screening purposes ***and for long***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	condition that those sampling methods do not underestimate the concentrations of pollutants for which environmental quality standards apply, and thus reliably identify “failure to achieve good status”, and that chemical analysis of water, biota or sediment samples, according to the environmental quality standards applied, is conducted wherever such failure is observed. Member States may also apply effect-based sampling methods subject to the same conditions.; ’	condition that those sampling methods do not underestimate the concentrations of pollutants for which environmental quality standards apply, and thus reliably identify “failure to achieve good status”, and that chemical analysis of water, biota or sediment samples, according to the environmental quality standards applied, is conducted wherever such failure is observed. Member States may also apply effect-based sampling methods subject to the same conditions.; ’	**term assessment**, on the condition that those sampling methods do not underestimate the concentrations of pollutants for which environmental quality standards apply, and thus reliably identify “failure to achieve good status”, and that chemical analysis of water, biota or sediment samples, according to the environmental quality standards applied, is conducted wherever such failure is observed. Member States may also apply effect-based sampling methods subject to the same conditions.**’**; ’	***term assessment***, on the condition that those sampling methods do not underestimate the concentrations of pollutants for which environmental quality standards apply, and thus reliably identify “failure to achieve good status”, and that chemical analysis of water, biota or sediment samples, according to the environmental quality standards applied, is conducted wherever such failure is observed. Member States may also apply effect-based sampling methods subject to the same conditions.**’**; ’ Text Origin: Council Mandate
Annex I, 9 paragraph				
G 460	(9) in point 1.3.1., the last paragraph, ’Selection of quality elements’, is replaced by the following:	(9) in point 1.3.1., the last paragraph, ’Selection of quality elements’, is replaced by the following:	(9) in point 1.3.1., the last paragraph, ’Selection of quality elements’, is replaced by the following:	(9) in point 1.3.1., the last paragraph, ’Selection of quality elements’, is replaced by the following: Text Origin: Commission Proposal
Annex I, 9 paragraph, amending provision, first paragraph				
G 461	‘ Selection of quality elements	‘ Selection of quality elements	‘ Selection of quality elements	‘ Selection of quality elements Text Origin: Commission Proposal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
Annex I, 9 paragraph, amending provision, second paragraph					
462	Surveillance monitoring shall be carried out for each monitoring site for a period of one year during the period covered by a river basin management plan. The surveillance monitoring shall coverthe following:	Surveillance monitoring shall be carried out for each monitoring site for a period of one year during the period covered by a river basin management plan. The surveillance monitoring shall coverthe following:	Surveillance monitoring shall be carried out for each monitoring site for a period of one year during the period covered by a river basin management plan. The surveillance monitoring shall coverthe following:	Surveillance monitoring shall be carried out for each monitoring site for a period of one year during the period covered by a river basin management plan. The surveillance monitoring shall coverthe following: Text Origin: Commission Proposal	G
Annex I, 9 paragraph, amending provision, second paragraph, point (a)					
463	(a) parameters indicative of all biological quality elements;	(a) parameters indicative of all biological quality elements;	(a) parameters indicative of all biological quality elements;	(a) parameters indicative of all biological quality elements; Text Origin: Commission Proposal	G
Annex I, 9 paragraph, amending provision, second paragraph, point (b)					
464	(b) parameters indicative of all hydromorphological quality elements;	(b) parameters indicative of all hydromorphological quality elements;	(b) parameters indicative of all hydromorphological quality elements;	(b) parameters indicative of all hydromorphological quality elements; Text Origin: Commission Proposal	G
Annex I, 9 paragraph, amending provision, second paragraph, point (c)					
465	(c) parameters indicative of all general physico-chemical quality elements;	(c) parameters indicative of all general physico-chemical quality elements;	(c) parameters indicative of all general physico-chemical quality elements;	(c) parameters indicative of all general physico-chemical quality elements; Text Origin: Commission Proposal	G
Annex I, 9 paragraph, amending provision, second paragraph, point (d)					

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
G 466	(d) priority list pollutants which are discharged or otherwise deposited into the river basin or sub-basin;	(d) priority list pollutants which are discharged or otherwise deposited into the river basin or sub-basin;	(d) priority list pollutants which are discharged or otherwise deposited into the river basin or sub-basin;	(d) priority list pollutants which are discharged or otherwise deposited into the river basin or sub-basin; G Text Origin: Commission Proposal
Annex I, 9 paragraph, amending provision, second paragraph, point (e)				
G 467	(e) other pollutants discharged or otherwise deposited in significant quantities in the river basin or sub-basin.	(e) other pollutants discharged or otherwise deposited in significant quantities in the river basin or sub-basin.	(e) other pollutants discharged or otherwise deposited in significant quantities in the river basin or sub-basin.	(e) other pollutants discharged or otherwise deposited in significant quantities in the river basin or sub-basin. G Text Origin: Commission Proposal
Annex I, 9 paragraph, amending provision, third paragraph				
G 468	However, where the previous surveillance monitoring exercise showed that the body concerned reached good status and there is no evidence from the review of impact of human activity referred to in Annex II that the impacts on the body have changed, the surveillance monitoring shall be carried out once during the period covered by three consecutive river basin management plans.; ,	However, where the previous surveillance monitoring exercise showed that the body concerned reached good status and there is no evidence from the review of impact of human activity referred to in Annex II that the impacts on the body have changed, the surveillance monitoring shall be carried out once during the period covered by three consecutive river basin management plans.; ,	However, where the previous surveillance monitoring exercise showed that the body concerned reached good status and there is no evidence from the review of impact of human activity referred to in Annex II that the impacts on the body have changed, the surveillance monitoring shall be carried out once during the period covered by three consecutive river basin management plans.; ,	However, where the previous surveillance monitoring exercise showed that the body concerned reached good status and there is no evidence from the review of impact of human activity referred to in Annex II that the impacts on the body have changed, the surveillance monitoring shall be carried out once during the period covered by three consecutive river basin management plans.; , G Text Origin: Commission Proposal
Annex I, 10 paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
469	(10) point 1.3.2. is amended as follows:	(10) point 1.3.2. is amended as follows:	(10) point 1.3.2. is amended as follows:	(10) point 1.3.2. is amended as follows: Text Origin: Commission Proposal
Annex I, 10 paragraph, amending provision, numbered paragraph (a), first subparagraph				
470	‘ (a) in the third paragraph, ’Selection of monitoring sites’, the first sentence is replaced by the following:	‘ (a) in the third paragraph, ’Selection of monitoring sites’, the first sentence is replaced by the following:	‘ (a) in the third paragraph, ’Selection of monitoring sites’, the first sentence is replaced by the following:	‘ (a) in the third paragraph, ’Selection of monitoring sites’, the first sentence is replaced by the following: Text Origin: Commission Proposal
Annex I, 10 paragraph, amending provision, numbered paragraph (a), second subparagraph				
471	‘Operational monitoring shall be carried out for all those bodies of water which on the basis of either the impact assessment carried out in accordance with Annex II or surveillance monitoring are identified as being at risk of failing to meet their environmental objectives under Article 4 and for those bodies of water into which priority list substances are discharged or otherwise deposited or into which river basin specific pollutants are discharged or otherwise deposited in significant quantities.;	‘Operational monitoring shall be carried out for all those bodies of water which on the basis of either the impact assessment carried out in accordance with Annex II or surveillance monitoring are identified as being at risk of failing to meet their environmental objectives under Article 4 and for those bodies of water into which priority list substances are discharged or otherwise deposited or into which river basin specific pollutants are discharged or otherwise deposited in significant quantities.;	‘Operational monitoring shall be carried out for all those bodies of water which on the basis of either the impact assessment carried out in accordance with Annex II or surveillance monitoring are identified as being at risk of failing to meet their environmental objectives under Article 4 and for those bodies of water into which priority list substances are discharged or otherwise deposited or into which river basin specific pollutants are discharged or otherwise deposited in significant quantities.;	‘Operational monitoring shall be carried out for all those bodies of water which on the basis of either the impact assessment carried out in accordance with Annex II or surveillance monitoring are identified as being at risk of failing to meet their environmental objectives under Article 4 and for those bodies of water into which priority list substances are discharged or otherwise deposited or into which river basin specific pollutants are discharged or otherwise deposited in significant quantities.;

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 10 paragraph, amending provision, numbered paragraph (b), first subparagraph				
472	(b) in the fourth paragraph, 'Selection of quality elements', the second indent is replaced by the following:	(b) in the fourth paragraph, 'Selection of quality elements', the second indent is replaced by the following:	(b) in the fourth paragraph, 'Selection of quality elements', the second indent is replaced by the following:	(b) in the fourth paragraph, 'Selection of quality elements', the second indent is replaced by the following: Text Origin: Commission Proposal
Annex I, 10 paragraph, amending provision, numbered paragraph (b), second subparagraph				
473	'– all priority substances discharged or otherwise deposited into water bodies and all river basin specific pollutants discharged or otherwise deposited into water bodies in significant quantities.; ,	'– all priority substances discharged or otherwise deposited into water bodies and all river basin specific pollutants discharged or otherwise deposited into water bodies in significant quantities.; ,	'– all priority substances discharged or otherwise deposited into water bodies and all river basin specific pollutants discharged or otherwise deposited into water bodies in significant quantities.; ,	'– all priority substances discharged or otherwise deposited into water bodies and all river basin specific pollutants discharged or otherwise deposited into water bodies in significant quantities.; , Text Origin: Commission Proposal
Annex I, point 1.				
473a		***10a. In point 1.3.4, paragraph 4 is amended as follows:***		***10a. In point 1.3.4, paragraph 4 is amended as follows:*** Text Origin: EP Mandate
Annex I, point 1., amending provision, first paragraph				
473b		' ***Monitoring frequencies shall be selected, and increased if necessary, to take account of the***	' ,	' ***Monitoring frequencies shall be adjusted, if necessary, to take account of the variability in***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
		variability in parameters resulting from both natural and anthropogenic conditions. Furthermore, the times at which monitoring is undertaken shall be selected so as to take account of the impact on the status assessment of seasonal fluctuations in substance use and of variation in water levels and thus ensure that the results reflect changes in the water body caused by anthropogenic pressure and by climatic variation. As regards priority substances that are sensitive to climatic variations and priority substances whose concentration is likely to peak over short periods as a result of seasonal fluctuations in the use of these substances, the monitoring shall be carried out more frequently than for other substances. ,		***parameters resulting from variation in both anthropogenic and natural conditions.*** ***The times at which monitoring is undertaken shall be selected so as to take account of the impact of seasonal variations in substance use or water levels on the monitoring results, and thus ensure that the results effectively reflect any changes in the water body caused by anthropogenic pressure and by climatic variation. As regards priority substances whose concentration is likely to peak over short periods as a result of seasonal fluctuations in their use the monitoring shall, during those peak periods, be carried out at intervals shorter than for other substances, where necessary, to ensure that adequate information is obtained on the concentration of those substances.*** , Monitoring cluster: Seasonal monitoring: COM Compromise text (lines 235a, 473a-b and 501).
Annex I, 11 paragraph				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
474	(11) in point 1.3.4, the table, the sixth row under the heading 'Physico-chemical', the words 'Other pollutants' are replaced by 'River basin specific pollutants';	(11) in point 1.3.4, the table, the sixth row under the heading 'Physico-chemical', the words 'Other pollutants' are replaced by 'River basin specific pollutants';	(11) in point 1.3.4, the table, the sixth row under the heading 'Physico-chemical', the words 'Other pollutants' are replaced by 'River basin specific pollutants';	(11) in point 1.3.4, the table, the sixth row under the heading 'Physico-chemical', the words 'Other pollutants' are replaced by 'River basin specific pollutants'; Text Origin: Commission Proposal
Annex I, 12 paragraph				
475	(12) point 1.4.1 is amended as follows:	(12) point 1.4.1 is amended as follows:	(12) point 1.4.1 is amended as follows:	(12) point 1.4.1 is amended as follows: Text Origin: Commission Proposal
Annex I, 12 paragraph, point (a)				
476	(a) in point (vii), the second sentence is deleted.;	(a) in point (vii), the second sentence is deleted.;	(a) in point (vii), the second sentence is deleted.;	(a) in point (vii), the second sentence is deleted.; Text Origin: Commission Proposal
Annex I, 12 paragraph, point (b)				
477	(b) point (viii) is deleted;	(b) point (viii) is deleted;	(b) point (viii) is deleted;	(b) point (viii) is deleted; Text Origin: Commission Proposal
Annex I, 12 paragraph, point (c)				
478	(c) point (ix) is replaced by the following:	(c) point (ix) is replaced by the following:	(c) point (ix) is replaced by the following:	(c) point (ix) is replaced by the following: Text Origin: Commission Proposal
Annex I, 12 paragraph, point (c), amending provision, numbered paragraph (ix)				

Public

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
479	‘ (ix) The results of the intercalibration exercise and the values established for the Member State monitoring system classifications in accordance with points (i) to (viii) shall be published within six months of the adoption of the delegated act in accordance with Article 20.; ’	‘ (ix) The results of the intercalibration exercise and the values established for the Member State monitoring system classifications in accordance with points (i) to (viii) shall be published within six months of the adoption of the delegated act in accordance with Article 20.; ’	‘ (ix) The results of the intercalibration exercise and the values established for the Member State monitoring system classifications in accordance with points (i) to (viii) shall be published within six months of the adoption of the ~~delegated~~ **implementing** act in accordance with Article ~~20~~ **21**.’; ’	‘ (ix) The results of the intercalibration exercise and the values established for the Member State monitoring system classifications in accordance with points (i) to (viii) shall be published within six months of the adoption of the ~~*delegated*~~ ***implementing*** act in accordance with Article ~~*20*~~ ***21***.***’***; ’ Text Origin: Council Mandate
Annex I, 13 paragraph				
480	(13) in point 1.4.2, point (iii) is deleted;	(13) in point 1.4.2, point (iii) is deleted;	(13) in point 1.4.2, point (iii) is deleted;	
Annex I, point (13a) paragraph a				
480a			**(13a) in point 1.4.2 a new point (iv) is added:**	***(13a) in point 1.4.2 a new point (iv) is added:*** 24/03 - Reporting cluster: Maps & Indicators of progress: (rows 73, 299-303, 480a-f, 482a-g and 500a-d). Text Origin: Council Mandate
Annex I, point (13a), amending provision, first paragraph				
480b			‘ **Member States may provide additional maps that present the ecological quality information**	‘ ***Member States may provide additional maps that present the ecological quality information for***

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			for one or more of the following quality elements separately:	***one or more of the following quality elements separately:*** Text Origin: Council Mandate
Annex I, point (13a), amending provision, first paragraph, first ident				
G 480c			**- Biological elements,**	***- Biological elements,*** Text Origin: Council Mandate
Annex I, point (13a), amending provision, first paragraph, second indent				
G 480d			**- Hydromorphological elements supporting the biological elements,**	***- Hydromorphological elements supporting the biological elements,*** Text Origin: Council Mandate
Annex I, point (13a), amending provision, first paragraph, third indent				
G 480e			**- Physico-chemical elements supporting the biological elements,**	***- Physico-chemical elements supporting the biological elements,*** Text Origin: Council Mandate
Annex I, point (13a), amending provision, second paragraph				
G 480f			**Member States may also provide maps or tables indicating the degree of change for these quality elements compared to the previous planning cycle.** ,	***Member States may also provide maps or tables indicating the degree of change for these quality elements compared to the previous planning cycle.*** , Text Origin: Council Mandate
Annex I, 14 paragraph				

PUBLIC

		Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	481	(14) in point 1.4.3, the first paragraph, the first sentence is replaced by the following:	(14) in point 1.4.3, the first paragraph, the first sentence is replaced by the following:	(14) in point 1.4.3, the first paragraph, the first sentence is replaced by the following:	(14) in point 1.4.3, the first paragraph, the first sentence is replaced by the following: Text Origin: Commission Proposal	G
	Annex I, 14 paragraph, amending provision, first paragraph					
Y	482	‘ A body of water shall be recorded as achieving good chemical status where it is compliant with all the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the environmental quality standards established pursuant to Articles 8 and 8d of that Directive.; ’	‘ A body of water shall be recorded as achieving good chemical status where it is compliant with all the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the environmental quality standards established pursuant to Articles 8 and 8d of that Directive.; ’	‘ A body of water shall be recorded as achieving good chemical status where it is compliant with all the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the environmental quality standards established pursuant to Articles 8 and 8d of that Directive.; ’	‘ A body of water shall be recorded as achieving good chemical status where it is compliant with all the environmental quality standards set out in Part A of Annex I to Directive 2008/105/EC and the environmental quality standards established pursuant to Articles 8 and 8d of that Directive.; ’ Check if consistent with other text/definitions Text Origin: Commission Proposal	Y
	Annex I, point (14a)					
G	482a			**in point 1.4.3, after the table with “Chemical status classification” and “Colour code” the following paragraphs are inserted:**	***in point 1.4.3, after the table with “Chemical status classification” and “Colour code” the following paragraphs are inserted:*** 24/03 - Reporting cluster: Maps & Indicators of progress: (rows 73, 299-303, 480a-f, 482a-g and 500a-d).	G

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Council Mandate
Annex I, point (14a), amending provision, first paragraph				
G	482b		‘ **Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of the substances identified in Part A of Annex I of the Directive 2008/105/EC:**	‘ ***Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of the substances identified in Part A of Annex I of the Directive 2008/105/EC:*** Text Origin: Council Mandate
Annex I, point (14a), amending provision, first paragraph, point (a)				
G	482c		**(a) Priority substances identified in part A of Annex I as substances behaving like ubiquitous persistent, bioaccumulative and toxix (uPBTs)**	***(a) Priority substances identified in part A of Annex I as substances behaving like ubiquitous persistent, bioaccumulative and toxix (uPBTs)*** Text Origin: Council Mandate
Annex I, point (14a), amending provision, first paragraph, point (b)				
G	482d		**(b) Newly identified priority substances in the latest review in accordance with article 16.4.a**	***(b) Newly identified priority substances in the latest review in accordance with article 16.4.a*** Text Origin: Council Mandate
Annex I, point (14a), amending provision, first paragraph, point (c)				

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement	
G	482e		**(c) Priority substances for which revised and stricter EQS has been set in the latest review in accordance with article 16.4**	***(c) Priority substances for which revised and stricter EQS has been set in the latest review in accordance with article 16.4*** Text Origin: Council Mandate	G
Annex I, point (14a), amending provision, first paragraph, point (d)					
G	482f		**(d) Substances identified as river basin specific pollutants according to article 16.4.b and based on the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive**	***(d) Substances identified as river basin specific pollutants according to article 16.4.b and based on the assessment of pressures and impacts on surface water bodies carried out in accordance with Annex II to this Directive*** Text Origin: Council Mandate	G
Annex I, point (14a), amending provision, second paragraph					
G	482g		**Member States may also present the extent of any deviation from the EQS value for the substances referred to in point (a) to (d) of the first subparagraph in the river basin management plans. Member States providing such additional maps shall seek to ensure their inter-comparability at river basin and at Union level.** '	***Member States may also present the extent of any deviation from the EQS value for the substances referred to in point (a) to (d) of the first subparagraph in the river basin management plans. Member States providing such additional maps shall seek to ensure their inter-comparability at river basin and at Union level.*** ' Text Origin: Council Mandate	G
Annex I, 15 paragraph					

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
483	(15) in point 2.2.1., the following paragraph is added:	(15) in point 2.2.1., the following paragraph is added:	(15) in point 2.2.1., the following paragraph is added:	(15) in point 2.2.1., the following paragraph is added: Text Origin: Commission Proposal
Annex I, 15 paragraph, amending provision, first paragraph				
484	‘ Where the monitoring network involves earth observation methods or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.; ’	‘ Where the monitoring network involves earth observation methods or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.; ’	‘ Where the monitoring network involves earth observation methods or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.; ’	‘ Where the monitoring network involves earth observation methods or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable as those obtained through the use of conventional monitoring methods at local sampling points.; ’ Text Origin: Commission Proposal
Annex I, 16 paragraph				
485	(16) point 2.3.2. is replaced by the following:	(16) point 2.3.2. is replaced by the following:	(16) point 2.3.2. is replaced by the following:	(16) point 2.3.2. is replaced by the following: Text Origin: Commission Proposal
Annex I, 16 paragraph, amending provision, numbered paragraph (2.3.2)				
486	‘	‘	‘	‘

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	2.3.2. Definition of good groundwater chemical status	2.3.2. Definition of good groundwater chemical status	2.3.2. Definition of good groundwater chemical status	2.3.2. Definition of good groundwater chemical status Text Origin: Commission Proposal
Annex I, 16 paragraph, amending provision, Table				
487	Table 5	Table 5	Table 5	Table Text Origin: Commission Proposal
Annex I, 16 paragraph, amending provision, second paragraph				
488	’	’		
Annex I, 17 paragraph				
489	(17) in point 2.4.1., the following paragraph is added:	(17) in point 2.4.1., the following paragraph is added:	(17) in point 2.4.1., the following paragraph is added:	(17) in point 2.4.1., the following paragraph is added: Text Origin: Commission Proposal
Annex I, 17 paragraph, amending provision, first paragraph				
490	‘ Where the monitoring network involves earth observation or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable	‘ Where the monitoring network involves earth observation or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable	‘ Where the monitoring network involves earth observation or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable	‘ Where the monitoring network involves earth observation or remote sensing rather than local sampling points, or other innovative techniques, reference shall be made to CEN, ISO, or other international or national standards that have been applied to ensure that the temporal and spatial data obtained are as reliable

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	as those obtained through the use of conventional monitoring methods at local sampling points.;,	as those obtained through the use of conventional monitoring methods at local sampling points.;,	as those obtained through the use of conventional monitoring methods at local sampling points.;,	as those obtained through the use of conventional monitoring methods at local sampling points.;, Text Origin: Commission Proposal
Annex I, 18 paragraph				
491	(18) point 2.4.5. is replaced by the following:	(18) point 2.4.5. is replaced by the following:	(18) point 2.4.5. is replaced by the following:	(18) point 2.4.5. is replaced by the following: Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), first subparagraph				
492	‘ 2.4.5. Interpretation and presentation of groundwater chemical status	‘ 2.4.5. Interpretation and presentation of groundwater chemical status	‘ 2.4.5. Interpretation and presentation of groundwater chemical status	‘ 2.4.5. Interpretation and presentation of groundwater chemical status Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), second subparagraph				
493	In assessing the chemical status of groundwater, the results of individual monitoring points within a groundwater body shall be aggregated for the body as a whole. The mean value of the results of monitoring at each point in the groundwater body or group of bodies shall be calculated for the following parameters:	In assessing the chemical status of groundwater, the results of individual monitoring points within a groundwater body shall be aggregated for the body as a whole. The mean value of the results of monitoring at each point in the groundwater body or group of bodies shall be calculated for the following parameters:	In assessing the chemical status of groundwater, the results of individual monitoring points within a groundwater body shall be aggregated for the body as a whole. The mean value of the results of monitoring at each point in the groundwater body or group of bodies shall be calculated for the following parameters:	In assessing the chemical status of groundwater, the results of individual monitoring points within a groundwater body shall be aggregated for the body as a whole. The mean value of the results of monitoring at each point in the groundwater body or group of bodies shall be calculated for the following parameters:

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
				Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), second subparagraph, point (a)				
494	(a) chemical parameters for which quality standards have been set in Annex I to Directive 2006/118/EC;	(a) chemical parameters for which quality standards have been set in Annex I to Directive 2006/118/EC;	(a) chemical parameters for which quality standards have been set in Annex I to Directive 2006/118/EC;	(a) chemical parameters for which quality standards have been set in Annex I to Directive 2006/118/EC; Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), second subparagraph, point (b)				
495	(b) chemical parameters for which national thresholds have been set pursuant to Article 3(1), point (b), of Directive 2006/118/EC;	(b) chemical parameters for which national thresholds have been set pursuant to Article 3(1), point (b), of Directive 2006/118/EC;	(b) chemical parameters for which national thresholds have been set pursuant to Article 3(1), point (b), of Directive 2006/118/EC;	(b) chemical parameters for which national thresholds have been set pursuant to Article 3(1), point (b), of Directive 2006/118/EC; Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), second subparagraph, point (c)				
496	(c) chemical parameters for which Union wide thresholds have been set pursuant to Article 8(3) of Directive 2006/118/EC.	(c) chemical parameters for which Union wide thresholds have been set pursuant to Article 8(3) of Directive 2006/118/EC.	(c) chemical parameters for which Union wide thresholds have been set pursuant to Article 8(3) of Directive 2006/118/EC.	(c) chemical parameters for which Union wide thresholds have been set pursuant to Article 8(3) of Directive 2006/118/EC. Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), third subparagraph				
497	The mean values referred to in the first paragraph shall be used to demonstrate compliance with good groundwater chemical status	The mean values referred to in the first paragraph shall be used to demonstrate compliance with good groundwater chemical status	The mean values referred to in the first paragraph shall be used to demonstrate compliance with good groundwater chemical status	The mean values referred to in the first paragraph shall be used to demonstrate compliance with good groundwater chemical status

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	defined by reference to the quality standards and threshold values referred to in the first paragraph.	defined by reference to the quality standards and threshold values referred to in the first paragraph.	defined by reference to the quality standards and threshold values referred to in the first paragraph.	defined by reference to the quality standards and threshold values referred to in the first paragraph. Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph				
G 498	Subject to point 2.5, Member States shall provide a map of groundwater chemical status, colour-coded as follows:	Subject to point 2.5, Member States shall provide a map of groundwater chemical status, colour-coded as follows:	Subject to point 2.5, Member States shall provide a map of groundwater chemical status, colour-coded as follows:	Subject to point 2.5, Member States shall provide a map of groundwater chemical status, colour-coded as follows: Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph, first paragraph				
G 499	Good: green	Good: green	Good: green	Good: green Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph, second paragraph				
G 500	Poor: red	Poor: red	Poor: red	Poor: red Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph a				
G 500a			**Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of the**	***Member States may provide additional maps that present the chemical status information for one or more of the following substances separately from the information for the rest of the***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			substances identified in the Directive 2006/118/EC;	***substances identified in the Directive 2006/118/EC;*** 24/03 - Reporting cluster: Maps & Indicators of progress: (rows 73, 299-303, 480a-f, 482a-g and 500a-d). Text Origin: Council Mandate
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph b				
G	500b		**a) Newly identified substances in the latest review in accordance with Article 8 of Directive 2006/118/EC**	***a) Newly identified substances in the latest review in accordance with Article 8 of Directive 2006/118/EC*** Text Origin: Council Mandate
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fourth subparagraph c				
G	500c		**b) Substances for which revised and stricter QS or threshold values are established in accordance with Article 8 of Directive 2006/118/EC**	***b) Substances for which revised and stricter QS or threshold values are established in accordance with Article 8 of Directive 2006/118/EC*** Text Origin: Council Mandate
Annex I, point (18), amending provision, numbered paragraph (2.4.5), fourth subparagraph b				
G	500d		**Member States may also present the extent of any deviation from the QS or threshold value for the substances referred to in points (a) to (b) of the first subparagraph in the river basin management plans. Member States providing such additional**	***Member States may also present the extent of any deviation from the QS or threshold value for the substances referred to in points (a) to (b) of the first subparagraph in the river basin management plans. Member States providing such additional***

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
			maps shall seek to ensure their inter-comparability at river basin and at Union level.	***maps shall seek to ensure their inter-comparability at river basin and at Union level.*** Text Origin: Council Mandate
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), fifth subparagraph				
501	Member States shall also indicate by a black dot on the map, those groundwater bodies which are subject to a significant and sustained upward trend in the concentrations of any pollutant resulting from the impact of human activity. Reversal of a trend shall be indicated by a blue dot on the map.	Member States shall also indicate by a black dot on the map, those groundwater bodies which are subject to ~~a~~ significant and sustained upward ~~trend~~***trends, including seasonal upward trends caused, inter alia, by a low discharge of a water body,*** in the concentrations of any pollutant resulting from the impact of human activity. Reversal of a trend shall be indicated by a blue dot on the map.	Member States shall also indicate by a black dot on the map, those groundwater bodies which are subject to a significant and sustained upward trend in the concentrations of any pollutant resulting from the impact of human activity. Reversal of a trend shall be indicated by a blue dot on the map.	Member States shall also indicate by a black dot on the map, those groundwater bodies which are subject to a significant and sustained upward trend in the concentrations of any pollutant resulting from the impact of human activity. Reversal of a trend shall be indicated by a blue dot on the map. 24/03 - Monitoring cluster: Seasonal monitoring: COM Compromise text (linked to lines 235a, 473a and 473b). Text Origin: Commission Proposal
Annex I, 18 paragraph, amending provision, numbered paragraph (2.4.5), sixth subparagraph				
502	These maps shall be included in the river basin management plans.. '	These maps shall be included in the river basin management plans.. '	These maps shall be included in the river basin management plans.. '	These maps shall be included in the river basin management plans.. ' Text Origin: Commission Proposal
Annex II				
503	Annex II	Annex II	Annex II	

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
Annex II, first paragraph				
504	Annex VIII of Directive 2000/60/EC is amended as follows:	Annex VIII of Directive 2000/60/EC is amended as follows:	Annex VIII of Directive 2000/60/EC is amended as follows:	Annex VIII of Directive 2000/60/EC is amended as follows: Text Origin: Commission Proposal
Annex II, second paragraph				
505	(1) point 10 is replaced by the following:	(1) point 10 is replaced by the following:	~~(1)~~ point 10 is replaced by the following:	
Annex II, second paragraph, amending provision, numbered paragraph (10)				
506	‘ 10. Materials in suspension, including micro/nanoplastics.; ’	‘ 10. Materials in suspension, including micro/nanoplastics~~.~~ ***, as well as materials known to give rise to micro- or nanoplastics***; ’	‘ 10. Materials in suspension, including micro/nanoplastics.; ’	
Annex II, point (1a)				
506a			**(1a) points 11 and 12 are deleted**	***(1a) points 11 and 12 are deleted*** Text Origin: Council Mandate
Annex II, 2 paragraph				
507	(2) point 13 is added:	(2) point 13 is added:	(2) point 13 is added:	(2) point 13 is added: Text Origin: Commission Proposal
Annex II, 2 paragraph, amending provision, numbered paragraph (13)				
508	’	’	’	’

PUBLIC

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreement
	13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.. ,	13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.. ,	13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.. ,	13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.. , Text Origin: Commission Proposal

Public

Commission Proposal Table 1

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity and salinity do not reach levels outside the range established so as to ensure the functioning of the type specific ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

EP Mandate Table 1

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity and salinity do not reach levels outside the range established so as to ensure the functioning of the type specific ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Council Mandate Table 1

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity and salinity do not reach levels outside the range established so as to ensure the functioning of the type specific ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Draft Agreement Table

PUBLIC

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity and salinity do not reach levels outside the range established so as to ensure the functioning of the type specific ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

Commission Proposal Table 2

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity, transparency and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity, transparency and salinity do not reach levels outside the range established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

EP Mandate Table 2

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity, transparency and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity, transparency and salinity do not reach levels outside the range established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Council Mandate Table 2

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity, transparency and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity, transparency and salinity do not reach levels outside the range established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Draft Agreement Table

PUBLIC

Element	High status	Good status	Moderate status
General conditions	The values of the general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Levels of salinity, pH, oxygen balance, acid neutralising capacity, transparency and temperature do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygen balance, pH, acid neutralising capacity, transparency and salinity do not reach levels outside the range established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

Commission Proposal Table 3

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

EP Mandate Table 3

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Council Mandate Table 3

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Draft Agreement Table

PUBLIC

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the range normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

Commission Proposal Table 4

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the ranges normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

EP Mandate Table 4

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the ranges normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Council Mandate Table 4

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the ranges normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

PUBLIC

Draft Agreement Table

PUBLIC

Element	High status	Good status	Moderate status
General conditions	The general physico-chemical elements correspond totally or nearly totally to undisturbed conditions. Nutrient concentrations remain within the range normally associated with undisturbed conditions. Temperature, oxygen balance and transparency do not show signs of anthropogenic disturbance and remain within the ranges normally associated with undisturbed conditions.	Temperature, oxygenation conditions and transparency do not reach levels outside the ranges established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements. Nutrient concentrations do not exceed the levels established so as to ensure the functioning of the ecosystem and the achievement of the values specified above for the biological quality elements.	Conditions consistent with the achievement of the values specified above for the biological quality elements.;

Commission Proposal Table 5

Elements	Good status
General	The chemical composition of the groundwater body is such that the concentrations of pollutants: — as specified below, do not exhibit the effects of saline or other intrusions — do not exceed the groundwater quality standards as referred to in Annex I to Directive 2006/118/EC, the threshold values for groundwater pollutants and indicators of pollution set pursuant to Article 3(1), point (b), of that Directive and the Union wide threshold values set pursuant to Article 8(3) of that Directive — are not such as would result in failure to achieve the environmental objectives specified under Article 4 for associated surface waters nor any significant diminution of the ecological or chemical quality of such bodies nor in any significant damage to terrestrial ecosystems which depend directly on the groundwater body
Conductivity	Changes in conductivity are not indicative of saline or other intrusion into the groundwater body;

PUBLIC

EP Mandate Table 5

Elements	Good status
General	The chemical composition of the groundwater body is such that the concentrations of pollutants: — as specified below, do not exhibit the effects of saline or other intrusions — do not exceed the groundwater quality standards as referred to in Annex I to Directive 2006/118/EC, the threshold values for groundwater pollutants and indicators of pollution set pursuant to Article 3(1), point (b), of that Directive and the Union wide threshold values set pursuant to Article 8(3) of that Directive — are not such as would result in failure to achieve the environmental objectives specified under Article 4 for associated surface waters nor any significant diminution of the ecological or chemical quality of such bodies nor in any significant damage to terrestrial ecosystems which depend directly on the groundwater body
Conductivity	Changes in conductivity are not indicative of saline or other intrusion into the groundwater body;

PUBLIC

Council Mandate Table 5

Elements	Good status
General	The chemical composition of the groundwater body is such that the concentrations of pollutants: — as specified below, do not exhibit the effects of saline or other intrusions — do not exceed the groundwater quality standards as referred to in Annex I to Directive 2006/118/EC, the threshold values for groundwater pollutants and indicators of pollution set pursuant to Article 3(1), point (b), of that Directive and the Union wide threshold values set pursuant to Article 8(3) of that Directive — are not such as would result in failure to achieve the environmental objectives specified under Article 4 for associated surface waters nor any significant diminution of the ecological or chemical quality of such bodies nor in any significant damage to terrestrial ecosystems which depend directly on the groundwater body
Conductivity	Changes in conductivity are not indicative of saline or other intrusion into the groundwater body;

PUBLIC

Draft Agreement Table

PUBLIC

Elements	Good status
General	The chemical composition of the groundwater body is such that the concentrations of pollutants: — as specified below, do not exhibit the effects of saline or other intrusions — do not exceed the groundwater quality standards as referred to in Annex I to Directive 2006/118/EC, the threshold values for groundwater pollutants and indicators of pollution set pursuant to Article 3(1), point (b), of that Directive and the Union wide threshold values set pursuant to Article 8(3) of that Directive — are not such as would result in failure to achieve the environmental objectives specified under Article 4 for associated surface waters nor any significant diminution of the ecological or chemical quality of such bodies nor in any significant damage to terrestrial ecosystems which depend directly on the groundwater body
Conductivity	Changes in conductivity are not indicative of saline or other intrusion into the groundwater body;

ANNEXES III to VI to the Proposal for a Directive of the European Parliament and of the Council amending Directive 2000/60/EC establishing a framework for Community action in the field of water policy, Directive 2006/118/EC on the protection of groundwater against pollution and deterioration and Directive 2008/105/EC on environmental quality standards in the field of water policy

PUBLIC

COMMISSION PROPOSAL:

ANNEX III

'ANNEX I

GROUNDWATER QUALITY STANDARDS (QS)

Note 1: The QS for the pollutants listed under entries 3 to 7 shall apply from … [OP: please insert the date = the first day of the month following 18 months after the entry into force of this amending Directive], with the aim of achieving good water chemical status at the latest by 22 December 2033.

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] Nº	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	Quality Standard ([3]) [µg/l unless otherwise indicated]
1	Nitrates	Nutrients	not applicable	not applicable	50 mg/l
2	Active substances in pesticides, including their relevant metabolites, degradation and reaction products ([4])	Pesticides	not applicable	not applicable	0,1 (individual)
					0,5 (total) ([5])
3	Per- and poly-fluorinated alkyl substances	Industrial substances	See table note 6	See table note 6	0,0044 ([7])

(1)	(2)	(3)	(4)	(5)	(6)
	(PFAS) - sum of 24 ([6])				
4	Carbamazepine	Pharmaceuticals	298-46-4	not applicable	0,25
5	Sulfamethoxazole	Pharmaceuticals	723-46-6	not applicable	0,01
6	Pharmaceutical active substances – total ([8])	Pharmaceuticals	not applicable	not applicable	0,25
7	Non-relevant metabolites of pesticides (nrMs)	Pesticides	not applicable	not applicable	0,1 ([9]) or 1 ([10]) or 2,5 or 5 ([11]) (individual)
					0,5 ([9]) or 5 ([10]) or 12,5 ([11]) (total) ([12])

([1]) CAS: Chemical Abstracts Service.

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

([3]) This parameter is the QS expressed as an annual average value. Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4]) 'Pesticides' means plant protection products and biocidal products referred to in Article 2 of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and in Article 3 of Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products, respectively.

([5]) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.

([6]) This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF): Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6)), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), Ammonium perfluoro (2-methyl-3-oxahexanoate) (HFPO-DA or Gen X) (CAS 62037-80-3) (RPF 0,06), Propanoic Acid / Ammonium 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propanoate (ADONA) (CAS 958445-44-8) (RPF 0,03), 2- (Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and Acetic acid / 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)- (C6O4) (CAS 1190931-41-9) (RPF 0,06).

([7]) The QS refers to the sum of the 24 PFAS listed in footnote 6 expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 6.

PUBLIC

([8]) 'Total' means the sum of all individual pharmaceuticals detected and quantified in the monitoring procedure, including relevant metabolites and degradation products.

([9]) Applicable to 'data-poor' nrMs, i.e. nrMs for which no reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive.

([10]) Applicable to 'data-fair' nrMs, i.e. nrMs for which reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive, but where the data are insufficient to qualify the substances as 'data-rich'.

([11]) Applicable to 'data-rich' nrMs, i.e. nrMs for which reliable experimental data, or equally reliable data obtained by alternative scientifically validated methods, are available on chronic or acute effects of the nrM on at least one species each of algae, of invertebrates, and of fish, allowing the most-sensitive taxonomic group to be confidently confirmed, and for which a QS can be calculated using a deterministic approach based on reliable chronic experimental toxicity data on that taxonomic group; Member States may apply for this purpose the latest guidance established in the framework of the Common Implementation Strategy for Directive 2000/60/EC (Guidance document No. 27, as updated). The QS of 2,5 for individual nrMs shall apply unless the QS calculated by the deterministic approach is higher, in which case a QS of 5 shall apply.

([12]) 'Total' means the sum of all individual nrMs in each data category detected and quantified in the monitoring procedure.

PUBLIC

EP MANDATE:

Annex III

‘ANNEX I

GROUNDWATER QUALITY STANDARDS (QS)

Note 1: The QS for the pollutants listed under entries 3 to 7 shall apply from … [OP: please insert the date = the first day of the month following ~~18~~***6*** months after the entry into force of this amending Directive], with the aim of achieving good water chemical status at the latest by 22 December 2033. **[Am. 142]**

Where, for a given body of groundwater, in particular one situated in the ecological network of special areas of conservation under Council Directive 92/43/EEC, it is considered that the groundwater quality standards could result in a failure to achieve the environmental objectives specified in Article 4 of Directive 2000/60/EC for associated bodies of surface water, or in any significant deterioration of the ecological or chemical quality of such bodies, or in any significant damage to groundwater or terrestrial ecosystems which depend directly on that body of groundwater, more stringent threshold values shall be established in accordance with Article 3 and Annex II to this Directive. Programmes and measures required in relation to such threshold values shall also apply to activities falling within the scope of Directive 91/676/EEC. **[Am. 143]**

PUBLIC

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] No	Name of substance	Category of substances	CAS number (1)	EU number (2)	Quality Standard (3) [µg/l unless otherwise indicated]
1	Nitrates	Nutrients	not applicable	not applicable	50 mg/l
2 **[Am. 144]**	Active substances in pesticides, including their relevant metabolites, degradation and reaction products (4)	Pesticides	not applicable	not applicable	~~0,1~~***0,05*** (individual) ***(4a)***
					~~0,5~~***0,25*** (total) (5)
3	Per- and poly-fluorinated alkyl substances (PFAS) - sum of 24 (6)	Industrial substances	See table note 6	See table note 6	0,0044 (7)

PUBLIC

(1)	(2)	(3)	(4)	(5)	(6)
***3a* [Am. 145]**	***PFAS - total***	***Industrial substances***	***not applicable***	***not applicable***	*(7a)*
4 **[Am. 146]**	Carbamazepine	Pharmaceuticals	298-46-4	not applicable	~~0,25~~***0,025***
5	Sulfamethoxazole	Pharmaceuticals	723-46-6	not applicable	0,01
6 **[Am. 147]**	Pharmaceutical active substances – total (8)	Pharmaceuticals	not applicable	not applicable	~~0,25~~***0,025***
7 **[Am. 148]**	Non-relevant metabolites of pesticides (nrMs)	Pesticides	not applicable	not applicable	0,1~~ ((9)) or 1 ((10)) or 2,5 or 5 ((11))~~ (individual)
					0,5~~ ((9)) or 5 ((10)) or 12,5 ((11))~~ (total) ((12))

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

(3) This parameter is the QS expressed as an annual average value. Unless otherwise specified, it applies to the total concentration of all substances and isomers.

(4) 'Pesticides' means plant protection products and biocidal products referred to in Article 2 of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and in Article 3 of

Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products, respectively.

(4a) ***This threshold value shall only apply pending the Commission's review.***

(5) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products. ***The threshold value set for the sum of all individual pesticides shall only apply pending the Commission's review.***

(6) This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF): Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6)), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), Ammonium perfluoro (2-methyl-3-oxahexanoate) (HFPO-DA or Gen X) (CAS 62037-80-3) (RPF 0,06), Propanoic Acid / Ammonium 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propanoate (ADONA) (CAS 958445-44-8) (RPF 0,03), 2-(Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and Acetic acid / 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)- (C6O4) (CAS 1190931-41-9) (RPF 0,06).

(7) The QS refers to the sum of the 24 PFAS listed in footnote 6 expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 6.

(7a) ***The quality standard shall be set by the Commission by delegated act.***

(8) 'Total' means the sum of all individual pharmaceuticals detected and quantified in the monitoring procedure, including relevant metabolites and degradation products.

~~(9) Applicable to 'data-poor' nrMs, i.e. nrMs for which no reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive.~~

~~(10) Applicable to 'data-fair' nrMs, i.e. nrMs for which reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive, but where the data are insufficient to qualify the substances as 'data-rich'.~~

~~(11) Applicable to 'data-rich' nrMs, i.e. nrMs for which reliable experimental data, or equally reliable data obtained by alternative scientifically validated methods, are available on chronic or acute effects of the nrM on at least one species each of algae, of invertebrates, and of fish, allowing the most-sensitive taxonomic group to be confidently confirmed, and for which a QS can be calculated using a deterministic approach based on reliable chronic experimental toxicity data on that taxonomic group; Member States may apply for this purpose the latest guidance established in the framework of the Common Implementation Strategy for Directive 2000/60/EC (Guidance document No. 27, as updated). The QS of 2,5 for individual nrMs shall apply unless the QS calculated by the deterministic approach is higher, in which case a QS of 5 shall apply.~~

(12) 'Total' means the sum of all individual nrMs in each data category detected and quantified in the monitoring procedure. '

PUBLIC

COUNCIL MANDATE:

PUBLIC

'ANNEX I

GROUNDWATER QUALITY STANDARDS (QS)

~~Note 1: The QS for the pollutants listed under entries 3 to 7 shall applyfrom … [OP: please insert the date = the first day of the month following 18 months after the entry into force of this amending Directive], with the aim of achieving good water chemical status at the latest by 22 December 2033.~~

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	Quality Standard ([3]) [µg/l unless otherwise indicated]
1	Nitrates	Nutrients	not applicable	not applicable	50 mg/l
2	Active substances in pesticides, including their relevant metabolites, degradation and reaction products ([4])	Pesticides	not applicable	not applicable	0,1 (individual) 0,5 (total) ([5])
3	**PFAS**				
3**.1**	**Sum of PFAS**	Industrial substances	~~See table note 6~~	~~See table note 6~~	~~0,0044 ([7])~~

(1)	(2)	(3)	(4)	(5)	(6)
	~~Per- and poly-fluorinated alkyl substances (PFAS) - sum of 24~~ ([6])				**The parametric value as defined in Annex I part B of Directive 2020/2184/EC**
3.2	**Sum of 4 PFAS [(6.2)]**	**Industrial substances**	**See table note 6.2**	**See table note 6.2**	**0,0044**
4	Carbamazepine	Pharmaceuticals	298-46-4	not applicable	~~0,25~~ **2,5[(13)]**
5	Sulfamethoxazole	Pharmaceuticals	723-46-6	not applicable	~~0,01~~ **0,1[(13]**
6	**Primidone** ~~Pharmaceutical active substances - total ([8])~~	Pharmaceuticals	**125-33-7** ~~not applicable~~		~~0,25~~ **(2,5) [(13)]**
7	Non-relevant metabolites of pesticides (nrMs)	Pesticides	not applicable	not applicable	~~0,1 ([9]) or~~ 1 ~~([10]) or 2,5 or 5 ([11])~~ (individual)
					~~0,5 ([9]) or~~ 5 ~~([10]) or 12,5 ([11])~~ (total) ([12])
8	**Trichloro-ethylene and Tetrachloroethylene (sum of two)**	**Industrial substances**	**79-01-6 and 127-18-4**	**201-167-4 and 204-825-9**	**10 (total)([14])**

([1]) CAS: Chemical Abstracts Service.

PUBLIC

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

([3]) This parameter is the QS expressed as an annual average value. Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4]) 'Pesticides' means plant protection products and biocidal products referred to in Article 2 of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and in Article 3 of Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products, respectively.

A pesticide metabolite shall be deemed relevant if there is reason to consider that it has intrinsic properties comparable to those of the parent substance in terms of its pesticide target activity or that either itself or its transformation products generate a health risk for consumers and environment. An exhaustive list of metabolites of pesticide substances specifying if they are relevant or not is made available by the Commission in accordance with article 4, paragraph 2a, of this Directive. Member States shall monitor, from this list, the active pesticide substances present in the products currently or previously used in their territory.([5])

'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.

([6.1]) This refers to the **PFAS listed in point 3, Part B of Annex III to Directive (EU) 2020/2184.** ~~following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF): Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6)), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), Ammonium perfluoro (2-methyl-3-oxahexanoate) (HFPO-DA or Gen X) (CAS 62037-80-3) (RPF 0,06), Propanoic Acid / Ammonium 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propanoate (ADONA) (CAS 958445-44-8) (RPF 0,03), 2-(Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and Acetic acid / 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)- (C6O4) (CAS 1190931-41-9) (RPF 0,06).~~

([6.2]) This refers to the following compounds, listed with their CAS number: (355-46-4) Perfluorohexane sulfonic acid (PFHxS); (1763-23-1) Perfluorooctanesulfonic acid (PFOS); (335-67-1); Perfluorooctanoic acid (PFOA); (375-95-1) Perfluorononanoic acid (PFNA); (68259-12-1). For the sum of 4 PFAS, the CAS numbers listed refer only to the protoned form of the individual PFAS but the sum applies to the total concentration of the dissolved substances including protoned and deprotoned forms and their isomers linear and branched.

([7]) ~~The parameter and the quality standard shall be updated according to further amendments to Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption.~~

~~The QS refers to the sum of the 24 PFAS listed in footnote 6 expressed as PFOA equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 6.~~

~~([8]) 'Total' means the sum of all individual pharmaceuticals detected and quantified in the monitoring procedure, including relevant metabolites and degradation products.~~

~~([9]) Applicable to 'data-poor' nrMs, i.e. nrMs for which no reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive.~~

~~([10]) Applicable to 'data-fair' nrMs, i.e. nrMs for which reliable experimental data on chronic or acute effects of the nrM are available on the taxonomic group confidently predicted to be the most sensitive, but where the data are insufficient to qualify the substances as 'data-rich'.~~

~~([11]) Applicable to 'data-rich' nrMs, i.e. nrMs for which reliable experimental data, or equally reliable data obtained by alternative scientifically validated methods, are available on chronic or acute effects of the nrM on at least one species each of algae, of invertebrates, and of fish, allowing the most-sensitive taxonomic group to be confidently confirmed, and for which a QS can be calculated using a deterministic approach based on reliable chronic experimental toxicity data on that taxonomic group; Member States may apply for this purpose the latest guidance established in the framework of the Common Implementation Strategy for Directive 2000/60/EC (Guidance document No. 27, as updated). The QS of 2,5 for individual nrMs shall apply unless the QS calculated by the deterministic approach is higher, in which case a QS of 5 shall apply.~~

([12]) 'Total' means the sum of all individual nrMs in each data category detected and quantified in the monitoring procedure**, which should cover at least the nrMs listed in accordance with paragraph 2a of Article 4**.

([13]) When a reliable methodology is available, Member States shall assess the presence of groundwater ecosystems in their groundwater bodies and set, if necessary following a risk assessment, a stricter threshold value for this product in line with article 3 (1b) - in order to preserve these ecosystems.

([14]) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene

PUBLIC

COMPROMISE PROPOSAL:

PUBLIC

ANNEX III

‘ANNEX I

GROUNDWATER QUALITY STANDARDS (QS)

~~Note 1: The QS for the pollutants listed under entries 3 to 7 shall apply from … [OP: please insert the date = the first day of the month following 18 months after the entry into force of this amending Directive], with the aim of achieving good water chemical status at the latest by 22 December 2033.~~

Where, for a given body of groundwater, it is considered that the groundwater quality standards could result in failure to achieve the environmental objectives specified in Article 4 of Directive 2000/60/EC for associated bodies of surface water, or in any significant deterioration of the ecological or chemical quality of such bodies, or in any significant damage to terrestrial ecosystems which depend directly on that body of groundwater, more stringent threshold values shall be established in accordance with Article 3 and Annex II to this Directive. Provided that a reliable methodology is available to assess the presence of groundwater ecosystems, more stringent quality standards shall also be established for groundwater bodies where such ecosystems are present, unless the standards have been set to protect human health and are already sufficiently strict to protect those ecosystems.

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] Nº	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	Quality Standard ([3]) [µg/l unless otherwise indicated]
1	Nitrates	Nutrients	not applicable	not applicable	50 mg/l
2	Active substances in pesticides,	Pesticides	not applicable	not applicable	0,1 (individual)

(1)	(2)	(3)	(4)	(5)	(6)
	including their relevant metabolites, degradation and reaction products ([4])				0,5 (total) ([5])
3	**PFAS**				
3.1	**Sum of PFAS** ~~Per- and poly-fluorinated alkyl substances (PFAS) - sum of 24 PFAS~~	Industrial substances	See table note 6	See table note 6	~~0,0044~~ **The parametric value as defined in Annex I part B of Directive 2020/2184/EC ([6])**
3.2	**Sum of 4 PFAS [(7)]**	**Industrial substances**	**See table note 7**	**See table note 7**	**0,0044[(7)]**
4	Carbamazepine	Pharmaceuticals	298-46-4	not applicable	~~0,25~~ **2,5 [(13)]**
5	Sulfamethoxazole	Pharmaceuticals	723-46-6	not applicable	~~0,01~~ **0,1 [(13)]**
6	**Primidone** ~~Pharmaceutical active substances - total ([8])~~	Pharmaceuticals	**125-33-7** ~~not applicable~~		**(2,5) [(13)]**
7	Non-relevant metabolites of pesticides (nrMs)	Pesticides	not applicable	not applicable	~~0,1~~ **1 or up to** 5 ([9]) ~~or 1 ([10]) or 2,5 or 5 ([11])~~ (individual) ~~0,5 ([9]) or~~ 5 ([10]) or 12.5 ([11]) (total) ([12])
8	Trichloro-ethylene and Tetrachloroethylene (sum of two)	Industrial substances	79-01-6 and 127-18-4	201-167-4 and 204-825-9	10 (total) ([14])

([1]) CAS: Chemical Abstracts Service.

PUBLIC

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

([3]) This parameter is the QS expressed as an annual average value. Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4]) 'Pesticides' means plant protection products and biocidal products referred to in Article 2 of Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and in Article 3 of Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products, respectively.

For this parameter, Member States shall monitor the active pesticide substances currently or previously used in their territory and any found to be present as a result of transboundary pollution, and their relevant metabolites (and degradation and reaction products), drawing, when it becomes available, on the list to be established in accordance with Article 4, paragraph 2a of this Directive. Member States may stop monitoring specific active pesticide substances and their metabolites if these are no longer being used in their territory, provided that past monitoring has consistently shown that those substances do not occur in the groundwater body.

A pesticide metabolite shall be deemed relevant if there is reason to consider that it has intrinsic properties comparable to those of the parent substance in terms of its pesticide target activity or that either itself or its transformation products generate a health risk for consumers and environment.

([5]) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.

([6]) This refers to the **PFAS listed in point 3, Part B of Annex III to Directive (EU) 2020/2184 of the European Parliament and of the Council of 16 December 2020 on the quality of water intended for human consumption. The parameter and the quality standard shall be updated according to amendments to that Directive**.

([7]) This refers to the following compounds, listed with their CAS number and EU number ~~and Relative Potency Factor (RPF)~~: Perfluorohexane sulfonic acid (PFHxS), (CAS 355-46-4, EU 206-587-1)~~ (RPF=0.6)~~; Perfluorooctanesulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8)~~ (RPF=2)~~; Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9)~~ (RPF=1)~~; Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3)~~ (RPF=10); Trifluoracetic acid (TFA) (CAS 76-05-1, EU 200-929-3) (RPF=0,002)~~. **For the sum of 4 PFAS, the CAS numbers listed refer only to the protonated form of the individual PFAS but the sum applies to the total concentration of the dissolved substances including protonated and deprotonated forms and their isomers linear and branched.**

~~The QS refers to the sum of the 24 PFAS listed in footnote 6 expressed as PFOA equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 6.~~

~~([8]) 'Total' means the sum of all individual pharmaceuticals detected and quantified in the monitoring procedure, including relevant metabolites and degradation products.~~

([9]) Member States shall apply a default quality standard of 1 µg/l unless they provide reliable evidence, including from tests of acute and chronic toxicity on the taxonomic group confidently predicted to be the most sensitive, that a more or less strict standard is justified, in which case they shall apply that standard, up to a maximum of 5 µg/l.

([10]) The total concentration of nrMs for which the default quality standard of 1 µg/l for individual nrMs applies, or a stricter standard, shall not exceed 5 µg/l.

([11]) The total concentration of nrMs for which standards above 1 and up to 5 µg/l for individual nrMs apply shall not exceed 12.5 µg/l.

([12]) 'Total' means the sum of all individual nrMs in each **individual quality-standard** ~~data~~ category detected and quantified in the monitoring procedure**, which should cover at least the nrMs listed in accordance with paragraph 2a of Article 4**.

([13]) When a reliable methodology is available, Member States shall assess the presence of groundwater ecosystems in groundwater bodies whose characteristics could support their existence and set, if such ecosystems are present, and in line with Article 3(1)(b), a stricter threshold value for this substance that is adequate to protect those ecosystems.

([14]) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene.

PUBLIC

COMMISSION PROPOSAL:

PUBLIC

ANNEX IV

Annex II of Directive 2006/118/EC is amended as follows:

(1) in part A, the following paragraph is inserted after the first paragraph:

'Member States shall ensure that competent authorities inform the European Chemicals Agency ECHA of threshold values for pollutants and indicators of pollution. ECHA shall publish that information without delay.';

in part B, point 2 is replaced by the following:

'2. Man-made synthetic substances

Primidone

Trichloroethylene

Tetrachloroethylene'

in Part C, the title is replaced by the following:

'**Information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established by the Member States**';

the following Part D is added:

'Part D

Repository of harmonised threshold values for groundwater pollutants of national, regional or local concern

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] Nº	Name of substance	Category of substances	CAS number(1)	EU number(2)	Threshold value [µg/l unless otherwise indicated]
1	Trichloroethylene and Tetrachloroethylene (sum of two)	Industrial substances	79-01-6 and 127-18-4	201-167-4 and 204-825-9	10 (total)(3)

(1) CAS: Chemical Abstracts Service.

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).
([3]) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene.

PUBLIC

EP MANDATE:

Annex IV

Annex II of Directive 2006/118/EC is amended as follows:

(1) in part A, the following paragraph is inserted after the first paragraph:

'Member States shall ensure that competent authorities inform the European Chemicals Agency ECHA of threshold values for pollutants and indicators of pollution. ECHA shall publish that information without delay.;'

(1a) in part B, the title is replaced by the following:

'***Minimum list of pollutants and their indicators for which Member States have to establish threshold values in accordance with Article 3***' **[Am. 149]**

(2) in part B, point 2 is replaced by the following:

'2. Man-made synthetic substances

Primidone

Trichloroethylene

Tetrachloroethylene'

(3) in Part C, the title is replaced by the following:

'Information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established by the Member States;'

PUBLIC

(4) the following Part D is added:

'Part D

Repository of harmonised threshold values for groundwater pollutants of national, regional or local concern

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] No	Name of substance	Category of substances	CAS number([1])	EU number ([2])	Threshold value [µg/l unless otherwise indicated]
1	Trichloroethylene and Tetrachloroethylene (sum of two)	Industrial substances	79- 01-6 and 127- 18 - 4	201-167-4 and 204-825-9	10 (total)([3])

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

(3) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene '

PUBLIC

COUNCIL MANDATE:

PUBLIC

ANNEX IV

Annex II of Directive 2006/118/EC is amended as follows:

(1) in part A, the following paragraph is inserted after the first paragraph:
'**In accordance with Article 15 of Directive 2000/60/** Member States shall ensure that competent authorities inform the ~~European Chemicals Agency ECHA~~ **Commission** of threshold values for pollutants and indicators of pollution. ~~ECHA shall publish that information without delay.~~';

in part B, point 2 is replaced by the following:

'2. Man-made synthetic substances

~~Primidone~~

Trichloroethylene **(6)**

Tetrachloroethylene**(6)**'

in Part C, the title is replaced by the following:

'**Information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established by the Member States**';

the following Part D is added:

'Part D

Repository of harmonised threshold values for <u>synthetic substances in</u> groundwater ~~pollutants~~ of national, regional or local concern

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] N°	Name of substance	Category of substances	CAS number(1)	EU number(2)	Threshold value [µg/l unless otherwise indicated]
~~1~~	~~Trichloroethylene and Tetrachloroethylene (sum of two)~~	~~Industrial substances~~	~~79-01-6 and 127-18-4~~	~~201-167-4 and 204-825-9~~	~~10 (total)(3)~~
	<u>Individual pharmaceutical active substances (4)</u>	**<u>Pharmaceuticals</u>**			**<u>2,5 (5)</u>**

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

~~(3) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene~~

<u>(4) Pharmaceutical active substances as defined in directive 2001/83/EC and regulation (EU) 2019/6</u>

<u>(5) Member States shall apply this threshold value unless a stricter standard or threshold value has been specifically set for the substance concerned at Union or national level. When a reliable methodology is available, Member States shall assess, the presence of groundwater ecosystems in their groundwater bodies and set, if necessary following a risk assessment, a stricter threshold value for this product in line with article 3 (1b) - in order to preserve these ecosystems.</u>

PUBLIC

COMPROMISE PROPOSAL:

PUBLIC

ANNEX IV

Annex II of Directive 2006/118/EC is amended as follows:

(1) in part A, the following paragraph is inserted after the first paragraph:

'**In accordance with Article 15 of Directive 2000/60/EC,** Member States shall ensure that competent authorities inform the ~~European Chemicals Agency ECHA~~ **Commission** of threshold values for pollutants and indicators of pollution. ~~ECHA shall publish that information without delay~~.';

in part B, point 2 is replaced by the following:

'2. Man-made synthetic substances

~~[Primidone]~~

Trichloroethylene

Tetrachloroethylene'

in Part C, the title is replaced by the following:

'**Information to be provided by Member States with regard to the pollutants and their indicators for which threshold values have been established by the Member States**';

the following Part D is added:

'Part D

Repository of harmonised threshold values for man-made synthetic substances* in groundwater ~~pollutants~~ of national, regional or local concern

* including synthetic substances with identical natural counterparts which may occur in groundwater, but where any natural background level is at most low

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] N°	Name of substance	Category of substances	CAS number(1)	EU number(2)	Threshold value [µg/l unless otherwise indicated]

~~1~~	~~Trichloroethylene and Tetrachloroethylene (sum of two)~~	~~Industrial substances~~	~~79-01-6 and 127-18-4~~	~~201-167-4 and 204-825-9~~	~~10 (total)([3])~~
	Individual pharmaceutical active substances ([3])	**Pharmaceuticals**			**2,5 ([4])**

([1]) CAS: Chemical Abstracts Service.

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

~~([3]) 'Total' means the sum of concentrations of Trichloroethylene and Tetrachloroethylene.~~ **Pharmaceutical active substances as defined in directive 2001/83/EC and regulation (EU) 2019/6.**

(4) Member States shall apply this threshold value unless a standard or threshold value has been specifically set for the substance concerned at Union or national level. When a reliable methodology is available, Member States shall assess the presence of groundwater ecosystems in groundwater bodies whose characteristics could support their existence and set, if such ecosystems are present, and in line with Article 3(1)(b), a stricter threshold value if necessary to protect those ecosystems.

The following Annex is inserted into Directive 2006/118/EC

ANNEX V

SUBSTANCES SUBJECT TO REVIEW FOR POSSIBLE INTRODUCTION IN ANNEX I WITH AN EU WIDE GROUNDWATER QUALITY STANDARD

(1)	(2)	(3)	(4)	(5)	(6)
[Entry] N°	**Name of substance**	**Category of substances**	**CAS number(1)**	**EU number(2)**	**Threshold value [µg/l unless otherwise indicated]**
	Sum(s) of selected pharmaceuticals by mode of action	**Pharmaceuticals**			
	Sum of bisphenols	**Industrial substances**			

([1]) CAS: Chemical Abstracts Service.

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

PUBLIC

PUBLIC

COMMISSION PROPOSAL:

ANNEX V

Annex I to Directive 2008/105/EC is amended as follows:

(1) the title is replaced by the following:

'**ENVIRONMENTAL QUALITY STANDARDS (EQS) FOR PRIORITY SUBSTANCES IN SURFACE WATERS**';

Part A is replaced by the following:

'PART A: ENVIRONMENTAL QUALITY STANDARDS

Note 1: Where an EQS is listed between [], this value is subject to confirmation in the light of the opinion requested from the Scientific Committee on Health, Environmental and Emerging Risks.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	AA-EQS ([3]) Inland surface waters ([4]) [µg/l]	AA-EQS ([3]) Other surface waters [µg/l]	MAC-EQS ([5]) Inland surface waters ([4]) [µg/l]	MAC-EQS ([5]) Other surface waters [µg/l]	EQS Biota ([6]) [µg/kg wet weight] or EQS Sediment [µg /kg dry weight] where so indicated	Identified as a priority hazardous substance	Identified as an Ubiquitous Persistent, Bioaccumulative and Toxic (uPBT) substance	Identified as a substance that tends to accumulate in sediment and/or biota
(1)	The substance Alachlor has been moved to Part C of Annex II											
(2)	Anthracene	Industrial substances	120-12-7	204-371-1	0,1	0,1	0,1	0,1		X		X
(3)	Atrazine	Herbicides	1912-24-9	217-617-8	0,6	0,6	2,0	2,0				
(4)	Benzene	Industrial substances	71-43-2	200-753-7	10	8	50	50				
(5)	Brominated diphenylethers	Industrial substances	not applicable	not applicable			0,14 ([7])	0,014 ([7])	[0,00028] ([7])	X ([8])	X	X
(6)	Cadmium and its compounds (depending on water hardness classes) ([9])	Metals	7440-43-9	231-152-8	≤ 0,08 (Class 1) 0,08 (Class 2) 0,09 (Class 3) 0,15 (Class 4) 0,25 (Class 5)	0,2	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)		X		X
(6a)	The substance Carbon tetrachloride has been moved to Part C of Annex II											

PUBLIC

(7)	C_{10-13} Chloroalkanes ([10])	Industrial substances	85535-84-8	287-476-5	0,4	0,4	1,4	1,4		X		X
(8)	The substance Chlorfenvinphos has been moved to Part C of Annex II											
(9)	Chlorpyrifos (Chlorpyrifos-ethyl)	Organophosphate pesticides	2921-88-2	220-864-4	$4,6 \times 10^{-4}$	$4,6 \times 10^{-5}$	0,0026	$5,2 \times 10^{-4}$		X	X	X
(9a)	Cyclodiene pesticides: Aldrin Dieldrin Endrin Isodrin	Organochlorine pesticides	 309-00-2 60-57-1 72-20-8 465-73-6	 206-215-8 200-484-5 200-775-7 207-366-2	$\Sigma = 0,01$	$\Sigma = 0,005$	not applicable	not applicable		X		
(9b)	DDT total ([11])	Organochlorine pesticides	not applicable	not applicable	0,025	0,025	not applicable	not applicable		X		
	para-para-DDT		50-29-3	200-024-3	0,01	0,01	not applicable	not applicable		X		
(10)	1,2-Dichloroethane	Industrial substances	107-06-2	203-458-1	10	10	not applicable	not applicable		X		
(11)	Dichloromethane	Industrial substances	75-09-2	200-838-9	20	20	not applicable	not applicable				
(12)	Di(2-ethylhexyl)-phthalate (DEHP)	Industrial substances	117-81-7	204-211-0	1,3	1,3	not applicable	not applicable		X		X
(13)	Diuron	Herbicides	330-54-1	206-354-4	0,049	0,0049	0,27	0,054				
(14)	Endosulfan	Organochlorine pesticides	115-29-7	204-079-4	0,005	0,0005	0,01	0,004		X		
(15)	Fluoranthene	Industrial substances	206-44-0	205-912-4	$7,62 \times 10^{-4}$	$7,62 \times 10^{-4}$	0,12	0,012	6,1	X	X	X
(16)	Hexachlorobenzene	Organochlorine pesticides	118-74-1	204-273-9			0,5	0,05	20	X		X

PUBLIC

(17)	Hexachlorobutadiene	Industrial substances (solvents)	87-68-3	201-765-5	9×10^{-4}		0,6	0,6	21	X		X
(18)	Hexachlorocyclohexane	Insecticides	608-73-1	210-168-9	0,02	0,002	0,04	0,02		X		X
(19)	Isoproturon	Herbicides	34123-59-6	251-835-4	0,3	0,3	1,0	1,0				
(20)	Lead and its compounds	Metals	7439-92-1	231-100-4	1,2 (12)	1,3	14	14		X		X
(21)	Mercury and its compounds	Metals	7439-97-6	231-106-7			0,07	0,07	[10] (13)	X	X	X
(22)	Naphthalene	Industrial substances	91-20-3	202-049-5	2	2	130	130				
(23)	Nickel and its compounds	Metals	7440-02-0	231-111-4	2 (12)	3,1	8,2	8,2				
(24)	Nonylphenols (14) (4-Nonylphenol)	Industrial substances	84852-15-3	284-325-5	0,037	0,0018	2,1	0,17		X		
(25)	Octylphenols (15) ((4-(1,1',3,3'-tetramethylbutyl)-phenol))	Industrial substances	140-66-9	205-426-2	0,1	0,01	not applicable	not applicable		X		
(26)	Pentachlorobenzene	Industrial substances	608-93-5	210-172-0	0,007	0,0007	not applicable	not applicable		X		X
(27)	Pentachlorophenol	Organochlorine pesticides	87-86-5	201-778-6	0,4	0,4	1	1		X		
(28)	Polyaromatic hydrocarbons (PAHs) (16)	Combustion products	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable	Sum of Benzo(a)pyrene equivalents [0.6] (17)	X	X	X
	Benzo(a)pyrene		50-32-8	200-028-5			0,27	0,027	[0,6]			

PUBLIC

	Benzo(b)fluoranthene		205-99-2	205-911-9			0,017	0,017	see footnote 17			
	Benzo(k)fluoranthene		207-08-9	205-916-6			0,017	0,017	see footnote 17			
	Benzo(g,h,i)perylene		191-24-2	205-883-8			$8,2 \times 10^{-3}$	$8,2 \times 10^{-4}$	see footnote 17			
	Indeno(1,2,3-cd)pyrene		193-39-5	205-893-2			not applicable	not applicable	see footnote 17			
	Chrysene		218-01-9	205-923-4			0,07	0,007	see footnote 17			
	Benzo(a)anthracene		56-55-3	200-280-6			0,1	0,01	see footnote 17			
	Dibenz(a,h)anthracene		53-70-3	200-181-8			0,014	0,0014	see footnote 17			
(29)	The Substance Simazine has been moved to Part C of Annex II											
(29a)	Tetrachloroethylene	Industrial substances	127-18-4	204-825-9	10	10	not applicable	not applicable				
(29b)	Trichloroethylene	Industrial substances	79-01-6	201-167-4	10	10	not applicable	not applicable		X		
(30)	Tributyltin compounds ([18]) (Tributyltin-cation)	Biocides	36643-28-4	not applicable	0,0002	0,0002	0,0015	0,0015	[1,3] ([19])	X	X	X
(31)	Trichlorobenzenes	Industrial substances (solvents)	12002-48-1	234-413-4	0,4	0,4	not applicable	not applicable				
(32)	Trichloromethane	Industrial substances	67-66-3	200-663-8	2,5	2,5	not applicable	not applicable				
(33)	Trifluralin	Herbicides	1582-09-8	216-428-8	0,03	0,03	not applicable	not applicable		X		

PUBLIC

(34)	Dicofol	Organochlorine pesticides	115-32-2	204-082-0	[4,45 × 10^{-3}]	[0,185 × 10^{-3}]	not applicable ([20])	not applicable ([20])	[5.45]	X		X
(35)	Perfluorooctane sulfonic acid and its derivatives (PFOS)	Industrial substances	1763-23-1	217-179-8	Coverd by substance group 65 (Per- and poly-fluorinated alkyl substances (PFAS) – sum of 24)							
(36)	Quinoxyfen	Plant protection products	124495-18-7	not applicable	0,15	0,015	2,7	0,54		X		X
(37)	Dioxins and dioxin-like compounds ([21])	Industrial byproducts	not applicable	not applicable			not applicable	not applicable	Sum of PCDDs+ PCDFs+ PCB-DLs equivalents [3,5 10^{-5}] ([22])	X	X	X
(38)	Aclonifen	Herbicides	74070-46-5	277-704-1	0,12	0,012	0,12	0,012				
(39)	Bifenox	Herbicides	42576-02-3	255-894-7	0,012	0,0012	0,04	0,004				
(40)	Cybutryne	Biocides	28159-98-0	248-872-3	0,0025	0,0025	0,016	0,016				
(41)	Cypermethrin ([23])	Pyrethroid pesticides	52315-07-8	257-842-9	3 × 10^{-5}	3 × 10^{-6}	6 × 10^{-4}	6 × 10^{-5}				X
(42)	Dichlorvos	Organophosphate pesticides	62-73-7	200-547-7	6 × 10^{-4}	6 × 10^{-5}	7 × 10^{-4}	7 × 10^{-5}				
(43)	Hexabromocyclododecane (HBCDD) ([24])	Industrial substances	See footnote 24	See footnote 24	[4,6 × 10^{-4}]	[2 × 10^{-5}]	0,5	0,05	[3,5]	X	X	X

PUBLIC

(44)	Heptachlor and heptachlor epoxide	Organochlorine pesticides	76-44-8 / 1024-57-3	200-962-3/ 213-831-0	[$1{,}7 \times 10^{-7}$]	[$1{,}7 \times 10^{-7}$]	3×10^{-4}	3×10^{-5}	[0,013]	X	X	X
(45)	Terbutryn	Herbicides	886-50-0	212-950-5	0,065	0,0065	0,34	0,034				
(46)	17 alpha-ethinylestradiol (EE2)	Pharmaceuticals (Estrogenic hormones)	57-63-6	200-342-2	$1{,}7 \times 10^{-5}$	$1{,}6 \times 10^{-6}$	not derived	not derived				
(47)	17 beta-estradiol (E2)	Pharmaceuticals (Estrogenic hormones)	50-28-2	200-023-8	0,00018	9×10^{-6}	not derived	not derived				
(48)	Acetamiprid	Neonicotinoid pesticides	135410-20-7 / 160430-64-8	603-921-1	0,037	0,0037	0,16	0,016				
(49)	Azithromycin	Pharmaceuticals (Macrolide antibiotics)	83905-01-5	617-500-5	0,019	0,0019	0,18	0,018				X
(50)	Bifenthrin	Pyrethroid pesticides	82657-04-3	617-373-6	$9{,}5 \times 10^{-5}$	$9{,}5 \times 10^{-6}$	0,011	0,001				X
(51)	Bisphenol-A (BPA)	Industrial substances	80-05-7	201-245-8	$3{,}4 \times 10^{-5}$	$3{,}4 \times 10^{-5}$	130	51	0,005	X		
(52)	Carbamazepine	Pharmaceuticals	298-46-4	206-062-7	2,5	0,25	$1{,}6 \times 10^{3}$	160				
(53)	Clarithromycin	Pharmaceuticals (Macrolide antibiotics)	81103-11-9	658-034-2	0,13	0,013	0,13	0,013				X
(54)	Clothianidin	Neonicotinoid pesticides	210880-92-5	433-460-1	0,01	0,001	0,34	0,034				

PUBLIC

(55)	Deltamethrin	Pyrethroid pesticides	52918-63-5	258-256-6	$1,7 \times 10^{-6}$	$1,7 \times 10^{-7}$	$1,7 \times 10^{-5}$	$3,4 \times 10^{-6}$				X
(56)	Diclofenac	Pharmaceuticals	15307-86-5 / 15307-79-6	239-348-5 / 239-346-4	0,04	0,004	250	25				X
(57)	Erythromycin	Pharmaceuticals (Macrolide antibiotics)	114-07-8	204-040-1	0,5	0,05	1	0,1				X
(58)	Esfenvalerate	Pyrethroid pesticides	66230-04-4	613-911-9	$1,7 \times 10^{-5}$	$1,7 \times 10^{-6}$	0,0085	0,00085				X
(59)	Estrone (E1)	Pharmaceuticals (Estrogenic hormones)	53-16-7	200-164-5	$3,6 \times 10^{-4}$	$1,8 \times 10^{-5}$	not derived	not derived				
(60)	Glyphosate	Herbicides	1071-83-6	213-997-4	0,1 ([25]) 86,7 ([26])	8,67	398,6	39,86				
(61)	Ibuprofen	Pharmaceuticals	15687-27-1	239-784-6	0,22	0,022						X
(62)	Imidacloprid	Neonicotinoid pesticides	138261-41-3 / 105827-78-9	428-040-8	0,0068	$6,8 \times 10^{-4}$	0,057	0,0057				
(63)	Nicosulfuron	Herbicides	111991-09-4	601-148-4	0,0087	$8,7 \times 10^{-4}$	0,23	0,023				
(64)	Permethrin	Pyrethroid pesticides	52645-53-1	258-067-9	$2,7\times 10^{-4}$	2.7×10^{-5}	0,0025	$2,5 \times 10^{-4}$				X
(65)	Per- and poly-fluorinated alkyl substances (PFAS) – sum of 24 ([27])	Industrial substances	not applicable	not applicable	Sum of PFOA equivalents 0,0044 ([28])	Sum of PFOA equivalents 0,0044 ([28])	not applicable	not applicable	Sum of PFOA equivalents 0,077 ([28])	X	X	X

PUBLIC

(66)	Silver	Metals	7440-22-4	231-131-3	0,01	0,006 (10% salinity) 0,17 (30% salinity)	0,022	not derived				
(67)	Thiacloprid	Neonicotinoid pesticides	111988-49-9	601-147-9	0,01	0,001	0,05	0,005				
(68)	Thiamethoxam	Neonicotinoid pesticides	153719-23-4	428-650-4	0,04	0,004	0,77	0,077				
(69)	Triclosan	Biocides	3380-34-5	222-182-2	0,02	0,002	0,02	0,002				
(70)	Total of active substances in pesticides, including their relevant metabolites, degradation and reaction products ([29])	Plant protection products and biocides			0,5 ([30])	0,5 ([30])						

([1]) CAS: Chemical Abstracts Service.
([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).
([3]) This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.
([4]) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.
([5]) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.
([6]) If an EQS biota is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish. For substances numbered 15 (Fluoranthene), 28 (PAHs), and 51 (Bisphenol-A) the biota EQS refers to crustaceans and molluscs. For the purpose of assessing chemical status, monitoring of Fluoranthene and PAHs, and Bisphenol-A in fish is not appropriate. For substance number 37 (Dioxins and dioxin-like compounds), the biota EQS relates to fish, crustaceans and molluscs, in line with Commission Regulation (EU) No 1259/2011* Annex Section 5.3.
([7]) For the group of priority substances covered by brominated diphenylethers (No 5), the EQS refer to the sum of the concentrations of congener numbers 28, 47, 99, 100, 153 and 154.
([8]) Tetra, Penta, Hexa, Hepta, Octa and Decabromodiphenylether (CAS numbers 40088-47-9, 32534-81-9, 36483-60-0, 68928-80-3, 32536-52-0, 1163-19-5, respectively).
([9]) For Cadmium and its compounds (No 6) the EQS values vary depending on the hardness of the water as specified in five class categories (Class 1: <40 mg CaCO3/l, Class 2: 40 to <50 mg CaCO3/l, Class 3: 50 to <100 mg CaCO3/l, Class 4: 100 to <200 mg CaCO3/l and Class 5: ≥200 mg CaCO3/l).
([10]) No indicative parameter is provided for this group of substances. The indicative parameter(s) must be defined through the analytical method.

(11) DDT total comprises the sum of the isomers 1,1,1 trichloro 2,2 bis (p chlorophenyl) ethane (CAS 50 29 3, EU 200 024 3); 1,1,1 trichloro 2 (o chlorophenyl) 2 (p chlorophenyl) ethane (CAS 789 02 6, EU 212 332 5); 1,1-dichloro 2,2 bis (p chlorophenyl) ethylene (CAS 72 55 9, EU 200 784 6); and 1,1 dichloro 2,2 bis (p chlorophenyl) ethane (CAS 72 54 8, EU 200 783 0).

(12) These EQS refer to bioavailable concentrations of the substances.

(13) The EQS for biota refers to methyl mercury.

(14)Nonylphenol (CAS 25154-52-3, EU 246-672-0) including isomers 4-nonylphenol (CAS 104-40-5, EU 203-199-4) and 4-nonylphenol (branched) (CAS 84852-15-3, EU 284-325-5).

(15)Octylphenol (CAS 1806-26-4, EU 217-302-5) including isomer 4-(1,1',3,3'-tetramethylbutyl)-phenol (CAS 140-66-9, EU 205-426-2).

(16) Benzo(a)pyrene (CAS 50-32-8) (RPF 1), benzo(b)fluoranthene (CAS 205-99-2) (RPF 0,1), benzo(k)fluoranthene (CAS 207-08-9) (RPF 0,1), benzo(g,h,i)perylene (CAS 191-24-2) (RPF 0), indeno(1,2,3-cd)pyrene (CAS 193-39-5) (RPF 0,1), chrysene (CAS 218-01-9) (RPF 0,01), benzo(a)anthracene (CAS 56-55-3) (RPF 0,1), and dibenz(a,h)anthracene (CAS 53-70-3) (RPF 1). The PAHs anthracene, fluoranthene and naphthalene are listed separately.

(17)For the group of polyaromatic hydrocarbons (PAHs) (No 28), the biota EQS refers to the sum of the concentrations of seven of the eight PAHs listed in footnote 17 expressed as.benzo(a)pyrene equivalents based on the carcinogenic potencies of the substances relative to that of benzo(a)pyrene, i.e. the RPFs in footnote 16. Benzo(g,h,i)perylene does not need to be measured in biota for the purposes of determining compliance with the overall EQS biota.

(18)Tributyltin compounds including tributyltin-cation (CAS 36643-28-4).

(19)Sediment EQS

(20)There is insufficient information available to set a MAC-EQS for these substances.

(21)This refers to the following compounds:

7 polychlorinated dibenzo-p-dioxins (PCDDs): 2,3,7,8-T4CDD (CAS 1746-01-6, EU 217-122-7), 1,2,3,7,8-P5CDD (CAS 40321-76-4), 1,2,3,4,7,8-H6CDD (CAS 39227-28-6), 1,2,3,6,7,8-H6CDD (CAS 57653-85-7), 1,2,3,7,8,9-H6CDD (CAS 19408-74-3), 1,2,3,4,6,7,8-H7CDD (CAS 35822-46-9), 1,2,3,4,6,7,8,9-O8CDD (CAS 3268-87-9)

10 polychlorinated dibenzofurans (PCDFs): 2,3,7,8-T4CDF (CAS 51207-31-9), 1,2,3,7,8-P5CDF (CAS 57117-41-6), 2,3,4,7,8-P5CDF (CAS 57117-31-4), 1,2,3,4,7,8-H6CDF (CAS 70648-26-9), 1,2,3,6,7,8-H6CDF (CAS 57117-44-9), 1,2,3,7,8,9-H6CDF (CAS 72918-21-9), 2,3,4,6,7,8-H6CDF (CAS 60851-34-5), 1,2,3,4,6,7,8-H7CDF (CAS 67562-39-4), 1,2,3,4,7,8,9-H7CDF (CAS 55673-89-7), 1,2,3,4,6,7,8,9-O8CDF (CAS 39001-02-0)

12 dioxin-like polychlorinated biphenyls (PCB-DLs): 3,3’,4,4’-T4CB (PCB 77, CAS 32598-13-3), 3,3’,4’,5-T4CB (PCB 81, CAS 70362-50-4), 2,3,3',4,4'-P5CB (PCB 105, CAS 32598-14-4), 2,3,4,4',5-P5CB (PCB 114, CAS 74472-37-0), 2,3',4,4',5-P5CB (PCB 118, CAS 31508-00-6), 2,3',4,4',5'-P5CB (PCB 123, CAS 65510-44-3), 3,3’,4,4’,5-P5CB (PCB 126, CAS 57465-28-8), 2,3,3',4,4',5-H6CB (PCB 156, CAS 38380-08-4), 2,3,3',4,4',5'-H6CB (PCB 157, CAS 69782-90-7), 2,3',4,4',5,5'-H6CB (PCB 167, CAS 52663-72-6), 3,3’,4,4’,5,5’-H6CB (PCB 169, CAS 32774-16-6), 2,3,3',4,4',5,5'-H7CB (PCB 189, CAS 39635-31-9).

(22)For the group of Dioxins and dioxin-like compounds (No 37), the biota EQS refers to the sum of the concentrations of the substances listed in footnote 20 expressed as toxic equivalents based on the World Health Organisation 2005 Toxic Equivalence Factors.

(23)CAS 52315-07-8 refers to an isomer mixture of cypermethrin, alpha-cypermethrin (CAS 67375-30-8, EU 257-842-9), beta-cypermethrin (CAS 65731-84-2, EU 265-898-0), theta-cypermethrin (CAS 71691-59-1) and zeta-cypermethrin (CAS 52315-07-8, EU 257-842-9).

(24)This refers to 1,3,5,7,9,11-Hexabromocyclododecane (CAS 25637-99-4, EU 247-148-4), 1,2,5,6,9,10- Hexabromocyclododecane (CAS 3194-55-6, EU 221-695-9), α-Hexabromocyclododecane (CAS 134237-50-6), β-Hexabromocyclododecane (CAS 134237-51-7) and γ- Hexabromocyclododecane (CAS 134237-52-8).

(25)For freshwater used for the abstraction and preparation of drinking water.

(26)For freshwater not used for the abstraction and preparation of drinking water.

(27)This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF):

Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-

786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), and Ammonium perfluoro (2-methyl-3-oxahexanoate) (HFPO-DA or Gen X) (CAS 62037-80-3) (RPF 0,06), Propanoic Acid / Ammonium 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propanoate (ADONA) (CAS 958445-44-8) (RPF 0,03), 2- (Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and Acetic acid / 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)-(C6O4) (CAS 1190931-41-9) (RPF 0,06)

([28]) For the group of PFAS (No 65), the EQS refer to the sum of the concentrations of the 24 PFAS listed in footnote 27 expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 27.

([29]) 'Pesticides' means plant protection products as referred to in Article 2 of Regulation (EC) No 1107/2009and biocidal products as defined in Article 3 of Regulation (EU) No 528/2012.

([30]) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.';

Part B is amended as follows:

in point 1, the first paragraph is replaced by the following:

‘For any given surface water body, applying the AA-EQS means that, for each representative monitoring point within the water body, the arithmetic mean of the concentrations measured at different times during the year does not exceed the standard.’;

in point 2, the first paragraph is replaced by the following:

‘For any given surface water body, applying the MAC-EQS means that the measured concentration at any representative monitoring point within the water body does not exceed the standard.’.

PUBLIC

EP MANDATE:

PUBLIC

Annex V

Annex I to Directive 2008/105/EC is amended as follows:

(1) the title is replaced by the following:

'ENVIRONMENTAL QUALITY STANDARDS (EQS) FOR PRIORITY SUBSTANCES IN SURFACE WATERS;'

(2) Part A is replaced by the following:

'PART A: ENVIRONMENTAL QUALITY STANDARDS

Note 1: Where an EQS is listed between [], this value is subject to confirmation in the light of the opinion requested from the Scientific Committee on Health, Environmental and Emerging Risks.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	AA-EQS ([3]) Inland surface waters ([4]) [µg/l]	AA-EQS ([3]) Other surface waters [µg/l]	MAC-EQS ([5]) Inland surface waters ([4]) [µg/l]	MAC-EQS ([5]) Other surface waters [µg/l]	EQS Biota ([6]) [µg/kg wet weight] or EQS Sediment [µg /kg dry weight] where so indicated	Identified as a priority hazardous substance	Identified as an Ubiquitous Persistent, Bioaccumulative and Toxic (uPBT) substance	Identified as a substance that tends to accumulate in sediment and/or biota
(1)	The substance Alachlor has been moved to Part C of Annex II											
(2)	Anthracene	Industrial substances	120-12-7	204-371-1	0,1	0,1	0,1	0,1		X		X
(3) **[Am. 150]**	Atrazine	Herbicides	1912-24-9	217-617-8	~~0,6~~ ***0,1***	~~0,6~~ ***0,01***	2,0	2,0				
(4)	Benzene	Industrial substances	71-43-2	200-753-7	10	8	50	50				
(5)	Brominated diphenylethers	Industrial substances	not applicable	not applicable			0,14 ([7])	0,014 ([7])	[0,00028] ([7])	X ([8])	X	X

PUBLIC

(6)	Cadmium and its compounds (depending on water hardness classes) ([9])	Metals	7440-43-9	231-152-8	≤ 0,08 (Class 1) 0,08 (Class 2) 0,09 (Class 3) 0,15 (Class 4) 0,25 (Class 5)	0,2	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)		X		X
(6a)	The substance Carbon tetrachloride has been moved to Part C of Annex II											
(7)	C_{10-13} Chloroalkanes ([10])	Industrial substances	85535-84-8	287-476-5	0,4	0,4	1,4	1,4		X		X
(8)	The substance Chlorfenvinphos has been moved to Part C of Annex II											
(9)	Chlorpyrifos (Chlorpyrifos-ethyl)	Organophosphate pesticides	2921-88-2	220-864-4	$4,6 \times 10^{-4}$	$4,6 \times 10^{-5}$	0,0026	$5,2 \times 10^{-4}$		X	X	X
(9a)	Cyclodiene pesticides: Aldrin Dieldrin Endrin Isodrin	Organochlorine pesticides	 309-00-2 60-57-1 72-20-8 465-73-6	 206-215-8 200-484-5 200-775-7 207-366-2	Σ = 0,01	Σ = 0,005	not applicable	not applicable		X		
(9b)	DDT total ([11])	Organochlorine pesticides	not applicable	not applicable	0,025	0,025	not applicable	not applicable		X		
	para-para-DDT		50-29-3	200-024-3	0,01	0,01	not applicable	not applicable		X		
(10)	1,2-Dichloroethane	Industrial substances	107-06-2	203-458-1	10	10	not applicable	not applicable		X		

PUBLIC

(11)	Dichloromethane	Industrial substances	75-09-2	200-838-9	20	20	not applicable	not applicable				
(12)	Di(2-ethylhexyl)-phthalate (DEHP)	Industrial substances	117-81-7	204-211-0	1,3	1,3	not applicable	not applicable		X		X
(13)	Diuron	Herbicides	330-54-1	206-354-4	0,049	0,0049	0,27	0,054				
(14)	Endosulfan	Organochlorine pesticides	115-29-7	204-079-4	0,005	0,0005	0,01	0,004		X		
(15)	Fluoranthene	Industrial substances	206-44-0	205-912-4	$7{,}62 \times 10^{-4}$	$7{,}62 \times 10^{-4}$	0,12	0,012	6,1	X	X	X
(16)	Hexachlorobenzene	Organochlorine pesticides	118-74-1	204-273-9			0,5	0,05	20	X		X
(17)	Hexachlorobutadiene	Industrial substances (solvents)	87-68-3	201-765-5	9×10^{-4}		0,6	0,6	21	X		X
(18)	Hexachlorocyclohexane	Insecticides	608-73-1	210-168-9	0,02	0,002	0,04	0,02		X		X
(19)	Isoproturon	Herbicides	34123-59-6	251-835-4	0,3	0,3	1,0	1,0				
(20)	Lead and its compounds	Metals	7439-92-1	231-100-4	1,2 [12]	1,3	14	14		X		X
(21)	Mercury and its compounds	Metals	7439-97-6	231-106-7			0,07	0,07	[10] [13]	X	X	X
(22)	Naphthalene	Industrial substances	91-20-3	202-049-5	2	2	130	130				
(23)	Nickel and its compounds	Metals	7440-02-0	231-111-4	2 [12]	3,1	8,2	8,2				
(24)	Nonylphenols [14] (4-Nonylphenol)	Industrial substances	84852-15-3	284-325-5	0,037	0,0018	2,1	0,17		X		
(25)	Octylphenols [15] ((4-(1,1',3,3'-tetramethylbutyl)-phenol))	Industrial substances	140-66-9	205-426-2	0,1	0,01	not applicable	not applicable		X		

(26)	Pentachlorobenzene	Industrial substances	608-93-5	210-172-0	0,007	0,0007	not applicable	not applicable		X		X
(27)	Pentachlorophenol	Organochlorine pesticides	87-86-5	201-778-6	0,4	0,4	1	1		X		
(28)	Polyaromatic hydrocarbons (PAHs) ([16])	Combustion products	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable	Sum of Benzo(a)pyrene equivalents [0.6] ([17])	X	X	X
	Benzo(a)pyrene		50-32-8	200-028-5			0,27	0,027	[0,6]			
	Benzo(b)fluoranthene		205-99-2	205-911-9			0,017	0,017	see footnote 17			
	Benzo(k)fluoranthene		207-08-9	205-916-6			0,017	0,017	see footnote 17			
	Benzo(g,h,i)perylene		191-24-2	205-883-8			$8,2 \times 10^{-3}$	$8,2 \times 10^{-4}$	see footnote 17			
	Indeno(1,2,3-cd)pyrene		193-39-5	205-893-2			not applicable	not applicable	see footnote 17			
	Chrysene		218-01-9	205-923-4			0,07	0,007	see footnote 17			
	Benzo(a)anthracene		56-55-3	200-280-6			0,1	0,01	see footnote 17			
	Dibenz(a,h)anthracene		53-70-3	200-181-8			0,014	0,0014	see footnote 17			
(29)	The Substance Simazine has been moved to Part C of Annex II											
(29a)	Tetrachloroethylene	Industrial substances	127-18-4	204-825-9	10	10	not applicable	not applicable				
(29b)	Trichloroethylene	Industrial substances	79-01-6	201-167-4	10	10	not applicable	not applicable		X		

PUBLIC

(30)	Tributyltin compounds ([18]) (Tributyltin-cation)	Biocides	36643-28-4	not applicable	0,0002	0,0002	0,0015	0,0015	[1,3] ([19])	X	X	X
(31)	Trichlorobenzenes	Industrial substances (solvents)	12002-48-1	234-413-4	0,4	0,4	not applicable	not applicable				
(32)	Trichloromethane	Industrial substances	67-66-3	200-663-8	2,5	2,5	not applicable	not applicable				
(33)	Trifluralin	Herbicides	1582-09-8	216-428-8	0,03	0,03	not applicable	not applicable		X		
(34)	Dicofol	Organochlorine pesticides	115-32-2	204-082-0	[4,45 × 10^{-3}]	[0,185 × 10^{-3}]	not applicable ([20])	not applicable ([20])	[5.45]	X		X
(35)	Perfluorooctane sulfonic acid and its derivatives (PFOS)	Industrial substances	1763-23-1	217-179-8	Coverd by substance group 65 (Per- and poly-fluorinated alkyl substances (PFAS) – sum of 24)							
(36)	Quinoxyfen	Plant protection products	124495-18-7	not applicable	0,15	0,015	2,7	0,54		X		X
(37)	Dioxins and dioxin-like compounds ([21])	Industrial byproducts	not applicable	not applicable			not applicable	not applicable	Sum of PCDDs+ PCDFs+ PCB-DLs equivalents [3,5 10^{-5}] ([22])	X	X	X
(38)	Aclonifen	Herbicides	74070-46-5	277-704-1	0,12	0,012	0,12	0,012				
(39)	Bifenox	Herbicides	42576-02-3	255-894-7	0,012	0,0012	0,04	0,004				
(40)	Cybutryne	Biocides	28159-98-0	248-872-3	0,0025	0,0025	0,016	0,016				

PUBLIC

(41)	Cypermethrin ([23])	Pyrethroid pesticides	52315-07-8	257-842-9	3×10^{-5}	3×10^{-6}	6×10^{-4}	6×10^{-5}				X
(42)	Dichlorvos	Organophosphate pesticides	62-73-7	200-547-7	6×10^{-4}	6×10^{-5}	7×10^{-4}	7×10^{-5}				
(43)	Hexabromocyclododecane (HBCDD) ([24])	Industrial substances	See footnote 24	See footnote 24	[$4,6 \times 10^{-4}$]	[2×10^{-5}]	0,5	0,05	[3,5]	X	X	X
(44)	Heptachlor and heptachlor epoxide	Organochlorine pesticides	76-44-8 / 1024-57-3	200-962-3/ 213-831-0	[$1,7 \times 10^{-7}$]	[$1,7 \times 10^{-7}$]	3×10^{-4}	3×10^{-5}	[0,013]	X	X	X
(45)	Terbutryn	Herbicides	886-50-0	212-950-5	0,065	0,0065	0,34	0,034				
(46)	17 alpha-ethinylestradiol (EE2)	Pharmaceuticals (Estrogenic hormones)	57-63-6	200-342-2	$1,7 \times 10^{-5}$	$1,6 \times 10^{-6}$	not derived	not derived				
(47)	17 beta-estradiol (E2)	Pharmaceuticals (Estrogenic hormones)	50-28-2	200-023-8	0,00018	9×10^{-6}	not derived	not derived				
(48)	Acetamiprid	Neonicotinoid pesticides	135410-20-7 / 160430-64-8	603-921-1	0,037	0,0037	0,16	0,016				
(49)	Azithromycin	Pharmaceuticals (Macrolide antibiotics)	83905-01-5	617-500-5	0,019	0,0019	0,18	0,018				X
(50)	Bifenthrin	Pyrethroid pesticides	82657-04-3	617-373-6	$9,5 \times 10^{-5}$	$9,5 \times 10^{-6}$	0,011	0,001				X
(51)	Bisphenol-A (BPA)	Industrial substances	80-05-7	201-245-8	$3,4 \times 10^{-5}$	$3,4 \times 10^{-5}$	130	51	0,005	X		

PUBLIC

(52)	Carbamazepine	Pharmaceuticals	298-46-4	206-062-7	2,5	0,25	$1,6 \times 10^{3}$	160				
(53)	Clarithromycin	Pharmaceuticals (Macrolide antibiotics)	81103-11-9	658-034-2	0,13	0,013	0,13	0,013				X
(54)	Clothianidin	Neonicotinoid pesticides	210880-92-5	433-460-1	0,01	0,001	0,34	0,034				
(55)	Deltamethrin	Pyrethroid pesticides	52918-63-5	258-256-6	$1,7 \times 10^{-6}$	$1,7 \times 10^{-7}$	$1,7 \times 10^{-5}$	$3,4 \times 10^{-6}$				X
(56)	Diclofenac	Pharmaceuticals	15307-86-5 / 15307-79-6	239-348-5 / 239-346-4	0,04	0,004	250	25				X
(57)	Erythromycin	Pharmaceuticals (Macrolide antibiotics)	114-07-8	204-040-1	0,5	0,05	1	0,1				X
(58)	Esfenvalerate	Pyrethroid pesticides	66230-04-4	613-911-9	$1,7 \times 10^{-5}$	$1,7 \times 10^{-6}$	0,0085	0,00085				X
(59)	Estrone (E1)	Pharmaceuticals (Estrogenic hormones)	53-16-7	200-164-5	$3,6 \times 10^{-4}$	$1,8 \times 10^{-5}$	not derived	not derived				
(60) **[Am. 151]**	Glyphosate	Herbicides	1071-83-6	213-997-4	0,1 ~~([25])~~ ~~86,7 ([26])~~	~~8,67~~ ***0,01***	398,6	39,86				
(61)	Ibuprofen	Pharmaceuticals	15687-27-1	239-784-6	0,22	0,022						X
(62)	Imidacloprid	Neonicotinoid pesticides	138261-41-3 / 105827-78-9	428-040-8	0,0068	$6,8 \times 10^{-4}$	0,057	0,0057				

PUBLIC

(63)	Nicosulfuron	Herbicides	111991-09-4	601-148-4	0,0087	$8,7 \times 10^{-4}$	0,23	0,023				
(64)	Permethrin	Pyrethroid pesticides	52645-53-1	258-067-9	$2,7\times 10^{-4}$	2.7×10^{-5}	0,0025	$2,5 \times 10^{-4}$				X
(65)	Per- and poly-fluorinated alkyl substances (PFAS) – sum of 24 ([27])	Industrial substances	not applicable	not applicable	Sum of PFOA equivalents 0,0044 ([28])	Sum of PFOA equivalents 0,0044 ([28])	not applicable	not applicable	Sum of PFOA equivalents 0,077 ([28])	X	X	X
(66)	Silver	Metals	7440-22-4	231-131-3	0,01	0,006 (10% salinity) 0,17 (30% salinity)	0,022	not derived				
(67)	Thiacloprid	Neonicotinoid pesticides	111988-49-9	601-147-9	0,01	0,001	0,05	0,005				
(68)	Thiamethoxam	Neonicotinoid pesticides	153719-23-4	428-650-4	0,04	0,004	0,77	0,077				
(69)	Triclosan	Biocides	3380-34-5	222-182-2	0,02	0,002	0,02	0,002				
(70)	Total of active substances in pesticides, including their relevant metabolites, degradation and reaction products ([29])	Plant protection products and biocides			0,5 ([30])	0,5 ([30])						
***70a* [Am. 152]**	***Bisphenols***	***Industrial chemicals***	***not applicable***	***not applicable***	*	*	*	*				
***70b* [Am. 153]**	***PFAS - total***	***Industrial chemicals***	***not applicable***	***not applicable***	*	*	*	*				

PUBLIC

***70c* [Am. 154]**	***Pharmaceutical active substances - total***	***Pharmaceuticals***	***not applicable***	***not applicable***	***0,25***	***0,025***						

[*] ***The quality standards shall be set by the Commission by delegated act.***

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

(3) This parameter is the EQS expressed as an annual average value (AA- EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.

(4) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.

(5) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.

(6) If an EQS biota is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish. For substances numbered 15 (Fluoranthene), 28 (PAHs), and 51 (Bisphenol-A) the biota EQS refers to crustaceans and molluscs. For the purpose of assessing chemical status, monitoring of Fluoranthene and PAHs, and Bisphenol-A in fish is not appropriate. For substance number 37 (Dioxins and dioxin-like compounds), the biota EQS relates to fish, crustaceans and molluscs, in line with Commission Regulation (EU) No 1259/2011* Annex Section 5.3.

(7) For the group of priority substances covered by brominated diphenylethers (No 5), the EQS refer to the sum of the concentrations of congener numbers 28, 47, 99, 100, 153 and 154.

PUBLIC

(8) Tetra, Penta, Hexa, Hepta, Octa and Decabromodiphenylether (CAS numbers 40088-47-9, 32534-81-9, 36483-60-0, 68928-80-3, 32536-52-0, 1163-19-5, respectively).

(9) For Cadmium and its compounds (No 6) the EQS values vary depending on the hardness of the water as specified in five class categories (Class 1: <40 mg CaCO3/l, Class 2: 40 to <50 mg CaCO3/l, Class 3: 50 to <100 mg CaCO3/l, Class 4: 100 to <200 mg CaCO3/l and Class 5: ≥200 mg CaCO3/l).

(10) No indicative parameter is provided for this group of substances. The indicative parameter(s) must be defined through the analytical method.

(11) DDT total comprises the sum of the isomers 1,1,1 trichloro 2,2 bis (p chlorophenyl) ethane (CAS 50 29 3, EU 200 024 3); 1,1,1 trichloro 2 (o chlorophenyl) 2 (p chlorophenyl) ethane (CAS 789 02 6, EU 212 332 5); 1,1-dichloro 2,2 bis (p chlorophenyl) ethylene (CAS 72 55 9, EU 200 784 6); and 1,1 dichloro 2,2 bis (p chlorophenyl) ethane (CAS 72 54 8, EU 200 783 0).

(12) These EQS refer to bioavailable concentrations of the substances.

(13) The EQS for biota refers to methyl mercury.

(14) Nonylphenol (CAS 25154-52-3, EU 246-672-0) including isomers 4-nonylphenol (CAS 104-40-5, EU 203-199-4) and 4-nonylphenol (branched) (CAS 84852-15-3, EU 284-325-5).

(15) Octylphenol (CAS 1806-26-4, EU 217-302-5) including isomer 4-(1,1',3,3'-tetramethylbutyl)-phenol (CAS 140-66-9, EU 205-426-2).

(16) Benzo(a)pyrene (CAS 50-32-8) (RPF 1), benzo(b)fluoranthene (CAS 205-99-2) (RPF 0,1), benzo(k)fluoranthene (CAS 207-08-9) (RPF 0,1), benzo(g,h,i)perylene (CAS 191-24-2) (RPF 0), indeno(1,2,3-cd)pyrene (CAS 193-39-5) (RPF 0,1), chrysene (CAS 218-01-9) (RPF 0,01), benzo(a)anthracene (CAS 56-55-3) (RPF 0,1), and dibenz(a,h)anthracene (CAS 53-70-3) (RPF 1). The PAHs anthracene, fluoranthene and naphthalene are listed separately.

(17) For the group of polyaromatic hydrocarbons (PAHs) (No 28), the biota EQS refers to the sum of the concentrations of seven of the eight PAHs listed in footnote 17 expressed as.benzo(a)pyrene equivalents based on the carcinogenic potencies of the substances relative to

PUBLIC

that of benzo(a)pyrene, i.e. the RPFs in footnote 16. Benzo(g,h,i)perylene does not need to be measured in biota for the purposes of determining compliance with the overall EQS biota.

(18) Tributyltin compounds including tributyltin-cation (CAS 36643-28-4).

(19) Sediment EQS

(20) There is insufficient information available to set a MAC-EQS for these substances.

(21) This refers to the following compounds:

7 polychlorinated dibenzo-p-dioxins (PCDDs): 2,3,7,8-T4CDD (CAS 1746-01-6, EU 217-122-7), 1,2,3,7,8-P5CDD (CAS 40321-76-4), 1,2,3,4,7,8-H6CDD (CAS 39227-28-6), 1,2,3,6,7,8-H6CDD (CAS 57653-85-7), 1,2,3,7,8,9-H6CDD (CAS 19408-74-3), 1,2,3,4,6,7,8-H7CDD (CAS 35822-46-9), 1,2,3,4,6,7,8,9-O8CDD (CAS 3268-87-9)

10 polychlorinated dibenzofurans (PCDFs): 2,3,7,8-T4CDF (CAS 51207-31-9), 1,2,3,7,8-P5CDF (CAS 57117-41-6), 2,3,4,7,8-P5CDF (CAS 57117-31-4), 1,2,3,4,7,8-H6CDF (CAS 70648-26-9), 1,2,3,6,7,8-H6CDF (CAS 57117-44-9), 1,2,3,7,8,9-H6CDF (CAS 72918-21-9), 2,3,4,6,7,8-H6CDF (CAS 60851-34-5), 1,2,3,4,6,7,8-H7CDF (CAS 67562-39-4), 1,2,3,4,7,8,9-H7CDF (CAS 55673-89-7), 1,2,3,4,6,7,8,9-O8CDF (CAS 39001-02-0)

12 dioxin-like polychlorinated biphenyls (PCB-DLs): 3,3’,4,4’-T4CB (PCB 77, CAS 32598-13-3), 3,3’,4’,5-T4CB (PCB 81, CAS 70362-50-4), 2,3,3',4,4'-P5CB (PCB 105, CAS 32598-14-4), 2,3,4,4',5-P5CB (PCB 114, CAS 74472-37-0), 2,3',4,4',5-P5CB (PCB 118, CAS 31508-00-6), 2,3',4,4',5'-P5CB (PCB 123, CAS 65510-44-3), 3,3’,4,4’,5-P5CB (PCB 126, CAS 57465-28-8), 2,3,3',4,4',5-H6CB (PCB 156, CAS 38380-08-4), 2,3,3',4,4',5'-H6CB (PCB 157, CAS 69782-90-7), 2,3',4,4',5,5'-H6CB (PCB 167, CAS 52663-72-6), 3,3’,4,4’,5,5’-H6CB (PCB 169, CAS 32774-16-6), 2,3,3',4,4',5,5'-H7CB (PCB 189, CAS 39635-31-9).

(22) For the group of Dioxins and dioxin-like compounds (No 37), the biota EQS refers to the sum of the concentrations of the substances listed in footnote 20 expressed as toxic equivalents based on the World Health Organisation 2005 Toxic Equivalence Factors.

(23) CAS 52315-07-8 refers to an isomer mixture of cypermethrin, alpha-cypermethrin (CAS 67375-30-8, EU 257-842-9), beta-cypermethrin (CAS 65731-84-2, EU 265-898-0), theta-cypermethrin (CAS 71691-59-1) and zeta-cypermethrin (CAS 52315-07-8, EU 257-842-9).

PUBLIC

(24) This refers to 1,3,5,7,9,11-Hexabromocyclododecane (CAS 25637-99-4, EU 247-148-4), 1,2,5,6,9,10- Hexabromocyclododecane (CAS 3194-55-6, EU 221-695-9), α-Hexabromocyclododecane (CAS 134237-50-6), β-Hexabromocyclododecane (CAS 134237-51-7) and γ-Hexabromocyclododecane (CAS 134237-52-8).

~~(25) For freshwater used for the abstraction and preparation of drinking water.~~

~~(26) For freshwater not used for the abstraction and preparation of drinking water.~~

(27) This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF): Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), and Ammonium perfluoro (2-methyl-3-oxahexanoate) (HFPO-DA or Gen X) (CAS 62037-80-3) (RPF 0,06), Propanoic Acid / Ammonium 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propanoate (ADONA) (CAS 958445-44-8) (RPF 0,03), 2- (Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04)

PUBLIC

and Acetic acid / 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)- (C6O4) (CAS 1190931-41-9) (RPF 0,06)

(28) For the group of PFAS (No 65), the EQS refer to the sum of the concentrations of the 24 PFAS listed in footnote 27 expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 27.

(29) 'Pesticides' means plant protection products as referred to in Article 2 of Regulation (EC) No 1107/2009and biocidal products as defined in Article 3 of Regulation (EU) No 528/2012.

(30) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.;'

(3) Part B is amended as follows:

(a) in point 1, the first paragraph is replaced by the following:

'For any given surface water body, applying the AA-EQS means that, for each representative monitoring point within the water body, the arithmetic mean of the concentrations measured at different times during the year does not exceed the standard.;'

(b) in point 2, the first paragraph is replaced by the following:

'For any given surface water body, applying the MAC-EQS means that the measured concentration at any representative monitoring point within the water body does not exceed the standard..'

PUBLIC

PUBLIC

COUNCIL MANDATE:

ANNEX V

Annex I to Directive 2008/105/EC is amended as follows:

(2) the title is replaced by the following:

'**ENVIRONMENTAL QUALITY STANDARDS (EQS) FOR PRIORITY SUBSTANCES IN SURFACE WATERS**';

(3) Part A is replaced by the following:

'PART A: ENVIRONMENTAL QUALITY STANDARDS

~~Note 1: Where an EQS is listed between [], this value is subject to confirmation in the light of the opinion requested from the Scientific Committee on Health, Environmental and Emerging Risks.~~

The substances numbered 3, 4, 9a, 9b, 10, 11, 19 and 31 have been moved to Part C of Annex II

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
[Entry] N°	Name of substance	Category of substances	CAS number (1)	EU number (2)	AA-EQS (3) Inland surface waters (4) [µg/l]	AA-EQS (3) Other surface waters [µg/l]	MAC-EQS (5) Inland surface waters (4) [µg/l]	MAC-EQS (5) Other surface waters [µg/l]	EQS Biota (6) [µg/kg wet weight] or EQS Sediment [µg /kg dry weight] where so indicated	Identified as a priority hazardous substance	Identified as an Ubiquitous Persistent, Bioaccumulative and Toxic (uPBT) substance	Identified as a substance that tends to accumulate in sediment and/or biota
(1)	The substance Alachlor has been moved to Part C of Annex II											
(2)	Anthracene**(31)**	Industrial substances	120-12-7	204-371-1	~~0,1~~	~~0,1~~	0,1	0,1		X		X
(3)	**The substance Atrazine has been moved to Part C of Annex II**											
(4)	**The substance Benzene has been moved to Part C of Annex II**											
(5)	Brominated diphenylethers ~~(33)~~	Industrial substances	not applicable	not applicable			0,14 (7)	0,014 (7)	0,00028 (7)	X (8)	X	X

PUBLIC

(6)	Cadmium and its compounds (depending on water hardness classes) ([9])	Metals	7440-43-9	231-152-8	< 0,08 (Class 1) 0,08 (Class 2) 0,09 (Class 3) 0,15 (Class 4) 0,25 (Class 5)	0,2	< 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)	< 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)		X		X
(6a)	The substance Carbon tetrachloride has been moved to Part C of Annex II											
(7)	C_{10-13} Chloroalkanes ([10])	Industrial substances	85535-84-8	287-476-5	0,4	0,4	1,4	1,4		X		X
(8)	The substance Chlorfenvinphos has been moved to Part C of Annex II											
(9)	Chlorpyrifos (Chlorpyrifos-ethyl)	Organophosphate pesticides	2921-88-2	220-864-4	$4,6 \times 10^{-4}$	$4,6 \times 10^{-5}$	0,0026	$5,2 \times 10^{-4}$		X	~~X~~	X
(9a)	**The substance Cyclodiene pesticides has been moved to Part C of Annex II**											
(9b)	**The substances DDT and para-para-DDT have been moved to Part C of Annex II**											
(10)	**The substance 1,2-Dichloroethane has been moved to Part C of Annex II**											

PUBLIC

(11)	**The substance Dichloromethane has been moved to Part C of Annex II**											
(12)	Di(2-ethylhexyl)-phthalate (DEHP)	Industrial substances	117-81-7	204-211-0	1,3	1,3	not applicable	not applicable		X		X
(13)	Diuron	Herbicides	330-54-1	206-354-4	0,049	0,0049	0,27	0,054				
(14)	Endosulfan	Organochlorine pesticides	115-29-7	204-079-4	0,005	0,0005	0,01	0,004		X		
(15)	Fluoranthene	Industrial substances	206-44-0	205-912-4	$7{,}62 \times 10^{-4}$	$7{,}62 \times 10^{-4}$	0,12	0,012	6,1	X	X	X
(16)	Hexachlorobenzene	Organochlorine pesticides	118-74-1	204-273-9			0,5	0,05	~~20~~ ~~1~~ **1** **sw fish**(32) **8** **fw fish** (32)	X		X
(17)	Hexachlorobutadiene	Industrial substances (solvents)	87-68-3	201-765-5	~~9×10^{-4}~~		0,6	~~0,6~~ **0,06**	21	X		X
(18)	Hexachlorocyclohexane	Insecticides	608-73-1	210-168-9	0,02	0,002	0,04	0,02		X		X
(19)	**The substance Isoproturon has been moved to Part C of Annex II**											

PUBLIC

(20)	Lead and its compounds	Metals	7439-92-1	231-100-4	***1,2*** ***(12)***	1,3	14	14		X		X
(21)	Mercury and its compounds	Metals	7439-97-6	231-106-7			0,07	0,07	~~[10]~~ **11 (~~13~~)**	X	X	X
(22)	Naphthalene	Industrial substances	91-20-3	202-049-5	2	2	130	130				
(23)	Nickel and its compounds	Metals	7440-02-0	231-111-4	2 (12)	3,1	8,2	8,2				
(24)	Nonylphenols (14) (4-Nonylphenol)	Industrial substances	84852-15-3	284-325-5	0,037	0,0018	2,1	0,17		X		
(25)	Octylphenols (15) ((4-(1,1',3,3'-tetramethylbutyl)-phenol))	Industrial substances	140-66-9	205-426-2	0,1	0,01	not applicable	not applicable		X		
(26)	Pentachlorobenzene	Industrial substances	608-93-5	210-172-0	0,007	0,0007	not applicable	not applicable		X		X
(27)	Pentachlorophenol	Organochlorine pesticides	87-86-5	201-778-6	0,4	0,4	1	1		X		

PUBLIC

(28)	Polyaromatic hydrocarbons (PAHs) ([16]) ~~(33)~~	Combustion products	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable	Sum of Benzo(a)pyrene equivalents ~~[~~0,6~~]~~ ([17])	X	X	X
	Benzo(a)pyrene		50-32-8	200-028-5			~~0,27~~ **0,5**	~~0,027~~ **0,05**	~~[~~0,6~~]~~			
	Benzo(b)fluoranthene		205-99-2	***205-911-9***			0,017	0,017	***see footnote 17***			
	Benzo(k)fluoranthene		207-08-9	***205-916-6***			0,017	0,017	***see footnote 17***			
	Benzo(g,h,i)perylene		191-24-2	***205-883-8***			$8,2 \times 10^{-3}$	$8,2 \times 10^{-4}$	***see footnote 17***			
	Indeno(1,2,3-cd)pyrene		193-39-5	***205-893-2***			***not applicable***	***not applicable***	***see footnote 17***			

PUBLIC

	Chrysene		218-01-9	***205-923-4***			***0,07***	***0,007***	***see footnote 17***			
	Benzo(a)anthracene		56-55-3	***200-280-6***			***0,1***	***0,01***	***see footnote 17***			
	Dibenz(a,h)anthracene		53-70-3	***200-181-8***			***0,014***	***0,0014***	***see footnote 17***			
	Fluoranthene		**206-44-0**	**205-912-4**			**0,12**	**0,012**	***see footnote 17***			
(29)	The Substance Simazine has been moved to Part C of Annex II											
(29a)	Tetrachloroethylene	Industrial substances	127-18-4	204-825-9	10	10	not applicable	not applicable				
(29b)	Trichloroethylene	Industrial substances	79-01-6	201-167-4	10	10	not applicable	not applicable		X		
(30)	Tributyltin compounds ([18]) (***Tributyltin***-cation)	Biocides	36643-28-4	not applicable	0,0002	0,0002	0,0015	0,0015	~~[1,3]~~ **1,6** ([19])	X	X	X
(31)	**The substance Trichlorobenzenes has been moved to Part C of Annex II**											

PUBLIC

(32)	Trichloromethane	Industrial substances	67-66-3	200-663-8	2,5	2,5	not applicable	not applicable				
(33)	Trifluralin	Herbicides	1582-09-8	216-428-8	0,03	0,03	not applicable	not applicable		X		
(34)	Dicofol	Organochlorine pesticides	115-32-2	204-082-0	~~[~~4,45 × 10^{-3}~~]~~	~~[~~0,185 × 10^{-3}~~]~~	not applicable (20)	not applicable (20)	~~[5.45]~~ **~~4,6~~** **111 fw fish (32)** **4,6 sw fish (32)**	X		X
(35)	Perfluorooctane sulfonic acid and its derivatives (PFOS)	Industrial substances	1763-23-1	217-179-8	Covered by substance group 65 (Per- and ~~poly-fluorinated~~ **polyfluoro**alkyl substances (PFAS) – sum of 24)							
(36)	Quinoxyfen	Plant protection products	124495-18-7	not applicable	0,15	0,015	2,7	0,54		X		X

PUBLIC

(37)	Dioxins and dioxin-like compounds ([21]) **(33)**	Industrial byproducts	not applicable	not applicable			***not applicable***	***not applicable***	Sum of PCDDs+ PCDFs+ PCB-DLs equivalents [~~3,5 x 10^{-5}~~] ([22])	X	X	X
(38)	Aclonifen **(31)**	Herbicides	74070-46-5	277-704-1	~~0,12~~	~~0,012~~	0,12	0,012				
(39)	Bifenox	Herbicides	42576-02-3	255-894-7	0,012	0,0012	0,04	0,004				
(40)	Cybutryne	Biocides	28159-98-0	248-872-3	0,0025	0,0025	0,016	0,016				
(41)	Cypermethrin ([23]) **(33)**	Pyrethroid pesticides	52315-07-8	257-842-9	3×10^{-5}	3×10^{-6}	6×10^{-4}	6×10^{-5}				X
(42)	Dichlorvos	Organophosphate pesticides	62-73-7	200-547-7	6×10^{-4}	6×10^{-5}	7×10^{-4}	7×10^{-5}				

PUBLIC

(43)	Hexabromocyclododecane (HBCDD) ([24]) **(33)**	Industrial substances	See footnote 24	See footnote 24	~~[~~4,6 × 10^{-4}~~]~~	~~[~~2 × 10^{-5}~~]~~	0,5	0,05	~~[3,5]~~ **90 fw fish(32) 3,5 sw fish(32)**	X	X	X
(44)	Heptachlor and heptachlor epoxide	Organochlorine pesticides	76-44-8 / 1024-57-3	200-962-3/ 213-831-0	~~[~~1,7 × 10^{-7}~~]~~	~~[~~1,7 × 10^{-7}~~]~~	3 × 10^{-4}	3 × 10^{-5}	~~[~~0,013~~]~~	X	X	X
(45)	Terbutryn	Herbicides	886-50-0	212-950-5	0,065	0,0065	0,34	0,034				
(46)	17 alpha-ethinylestradiol (EE2)	Pharmaceuticals (Estrogenic hormones)	57-63-6	200-342-2	1,7 × 10^{-5}	1,6 × 10^{-6}	not derived	not derived				
(47)	17 beta-estradiol (E2)	Pharmaceuticals (Estrogenic hormones)	50-28-2	200-023-8	0,00018	9 × 10^{-6}	not derived	not derived				
(48)	Acetamiprid	Neonicotinoid pesticides	135410-20-7 / 160430-64-8	603-921-1	0,037	0,0037	0,16	0,016				

PUBLIC

(49)	Azithromycin	Pharmaceuticals (Macrolide antibiotics)	83905-01-5	617-500-5	0,019	0,0019	0,18	0,018				X
(50)	Bifenthrin	Pyrethroid pesticides	82657-04-3	617-373-6	$9,5 \times 10^{-5}$	$9,5 \times 10^{-6}$	0,011	0,001				X
(51)	Bisphenol-A (BPA)	Industrial substances	80-05-7	201-245-8	~~$3,4 \times 10^{-5}$~~ **$1,7 \times 10^{-4}$**	~~$3,4 \times 10^{-5}$~~ **$1,7 \times 10^{-4}$**	130	51	~~0,005~~ **0,025**	X		
(52)	Carbamazepine	Pharmaceuticals	298-46-4	206-062-7	2,5	0,25	$1,6 \times 10^{3}$	160				
(53)	Clarithromycin **(31)**	Pharmaceuticals (Macrolide antibiotics)	81103-11-9	658-034-2	~~0,13~~	~~0,013~~	0,13	0,013				X
(54)	Clothianidin	Neonicotinoid pesticides	210880-92-5	433-460-1	0,01	0,001	0,34	0,034				
(55)	Deltamethrin	Pyrethroid pesticides	52918-63-5	258-256-6	$1,7 \times 10^{-6}$	$1,7 \times 10^{-7}$	$1,7 \times 10^{-5}$	$3,4 \times 10^{-6}$				X

PUBLIC

(56)	Diclofenac	Pharmaceuticals	15307-86-5 / 15307-79-6	239-348-5 / 239-346-4	0,04	0,004	250	25				X
(57)	Erythromycin	Pharmaceuticals (Macrolide antibiotics)	114-07-8	204-040-1	0,5	0,05	1	0,1				X
(58)	Esfenvalerate	Pyrethroid pesticides	66230-04-4	613-911-9	$1,7 \times 10^{-5}$	$1,7 \times 10^{-6}$	0,0085	0,00085				X
(59)	Estrone (E1)	Pharmaceuticals (Estrogenic hormones)	53-16-7	200-164-5	$3,6 \times 10^{-4}$	$1,8 \times 10^{-5}$	not derived	not derived				
(60)	Glyphosate	Herbicides	1071-83-6	213-997-4	0,1 ([25]) 86,7 ([26])	8,67	**not applicable ([25])** 398,6**([26])**	39,86				
(61)	Ibuprofen	Pharmaceuticals	15687-27-1	239-784-6	~~0,22~~ **0,14**	~~0,022~~ **0,014**						X

PUBLIC

(62)	Imidacloprid	Neonicotinoid pesticides	138261-41-3 / 105827-78-9	428-040-8	0,0068	$6,8 \times 10^{-4}$	0,057	0,0057				
(63)	Nicosulfuron	Herbicides	111991-09-4	601-148-4	0,0087	$8,7 \times 10^{-4}$	0,23	0,023				
(64)	Permethrin	Pyrethroid pesticides	52645-53-1	258-067-9	$2,7\times 10^{-4}$	2.7×10^{-5}	0,0025	$2,5 \times 10^{-4}$				X
(65)	Per- and ~~poly-fluorinated~~ **polyflouro**alkyl substances (PFAS) – sum of 24 ([27]) ~~(33)~~	Industrial substances	not applicable	not applicable	Sum of PFOA equivalents 0,0044 ([28])	Sum of PFOA equivalents 0,0044 ([28])	not applicable	not applicable	Sum of PFOA equivalents 0,077 ([28])	X	X	X
(66)	Silver	Metals	7440-22-4	231-131-3	0,01	0,006 (10~~%~~**‰** salinity) 0,17 (30~~%~~**‰** salinity)	0,022	not derived				
(67)	Thiacloprid	Neonicotinoid pesticides	111988-49-9	601-147-9	0,01	0,001	0,05	0,005				

PUBLIC

(68)	Thiamethoxam	Neonicotinoid pesticides	153719-23-4	428-650-4	0,04	0,004	0,77	0,077				
(69)	Triclosan**(31)**	Biocides	3380-34-5	222-182-2	~~0,02~~	~~0,002~~	0,02	0,002				
~~(70)~~	~~Total of active substances in pesticides, including their relevant metabolites, degradation and reaction products (29)~~	~~Plant protection products and biocides~~			~~0,5 (30)~~	~~0,5 (30)~~						

(1) CAS: Chemical Abstracts Service.
(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).
(3) This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.
(4) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.
(5) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.
(6) If an EQS biota **or sediment** is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish. For substances numbered 15 (Fluoranthene), 28 (PAHs), and 51 (Bisphenol-A) the biota EQS refers to crustaceans and molluscs. For the purpose of assessing chemical status, monitoring of Fluoranthene **,** ~~and~~ **PAHs**~~,~~ and Bisphenol-A in fish is not appropriate. For substance number 37 (Dioxins and dioxin-like compounds), the biota EQS relates to fish, crustaceans and molluscs, in line with Commission Regulation (EU) No 1259/2011* Annex Section 5.3.

PUBLIC

([7]) For the group of priority substances covered by brominated diphenylethers (No 5), the EQS refer to the sum of the concentrations of congener numbers 28, 47, 99, 100, 153 and 154.

([8]) Tetra, Penta, Hexa, Hepta, Octa and Decabromodiphenylether (CAS numbers 40088-47-9, 32534-81-9, 36483-60-0, 68928-80-3, 32536-52-0, 1163-19-5, respectively).

([9]) For Cadmium and its compounds (No 6) the EQS values vary depending on the hardness of the water as specified in five class categories (Class 1: <40 mg CaCO3/l, Class 2: 40 to <50 mg CaCO3/l, Class 3: 50 to <100 mg CaCO3/l, Class 4: 100 to <200 mg CaCO3/l and Class 5: ≥200 mg CaCO3/l).

([10]) No indicative parameter is provided for this group of substances. The indicative parameter(s) must be defined through the analytical method.

~~([11]) DDT total comprises the sum of the isomers 1,1,1 trichloro 2,2 bis (p chlorophenyl) ethane (CAS 50 29 3, EU 200 024 3); 1,1,1 trichloro 2 (o chlorophenyl) 2 (p chlorophenyl) ethane (CAS 789 02 6, EU 212 332 5); 1,1 dichloro 2,2 bis (p chlorophenyl) ethylene (CAS 72 55 9, EU 200 784 6); and 1,1 dichloro 2,2 bis (p chlorophenyl) ethane (CAS 72 54 8, EU 200 783 0).~~

([12]) These EQS refer to bioavailable concentrations of the substances.

~~([13]) The EQS for biota refers to methyl mercury.~~

([14]) Nonylphenol (CAS 25154-52-3, EU 246-672-0) including isomers 4-nonylphenol (CAS 104-40-5, EU 203-199-4) and 4-nonylphenol (branched) (CAS 84852-15-3, EU 284-325-5).

([15]) Octylphenol (CAS 1806-26-4, EU 217-302-5) including isomer 4-(1,1',3,3'-tetramethylbutyl)-phenol (CAS 140-66-9, EU 205-426-2).

([16]) Benzo(a)pyrene (CAS 50-32-8) (RPF 1), benzo(b)fluoranthene (CAS 205-99-2) (RPF 0,1), benzo(k)fluoranthene (CAS 207-08-9) (RPF 0,1), benzo(g,h,i)perylene (CAS 191-24-2) (RPF 0), indeno(1,2,3-cd)pyrene (CAS 193-39-5) (RPF 0,1), chrysene (CAS 218-01-9) (RPF 0,01), benzo(a)anthracene (CAS 56-55-3) (RPF 0,1), ~~and~~ dibenz(a,h)anthracene (CAS 53-70-3) (RPF 1) **and fluoranthene (CAS 206-44-0) (RPF 0,01). Fluoranthene also appears separately in row 15.** The PAHs anthracene~~,~~ ~~fluoranthene~~ and naphthalene are listed **only** separately **because no RPF is available**.

([17]) For the group of polyaromatic hydrocarbons (PAHs) (No 28), the biota EQS refers to the sum of the concentrations of ~~seven~~ **eight** of the ~~eight~~ **nine** PAHs listed in footnote ~~17~~ **16** expressed as benzo(a)pyrene equivalents based on the carcinogenic potencies of the substances relative to that of benzo(a)pyrene, i.e. the RPFs in footnote 16. Benzo(g,h,i)perylene does not need to be measured in biota for the purposes of determining compliance with the overall EQS biota. **The biota EQS for fluoranthene in row 15 must also be complied with.**

([18]) Tributyltin compounds including tributyltin-cation (CAS 36643-28-4).

([19]) Sediment EQS

([20]) There is insufficient information available to set a MAC-EQS for these substances.

([21]) This refers to the following compounds:
7 polychlorinated dibenzo-p-dioxins (PCDDs): 2,3,7,8-T4CDD (CAS 1746-01-6, EU 217-122-7), 1,2,3,7,8-P5CDD (CAS 40321-76-4), 1,2,3,4,7,8-H6CDD (CAS 39227-28-6), 1,2,3,6,7,8-H6CDD (CAS 57653-85-7), 1,2,3,7,8,9-H6CDD (CAS 19408-74-3), 1,2,3,4,6,7,8-H7CDD (CAS 35822-46-9), 1,2,3,4,6,7,8,9-O8CDD (CAS 3268-87-9)
10 polychlorinated dibenzofurans (PCDFs): 2,3,7,8-T4CDF (CAS 51207-31-9), 1,2,3,7,8-P5CDF (CAS 57117-41-6), 2,3,4,7,8-P5CDF (CAS 57117-31-4), 1,2,3,4,7,8-H6CDF (CAS 70648-26-9), 1,2,3,6,7,8-H6CDF (CAS 57117-44-9), 1,2,3,7,8,9-H6CDF (CAS 72918-21-9), 2,3,4,6,7,8-H6CDF (CAS 60851-34-5), 1,2,3,4,6,7,8-H7CDF (CAS 67562-39-4), 1,2,3,4,7,8,9-H7CDF (CAS 55673-89-7), 1,2,3,4,6,7,8,9-O8CDF (CAS 39001-02-0)
12 dioxin-like polychlorinated biphenyls (PCB-DLs): 3,3',4,4'-T4CB (PCB 77, CAS 32598-13-3), 3,3',4',5-T4CB (PCB 81, CAS 70362-50-4), 2,3,3',4,4'-P5CB (PCB 105, CAS 32598-14-4), 2,3,4,4',5-P5CB (PCB 114, CAS 74472-37-0), 2,3',4,4',5-P5CB (PCB 118, CAS 31508-00-6), 2,3',4,4',5'-P5CB (PCB 123, CAS 65510-44-3), 3,3',4,4',5-P5CB (PCB 126, CAS 57465-28-8), 2,3,3',4,4',5-H6CB (PCB 156, CAS 38380-08-4), 2,3,3',4,4',5'-H6CB (PCB 157, CAS 69782-90-7), 2,3',4,4',5,5'-H6CB (PCB 167, CAS 52663-72-6), 3,3',4,4',5,5'-H6CB (PCB 169, CAS 32774-16-6), 2,3,3',4,4',5,5'-H7CB (PCB 189, CAS 39635-31-9).

([22]) For the group of Dioxins and dioxin-like compounds (No 37), the biota EQS refers to the sum of the concentrations of the substances listed in footnote ~~20~~ **21** expressed as toxic equivalents based on the World Health Organisation 2005 Toxic Equivalence Factors.

(23) CAS 52315-07-8 refers to an isomer mixture of cypermethrin, alpha-cypermethrin (CAS 67375-30-8, EU 257-842-9), beta-cypermethrin (CAS 65731-84-2, EU 265-898-0), theta-cypermethrin (CAS 71691-59-1) and zeta-cypermethrin (CAS **1315501-18-8** ~~52315-07-8~~, EU 257-842-9).

(24) This refers to 1,3,5,7,9,11-Hexabromocyclododecane (CAS 25637-99-4, EU 247-148-4), 1,2,5,6,9,10- Hexabromocyclododecane (CAS 3194-55-6, EU 221-695-9), α-Hexabromocyclododecane (CAS 134237-50-6), β-Hexabromocyclododecane (CAS 134237-51-7) and γ- Hexabromocyclododecane (CAS 134237-52-8).

(25) For freshwater used for the abstraction and preparation of drinking water.

(26) For freshwater not used for the abstraction and preparation of drinking water.

(27) This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF)~~, as well as their derivatives~~:
Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), ~~and Ammonium perfluoro (2-methyl-3-oxahexanoate)~~**2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid** (HFPO-DA ~~or Gen X~~) (CAS ~~62037-80-3~~ **13252-13-6**) (RPF 0,06), ~~Propanoic Acid / Ammonium~~ 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propano**ic acid** ~~(ADONA)~~ (CAS ~~958445-44-8~~ **919005-14-4**) (RPF 0,03), 2- (Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and ~~Acetic acid /~~ 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)**acetic acid** (C6O4) (CAS 1190931-41-9) (RPF 0,06)

(28) For the group of PFAS (No 65), the EQS refer to the sum of the concentrations of the 24 PFAS listed in footnote 27**,** ~~and their derivatives,~~ expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 27. **The critical EQS is the biota EQS (relating to fish consumption) and must therefore be complied with. The AA-EQS are not equivalently protective.**

~~(29) 'Pesticides' means plant protection products as referred to in Article 2 of Regulation (EC) No 1107/2009and biocidal products as defined in Article 3 of Regulation (EU) No 528/2012.~~

~~(30) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.';~~

(31) For this substance, no AA-EQS is given because compliance with the corresponding MAC EQS should provide sufficient protection from chronic exposure.

(32) 'fw fish' indicates the EQS_{biota} for freshwater fish monitored in inland waters ; 'sw fish' indicates the EQS_{biota} for saltwater fish monitored in other surface waters

(33) The minimum performance criteria for the limit of quantification, as laid down in Directive 2009/90/EC, should be applied to each individual substance within a given group of substances when the best available analytical techniques applied in the member state allow it

PUBLIC

Part B is amended as follows:

in point 1, the first paragraph is replaced by the following:

‘For any given surface water body, applying the AA-EQS means that, for each representative monitoring point within the water body, the arithmetic mean of the concentrations measured at different times during the year does not exceed the standard.’;

in point 2, the first paragraph is replaced by the following:

‘For any given surface water body, applying the MAC-EQS means that the measured concentration at any representative monitoring point within the water body does not exceed the standard.’.

PUBLIC

COMPROMISE PROPOSAL:

PUBLIC

ANNEX V

Annex I to Directive 2008/105/EC is amended as follows:

(2) the title is replaced by the following:

‘**ENVIRONMENTAL QUALITY STANDARDS (EQS) FOR PRIORITY SUBSTANCES IN SURFACE WATERS**’;

Part A is replaced by the following:

‘PART A: ENVIRONMENTAL QUALITY STANDARDS

~~Note 1: Where an EQS is listed between [], this value is subject to confirmation in the light of the opinion requested from the Scientific Committee on Health, Environmental and Emerging Risks.~~

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	AA-EQS ([3]) Inland surface waters ([4]) [µg/l]	AA-EQS ([3]) Other surface waters [µg/l]	MAC-EQS ([5]) Inland surface waters ([4]) [µg/l]	MAC-EQS ([5]) Other surface waters [µg/l]	EQS Biota ([6]) [µg/kg wet weight] or EQS Sediment [µg /kg dry weight] where so indicated	Identified as a priority hazardous substance	Identified as an Ubiquitous Persistent, Bioaccumulative and Toxic (uPBT) substance	Identified as a substance that tends to accumulate in sediment and/or biota
(1)	The substance Alachlor has been moved to Part C of Annex II											
(2)	Anthracene	Industrial substances	120-12-7	204-371-1	0,1	0,1	0,1	0,1		X		X
(3)	**The substance Atrazine has been moved to Part C of Annex II**											
(4)	Benzene	Industrial substances	71-43-2	200-753-7	10	8	50	50				
(5)	Brominated diphenylethers	Industrial substances	not applicable	not applicable			0,14 ([7])	0,014 ([7])	[0,00028] ([7])	X ([8])	X	X
(6)	Cadmium and its compounds (depending on water hardness classes) ([9])	Metals	7440-43-9	231-152-8	≤ 0,08 (Class 1) 0,08 (Class 2) 0,09 (Class 3) 0,15 (Class 4) 0,25 (Class 5)	0,2	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)	≤ 0,45 (Class 1) 0,45 (Class 2) 0,6 (Class 3) 0,9 (Class 4) 1,5 (Class 5)		X		X
(6a)	The substance Carbon tetrachloride has been moved to Part C of Annex II											

PUBLIC

(7)	C_{10-13} Chloroalkanes ([10])	Industrial substances	85535-84-8	287-476-5	0,4	0,4	1,4	1,4		X		X
(8)	The substance Chlorfenvinphos has been moved to Part C of Annex II											
(9)	Chlorpyrifos (Chlorpyrifos-ethyl)	**Pesticides - ~~O~~o**rganophosphate ~~pesticides~~	2921-88-2	220-864-4	$4,6 \times 10^{-4}$	$4,6 \times 10^{-5}$	0,0026	$5,2 \times 10^{-4}$		X	X	X
(9a)	Cyclodiene pesticides: Aldrin Dieldrin Endrin Isodrin	**Pesticides - ~~O~~o**rganochlorine ~~pesticides~~	 309-00-2 60-57-1 72-20-8 465-73-6	 206-215-8 200-484-5 200-775-7 207-366-2	$\Sigma = 0,01$	$\Sigma = 0,005$	not applicable	not applicable		X		
(9b)	DDT total ([11])	**Pesticides - ~~O~~o**rganochlorine ~~pesticides~~	not applicable	not applicable	0,025	0,025	not applicable	not applicable		X		
	para-para-DDT		50-29-3	200-024-3	0,01	0,01	not applicable	not applicable		X		
(10)	1,2-Dichloroethane	Industrial substances	107-06-2	203-458-1	10	10	not applicable	not applicable		X		
(11)	Dichloromethane	Industrial substances	75-09-2	200-838-9	20	20	not applicable	not applicable				
(12)	Di(2-ethylhexyl)-phthalate (DEHP)	Industrial substances	117-81-7	204-211-0	1,3	1,3	not applicable	not applicable		X		X
(13)	Diuron	**Pesticides - ~~H~~h**erbicides	330-54-1	206-354-4	0,049	0,0049	0,27	0,054				
(14)	Endosulfan	**Pesticides - ~~O~~o**rganochlorine ~~pesticides~~	115-29-7	204-079-4	0,005	0,0005	0,01	0,004		X		
(15)	Fluoranthene	Industrial substances	206-44-0	205-912-4	$7,62 \times 10^{-4}$	$7,62 \times 10^{-4}$	0,12	0,012	6,1	X	X	X

PUBLIC

(16)	Hexachlorobenzene	**Pesticides - ~~O~~o**rganochlorine ~~pesticides~~	118-74-1	204-273-9			0,5	0,05	~~20~~ **8 fw fish** **1 sw fish**	X		X
(17)	Hexachlorobutadiene	Industrial substances (solvents)	87-68-3	201-765-5	~~9 × 10^{-4}~~ **9.5 x 10^{-43}**	**9.5 × 10^{-4}**	0,6	~~0,6~~ **0,06**	21	X		X
(18)	Hexachlorocyclohexane	**Pesticides - ~~I~~i**nsecticides	608-73-1	210-168-9	0,02	0,002	0,04	0,02		X		X
(19)	Isoproturon	**Pesticides - ~~H~~h**erbicides	34123-59-6	251-835-4	0,3	0,3	1,0	1,0				
(20)	Lead and its compounds	Metals	7439-92-1	231-100-4	1,2 (12)	1,3	14	14		X		X
(21)	Mercury and its compounds	Metals	7439-97-6	231-106-7			0,07	0,07	~~[10] (13)~~ **11**	X	X	X
(22)	Naphthalene	Industrial substances	91-20-3	202-049-5	2	2	130	130				
(23)	Nickel and its compounds	Metals	7440-02-0	231-111-4	2 (12)	3,1	8,2	8,2				
(24)	Nonylphenols (14) (4-Nonylphenol)	Industrial substances	84852-15-3	284-325-5	0,037	0,0018	2,1	0,17		X		
(25)	Octylphenols (15) ((4-(1,1',3,3'-tetramethylbutyl)-phenol))	Industrial substances	140-66-9	205-426-2	0,1	0,01	not applicable	not applicable		X		
(26)	Pentachlorobenzene	Industrial substances	608-93-5	210-172-0	0,007	0,0007	not applicable	not applicable		X		X
(27)	Pentachlorophenol	**Pesticides - ~~O~~o**rganochlorine ~~pesticides~~	87-86-5	201-778-6	0,4	0,4	1	1		X		

PUBLIC

(28)	Polyaromatic hydrocarbons (PAHs) ([16])	Combustion products	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable	Sum of Benzo(a)pyrene equivalents ~~[~~0.6~~]~~ ([17])	X	X	X
	Benzo(a)pyrene		50-32-8	200-028-5			~~0,27~~ **0,5**	~~0,027~~ **0,05**	~~[~~0,6~~]~~			
	Benzo(b)fluoranthene		205-99-2	205-911-9			0,017	0,017	see footnote 17			
	Benzo(k)fluoranthene		207-08-9	205-916-6			0,017	0,017	see footnote 17			
	Benzo(g,h,i)perylene		191-24-2	205-883-8			$8,2 \times 10^{-3}$	$8,2 \times 10^{-4}$	see footnote 17			
	Indeno(1,2,3-cd)pyrene		193-39-5	205-893-2			not applicable	not applicable	see footnote 17			
	Chrysene		218-01-9	205-923-4			0,07	0,007	see footnote 17			
	Benzo(a)anthracene		56-55-3	200-280-6			0,1	0,01	see footnote 17			
	Dibenz(a,h)anthracene		53-70-3	200-181-8			0,014	0,0014	see footnote 17			
	Fluoranthene		**206-44-0**	**205-912-4**			**0,12**	**0,012**	**see footnote 17**			
(29)	The Substance Simazine has been moved to Part C of Annex II											
(29a)	Tetrachloroethylene	Industrial substances	127-18-4	204-825-9	10	10	not applicable	not applicable				
(29b)	Trichloroethylene	Industrial substances	79-01-6	201-167-4	10	10	not applicable	not applicable		X		
(30)	Tributyltin compounds ([18]) (Tributyltin-cation)	**Pesticides -** Biocides	36643-28-4	not applicable	0,0002	0,0002	0,0015	0,0015	~~[1,3]~~ **1,6** ([19])	X	X	X

PUBLIC

~~(31)~~	~~Trichlorobenzenes~~	~~Industrial substances (solvents)~~	~~12002-48-1~~	~~234-413-4~~	~~0,4~~	~~0,4~~	~~not applicable~~	~~not applicable~~				
(31)	**The substance Trichlorobenzenes has been moved to Part C of Annex II**											
(32)	Trichloromethane	Industrial substances	67-66-3	200-663-8	2,5	2,5	not applicable	not applicable				
(33)	Trifluralin	**Pesticides -** ~~H~~**h**erbicides	1582-09-8	216-428-8	0,03	0,03	not applicable	not applicable		X		
(34)	Dicofol	**Pesticides -** ~~O~~**o**rganochlorine pesticides	115-32-2	204-082-0	~~[~~4,45 × 10^{-3}~~]~~	~~[~~0,185 × 10^{-3}~~]~~	not applicable ([20])	not applicable ([20])	~~[5.45]~~ **111 fw fish** **4,6 sw fish**	X		X
(35)	Perfluorooctane sulfonic acid and its derivatives (PFOS)	Industrial substances	1763-23-1	217-179-8	Coverd by substance group 65 (Per- and ~~poly-fluorinated~~ **polyfluoro**alkyl substances (PFAS) – sum of 24)							
(36)	Quinoxyfen	**Pesticides – fungicides** ~~Plant protection products~~	124495-18-7	not applicable	0,15	0,015	2,7	0,54		X		X
(37)	Dioxins and dioxin-like compounds ([21])	Industrial byproducts	not applicable	not applicable			not applicable	not applicable	Sum of PCDDs+ PCDFs+ PCB-DLs equivalents ~~[~~3,5 **x** 10^{-5}~~]~~ ([22])	X	X	X
(38)	Aclonifen	**Pesticides -** ~~H~~**h**erbicides	74070-46-5	277-704-1	0,12	0,012	0,12	0,012				
(39)	Bifenox	**Pesticides -** ~~H~~**h**erbicides	42576-02-3	255-894-7	0,012	0,0012	0,04	0,004				

PUBLIC

(40)	Cybutryne	**Pesticides** - Biocides	28159-98-0	248-872-3	0,0025	0,0025	0,016	0,016				
(41)	Cypermethrin ([23])	**Pesticides - P**yrethroid pesticides	52315-07-8	257-842-9	3×10^{-5}	3×10^{-6}	6×10^{-4}	6×10^{-5}				X
(42)	Dichlorvos	**Pesticides - O**organophosphate pesticides	62-73-7	200-547-7	6×10^{-4}	6×10^{-5}	7×10^{-4}	7×10^{-5}				
(43)	Hexabromocyclododecane (HBCDD) ([24])	Industrial substances	See footnote 24	See footnote 24	[$4,6 \times 10^{-4}$]	[2×10^{-5}]	0,5	0,05	[3,5] **90 fw fish** **3,5 sw fish**	X	X	X
(44)	Heptachlor and heptachlor epoxide	**Pesticides - O**organochlorine pesticides	76-44-8 / 1024-57-3	200-962-3/ 213-831-0	[$1,7 \times 10^{-7}$]	[$1,7 \times 10^{-7}$]	3×10^{-4}	3×10^{-5}	[0,013]	X	X	X
(45)	Terbutryn	Herbicides **Pesticides - Biocides**	886-50-0	212-950-5	0,065	0,0065	0,34	0,034				
(46)	17 alpha-ethinylestradiol (EE2)	Pharmaceuticals (Estrogenic hormones)	57-63-6	200-342-2	$1,7 \times 10^{-5}$	$1,6 \times 10^{-6}$	not derived	not derived				
(47)	17 beta-estradiol (E2)	Pharmaceuticals (Estrogenic hormones)	50-28-2	200-023-8	0,00018	9×10^{-6}	not derived	not derived				
(48)	Acetamiprid	**Pesticides - N**neonicotinoid pesticides	135410-20-7 / 160430-64-8	603-921-1	0,037	0,0037	0,16	0,016				

PUBLIC

(49)	Azithromycin	Pharmaceuticals (Macrolide antibiotics)	83905-01-5	617-500-5	0,019	0,0019	0,18	0,018				X
(50)	Bifenthrin	**Pesticides -** ~~P~~**p**yrethroid ~~pesticides~~	82657-04-3	617-373-6	$9,5 \times 10^{-5}$	$9,5 \times 10^{-6}$	0,011	0,001				X
(51)	Bisphenol-A (BPA)	Industrial substances	80-05-7	201-245-8	~~$3,4 \times 10^{-5}$~~ **$1,7 \times 10^{-4}$**	~~$3,4 \times 10^{-5}$~~ **$1,7 \times 10^{-4}$**	130	51	~~0,005~~ **0,025**	X		
(52)	Carbamazepine	Pharmaceuticals	298-46-4	206-062-7	2,5	0,25	$1,6 \times 10^{3}$	160				
(53)	Clarithromycin	Pharmaceuticals (Macrolide antibiotics)	81103-11-9	658-034-2	0,13	0,013	0,13	0,013				X
(54)	Clothianidin	**Pesticides -** ~~N~~**n**eonicotinoid ~~pesticides~~	210880-92-5	433-460-1	0,01	0,001	0,34	0,034				
(55)	Deltamethrin	**Pesticides -** ~~P~~**p**yrethroid ~~pesticides~~	52918-63-5	258-256-6	$1,7 \times 10^{-6}$	$1,7 \times 10^{-7}$	$1,7 \times 10^{-5}$	$3,4 \times 10^{-6}$				X
(56)	Diclofenac	Pharmaceuticals	15307-86-5 / 15307-79-6	239-348-5 / 239-346-4	0,04	0,004	250	25				X
(57)	Erythromycin	Pharmaceuticals (Macrolide antibiotics)	114-07-8	204-040-1	0,5	0,05	1	0,1				X
(58)	Esfenvalerate	**Pesticides -** ~~P~~yrethroid ~~pesticides~~	66230-04-4	613-911-9	$1,7 \times 10^{-5}$	$1,7 \times 10^{-6}$	0,0085	0,00085				X

PUBLIC

(59)	Estrone (E1)	Pharmaceuticals (Estrogenic hormones)	53-16-7	200-164-5	$3,6 \times 10^{-4}$	$1,8 \times 10^{-5}$	not derived	not derived				
(60)	Glyphosate	**Pesticides -** ~~H~~**h**erbicides	1071-83-6	213-997-4	0,1 ([25]) 86,7 ([26])	8,67	**not applicable**[(25)] 398,6[(26)]	39,86				
(61)	Ibuprofen	Pharmaceuticals	15687-27-1	239-784-6	~~0,22~~ **0,14**	~~0,022~~ **0,014**						X
(62)	Imidacloprid	**Pesticides -** ~~N~~**n**eonicotinoid ~~pesticides~~	138261-41-3 / 105827-78-9	428-040-8	0,0068	$6,8 \times 10^{-4}$	0,057	0,0057				
(63)	Nicosulfuron	**Pesticides -** ~~H~~**h**erbicides	111991-09-4	601-148-4	0,0087	$8,7 \times 10^{-4}$	0,23	0,023				
(64)	Permethrin	Pyrethroid pesticides	52645-53-1	258-067-9	$2,7\times 10^{-4}$	2.7×10^{-5}	0,0025	$2,5 \times 10^{-4}$				X
(65)	Per- and ~~poly-fluorinated~~ **polyfluoro**alkyl substances (PFAS) – sum of ~~24~~ **25** ([27])[(33)]	Industrial substances	not applicable	not applicable	Sum of PFOA equivalents 0,0044 ([28])	Sum of PFOA equivalents 0,0044 ([28])	not applicable	not applicable	Sum of PFOA equivalents 0,077 ([28])	X	X	X
(66)	Silver	Metals	7440-22-4	231-131-3	0,01	0,006 (~~%~~**‰** salinity) 0,17 (30~~%~~**‰** salinity)	0,022	not derived				
(67)	Thiacloprid	**Pesticides -** ~~N~~**n**eonicotinoid ~~pesticides~~	111988-49-9	601-147-9	0,01	0,001	0,05	0,005				
(68)	Thiamethoxam	**Pesticides -** ~~N~~**n**eonicotinoid pesticides	153719-23-4	428-650-4	0,04	0,004	0,77	0,077				

PUBLIC

(69)	Triclosan	**Pesticides -** ~~B~~**b**iocides	3380-34-5	222-182-2	0,02	0,002	0,02	0,002				
(70)	~~Total of active substances in pesticides, including their relevant metabolites, degradation and reaction products (29)~~ **Sum of active substances in the pesticides(29)listed in this table (33) ***	**Pesticides** ~~Plant protection products and biocides~~	**not applicable**	**not applicable**	~~0,5 (30)~~ **0,2***	~~0,5 (30)~~						

(1) CAS: Chemical Abstracts Service.
(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).
(3) This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.
(4) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.
(5) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). **Unless otherwise specified, it applies to the total concentration of all substances and isomers.** Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.
(6) If an EQS biota **or sediment** is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection**. Unless otherwise specified, it applies to the total concentration of all substances and isomers.** Unless otherwise indicated, the biota EQS relate to fish. **'fw fish' indicates the EQSbiota for freshwater fish monitored in inland waters ; 'sw fish' indicates the EQSbiota for saltwater fish monitored in other surface waters** For substances numbered 15 (Fluoranthene), 28 **(PAHs),** and 51 (Bisphenol-A) the biota EQS refers to crustaceans and molluscs. For the purpose of assessing chemical status, monitoring of Fluoranthene ~~and~~ PAHs, and Bisphenol-A in fish is not appropriate. For substance number 37 (Dioxins and dioxin-like compounds), the biota EQS relates to fish, crustaceans and molluscs, in line with Commission Regulation (EU) No 1259/2011* Annex Section 5.3.
(7) For the group of priority substances covered by brominated diphenylethers (No 5), the EQS refer to the sum of the concentrations of congener numbers 28, 47, 99, 100, 153 and 154.
(8) Tetra, Penta, Hexa, Hepta, Octa and Decabromodiphenylether (CAS numbers 40088-47-9, 32534-81-9, 36483-60-0, 68928-80-3, 32536-52-0, 1163-19-5, respectively).
(9) For Cadmium and its compounds (No 6) the EQS values vary depending on the hardness of the water as specified in five class categories (Class 1: <40 mg CaCO3/l, Class 2: 40 to <50 mg CaCO3/l, Class 3: 50 to <100 mg CaCO3/l, Class 4: 100 to <200 mg CaCO3/l and Class 5: ≥200 mg CaCO3/l).
(10) No indicative parameter is provided for this group of substances. The indicative parameter(s) must be defined through the analytical method.

PUBLIC

(11) DDT total comprises the sum of the isomers 1,1,1 trichloro 2,2 bis (p chlorophenyl) ethane (CAS 50 29 3, EU 200 024 3); 1,1,1 trichloro 2 (o chlorophenyl) 2 (p chlorophenyl) ethane (CAS 789 02 6, EU 212 332 5); 1,1-dichloro 2,2 bis (p chlorophenyl) ethylene (CAS 72 55 9, EU 200 784 6); and 1,1 dichloro 2,2 bis (p chlorophenyl) ethane (CAS 72 54 8, EU 200 783 0).

(12) These EQS refer to bioavailable concentrations of the substances.

~~(13) The EQS for biota refers to methyl mercury.~~

(14) Nonylphenol (CAS 25154-52-3, EU 246-672-0) including isomers 4-nonylphenol (CAS 104-40-5, EU 203-199-4) and 4-nonylphenol (branched) (CAS 84852-15-3, EU 284-325-5).

(15) Octylphenol (CAS 1806-26-4, EU 217-302-5) including isomer 4-(1,1',3,3'-tetramethylbutyl)-phenol (CAS 140-66-9, EU 205-426-2).

(16) Benzo(a)pyrene (CAS 50-32-8) (RPF 1), benzo(b)fluoranthene (CAS 205-99-2) (RPF 0,1), benzo(k)fluoranthene (CAS 207-08-9) (RPF 0,1), benzo(g,h,i)perylene (CAS 191-24-2) (RPF 0), indeno(1,2,3-cd)pyrene (CAS 193-39-5) (RPF 0,1), chrysene (CAS 218-01-9) (RPF 0,01), benzo(a)anthracene (CAS 56-55-3) (RPF 0,1), ~~and~~ dibenz(a,h)anthracene (CAS 53-70-3) (RPF 1) **and fluoranthene (CAS 206-44-0) (RPF 0,01). Fluoranthene also appears separately in row 15.** The PAHs anthracene~~, fluoranthene~~ and naphthalene are listed **only** separately **because no RPF is available**.

(17) For the group of polyaromatic hydrocarbons (PAHs) (No 28), the biota EQS refers to the sum of the concentrations of ~~seven~~ **eight** of the ~~eight~~ **nine** PAHs listed in footnote ~~17~~ **16** expressed as.benzo(a)pyrene equivalents based on the carcinogenic potencies of the substances relative to that of benzo(a)pyrene, i.e. the RPFs in footnote 16. Benzo(g,h,i)perylene does not need to be measured in biota for the purposes of determining compliance with the overall EQS biota**. The biota EQS for fluoranthene in row 15 must also be complied with.**

(18) Tributyltin compounds including tributyltin-cation (CAS 36643-28-4).

(19) Sediment EQS

(20) There is insufficient information available to set a MAC-EQS for these substances.

(21) This refers to the following compounds:
7 polychlorinated dibenzo-p-dioxins (PCDDs): 2,3,7,8-T4CDD (CAS 1746-01-6, EU 217-122-7), 1,2,3,7,8-P5CDD (CAS 40321-76-4), 1,2,3,4,7,8-H6CDD (CAS 39227-28-6), 1,2,3,6,7,8-H6CDD (CAS 57653-85-7), 1,2,3,7,8,9-H6CDD (CAS 19408-74-3), 1,2,3,4,6,7,8-H7CDD (CAS 35822-46-9), 1,2,3,4,6,7,8,9-O8CDD (CAS 3268-87-9)
10 polychlorinated dibenzofurans (PCDFs): 2,3,7,8-T4CDF (CAS 51207-31-9), 1,2,3,7,8-P5CDF (CAS 57117-41-6), 2,3,4,7,8-P5CDF (CAS 57117-31-4), 1,2,3,4,7,8-H6CDF (CAS 70648-26-9), 1,2,3,6,7,8-H6CDF (CAS 57117-44-9), 1,2,3,7,8,9-H6CDF (CAS 72918-21-9), 2,3,4,6,7,8-H6CDF (CAS 60851-34-5), 1,2,3,4,6,7,8-H7CDF (CAS 67562-39-4), 1,2,3,4,7,8,9-H7CDF (CAS 55673-89-7), 1,2,3,4,6,7,8,9-O8CDF (CAS 39001-02-0)
12 dioxin-like polychlorinated biphenyls (PCB-DLs): 3,3',4,4'-T4CB (PCB 77, CAS 32598-13-3), 3,3',4',5-T4CB (PCB 81, CAS 70362-50-4), 2,3,3',4,4'-P5CB (PCB 105, CAS 32598-14-4), 2,3,4,4',5-P5CB (PCB 114, CAS 74472-37-0), 2,3',4,4',5-P5CB (PCB 118, CAS 31508-00-6), 2,3',4,4',5'-P5CB (PCB 123, CAS 65510-44-3), 3,3',4,4',5-P5CB (PCB 126, CAS 57465-28-8), 2,3,3',4,4',5-H6CB (PCB 156, CAS 38380-08-4), 2,3,3',4,4',5'-H6CB (PCB 157, CAS 69782-90-7), 2,3',4,4',5,5'-H6CB (PCB 167, CAS 52663-72-6), 3,3',4,4',5,5'-H6CB (PCB 169, CAS 32774-16-6), 2,3,3',4,4',5,5'-H7CB (PCB 189, CAS 39635-31-9).

(22) For the group of Dioxins and dioxin-like compounds (No 37), the biota EQS refers to the sum of the concentrations of the substances listed in footnote 20 expressed as toxic equivalents based on the World Health Organisation 2005 Toxic Equivalence Factors.

(23) CAS 52315-07-8 refers to an isomer mixture of cypermethrin, alpha-cypermethrin (CAS 67375-30-8, EU 257-842-9), beta-cypermethrin (CAS 65731-84-2, EU 265-898-0), theta-cypermethrin (CAS 71691-59-1) and zeta-cypermethrin (CAS **1315501-18-8** ~~52315-07-8~~, EU 257-842-9).

(24) This refers to 1,3,5,7,9,11-Hexabromocyclododecane (CAS 25637-99-4, EU 247-148-4), 1,2,5,6,9,10- Hexabromocyclododecane (CAS 3194-55-6, EU 221-695-9), α-Hexabromocyclododecane (CAS 134237-50-6), β-Hexabromocyclododecane (CAS 134237-51-7) and γ- Hexabromocyclododecane (CAS 134237-52-8).

(25) For freshwater used for the abstraction and preparation of drinking water.

(26) For freshwater not used for the abstraction and preparation of drinking water.

(27) This refers to the following compounds, listed with their CAS number, EU number and Relative Potency Factor (RPF):

Perfluorooctanoic acid (PFOA) (CAS 335-67-1, EU 206-397-9) (RPF 1), Perfluorooctane sulfonic acid (PFOS) (CAS 1763-23-1, EU 217-179-8) (RPF 2), Perfluorohexane sulfonic acid (PFHxS) (CAS 355-46-4, EU 206-587-1) (RPF 0,6), Perfluorononanoic acid (PFNA) (CAS 375-95-1, EU 206-801-3) (RPF 10), Perfluorobutane sulfonic acid (PFBS) (CAS 375-73-5, EU 206-793-1) (RPF 0,001), Perfluorohexanoic acid (PFHxA) (CAS 307-24-4, EU 206-196-6) (RPF 0,01), Perfluorobutanoic acid (PFBA) (CAS 375-22-4, EU 206-786-3) (RPF 0,05), Perfluoropentanoic acid (PFPeA) (CAS 2706-90-3, EU 220-300-7) (RPF 0,03), Perfluoropentane sulfonic acid (PFPeS) (CAS 2706-91-4, EU 220-301-2) (RPF 0,3005), Perfluorodecanoic acid (PFDA) (CAS 335-76-2, EU 206-400-3) (RPF 7), Perfluorododecanoic acid (PFDoDA or PFDoA) (CAS 307-55-1, EU 206-203-2) (RPF 3), Perfluoroundecanoic acid (PFUnDA or PFUnA) (CAS 2058-94-8, EU 218-165-4) (RPF 4), Perfluoroheptanoic acid (PFHpA) (CAS 375-85-9, EU 206-798-9) (RPF 0,505), Perfluorotridecanoic acid (PFTrDA) (CAS 72629-94-8, EU 276-745-2) (RPF 1,65), Perfluoroheptane sulfonic acid (PFHpS) (CAS 375-92-8, EU 206-800-8) (RPF 1,3), Perfluorodecane sulfonic acid (PFDS) (CAS 335-77-3, EU 206-401-9) (RPF 2), Perfluorotetradecanoic acid (PFTeDA) (CAS 376-06-7, EU 206-803-4) (RPF 0,3), Perfluorohexadecanoic acid (PFHxDA) (CAS 67905-19-5, EU 267-638-1) (RPF 0,02), Perfluorooctadecanoic acid (PFODA) (CAS 16517-11-6, EU 240-582-5) (RPF 0,02), ~~and Ammonium perfluoro (2-methyl-3-oxahexanoate)~~**2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid** (HFPO-DA ~~or Gen X~~) (CAS ~~62037-80-3~~ **13252-13-6**) (RPF 0,06), ~~Propanoic Acid / Ammonium~~ 2,2,3-trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy)propano~~ate~~**ic acid** ~~(ADONA)~~ (CAS ~~958445-44-8~~ **919005-14-4**) (RPF 0,03), 2- (Perfluorohexyl)ethyl alcohol (6:2 FTOH) (CAS 647-42-7, EU 211-477-1) (RPF 0,02), 2-(Perfluorooctyl)ethanol (8:2 FTOH) (CAS 678-39-7, EU 211-648-0) (RPF 0,04) and ~~Acetic acid /~~ 2,2-difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy) **acetic acid** (C6O4) (CAS 1190931-41-9) (RPF 0,06), **Trifluoroacetic acid (TFA) (CAS 76-05-1, EU 200-929-3) (RPF 0.002)**.

([28]) For the group of PFAS (No 65), the EQS refer to the sum of the concentrations of the 25 PFAS listed in footnote 27~~, and their derivatives,~~ expressed as PFOA-equivalents based on the potencies of the substances relative to that of PFOA, i.e. the RPFs in footnote 27. **The critical EQS is the biota EQS (relating to fish consumption) and must therefore be complied with. The AA-EQS are not equivalently protective.**

([29]) 'Pesticides' means plant protection products as referred to in Article 2 of Regulation (EC) No 1107/2009and biocidal products as defined in Article 3 of Regulation (EU) No 528/2012.

~~([30]) 'Total' means the sum of all individual pesticides detected and quantified in the monitoring procedure, including their relevant metabolites, degradation and reaction products.';~~

([33]) The minimum performance criteria laid down in Directive 2009/90/EC apply to each individual substance within the group of substances but taking account of the need to quantify the contribution of each substance to the total concentration for comparison with the EQS.

***With the following exceptions: the four pesticides to be monitored in biota or sediment, i.e. the substances numbered 16, 30, 34 and 44, and glyphosate.**

Part B is amended as follows:

in point 1, the first paragraph is replaced by the following:

'For any given surface water body, applying the AA-EQS means that, for each representative monitoring point within the water body, the arithmetic mean of the concentrations measured at different times during the year does not exceed the standard.';

in point 2, the first paragraph is replaced by the following:

‘For any given surface water body, applying the MAC-EQS means that the measured concentration at any representative monitoring point within the water body does not exceed the standard.’.

PUBLIC

The following Annex is inserted into Directive 2008/105/EC

ANNEX III

SUBSTANCES SUBJECT TO REVIEW FOR POSSIBLE IDENTIFICATION AS PRIORITY SUBSTANCES OR PRIORITY HAZARDOUS SUBSTANCES

PUBLIC

Name of substance	**CAS number**	**EU number**
Sum of Bisphenols	**not applicable**	**not applicable**
Sum(s) of selected pesticides by mode of action	**not applicable**	**not applicable**
Sum(s) of selected pharmaceuticals by mode of action	**not applicable**	**not applicable**

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

PUBLIC

COMMISSION PROPOSAL:

PUBLIC

ANNEX VI

'ANNEX II

ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

PART A: LIST OF CATEGORIES OF RIVER BASIN SPECIFIC POLLUTANTS

1. Organohalogen compounds and substances which may form such compounds in the aquatic environment.

2. Organophosphorous compounds.

3. Organotin compounds.

4. Substances and preparations, or the breakdown products of such, which have been proved to possess carcinogenic or mutagenic properties or properties which may affect steroidogenic, thyroid, reproduction or other endocrine-related functions in or via the aquatic environment.

5. Persistent hydrocarbons and persistent and bioaccumulable organic toxic substances.

6. Cyanides.

PUBLIC

7. Metals and their compounds.

8. Arsenic and its compounds.

9. Biocides and plant protection products.

10. Materials in suspension, including micro/nanoplastics

11. Substances which contribute to eutrophication (in particular, nitrates and phosphates).

12. Substances which have an unfavourable influence on the oxygen balance and can be measured using parameters such as BOD, COD, etc.

13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.

PART B: THE PROCEDURE FOR DERIVING ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

Methods used for the establishment of EQS for river basin specific pollutants shall include the following steps:

identification of the receptors and compartments or matrices at risk from the substance of concern;

collation and quality assessment of data on the properties of the substance of concern, including its (eco)toxicity, in particular from reports on laboratory, mesocosm and field studies which cover both chronic and acute effects in both fresh and saltwater environments;

extrapolation of (eco)toxicity data to no-effect or similar concentrations using deterministic or probabilistic methods, and selection and application of appropriate assessment factors to address uncertainties and derive EQS;

comparison of EQS for different receptors and compartments, and selection of critical EQS, i.e. the EQS that provides protection to the most sensitive receptor in the most relevant compartment or matrix.

PART C: REPOSITORY OF HARMONISED ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

PUBLIC

[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	AA-EQS ([3]) Inland surface waters ([4]) [µg/l]	AA-EQS ([3]) Other surface waters [µg/l]	MAC-EQS ([5]) Inland surface waters ([4]) [µg/l]	MAC-EQS ([5]) Other surface waters [µg/l]	EQS Biota ([6] [µg/kg wet weight] or EQS Sediment where so indicated [µg/kg dry weight]	
1	Alachlor ([7])	Pesticides	15972-60-8	240-110-8	0,3	0,3	0,7	0,7		
2	Carbon tetrachloride ([7])	Industrial substances	56-23-5	200-262-8	12	12	not applicable	not applicable		
3	Chlorfenvinphos ([7])	Pesticide	470-90-6	207-432-0	0,1	0,1	0,3	0,3		
4	Simazine ([7])	Pesticide	122-34-9	204-535-2	1	1	4	4		

([1]) CAS: Chemical Abstracts Service.

([2])EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

PUBLIC

([3])This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4])Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.

([5])This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.

([6])If a biota EQS is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish.

([7])Substance previously listed as a priority substance in Annex X to Directive 2000/60/EC or Annex I to Directive 2008/105/EC.’.

PUBLIC

EP MANDATE:

PUBLIC

Annex VI

‘ANNEX II

ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

Part A: LIST OF CATEGORIES OF RIVER BASIN SPECIFIC POLLUTANTS

1. Organohalogen compounds and substances which may form such compounds in the aquatic environment.
2. Organophosphorous compounds.
3. Organotin compounds.
4. Substances and preparations, or the breakdown products of such, which have been proved to possess carcinogenic or mutagenic properties or properties which may affect steroidogenic, thyroid, reproduction or other endocrine-related functions in or via the aquatic environment.
5. Persistent hydrocarbons and persistent and bioaccumulable organic toxic substances.
6. Cyanides.
7. Metals and their compounds.
8. Arsenic and its compounds.
9. Biocides and plant protection products.
10. Materials in suspension, including micro/nanoplastics***, as well as materials known to give rise to micro/nanoplastics;*** **[Am. 155]**
11. Substances which contribute to eutrophication (in particular, nitrates and phosphates).

12. Substances which have an unfavourable influence on the oxygen balance and can be measured using parameters such as BOD, COD, etc.
13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.

PART B: THE PROCEDURE FOR DERIVING ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

Methods used for the establishment of EQS for river basin specific pollutants shall include the following steps:

(a) identification of the receptors and compartments or matrices at risk from the substance of concern;

(b) collation and quality assessment of data on the properties of the substance of concern, including its (eco)toxicity, in particular from reports on laboratory, mesocosm and field studies which cover both chronic and acute effects in both fresh and saltwater environments;

(c) extrapolation of (eco)toxicity data to no-effect or similar concentrations using deterministic or probabilistic methods, and selection and application of appropriate assessment factors to address uncertainties and derive EQS;

(d) comparison of EQS for different receptors and compartments, and selection of critical EQS, i.e. the EQS that provides protection to the most sensitive receptor in the most relevant compartment or matrix.

(da) when setting EQS for metals, bioavailability models shall be considered to account for various water quality parameters that affect bioavailability of metals. **[Am. 156]**

PUBLIC

PART C: REPOSITORY OF HARMONISED ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

[Entry] N°	Name of substance	Category of substances	CAS number ([1])	EU number ([2])	AA-EQS ([3]) Inland surface waters ([4]) [µg/l]	AA-EQS ([3]) Other surface waters [µg/l]	MAC-EQS ([5]) Inland surface waters([4]) [µg/l]	MAC-EQS ([5]) Other surface waters [µg/l]	EQS Biota ([6] [µg/kg wet weight] or EQS Sediment where so indicated [µg /kg dry weight]	
1	Alachlor ([7])	Pesticides	15972-60-8	240-110-8	0,3	0,3	0,7	0,7		
2	Carbon tetrachloride ([7])	Industrial substances	56-23-5	200-262-8	12	12	not applicable	not applicable		
3	Chlorfenvinphos ([7])	Pesticide	470-90-6	207-432-0	0,1	0,1	0,3	0,3		
4	Simazine ([7])	Pesticide	122-34-9	204-535-2	1	1	4	4		

([1]) CAS: Chemical Abstracts Service.

([2]) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

([3]) This parameter is the EQS expressed as an annual average value (AA- EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4]) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.

([5]) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.

([6]) If a biota EQS is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish.

([7]) Substance previously listed as a priority substance in Annex X to Directive 2000/60/EC or Annex I to Directive 2008/105/EC..'

PUBLIC

COUNCIL MANDATE:

PUBLIC

ANNEX VI

'ANNEX II

ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

PART A: **INDICATIVE** LIST OF CATEGORIES OF RIVER BASIN SPECIFIC POLLUTANTS

1. Organohalogen compounds and substances which may form such compounds

in the aquatic environment.

2. Organophosphorous compounds.

3. Organotin compounds.

4. Substances and preparations, or the breakdown products of such, which have

been proved to possess carcinogenic or mutagenic properties or properties

which may affect steroidogenic, thyroid, reproduction or other endocrine-related functions in or via the aquatic environment.

5. Persistent hydrocarbons and persistent and bioaccumulable organic toxic substances.

6. Cyanides.

7. Metals and their compounds.

8. Arsenic and its compounds.

9. Biocides and plant protection products.

10. Materials in suspension, including micro/nanoplastics

~~11. Substances which contribute to eutrophication (in particular, nitrates and phosphates).~~

~~12. Substances which have an unfavourable influence on the oxygen balance and can be measured using parameters such as BOD, COD, etc.~~

~~13~~**13**. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.

PUBLIC

PART B: THE PROCEDURE FOR DERIVING ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

Methods used for the establishment of EQS for river basin specific pollutants shall include the following steps:

identification of the receptors and compartments or matrices at risk from the substance of concern;

collation and quality assessment of data on the properties of the substance of concern, including its (eco)toxicity, in particular from reports on laboratory, mesocosm and field studies which cover both chronic and acute effects in both fresh and saltwater environments;

extrapolation of (eco)toxicity data to no-effect or similar concentrations using deterministic or probabilistic methods, and selection and application of appropriate assessment factors to address uncertainties and derive EQS;

comparison of EQS for different receptors and compartments, and selection of critical EQS, i.e. the EQS that provides protection to the most sensitive receptor in the most relevant compartment or matrix.

PART C: REPOSITORY OF HARMONISED ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

~~[Entry] N°~~	~~Name of substance~~	~~Category of substances~~	~~CAS number (1)~~	~~EU number (2)~~	~~AA-EQS (3) Inland~~	~~AA-EQS (3) Other~~	~~MAC-EQS (5) Inland surfac~~	~~MAC-EQS (5) Other surfac~~	~~EQS Biota (6 [µg/kg wet~~	

					surface waters (4) [µg/l]	surface waters [µg/l]	e waters (4) [µg/l]	e waters [µg/l]	weight] or EQS Sediment where so indicated [µg/kg dry weight]	
1	Alachlor (7)	Pesticides	15972-60-8	240-110-8	0,3	0,3	0,7	0,7		
2	Carbon tetrachloride (7)	Industrial substances	56-23-5	200-262-8	12	12	not applicable	not applicable		
3	Chlorfenvinphos (7)	Pesticide	470-90-6	207-432-0	0,1	0,1	0,3	0,3		
4	Simazine (7)	Pesticide	122-34-9	204-535-2	1	1	4	4		

PUBLIC

[Entry] N°	Name of substance	Category of substances	CAS number (1)	EU number (2)	AA-EQS (3) Inland surface waters (4) [µg/l]	AA-EQS (3) Other surface waters [µg/l]	MAC-EQS (5) Inland surface waters(4) - [µg/l]	MAC-EQS (5) Other surface waters [µg/l]	EQS Biota (6 [µg/kg wet weight] or EQS Sediment where so indicated [µg /kg dry weight] -
1	Alachlor (7)	Pesticides	15972-60-8	240-110-8 -	0,3	0,3	0,7	0,7	- -
2	Carbon tetrachloride (7)	Industrial substances	56-23-5	200-262-8 -	12	12	not applicable	not applicable	- -
3	Chlorfenvinphos (7)	Pesticides	470-90-6	207-432-0 -	0,1	0,1	0,3	0,3	- -
4	Simazine (7)	Pesticides	122-34-9	204-535-2 -	1	1	4	4	- -
5	Atrazine (7)	Herbicides	1912-24-9	217-617-8	0,6	0,6	2,0	2,0	
6	Benzene (7)	Industrial substances	71-43-2	200-753-7	10	8	50	50	

PUBLIC

7	Cyclodiene pesticides: Aldrin Dieldrin Endrin Isodrin (7)	Organochlorine pesticides	309-00-2 60-57-1 72-20-8 465-73-6	206-215-8 200-484-5 200-775-7 207-366-2	Σ = 0,01	Σ = 0,005	not applicable	not applicable	
8	DDT total (7) (8)	Organochlorine pesticides	not applicable	not applicable	0,025	0,025	not applicable	not applicable	
9	para-para-DDT (7) (8)		50-29-3	200-024-3	0,01	0,01	not applicable	not applicable	
10	1,2-Dichloroethane (7)	Industrial substances	107-06-2	203-458-1	10	10	not applicable	not applicable	
11	Dichloromethane (7)	Industrial substances	75-09-2	200-838-9	20	20	not applicable	not applicable	
12	Isoproturon (7)	Herbicides	34123-59-6	251-835-4	0,3	0,3	1,0	1,0	
13	Trichlorobenzenes (7)	Industrial substances (solvents)	12002-48-1	234-413-4	0,4	0,4	not applicable	not applicable	

(1) CAS: Chemical Abstracts Service.

(2) EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

(3) This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.

(4) Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.

(5) This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.

PUBLIC

(6) If a biota EQS is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish.

(7) Substance previously listed as a priority substance in Annex X to Directive 2000/60/EC or Annex I to Directive 2008/105/EC.'.

(8) DDT total comprises the sum of the isomers 1,1,1 trichloro 2,2 bis (p chlorophenyl) ethane (CAS 50 29 3, EU 200 024 3); 1,1,1 trichloro 2 (o chlorophenyl) 2 (p chlorophenyl) ethane (CAS 789 02 6, EU 212 332 5); 1,1-dichloro 2,2 bis (p chlorophenyl) ethylene (CAS 72 55 9, EU 200 784 6); and 1,1 dichloro 2,2 bis (p chlorophenyl) ethane (CAS 72 54 8, EU 200 783 0).

PUBLIC

COMPROMISE PROPOSAL:

PUBLIC

ANNEX VI

‘ANNEX II

ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

PART A: **INDICATIVE** LIST OF CATEGORIES OF RIVER BASIN SPECIFIC POLLUTANTS

1. Organohalogen compounds and substances which may form such compounds in the aquatic environment.

2. Organophosphorous compounds.

3. Organotin compounds.

4. Substances and preparations, or the breakdown products of such, which have been proved to possess carcinogenic or mutagenic properties or properties which may affect steroidogenic, thyroid, reproduction or other endocrine-related functions in or via the aquatic environment.

5. Persistent hydrocarbons and persistent and bioaccumulable organic toxic substances.

6. Cyanides.

7. Metals and their compounds.

8. Arsenic and its compounds.

9. Biocides and plant protection products.

10. Materials in suspension, including micro/nanoplastics

~~11. Substances which contribute to eutrophication (in particular, nitrates and phosphates).~~

~~12. Substances which have an unfavourable influence on the oxygen balance and can be measured using parameters such as BOD, COD, etc.~~

13. Microorganisms, genes or genetic material reflecting the presence of microorganisms resistant to antimicrobial agents, in particular microorganisms pathogenic to humans or livestock.

PUBLIC

PART B: THE PROCEDURE FOR DERIVING ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

Methods used for the establishment of EQS for river basin specific pollutants shall include the following steps:

(a) identification of the receptors and compartments or matrices at risk from the substance of concern;
(b) collation and quality assessment of data on the properties of the substance of concern, including its (eco)toxicity, in particular from reports on laboratory, mesocosm and field studies which cover both chronic and acute effects in both fresh and saltwater environments;
(c) extrapolation of (eco)toxicity data to no-effect or similar concentrations using deterministic or probabilistic methods, and selection and application of appropriate assessment factors to address uncertainties and derive EQS;
(d) comparison of EQS for different receptors and compartments, and selection of critical EQS, i.e. the EQS that provides protection to the most sensitive receptor in the most relevant compartment or matrix.

PART C: REPOSITORY OF HARMONISED ENVIRONMENTAL QUALITY STANDARDS FOR RIVER BASIN SPECIFIC POLLUTANTS

[Entry] N°	Name of substance	Category of substances	CAS number (1)	EU number (2)	AA-EQS (3) Inland surface waters (4) [µg/l]	AA-EQS (3) Other surface waters [µg/l]	MAC-EQS (5) Inland surface waters (4) [µg/l]	MAC-EQS (5) Other surface waters [µg/l]	EQS Biota (6 [µg/kg wet weight] or EQS Sediment where so indicated [µg/kg dry weight]	
1	Alachlor (7)	Pesticides	15972-60-8	240-110-8	0,3	0,3	0,7	0,7		
2	Carbon tetrachloride (7)	Industrial substances	56-23-5	200-262-8	12	12	not applicable	not applicable		
3	Chlorfenvinphos (7)	Pesticides	470-90-6	207-432-0	0,1	0,1	0,3	0,3		
4	Simazine (7)	Pesticides	122-34-9	204-535-2	1	1	4	4		
5	**Trichlorobenzenes (7)**	**Industrial substances (solvents)**	**12002-48-1**	**234-413-4**	**0,4**	**0,4**	**not applicable**	**not applicable**		

PUBLIC

[6	**Atrazine ([7])**	**Pesticides - ~~H~~herbicides**	**1912-24-9**	**217-617-8**	**0,6**	**0,6**	**2,0**	**2,0]**		

([1]) CAS: Chemical Abstracts Service.

([2])EU number: European Inventory of Existing Commercial Substances (EINECS) or European List of Notified Chemical Substances (ELINCS).

([3])This parameter is the EQS expressed as an annual average value (AA-EQS). Unless otherwise specified, it applies to the total concentration of all substances and isomers.

([4])Inland surface waters encompass rivers and lakes and related artificial or heavily modified water bodies.

([5])This parameter is the EQS expressed as a maximum allowable concentration (MAC EQS). Where the MAC EQS are marked as "not applicable", the AA EQS values are considered protective against short-term pollution peaks in continuous discharges since they are significantly lower than the values derived on the basis of acute toxicity.

([6])If a biota EQS is given, it, rather than the water EQS, shall be applied, without prejudice to the provision in Article 3(3) of this Directive allowing an alternative biota taxon, or another matrix, to be monitored instead, as long as the EQS applied provides an equivalent level of protection. Unless otherwise indicated, the biota EQS relate to fish.

([7])Substance previously listed as a priority substance in Annex X to Directive 2000/60/EC or Annex I to Directive 2008/105/EC.'.

PUBLIC