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LIMITE

CLIMA 546 ENV 1069 AGRI 581 FORETS 106 ONU 127 CODEC 1595

NOTE

From: General Secretariat of the Council

To: Permanent Representatives Committee

No. prev. doc.: 13172/22

No. Cion doc.: 10857/21 + ADD 1

Subject:

Proposal for a Regulation of the European Parliament and of the Council amending Regulations (EU) 2018/841 as regards the scope, simplifying the compliance rules, setting out the targets of the Member States for 2030 and committing to the collective achievement of climate neutrality by 2035 in the land use, forestry and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review

Preparation for the trilogue

I. <u>INTRODUCTION</u>

- 1. On 14 July 2021, the <u>Commission</u> submitted the above-mentioned proposal to the <u>European Parliament</u> and to the <u>Council</u>, as part of the Fit for 55 package¹.
- 2. The main purpose of the Commission proposal is to strengthen the contribution of the land use, land use change and forestry (LULUCF) sector to the EU's increased overall climate ambition for 2030 by setting an EU-level target of 310 million tonnes of CO2 equivalent in net greenhouse gas removals in the LULUCF sector by 2030, distributed between Member States in the form of binding national targets.

¹ 10857/21 + ADD 1 - 4.

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- 3. In the <u>European Parliament</u>, Mr Ville Niinistö (Greens/EFA, FI) was appointed rapporteur for the Committee on Environment, Public Health and Food Safety (ENVI). Mr Norbert Lins (EPP, DE) was appointed rapporteur for the Committee on Agriculture and Rural Development (AGRI), which is an associated committee with shared competence on specific provisions. The Parliament adopted its position on the proposal on 8 June 2022.
- The <u>European Economic and Social Committee</u> delivered its opinion on 8 December 2021. The <u>Committee of Regions</u> delivered its opinion at its session on 27-29 April 2022.

II. WORK IN THE COUNCIL AND WITH THE PARLIAMENT

- 5. The <u>Council</u> (Environment) agreed on a general approach on the proposal at its meeting on 28 June 2022 as a basis for negotiations with the European Parliament on the Commission proposal in the context of the ordinary legislative procedure².
- 6. Two trilogues with the Parliament have been held so far, on 5 September and 12 October 2022. In addition, a number of technical meetings at tripartite level have been held, where good progress has been made, including the drafting of several draft compromises in preparation of the political discussions.
- 7. The Presidency has kept delegations updated on progress made at technical level, most recently at the Working Party on the Environment on 18 October 2022.
- 8. In view of the third trilogue, which is scheduled for 10 November 2022, the Presidency has prepared an updated four-column table, which can be found in the Annex to this note. Its fourth column contains the texts on which provisional agreement has been reached at the interinstitutional technical meetings. Provisions on which neither the Council nor the Parliament propose changes to the Commission proposal, or on which their positions are identical also appear in the fourth column and are marked green. A fifth column is used to set out the Presidency's suggestions for the Council position and/or possible ways forward on other issues, as well as any additional comments.

² 10774/22.

9. The following section summarises the state of play, with references to the corresponding Articles and rows of the table.

III. PRESIDENCY SUGGESTIONS IN VIEW OF THE TRILOGUE

Issues preliminarily agreed at technical level

On some issues, the institutions' initial positions converged and therefore required no discussion. These include in particular: the scope of the proposal (Article 2), the headline 2030 target for EU net removals of -310 MT and its distribution among Member States as values (Annex IIa), and the accounting rules and the additional compensations applicable to the period 2021-2025 (Articles 6, 7 and 8, Article 13a). The co-legislators also agree on the deletion of the possibility to bank surplus from the 2021-2025 period to 2026-2030 (Article 12(3)).

On the <u>following clusters of issues</u>, based on the mandate given at the second trilogue, compromise texts were provisionally agreed at interinstitutional technical level. It is understood that any such provisional agreement is subject to validation at political level in the context of a balanced overall compromise. In some cases, parts of the draft compromise texts remain in brackets, either pending final agreement or where they are linked to political agreement on other provisions.

- Flexibilities and governance – Article 11, rows 118 – 125c; Article 2 (amendments to Governance Regulation), rows 201-201h

The provisionally agreed compromise streamlines the monitoring of progress into existing processes under the Governance Regulation by including therein a specific reference to the LULUCF Regulation. In addition, a new paragraph is inserted in Article 11(2a), to enable the Commission to take additional initiatives at EU level in case of insufficient progress. The Commission may also provide technical support to Member States to which it has addressed recommendations pursuant to the processes under the Governance Regulation.

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- Compliance reports - Article 14, rows 172 – 178d

The suggested text on compliance reports introduces some additional specification as to the content of the reports as well as a requirement to make the reports publicly available.

- Financial support – Article 2 (changes to Governance Regulation), rows 201a-201b and recital, row 20a (recital), EP amendments in rows 91d and 91e

Instead of the initial EP amendment for a new Article 4a, the compromise provides for an addition to the Governance proposal, which enables the Commission to assess the consistency of relevant financing measures with respect to the Member States obligations under the LULUCF Regulation.

- AFOLU / Post-2030 framework – Article 17, rows 190-192a / EP amendments in rows 39a, 89b-89c, 90-91b

The issues concerning the post-2030 framework for the emissions and removals in the LULUCF sector and non-CO2 agricultural emissions are, in the proposed compromise, addressed in the review clause in Article 17 (rather than Article 4 as suggested by the Parliament) in a manner that does not prejudge the outcome of that review. The Presidency proposes to make a move towards the Parliament by including a reference to a possible assessment of the feasibility of analysis and the impact of reporting greenhouse gas emissions and removals from additional sectors, such as the marine and freshwater environment, as well as relevant regulatory options, subject to clearly defined pre-conditions.

- Carbon Storage Products – Article 17(2a), row 192b; Recital 10, row 20

The provisionally agreed compromise addresses also this issue in the review clause: following the adoption of a regulatory framework for the certification of carbon removals, the Commission considers a process for the inclusion of sustainable carbon storage products under the scope of the LULUCF Regulation. The Presidency considers that this compromise also addresses in an appropriate manner the EP amendments on carbon farming (Article 4(2), row 86; Article 4a(4), row 91h).

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- The European Scientific Advisory Board on Climate Change – Article 17(2), row 192a

The proposed wording is similar to the proposed compromise on the same issue in the context of the negotiations on the revision of the Effort Sharing Regulation (ESR).

Main political issues

As regards the <u>main political issues</u> listed below, the Presidency proposes to maintain the Council's position, with the key points listed below.

- <u>2030 target setting and structure</u>: Article 4 and Annex IIa, rows 38, 82-87, 87a, 88-89, 89a, 178b-178c
 - o rejection of addition of "at least" related to the Union and Member States' targets and of reference to overachievement of targets by Member States.
 - o maintain dual approach of budget 2026-2030 and binding target 2030 expressed in relative terms and anchored on a trajectory based on the reported net removals in the years 2016 to 2018.
 - o maintain non-binding linear trajectory.
- <u>Technical correction</u>: Article 4(3), row 86 (EP) / Article 14(1a), row 178c; recitals 13a and 13b (rows 23b-23c)
 - suggest changing the term to "methodological adjustment" for more clarity. On other aspects, maintain the Council position (reject EP amendment requesting an independent expert review of the "adjustment" and a delegated act for the method for its determination).
- <u>General flexibilities</u> (transfers): Article 12, rows 126-130
 - adjustment of the Commission proposal to take account of the target structure of the Council's general approach.
 - rejection of the EP amendment to align the transfer prices with that of EU ETS allowances.

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- Managed Forest Land Flexibility: Article 13, rows 131-140
 - o maintain the Council position, aligned with Commission proposal.
 - o rejection of conditionality linked to Natural Habitats and Birds Directives.
- <u>Flexibilities and natural disturbance mechanisms for the period 2026-2030: Article 10,</u> rows 115-117b; Article 13b, rows 81b-81c, 156-166l, 178d
 - o maintain the Council position on extension of Article 10 for the period 2026-2030 as an alternative to the natural disturbance mechanism under Article 13b.
 - o maintain the Council position on Article 13b covering all land categories, addressing natural disturbances, climate change impacts and organic soils. rejection of conditionality linked to Natural Habitats and Birds Directives.
 - o maintain the 40% key for assessing whether the EU target has been achieved.
- Governance of the targets Article 13c (linked to the discussion under the ESR Article 9(2))
 - The Parliament maintains its insistence that a target governance mechanism for LULUCF must be included either in the LULUCF Regulation or in the ESR. In case of the LULUCF Regulation, given the fact that the Council has opted for a five-year budget approach, the proposal by the Commission relevant to annual binding targets (application of a multiplying factor) would need to be adjusted to reflect the change as agreed in the general approach. The Presidency acknowledges that there is a need to find a workable solution to this issue, in close coordination with the ongoing ESR negotiations, and invites the delegations to indicate their position on the possible options.

The above-mentioned issues are also of a high priority for the Parliament, which is in particular seeking reassurance that efforts taken by the Member States will ensure the achievement of the EU target of -310 MT in a credible manner. In this respect it will be important to ensure that the system of methodological adjustments does not affect the baseline (2016-2018) used to anchor the relative targets for the period 2026 to 2030.

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The Presidency intends to defend the Council's approach on the main political issues as a means of achieving the overall ambition of the proposal and providing a strong degree of environmental integrity, while taking into account the specificities of the sector. It is nevertheless clear that an <u>overall compromise on the file with the Parliament will have to encompass a balanced agreement on the above-mentioned key interlinked issues.</u> While the Presidency acknowledges that the Council will need to show some flexibility towards the Parliament on some of these elements, any compromise must ensure that the achievement of the targets remains feasible.

To try to bridge the gap between the positions of the institutions on the above package of key issues, the Presidency invites the delegations to indicate if they could consider showing some openness towards the Parliament on some of its other priorities, such as on the inclusion of references to enhanced <u>links with biodiversity</u> (see examples in recital 1a (row 11a), recital 10 (row 20), recital 10a, amendments relevant to compliance reports and monitoring, etc.) and issues related to <u>reinforced monitoring and reporting obligations</u>, as described below, provided that the Parliament takes a constructive approach above all on the Council position on the 2026-2030 budget and other elements of the target structure, and in the context of an overall balanced compromise.

- Monitoring – Annex III (Amendments to Governance Regulation Part 3 of Annex V), rows 318-345

The Presidency has worked with the Parliament on the requirements related to monitoring and Annex III. The suggested compromises in rows 318-345 aim to provide for a greater interoperability between the GHG inventories and relevant existing databases in order to improve the quality of data collection and use, including the LUCAS system for soil monitoring, without creating excessive additional administrative burden for the Member States. The Commission is invited to provide technical assistance to the Member States in this respect.

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The Parliament maintains its insistence on the necessity of improvement of methodologies related to monitoring and application of Tier 3 for relevant carbon pools emissions and removals estimates from the year 2026 onwards, as a precondition for reaching the overall target of -310 MT. The Presidency invites the delegations to provide their views on the possibility of introducing an earlier date (i.e., 2026 or 2028) for the application of Tier 3. The Presidency would also like to ask delegations for some flexibility related to the possibility to maintain (update) the list in Annex III to accurately reflect the legislation on the relevant policy areas, by means of a delegated act, in Part 3 of Annex V to the Governance Regulation (Annex III of the Commission proposal), combined with the suggested compromise wording in its introductory paragraph (row 319).

Other outstanding issues

The Presidency has made it clear to the Parliament that the Council cannot accept the EP amendments on issues which are already covered by other existing instruments or outside the scope of the LULUCF. Given that the Parliament continues to insist on their political importance, the Presidency suggests that the Council could consider openness on some of the following issues, provided that the Parliament is willing to show equal flexibility towards the Council on other issues within an overall balanced compromise, while maintaining its opposition on others.

- Just Transition (recital 10c, row 20d):

A possible recital referring to the June 2022 Council recommendation on a fair transition, in line with a compromise that has been provisionally agreed in the context of negotiations on the Effort Sharing Regulation, in order to provide for a consistent approach across legislative instruments related to the Fit for 55 package.

- "<u>Do no significant harm" principle (recital 2, row 12; Art. 4(4a), row 91c; Art.12(5), row 129):</u>

The Parliament has inserted in its proposal a strong link to the "do no significant harm" principle and its application to measures taken by the Member States to reach their LULUCF targets. Given the sensitive nature of this provision for the Member States, a possible compromise could be a recital referring to the "do no significant harm" as one of the guiding principles to take into account in the context of measures taken towards the fulfilment of the objectives of the LULUCF Regulation and recalling to the existence of safeguards in this respect in instruments related to Union funding.

- Access to Justice (recital 13a, row 23a; Article 15a, row 184h):

The Presidency has already explained to the Parliament the reasons why it does not consider that it would be appropriate to include the proposed article in the LULUCF Regulation and suggests that the Council should maintain its opposition to the EP amendment. The Commission has suggested that the issue could be looked at in the context of the review of the Governance Regulation.

- <u>International cooperation (Article 13d rows 171c-171e)</u>

The Presidency suggests maintaining the Council's objection to the EP amendment as it would be premature to include such provisions in the LULUCF Regulation given that the implementing rules of the Article 6 of the Paris Agreement have not yet been finalized.

- Use of revenues generated by transfers (Article 12(5), row 129)

The Presidency proposes to maintain the rejection of the Parliament's amendment when it comes to introducing an obligation with regard to the Member States' use of revenues generated by transfers, and the application of the "do no significant harm" principle in this context. However, the Presidency proposes to accept the addition of a reference to Article 19 of the Governance Regulation relating to the existing obligation of informing the Commission on the use of such revenues (row 129).

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- <u>Implementing and delegated acts</u>

In several instances, both co-legislators agree on a use of either delegated or implementing acts for the purpose of, respectively, supplementing or providing detailed rules on particular areas of the proposal (rows 106, 107, 113 and 180). In several instances, the Parliament proposes to change the implementing acts, as proposed by the Commission, into delegated acts (rows 88, 89, 91, 208). In these cases, the Council is of the opinion that the use of implementing acts, as proposed by the Commission, is justified and cannot accept the proposal by the Parliament. In several instances, namely row 201d regarding the amendment of points (b) and (c) of Part 3 of Annex V to add land categories to those covered under the system for the monitoring, and row 166g and 166h regarding the adoption of a methodology for assessing the impact of ecosystem perturbations driven by climate change, the Presidency is of the opinion that the Council could support a delegated act, subject to clearly defined conditions allowing for such delegation.

- Remaining recitals

In addition to the recitals that have been provisionally agreed at technical level (rows 20, 20a, 25b), the Presidency has made some suggestions on possible ways forward or concrete compromise proposals (rows 11a, 12, 14, 15b, 15c, 20d) in the fifth column of the attached table. The remaining recitals will be adjusted accordingly in the light of the outcome of the discussions on the corresponding parts of the operative part.

IV. CONCLUSIONS

10. The <u>Permanent Representatives Committee</u> is invited to examine the Presidency proposals for a Council position as set out in the fourth and fifth columns of the attached text and to give the Presidency a mandate to continue negotiations with the European Parliament based on that text at the next trilogue scheduled on 10 November 2022.

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| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Formula | | | | | , |
| G | 1 | 2021/0201 (COD) | 2021/0201 (COD) | 2021/0201 (COD) | 2021/0201 (COD) Text Origin: Commission Proposal | |
| | Proposal | Title | | | | |
| | 2 | Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulations (EU) 2018/841 as regards the scope, simplifying the compliance rules, setting out the targets of the Member States for 2030 | Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulations (EU) 2018/841 as regards the scope, simplifying the reporting and compliance rules, and setting out the targets of the Member | Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulations (EU) 2018/841 as regards the scope, simplifying the compliance rules, and setting out the targets of the Member States for 2030 | | Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulations (EU) 2018/841 as regards the scope, simplifying the reporting and compliance rules, and setting out the targets of the Member |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | and committing to the collective achievement of climate neutrality by 2035 in the land use, forestry and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review (Text with EEA relevance) | States for 2030 and committing to the collective achievement of climate neutrality by 2035 infrom 2026 to 2030 for the land use, forestry-and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review (Text with EEA relevance) | and committing to the collective achievement of climate neutrality by 2035 in the land use, forestry and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review (Text with EEA relevance) | | States for 2030-and committing to the collective achievement of climate neutrality by 2035 in the land use, forestry and agriculture sector, and (EU) 2018/1999 as regards improvement in monitoring, reporting, tracking of progress and review (Text with EEA relevance) EP amendment partly acceptable as addition to Council text. See compromise suggestion above. |
| | Formula | | | | | |
| G | 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 | G |
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| G | 4 | Having regard to the Treaty | Having regard to the Treaty | Having regard to the Treaty | Having regard to the Treaty | G |

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| | | on the Functioning of the European Union, and in particular Article 192(1) thereof, | on the Functioning of the European Union, and in particular Article 192(1) thereof, | on the Functioning of the European Union, and in particular Article 192(1) thereof, | on the Functioning of the European Union, and in particular Article 192(1) thereof, Text Origin: Commission Proposal | |
| С | itation | 2 | | | | |
| G | 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 | |
| С | itation | 3 | | | | |
| G | 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, Text Origin: Commission Proposal | |
| С | itation | 4 | | | | |
| G | 7 | Having regard to the opinion of the European Economic and Social | Having regard to the opinion of the European Economic and Social | Having regard to the opinion of the European Economic and Social | Having regard to the opinion of the European Economic and Social | G |

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| | Committee ¹ , | Committee ¹ , | Committee ¹ , | Committee ¹ , | |
| | 1. OJ C [], [], p. []. | |
| | | | | Text Origin: Commission Proposal | |
| Citation | 5 | | | | |
| G 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 | G |
| Citation | 6 | | | · | |
| s 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 | G |
| Formula | | | | | |
| G 10 | Whereas: | Whereas: | Whereas: | Whereas: Text Origin: | G |

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| | | | | Commission Proposal | |
| Recital 1 | | | | | |
| 11 | (1) The Paris Agreement, adopted in December 2015 under the United Nations Framework Convention on Climate Change (UNFCCC) entered into force in November 2016 ("the Paris Agreement"). Its Parties have agreed to hold the increase in the global average temperature well below 2 °C above preindustrial levels and to pursue efforts to limit the temperature increase to 1,5 °C above pre-industrial levels. | (1) The Paris Agreement, adopted in December 2015 under the United Nations Framework Convention on Climate Change (UNFCCC) entered into force in November 2016 ("the Paris Agreement"). Its Parties have agreed to hold the increase in the global average temperature well below 2 °C above preindustrial levels and to pursue efforts to limit the temperature increase to 1,5 °C above pre-industrial levels. By adopting the Glasgow Climate Pact, the Parties to the Paris Agreement recognised that limiting the increase in the global average temperature to 1,5 °C above pre-industrial levels would significantly reduce the risks and impacts of climate change, and they committed to | (1) The Paris Agreement, adopted in December 2015 under the United Nations Framework Convention on Climate Change (UNFCCC) entered into force in November 2016 ("the Paris Agreement"). Its Parties have agreed to hold the increase in the global average temperature well below 2 °C above preindustrial levels and to pursue efforts to limit the temperature increase to 1,5 °C above pre-industrial levels. | | EP amendment not acceptable. References to "common but differentiated responsibilities and respective capabilities" would be more relevant/appropriate in an international context. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | strengthening their 2030 targets by the end of 2022 to close the ambition gap, in line with the findings of the Intergovernmental Panel on Climate Change (IPCC). This should be done in a manner that is equitable and respects the principle of common but differentiated responsibilities and respective capabilities, in the light of different national circumstances. The revision of the Regulation on land use, land use change and forestry (LULUCF) is a unique opportunity to contribute to stepping up the Union's climate action before the 27th session of the Conference of the Parties (COP 27) to the UNFCCC in Egypt. | | | |
| Recital 1 | a | | | | |
| 11a | | (1a) The Union's actions and policies have so far | | | (1a) The Commission communication of 20 May |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | been insufficient to halt | | | 2020 on a EU Biodiversity |
| | the loss of biodiversity and | | | Strategy for 2030: |
| | achieve the 2020 Aichi | | | "Bringing nature back |
| | Biodiversity Targets. In its | | | into our lives" steps up the |
| | report 'The European | | | Union's ambition |
| | environment —state and | | | regarding the protection |
| | outlook 2020: knowledge | | | and restoration of |
| | for transition to a | | | biodiversity and well- |
| | sustainable Europe', the | | | functioning ecosystems. |
| | European Environment | | | Forests and healthy soils |
| | Agency notes that "Europe | | | are extremely important |
| | <u>continues to lose</u> | | | for biodiversity, but also |
| | biodiversity at an alarming | | | for the purification of air |
| | rate and many agreed | | | and water, carbon |
| | policy targets will not be | | | sequestration and storage |
| | achieved. Assessments of | | | and the provision of |
| | species and habitats | | | sustainably sourced long- lived wood products. The |
| | protected under the Habitats Directive show | | | nature and function of |
| | predominantly | | | forests is highly variable |
| | unfavourable conservation | | | across the Union, with |
| | status at 60 % for species | | | certain types of forests |
| | and 77 % for habitats." A | | | being more vulnerable to |
| | 2021 Joint Research | | | climate change due to |
| | Centre report shows that | | | direct impacts, such as |
| | only 4,9 million hectares | | | drought or temperature- |
| | of Europe's primary and | | | induced forest dieback or |
| | ancient forests - essential | | | evolution of aridity. |
| | for preserving biodiversity | | | Deforestation and forest |
| | and mitigating climate | | | degradation contribute to |
| | change - remain, | | | the global climate crisis a |
| | representing only 3% of | | | they increase greenhouse |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | the Union's total forest area and 1,2% of the Union's land mass² 1. EEA, "The European environment — state and outlook 2020", p. 74. 2. Barredo, J., Brailescu, C., Teller, A., Sabatini, F.M., Mauri, A. and Janouskova, K., Mapping and assessment of primary and old-growth forests in Europe, EUR 30661 EN, Publications Office of the European Union, Luxembourg, 2021. | | | gas emissions through associated forest fires, thus permanently removing carbon sink capacities, decreasing the climate change resilience of the affected areas and substantially reducing their biodiversity. Soil organic carbon and carbon pools of deadwood, much of which consequently feed the soil carbon pool, are also of particularly high relevance in a number of reporting categories, for both climate action and biodiversity protection. The new EU Forest Strategy for 2030 and the EU Soil Strategy for 2030 both recognised the need to protect and improve the quality of forests and soil ecosystems in the Union, and to encourage reinforced sustainable management practices that can enhance carbon sequestration and strengthen the resilience of forests and soils in light of |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | the climate and biodiversity crises. Peatlands are the largest terrestrial store of organic carbon and improving peatland management and protection should be considered a priority in relation to increasing the absorption of greenhouse gases and thus contributing to climate change mitigation, and to the protection of biodiversity and of the soil against erosion EP amendment not acceptable, suggest above compromise recital on biodiversity replacing EP amendments in rows 11a,11b,12a,12b,15a, 15c,16a, 18a,18b, 18c. |
| Recital 1 | Lb | | | | |
| 11b | | (1b) Although tree cover is increasing, the capacity of the Union's forests to remove carbon has been significantly declining | | | See suggested compromise recital 1a, row 11a. |

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| Comm | nission Proposal | since 2015 and this trend is set to continue. Until 2015, the Union land sector was able to remove around 7 % of total EU emissions (about 300 million Mt-CO ₂ equivalent) ¹ . According to the European Environmental Agency (EEA) ² , by 2030 the same land area will be removing 40 per cent less CO ₂ equivalent (dropping to -185 Mt in 2030) ³ . That recent decrease in carbon storage is partly due to an increase in harvesting. Furthermore, climate change could reduce the carbon storage potential of Europe's forests by 180 Mt CO ₂ annually in 2021 to 2030, due to disturbances, and thus reduce the expected net forest sink by more than 50 % ⁴ . 1. EEA Report No 6/2019. 2. EEA, Total greenhouse gas | Council Mandate | Draft Agreement | |
| | | emission trends and projections in Europe (https://www.eea.europa.eu/data- | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | and- maps/indicators/greenhouse-gas- emission-trends-6/assessment-3). 3. EEA, Total greenhouse gas emission trends and projections in Europe (https://www.eea.europa.eu/data- and- maps/indicators/greenhouse-gas- emission-trends-6/assessment-3). 4. Seidl, R.; Schelhaas, MJ.; Rammer, W.; Verkerk, P. J. (2014): Increasing forest disturbances in Europe and their impact on carbon storage. In: nature climate change 4 (9), pp. 806-810. DOI: 10.1038/nclimate2318. | | | |
| Recital 1 | C | | | | |
| 11c | | (1c) In its communication of 11 December 2019 on the European Green Deal, the Commission sets out a new strategy as a first step in the transformation of the Union into an environmentally sustainable, carbonneutral, toxic-free and fully circular economy within the limits of the planet by 2050 at the latest. The European Green Deal | | | (1c) The Commission's Communication of 11 December 2019 entitled 'The European Green Deal' provides a starting point for the achievement of the Union's climate- neutrality objective at the latest by 2050 and the aim to achieve negative emissions thereafter laid down in Article 2(1) of Regulation (EU) 2021/1119 of the |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | also aims to strengthen global efforts to implement the 'One Health' approach, which recognises the intrinsic link between human health, animal health and a healthy and resilient environment, and to contribute to the achievement of the objectives of the Paris Agreement and the Convention on Biological Diversity, as well as the United Nations Sustainable Development Goals. | | | European Parliament and of the Council. It combines a comprehensive set of mutually reinforcing measures and initiatives aimed at achieving climate neutrality in the Union by 2050, and sets out a new growth strategy that aims to transform the Union into a fair and prosperous society, with a modern, resource-efficient and competitive economy, where economic growth is decoupled from resource use. It also aims to protect, conserve and enhance the Union's natural capital, and protect the health and well-being of citizens from environment-related risks and impacts. At the same time, that transition has gender equality aspects as well as particular impacts on some disadvantaged and vulnerable groups, such as older people, persons with disabilities and persons with a minority racial or ethnic |

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| | | | | | background. It must therefore be ensured that the transition is just and inclusive, leaving no one behind. See compromise suggestion above. This would also replace Council/EP text in row 12. For just and fair transition aspects, see also recital 10c (row 20d) |
| Recital 1 | d | | | | |
| 11d | | (1d) The Special Report on the Ocean and Cryosphere in a Changing Climate from the Intergovernmental Panel on Climate Change established that the oceans play a fundamental role in absorbing and redistributing natural and anthropogenic carbon dioxide (CO ₂) and heat, as well in supporting ecosystems. | | | EP amendment not acceptable as such. See compromise suggestion related to biodiversity, recital 1a, row 11a. |
| Recital 2 | | | | | |

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| | | | | | comments/suggestions |
| 12 | (2) Tackling climate and environmental-related challenges and reaching the objectives of the Paris Agreement are at the core of the Communication on 'The European Green Deal', adopted by the Commission on 11 December 2019¹. The necessity and value of the European Green Deal have only grown in light of the very severe effects of the COVID-19 pandemic on the health and economic well-being of the Union's citizens. 1. COM(2019)640 final. | (2) Taking a holistic approach to tackling climate and environmental-related challenges and reaching the objectives of the Paris Agreement in a fair and inclusive way, leaving no one behind, are at the core of the Communication on 'The European Green Deal', adopted by the Commission on 11 December 2019¹. It is therefore necessary to ensure that measures taken to meet the objectives of this Regulation take into account the 'do no significant harm' principle and the minimum safeguards within the meaning of Articles 17 and 18 of Regulation (EU) 2020/852 of the European Parliament and of the Council², and also take into account the principles enshrined in the European Pillar of Social Rights. The necessity and value of the | (2) Tackling climate and environmental-related challenges and reaching the objectives of the Paris Agreement are at the core of the Communication on 'The European Green Deal', adopted by the Commission on 11 December 2019¹. The necessity and value of the European Green Deal have only grown in light of the very severe effects of the COVID-19 pandemic on the health and economic well-being of the Union's citizens. 1. COM(2019)640 final. | | (2) Tackling climate and environmental related challenges and reaching It is important to ensure that measures taken to meet the objectives of the Paris Agreement are at the core of the Communication on 'The European Green Deal', adopted by the Commission on 11 December 2019 [‡] . The necessity and value of the European Green Deal have only grown in light of the very severe effects this Regulation are pursued in line with the objective of promoting sustainable development as set out in Article 11 TFEU, taking into account the UN Sustainable Development Goals, the Paris Agreement and the "do no significant harm" principle. In this respect, available financing mechanisms related to Union programmes under the multiannual financial |

| (| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | European Green Deal, and the need to implement it in a sustainable way, have only grown in light of the very severe effects of the COVID-19 pandemic on the health, social cohesion, and economic well-being of the Union's citizens. 1. COM(2019)640 final. 2. Regulation (EU) 2020/852 of the European Parliament and of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). | | | framework provide for necessary safeguards stemming from the existing Union legal framework, including environmental legislation, and ensure that measures taken within the individual funding instruments are in respect thereto. Additionally, the Commission has issued a guidance on the application of the COVID-19 pandemic on the health and economic well-being of the Union's citizens"do no significant harm" principle under the Regulation (EU) 2021/241 (Recovery and Resilience Facility Regulation). 1. COM(2019)640 final. EP amendment partially acceptable. See compromise suggestion on Green Deal in row 11c and new compromise proposal on "Do no significant harm" above. |
| Recital 2a | | | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| 12a | | (2a) The Commission communication of 20 May 2020 on EU Biodiversity Strategy for 2030: Bringing nature back into our lives steps up the Union's ambition regarding the protection and restoration of biodiversity and well- functioning ecosystems. Scientific evidence, reports and recommendations on zoonoses and pandemics, including the IPBES workshop report on biodiversity loss and pandemics, and the United Nations Environment Programme report of 6 July 2020 entitled 'Preventing the next pandemic – Zoonotic diseases and how to break the chain of transmission', have demonstrated the importance of halting the loss of biodiversity and of holistically applying the 'One Health' principle in policy making, which | | | EP amendment not acceptable a such. See compromise suggestion related to biodiversity, recital 1a, row 11a. |

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| | | reflects the fact that human health, animals and the environment are interconnected and that transformative changes are urgently needed across society. | | | |
| Recital 2 | lb I | 1 | | | |
| 12b | | (2b) The Union's 8th Environmental Action Programme is aimed at accelerating the green transition to a climate- neutral, sustainable, non- toxic, resource-efficient, renewable energy-based, resilient and competitive circular economy in a just, equitable and inclusive way and at protecting, restoring and improving the state of the environment including by, inter alia, halting and reversing biodiversity loss. It recognises that a healthy environment underpins the well-being of all people, where biodiversity is | | | EP amendment not acceptable. See compromise suggestion related to biodiversity, recital 1a, row 11a |

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| | | conserved and ecosystems thrive and nature is protected and restored, leading to increased resilience in relation to climate change, weather and climate-related disasters and other environmental risks. | | | |
| Recital 2 | 2c | | | | |
| 12c | | (2c) The United Nations Environment Programme and the OECD Global Forum on Environment have highlighted that environmental changes have gender-specific impact. Gender- differentiated roles also cause differentiated vulnerabilities for women and men to the effects of climate change impacts exacerbate gender inequalities. The 8th Environmental Action Programme defines gender mainstreaming throughout | | | EP amendment not acceptable as such. See compromise suggestion related to Green Deal, row 11c. |

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| | | climate and environmental policies, including by incorporating a gender perspective at all stages of the policy making process, as a vital, enabling condition for the achievement of the priority objectives of the programme, requiring efforts from the Commission, the Member States, regional and local authorities and stakeholders, as appropriate. | | | |
| Recital 3 | } | | | | |
| 13 | (3) The Union committed to reducing the Union's economy-wide net greenhouse gas emissions by at least 55 % below 1990 levels by 2030 in the updated nationally determined reduction commitment submitted to the UNFCCC Secretariat on 17 December 2020¹. 1. | (3) The Union committed to reducing the Union's economy-wide net greenhouse gas emissions by at least 55 % below 1990 levels by 2030 in the updated nationally determined reduction commitment submitted to the UNFCCC Secretariat on 17 December 2020 ¹ , while the European | (3) The Union committed to reducing the Union's economy-wide net greenhouse gas emissions by at least 55 % below 1990 levels by 2030 in the updated nationally determined reduction commitment submitted to the UNFCCC Secretariat on 17 December 2020 ¹ . | | EP amendment not acceptable. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | https://www4.unfccc.int/sites/ndc staging/PublishedDocuments/Eur opean%20Union%20First/EU_N DC_Submission_December%202 020.pdf | Parliament has called for a reduction of the Union's economy-wide gross greenhouse gas emissions by at least 60% below 1990 levels by 2030. 1. https://www4.unfccc.int/sites/ndc staging/PublishedDocuments/Eur opean%20Union%20First/EU_N DC_Submission_December%202 020.pdf | https://www4.unfccc.int/sites/ndc staging/PublishedDocuments/Eur opean%20Union%20First/EU_N DC_Submission_December%202 020.pdf | | |
| Recital 3 | Ba | | | | |
| 13a | | (3a) Reducing methane emissions is critical in relation to meeting the Paris Agreement goal of limiting global temperature rise to 1,5°C by the end of the century. A 2021 report from the United Nations Environment Programme (UNEP) estimates that rapid action on methane emissions could take 0,3°C off global temperature by 2045. There is therefore an urgent need for the Union to adopt a reduction target | | | EP amendment not acceptable |

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| | | and accompanying binding measures to rapidlyreduce methane emissions from all sources, including biogenic sources. | | | |
| Recital 4 | 1 | | | | |
| 14 | (4) In Regulation (EU) 2021/1119 of the European Parliament and of the Council ¹ , the Union has enshrined the target of economy-wide climate neutrality by 2050 in legislation. That Regulation also establishes a binding Union commitment to reduce net greenhouse gas emissions (emissions after deduction of removals) by at least 55 % below 1990 levels by 2030. All sectors of the economy are expected to contribute to achieving that target, including the land use, land use change and forestry sector. The contribution of net removals to the 2030 Union climate target is | (4) In Regulation (EU) 2021/1119 of the European Parliament and of the Council¹, the Union has enshrined the target of achieving an economy- wide climate neutralitybalance between anthropogenic emissions by sources, and removals by sinks, of greenhouse gas emissions within the Union by 2050 at the latest, and of achieving negative emissions thereafter in legislation. That Regulation also establishes a binding Union commitment to reduce net greenhouse gas emissions (emissions after deduction of removals) by at least 55 % below 1990 levels by | (4) In Regulation (EU) 2021/1119 of the European Parliament and of the Council ¹ , the Union has enshrined the target of economy-wide climate neutrality by 2050 in legislation. That Regulation also establishes a binding Union commitment to reduce net greenhouse gas emissions (emissions after deduction of removals) by at least 55 % below 1990 levels by 2030. All sectors of the economy are expected to -contribute to achieving that target, including the land use, land use change and forestry sector. The contribution of net removals to the 2030 Union climate target is | | (4) In Regulation (EU) 2021/1119 of the European Parliament and of the Council II, the Union has enshrined the targetin legislation a binding objective of economy-wide climate neutrality by 2050 in legislationthus reducing emissions to net zero by that date, and aims to achieve negative emissions therafter. That Regulation also establishes a binding Union commitment to reduce net greenhouse gas emissions (emissions after deduction of removals) by at least 55 % below 1990 levels by 2030. All sectors of the economy are expected to contribute to achieving that target, |

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| limited to 225 million | 2030. All sectors of the | limited to 225 million | | including the land use, land |
| tonnes of CO ₂ equivalent. | economy are expected to | tonnes of CO ₂ equivalent. | | use change and forestry |
| In the context of Regulation | contribute to achieving that | In the context of Regulation | | sector. In order to ensure |
| (EU) 2021/1119, the | target, including the land | (EU) 2021/1119, the | | that sufficient mitigation |
| Commission reaffirmed in | use, land use change and | Commission reaffirmed in | | efforts are deployed until |
| a corresponding statement | forestry sector. LULUCF | a corresponding statement | // C / // | 2030, the the contribution |
| its intention to propose a | sector. In order to ensure | its intention to propose a | | of net removals to the 2030 |
| revision of Regulation (EU) | that sufficient mitigation | revision of Regulation (EU) | | Union climate target is |
| 2018/841 of the European | efforts are deployed up to | 2018/841 of the European | | limited to 225 million |
| Parliament and of the | 2030 , the contribution of | Parliament and of the | | tonnes of CO ₂ equivalent. |
| Council ² , in line with the | net removals to the 2030 | Council ² , in line with the | | In the context of Regulation |
| ambition to increase net | Union climate target is | ambition to increase net | | (EU) 2021/1119, the |
| carbon removals to levels | limited to 225 million | carbon removals to levels | | Commission reaffirmed in |
| above 300 million tonnes of | tonnes of CO ₂ equivalent. | above 300 million tonnes of | | a corresponding statement |
| CO ₂ equivalent in the land | In the context of Regulation | CO ₂ equivalent in the land | | its intention to propose a |
| use, land use change and | (EU) 2021/1119, the | use, land use change and | | revision of Regulation (EU) |
| forestry sector by 2030. | Commission reaffirmed in a | forestry sector by 2030. | | 2018/841 of the European |
| | corresponding statement its | | | Parliament and of the |
| 1. Regulation (EU) 2021/1119 of | intention to propose a | 1. Regulation (EU) 2021/1119 of | | Council $^{\frac{22}{2}}$, in line with the |
| the European Parliament and of the Council of 30 June 2021 | revision of Regulation (EU) | the European Parliament and of the Council of 30 June 2021 | | ambition to increase net |
| establishing the framework for | 2018/841 of the European | establishing the framework for | | carbon removals to levels |
| achieving climate neutrality and | Parliament and of the | achieving climate neutrality and | | above 300 million tonnes of |
| amending Regulations (EC) No | Council ² , in line with the | amending Regulations (EC) No | | CO ₂ equivalent in the land |
| 401/2009 and (EU) 2018/1999 | ambition to increase net | 401/2009 and (EU) 2018/1999 | | use, land use change and |
| ('European Climate Law') (OJ L 243, 9.7.2021, p. 1).'. | carbon removals to levels | ('European Climate Law') (OJ L 243, 9.7.2021, p. 1).'. | | forestry sector by 2030. |
| 2. Regulation (EU) 2018/841 of | above 300 million tonnes of | 2. Regulation (EU) 2018/841 of | | |
| the European Parliament and of | CO ₂ equivalent in the land | the European Parliament and of | | 1. Regulation (EU) 2021/1119 of |
| the Council of 30 May 2018 on | use, land use change and | the Council of 30 May 2018 on | | the European Parliament and of the Council of 30 June 2021 |
| the inclusion of greenhouse gas emissions and removals from land | forestry sector by 2030. | the inclusion of greenhouse gas emissions and removals from land | | establishing the framework for |
| use, land use change and forestry | | use, land use change and forestry | | achieving climate neutrality and |
| in the 2030 climate and energy | 1. Regulation (EU) 2021/1119 of | in the 2030 climate and energy | | amending Regulations (EC) No 401/2009 and (EU) 2018/1999 |
| framework, and amending | the European Parliament and of the Council of 30 June 2021 | framework, and amending | | 401/2009 and (EU) 2018/1999 ('European Climate Law') (OJ L |
| Regulation (EU) No 525/2013 | the Council of 50 June 2021 | Regulation (EU) No 525/2013 | | + European Cumate Law) (OJ L |

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| | and Decision No 529/2013/EU (OJ L 156, 19.6.2018, p. 1). | establishing the framework for achieving climate neutrality and amending Regulations (EC) No 401/2009 and (EU) 2018/1999 ('European Climate Law') (OJ L 243, 9.7.2021, p. 1).'. 2. Regulation (EU) 2018/841 of the European Parliament and of the Council of 30 May 2018 on the inclusion of greenhouse gas emissions and removals from land use, land use change and forestry in the 2030 climate and energy framework, and amending Regulation (EU) No 525/2013 and Decision No 529/2013/EU (OJ L 156, 19.6.2018, p. 1). | and Decision No 529/2013/EU (OJ L 156, 19.6.2018, p. 1). | | 243, 9.7.2021, p. 1).'. 2. Regulation (EU) 2018/841 of the European Parliament and of the Council of 30 May 2018 on the inclusion of greenhouse gas emissions and removals from land use, land use change and forestry in the 2030 elimate and energy framework, and amending Regulation (EU) No 525/2013 and Decision No 529/2013/EU (OJ L 156, 19.6.2018, p. 1). First part of EP amendment partially acceptable subject to redrafting, as addition to Commission proposal. See compromise suggestion above based on European Climate Law language and the provisionally agreed recital 4 of ESR. |
| Recital 4 | la | | | | |
| 14a | | (4a) The LULUCF sector has been a significant carbon sink since the beginning of the reporting period, in 1990. Forestry alone has sequestered annually around 400 Mt CO ₂ equivalent within the Union since 1990. | | | EP amendment not acceptable. See compromise suggestion related to biodiversity, recital 1a, row 11a |

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| | | | | | |
| Recital 4 | b | | | | |
| 14b | | (4b) The construction of new transport infrastructure is needed to enhance the connections between, on the one hand, urban areas and, on the other, rural and remote areas across the Union and between Member States. However, such construction can, at the same time, contribute to land artificialisation, which, in turn, can reduce the capacity of soil to absorb greenhouse gases. Any such land use should be considered in terms of its potential for emissions reduction and its climate impact, while taking account of the need to keep a balance between economic, social and environmental dimensions. Member States should be encouraged to ensure that the planning, | | | EP amendment not acceptable |

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| | | authorisation and deployment of transport and tourism infrastructure contributes to the sustainable fulfilment of the objectives of this Regulation, and to ensure good maintenance of existing infrastructure and efficient land use from the climate perspective, especially in road transport networks. | | | | | | | |
| Recital 5 | | | | | | | | | |
| 15 | (5) In order to contribute to the increased ambition to reduce greenhouse gas net emissions from at least 40 % to at least 55 % below 1990 levels, binding annual targets for net greenhouse gas removals should be set out for each Member State in the land use, land use change and forestry sector in the period from 2026 to 2030 (in analogy to the annual emission allocations set out in Regulation (EU) | (5) In order to contribute to the increased ambition to reduce greenhouse gas net emissions from at least 40 % to at least 55 % below 1990 levelsensure that the LULUCF sector makes a sustainable and predictable long-term contribution to Union climate neutrality objective by 2050 at the latest and to the aim of achieving negative emissions thereafter, binding annual | (5) In order to contribute to the increased ambition to reduce greenhouse gas net emissions from at least 40 % to at least 55 % below 1990 levels, binding annual targets for the increase of net greenhouse gas removals should be set out for each Member State in the land use, land use change and forestry sector in the period from 2026 to 2030 (in analogy to the annual emission allocations | | (5) In order to contribute to the increased ambition to reduce greenhouse gas net emissions from at least 40 % to at least 55 % below 1990 levels and to ensure that the LULUCF sector makes a sustainable and predictable long-term contribution to Union climate neutrality objective by 2050 at the latest and to the aim of achieving negative emissions thereafter, binding annual | | | | |

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| 2018/842 of the European | targets for net greenhouse | set out in Regulation (EU) | | targets for <i>the increase of</i> |
| Parliament and of the | gas removals should be set | 2018/842 of the European | | net greenhouse gas |
| Council ¹), resulting in a | out for each Member State | Parliament and of the | | removals should be set out |
| target of 310 millions of | in the land use, land use | Council ¹), resulting in a | | for each Member State in |
| tonnes CO ₂ equivalent of | change and forestry sector | target of 310 millions of | | the land use, land use |
| net removals for the Union | in LULUCF sector in the | tonnes CO ₂ equivalent of | | change and forestry sector |
| as a whole in 2030. The | period up to at least 2050, | net removals for the Union | | in the period from 2026 to |
| methodology used to | starting with the period | as a whole in 2030. The | | 2030 (in analogy to the |
| establish the national | from 2026 to 2030 (in | methodology used to | | annual emission allocations |
| targets for 2030 should take | analogy to the annual | establish the national | | set out in Regulation (EU) |
| into account the average | emission allocations set out | targets for 2030 should take | | 2018/842 of the European |
| greenhouse gas emissions | in Regulation (EU) | into account the gap | | Parliament and of the |
| and removals from the | 2018/842 of the European | between the Union target | | <i>Council</i> ⁴), resulting in a |
| years 2016, 2017 and 2018, | Parliament and of the | and the average | | target of 310 millions of |
| reported by each Member | Council ¹), resulting in aan | greenhouse gas emissions | | tonnes CO ₂ equivalent of |
| State, and reflect the | intermediary target of at | and removals from the | | net removals for the Union |
| current mitigation | <u>least</u> 310 millions of tonnes | years 2016, 2017 and 2018, | | as a whole in 2030. The |
| performance of the land | CO ₂ equivalent of net | reported by each Member | | methodology used to |
| use, land use change and | removals for the Union as a | State in their 2020 | | establish the national |
| forestry sector, and each | whole in 2030, <i>in</i> | submission , and reflect the | | targets for 2030 should take |
| Member State's share of | accordance with Union | current mitigation | | into account the gap |
| the managed land area in | climate targets as laid | performance of the land | | between the Union target |
| the Union, taking into | down in Regulation (EU) | use, land use change and | | and the average |
| account the capacity of that | <u>2021/1119</u> . The | forestry sector, and each | | greenhouse gas emissions |
| Member State to improve | methodology used to | Member State's share of | | and removals from the |
| its performance in the | establish the national | the managed land area in | | years 2016, 2017 and 2018, |
| sector via land management | targets for 2030 should take | the Union, taking into | | reported by each Member |
| practices or changes in land use that benefit the climate | into account the average | account the capacity of that | | State in their 2020 |
| | greenhouse gas emissions and removals from the | Member State to improve | | submission, and reflect the |
| and biodiversity. | | its performance in the sector via land management | | current mitigation performance of the land |
| 1. Regulation (EU) 2018/842 of | years 2016, 2017 and 2018, reported by each Member | practices or changes in land | | use, land use change and |
| the European Parliament and of | reported by each Member | practices of changes in land | | use, failu use change and |

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| the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | State, and reflect the current mitigation performance of the land use, land use change and forestry LULUCF sector, and each Member State's share of the managed land area in the Union, taking into account the capacity of that Member State to improve its performance in the sector via land management practices or changes in land use that benefit the climate and biodiversity. Where Member States are willing to overachieve their targets, they should be encouraged to do so. 1. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | use that benefit the climate and biodiversity. 1. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | | forestry sector, and each Member State's share of the managed land area in the Union, taking into account the capacity of that Member State to improve its performance in the sector via land management practices or changes in land use that benefit the climate and biodiversity. I. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). Pending political agreement on the target setting. EP amendment first part (reference to climate objective) partially acceptable. Second part reference to 2050 and intermediary target not acceptable. The Regulation concerns the period up to 2030. |

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| | | | | | Last part on overachievement not acceptable (linked to the discussion on "at least"). See compromise suggestion above. |
| Recital 5 | ja | | | | |
| 15a | | (5a) Deforestation and forest degradation contribute to the global climate crisis as they increase greenhouse gas emissions through associated forest fires, permanently removing carbon sink capacities, decreasing the climate change resilience of the affected area and substantially reducing its biodiversity. Halting and reversing deforestation as reaffirmed at the COP26 in Glasgow by the EU leaders is therefore vital in fighting against climate change. The Commission proposal to ban the import and export of commodities and products associated with deforestation and | | | EP amendment not acceptable as such. See compromise suggestion related to biodiversity, recital 1a, row 11a |

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| | | forest degradation (COM(2021)0366) is therefore an important incentive to further strengthen European forest owners in sustainable forest management and the fight against deforestation. | | | |
| Recital 5 | b | 1 | | | |
| 15b | | (5b) Mapping and monitoring provisions, both in field and remote sensing monitoring, should be introduced in order to require Member States to have geographically explicit information to identify priority areas that have the potential to be restored and that can contribute to climate action. As part of a general improvement of monitoring, reporting and verification, the work will also focus on harmonising and refining databases of activity and emissions | | | (5b) Mapping and monitoring provisions, both in field and remote sensing monitoring, should be introduced in order to allow Member States to have geographically explicit information to identify priority areas that have the potential tocontribute to climate action. As part of a general improvement of monitoring, reporting and verification, the work should also focus on harmonising and refining databases of activity and emissions factors to |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | factors to improve greenhouse gas inventories | | | improve greenhouse gas inventories. EP amendment partially acceptable. See compromise proposal above. |
| Recital 5 | c | | | | |
| 15c | | (5c) Soil organic carbon and carbon pools of deadwood, much of which consequently feeds the soil carbon pool are of particularly high relevance, in a number of reporting categories, for both climate action and biodiversity protection. Empirical evidence exists on deadwood in the form of coarse woody debris acting as a carbon sink analogous to harvested wood products. It contributes further to the creation of terrestrial carbon sink in forest soil preventing mineralisation into CO2 and both of those mechanisms should be adequately factored into | | | EP amendment partially acceptable in principle. See compromise suggestion related to biodiversity, recital 1a, row 11a |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the reporting. Research further confirms the global patterns reported for forest soils' vertical soil organic carbon applicability for European forests, whereby approximately 55–65% is stored in the upper 30 cm of soil, and the rest 40% is stored at higher depth, measured up to 1 m, in particular for organic soils. The Regulation should be amended in this respect. | | | |
| Recital 6 | | | | | |
| 16 | (6) The binding annual targets for net greenhouse gas removals should be determined for each Member State by a linear trajectory. The trajectory should start in 2022, on the average of greenhouse gas emissions reported by that Member State during 2021, 2022 and 2023 and end in 2030 on the target set out for that Member State. For | (6) The binding annual targets for net greenhouse gas removals should be determined for each Member State by a linear trajectory. The trajectory should start in 2022, on the average of greenhouse gas emissions reported by that Member State during 2021, 2022 and 2023 and end in 2030 on the target set out for that Member State. For | (6) The binding annual targets for the increased ambition of net greenhouse gas emissions and removals should be determined for each Member State by a linear trajectory. The trajectory should start in 2022, on the average of greenhouse gas emissions reported by that Member State during 2021, 2022 and 2023 and end in | | EP amendment reference to independent review not acceptable |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Member States that improve their methodology of calculating the emissions and removals, a concept of technical correction should be introduced. A technical correction should be added to the target of that Member State corresponding to the effect of the change in methodology on the targets and the efforts of the Member State to achieve them, in order to respect environmental integrity. | Member States that improve their methodology of calculating the emissions and removals, a concept of technical correction should be introduced, subject to independent scientific review. A technical correction should be added to the target of that Member State corresponding to the effect of the change in improved accuracy in the methodology used on the targets and the efforts of the Member State to achieve them, in order to respect environmental integrity. | 2030 on the target set out for that Member State. For Member States that improve their methodology of calculating the In order to ensure the collective achievement of the 2030 Union target while taking into account the interannual variability of the greenhouse gas emissions and removals, a concept of technical correction should be introduced. A technical correction should be added to the target of that in the land use, land use change and forestry sector, it is appropriate to set for each Member State corresponding to the effect of the change in methodology on the targets and the efforts of the Member State to achieve them, in order to respect environmental integritya commitment to achieve a sum of net greenhouse gas emissions and removals for the period from 2026 | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | to 2030 ("the budget 2026-2030") in addition to the national target for the year 2030. | | |
| Recital 6 | a | | | | |
| 16a | | (6a) In its 2019 Global Assessment Report on Biodiversity and Ecosystem Services, the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) provided the latest scientific evidence on the ongoing worldwide erosion of biodiversity. Biodiversity loss accelerates climate change and severely increases vulnerability to it. On 11 October 2021, the Council of the Union authorised the Commission to endorse the Kunming Declaration on behalf of the Union, thereby committing the Union to reverse the current loss of biodiversity | | | EP amendment partially acceptable. See compromise suggestion related to biodiversity, recital 1a, row 11a |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | and ensure that | | | |
| | biodiversity is put on a path to recovery by 2030 at | | | |
| | the latest. Forests and | | | |
| | healthy soils are hugely | | | |
| | important for biodiversity, | | | |
| | but also for the | | | |
| | purification of air and | | | |
| | water, carbon | | | |
| | sequestration and storage, | | | |
| | and the provision of | | | |
| | sustainably sourced long- | | | |
| | lived wood products. The | | | |
| | new EU Forest Strategy | | | |
| | for 2030 and the EU Soil | | | |
| | Strategy for 2030 both | | | |
| | recognised the need to | | | |
| | protect and improve the | | | |
| | quality of forests and soil | | | |
| | ecosystems in the Union, and to encourage | | | |
| | reinforced sustainable | | | |
| | management practices that | | | |
| | can enhance carbon | | | |
| | sequestration and | | | |
| | strengthen the resilience of | | | |
| | forests and soils in light of | | | |
| | the climate and | | | |
| | biodiversity crises. | | | |
| | | | | |

| | | | | | P.C.Y. |
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| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
| 17 | (7) The Communication of 17 September 2020 on Stepping up Europe's 2030 climate ambition¹ outlined an option to combine agriculture non-CO₂ greenhouse gas emissions with land use, land use change and forestry net removals, thus creating a newly regulated land sector. Such combination can promote synergies between land-based mitigation actions and enable more integrated policymaking and policy implementation at national and Union level. To this end, the obligation for Member States to submit integrated mitigation plans for the land sector should be reinforced. 1. COM(2020) 562 final. | (7) The Communication of 17 September 2020 on Stepping up Europe's 2030 climate ambition¹ outlined an option to combine agriculture non-CO2 greenhouse gas emissions with land use, land use change and forestry net removals, thus creating a newly regulated land different pathways and policy options to reach the Union's increased 2030 climate target. It stressed that reaching climate neutrality will require Union action to be significantly stepped up in all sectors of the economy. Progress made in one sector should not compensate for the lack of progress in other sectors. The priority should be to stop the release of fossil emissions. Moreover, removals of greenhouse gases by natural carbon sinks are fragile and potentially reversible, | (7) The Communication of 17 September 2020 on Stepping up Europe's 2030 climate ambition¹ outlined an option to combine agriculture non-CO2 greenhouse gas emissions with land use, land use change and forestry net removals, thus creating a newly regulated land sector. Such combination can promote synergies between land-based mitigation actions and enable more integrated policymaking and policy implementation at national and Union level. To this end, the obligation for Member States to submit integrated mitigation plans for the land sector should be reinforced. 1. COM(2020) 562 final. | | EP amendment not acceptable, recital will be streamlined and adjusted to mirror the agreement on Article 17 regarding the AFOLU/post 230 framework |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | which leads to increased | | | comments/suggestions |
| | uncertainty in measuring | | | |
| | emissions and removals in the land sector compared | | | |
| | to other sectors. The risk | | | |
| | of reversal of removals by | | | |
| | natural carbon sinks is | | | |
| | further aggravated by | | | |
| | climate change. Climate | | | |
| | science also shows that the | | | |
| | <u>climate response to</u> | | | |
| | emissions and removals is | | | |
| | asymmetrical, meaning that one tonne of | | | |
| | greenhouse gases emitted | | | |
| | to the atmosphere cannot | | | |
| | be compared to one tonne | | | |
| | of greenhouse gases | | | |
| | removed ² . There are also | | | |
| | differences between short- | | | |
| | lived greenhouse gases, | | | |
| | such as methane, and | | | |
| | carbon dioxide that can | | | |
| | stay in the atmosphere for | | | |
| | up to 1 000 years. Therefore, the objective of | | | |
| | enhancing removals by | | | |
| | natural carbon sinks | | | |
| | . Such combination can | | | |
| | promote synergies between | | | |
| | land-based mitigation | | | |
| | actions and enable more | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | integrated policymaking and policy implementation at national and Union level. To this end, the obligation for Member States to submit integrated mitigation plans for the land sector should be reinforced pursued strictly separately from the objective of rapidly and drastically reducing greenhouse gas emissions from other sectors, including non-CO2 agricultural emissions. 1. COM(2020) 562 final. 2. Zickfeld K., Azevedo D., Mathesius S. et al. Asymmetry in the climate-carbon cycle response to positive and negative CO2 emissions. Nature Climate Change 11, 613-617 (2021). | | | |
| Recital 8 | | | | | |
| 18 | (8) The land sector has the potential to become rapidly climate-neutral by 2035 in a cost-effective manner, and subsequently generate more greenhouse gas | (8) The land sector has the potential is projected to become rapidly climateneutral by 2035 in a costeffective manner, and subsequently generate more | (8) The land sector, which combines the land use, land use change and forestry sector and the non-CO2 agricultural sector, has the potential to | | EP amendment not acceptable, recital will be streamlined and adjusted to mirror the agreement on Article 17 regarding the |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| removals than emissions. A | greenhouse gas removals | become rapidly climate- | | AFOLU/post 230 framework. |
| collective commitment | than emissions. A collective | neutral by 2035 in a cost- | | Last part on target setting not |
| aiming to achieve climate- | commitment aiming to | effective manner, and | | acceptable. |
| neutrality in the land sector | achieve climate-neutrality | subsequently generate more | | |
| in 2035 at EU level can | in the land sector in 2035 | greenhouse gas removals | | |
| provide the needed | at EU level can provide the | than emissions. A | \\ C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
| planning certainty to drive | needed planning certainty | collective commitment | | |
| land-based mitigation | to drive land-based | aiming to achieve climate- | | |
| action in the short term, | mitigation actionthe largest | neutrality in the land sector | | |
| considering that it can take | sector in the EU | in 2035 at EU level can | | |
| many years for such action | greenhouse gas flux | provide the needed | | |
| to deliver the desired | profile in 2050. The | planning certainty to drive | | |
| mitigation outcomes. | sectors within the land | land-based mitigation | | |
| Moreover, the land sector is | pillar are expected to | action in the short term, | | |
| projected to become the | contribute differently to | considering that it can take | | |
| largest sector in the EU | the climate neutrality goal. | many years for such action | | |
| greenhouse gas flux profile | In particular, cropland, | to deliver the desired | | |
| in 2050. It is therefore | grassland and wetlands | mitigation outcomes. | | |
| particularly important to | are currently net emitters | Moreover, the land sector is | | |
| anchor that sector to a | of greenhouse gases in the | projected to become the | | |
| trajectory that can | short term, considering that | largest sector in the EU | | |
| effectively deliver net zero | it can take many years for | greenhouse gas flux profile | | |
| greenhouse gas emissions | such action to deliver the | in 2050. It is therefore | | |
| by 2050. By mid-2024, the | desired mitigation | particularly important to | | |
| Member States should | outcomes. Moreover, the | anchor that sector to a | | |
| submit their updated | land sector is projected to | trajectory that can | | |
| integrated national energy | become the largest sector | effectively deliver net zero | | |
| and climate plans in | in the EU greenhouse gas | greenhouse gas emissions | | |
| accordance with Article 14 | flux profile in 2050 Union, | by 2050. By mid-2024, the | | |
| of Regulation (EU) | but have the potential to | Member States should | | |
| 2018/1999 of the European | become a source of net | submit their updated | | |
| Parliament and of the | removals of greenhouse | integrated national energy | | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|---|--|---|-----------------|--------------------------|
| Council ¹ . The plans should | gases, in particular | and climate plans in | | |
| include relevant measures | through the upscaling of | accordance with Article 14 | | |
| by which each Member | agroforestry, organic | of Regulation (EU) | | |
| State best contributes to the | farming, and the | 2018/1999 of Therefore, no | | |
| collective target of climate | restoration of wetlands | later than six months | | |
| neutrality in the land sector | and peatlands. It is | after the first global | | |
| at EU level in 2035. On the | therefore particularly | stocktake agreed under | | |
| basis of these plans, the | important to anchor | Article 14 of the Paris | | |
| Commission should | thateach sector to a | Agreement, the | | |
| propose national targets, | trajectory that can | Commission should | | |
| ensuring that the Union- | effectively deliver net zero | submit a report to the | | |
| wide greenhouse gas | greenhouse gas emissions | European Parliament and | | |
| emissions and removals in | by 2050. By mid-2024, the | ofto the Council ¹ . The | | |
| the land use, land use | Member States should | plans should include | | |
| change and forestry sector | submit their updated | relevant measures by which | | |
| and the emissions from the | integrated national energy | each Member State best | | |
| agriculture non-CO2 | and climate plans in | contributes to the collective | | |
| sectors are at least balanced | accordance with Article 14 | target of climate neutrality | | |
| by 2035. Contrary to the | of Regulation (EU) | including an evaluation of | | |
| EU level target of climate | 2018/1999 of the European | the need for and the | | |
| neutrality for the land | Parliament and of the | feasibility of the inclusion | | |
| sector by 2035, such | Council ¹ . The plans should | of the agriculture non- | | |
| national targets will be | include relevant measures | CO2 greenhouse gas emissions in the land sector | | |
| binding and enforceable on each Member State. | by which each Member State best contributes to the | at EU level in 2035. On the | | |
| each Member State. | collective target of climate | basis of these plans, the | | |
| 1. Regulation (EU) 2018/1999 of | neutrality in the land sector | Commission should | | |
| the European Parliament and of | at EU level in | propose national targets, | | |
| the Council of 11 December 2018 | 2035 objective of ensuring | ensuring that scope of | | |
| on the Governance of the Energy | a fair contribution of all | Regulation (EU) | | |
| Union and Climate Action, amending Regulations (EC) No | towards that objective. On | 2018/841, as well as an | | |
| 663/2009 and (EC) No 715/2009 | the basis of these plans, the | evaluation of the need for | | |
| of the European Parliament and | the basis of these plans, the | cranation of the need for | | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Commission should | and the feasibility of | | |
| 94/22/EC, 98/70/EC, | propose national targets, | aiming towards the | | |
| 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and | ensuring that the Union- | objective to achieve | | |
| 2013/30/EU of the European | wide greenhouse gas | climate neutrality in the | | |
| Parliament and of the Council, | emissions and removals in | Union-wide greenhouse gas | | |
| Council Directives 2009/119/EC | the land use, land use | emissions and removals in | | |
| and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of | change and forestry | the land use, land use | | |
| the European Parliament and of | sectorand after taking into | change and forestry sector | | |
| the Council (OJ L 328, | account the advice of the | and the emissions from the | | |
| 21.12.2018, p.1). | European Scientific | agriculture non-CO2 | | |
| | Advisory Board on Climate | sectors are at least balanced | | |
| | Change and the emissions | by 2035. Contrary to the | | |
| | from the agriculture non- | EU level target of climate | | |
| | CO2 sectors are at least | neutrality for the land | | |
| | balanced by 2035. | sector by 2035, such | | |
| | Contrary to the EU level | national targets will be | | |
| | target of climate neutrality | binding and enforceable on | | |
| | for the land sector by 2035, | each Member State.sector | | |
| | such national targets will | by 2035, and, based on | | |
| | be binding and enforceable | this evaluation, | | |
| | on each <mark>Union greenhouse</mark> | recommandations for the | | |
| | gas budget set out in | necessary measures by | | |
| | Regulation (EU) | the Union and the | | |
| | 2021/1119, the | Member States to enable | | |
| | Commission should | the collective achievement | | |
| | propose specific targets | of such a target for 2035. | | |
| | and measures to ensure a | | | |
| | fair burden-sharing | 1. Regulation (EU) 2018/1999 of | | |
| | between all individual land | the European Parliament and of the Council of 11 December 2018 | | |
| | sectors and Member | on the Governance of the Energy | | |
| | State States. | Union and Climate Action, | | |
| | | amending Regulations (EC) No | | |
| | 1. Regulation (EU) 2018/1999 of | 663/2009 and (EC) No 715/2009 | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/31/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council, Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). | of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council, Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). | | |
| Recital 8 | Sa | T | | | |
| 18a | | (8a) Peatlands are the largest terrestrial store of organic carbon but, if dried, they could become a potential source of greenhouse gases, contributing to the climate crisis. Globally, drained peatlands emit around 2 Gt of carbon dioxide per year, which corresponds to about 5% of anthropogenic emissions. | | | EP amendment partially acceptable. See compromise suggestion related to biodiversity, recital 1a, row 11a |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Therefore, improving peatland management and protection should be considered a priority in relation to increasing the absorption of greenhouse gases and thus contributing to climate change mitigation, and to the protection of biodiversity and of the soil against erosion. | | | |
| Recital 8 | b | | | | |
| 18b | | (8b) Forests provide important benefits for biodiversity, soil stabilisation, purification of air and water, carbon sequestration and storage, and potentially provide long-lived wood products. However, the nature and function of forests is highly variable across the Union, particularly from the north, where timber production is more prevalent, to the south, where soil conservation is | | | EP amendment partially acceptable. See compromise suggestion related to biodiversity, recital 1a, row 11a |

| a priority and other specific multifunctional forest types, such as Mediterranean forest or Dehesa, often need specific conservation and ecological measures, as well as long time periods for removal of CO ₂ by sinks. Such Mediterranean forests are more vulnerable to climate change due to direct impacts, such as drought or temperature-induced | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| forest dieback or evolution of aridity. In that context, an aridity index should be used as one of the tools needed to strengthen the resilience of the Union's forests. Forests provide important benefits for biodiversity, soil stabilisation, purification of air and water, carbon sequestration and storage, and potentially provide long-lived wood products. However, the nature and function of forests is highly variable across the | | a priority and other specific multifunctional forest types, such as Mediterranean forest or Dehesa, often need specific conservation and ecological measures, as well as long time periods for removal of CO2 by sinks. Such Mediterranean forests are more vulnerable to climate change due to direct impacts, such as drought or temperature-induced forest dieback or evolution of aridity. In that context, an aridity index should be used as one of the tools needed to strengthen the resilience of the Union's forests. Forests provide important benefits for biodiversity, soil stabilisation, purification of air and water, carbon sequestration and storage, and potentially provide long-lived wood products. However, the nature and function of forests is | | | comments/suggestions |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|-----------|----------------------------|---|-----------------|-----------------|--------------------------|
| | | Union, particularly from the north, where timber production is more prevalent, to the south, where soil conservation is a priority and other specific multifunctional forest types, such as Mediterranean forest or Dehesa, often need specific conservation and ecological measures, as well as long time periods for removal of CO2 by sinks. Such Mediterranean forests are more vulnerable to climate change due to direct impacts, such as drought or temperature-induced forest dieback or evolution of aridity. In that context, an aridity index should be used as one of the tools needed to strengthen the resilience of the Union's forests. | | | |
| Recital 8 | c | | | | |
| 18c | | (8c) In implementing this | | | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Commission Proposal | regulation, account should be taken of Article 349 TFEU, which acknowledges the particular vulnerability of the outermost regions owing to their small size, insularity, remoteness from mainland regions, difficult topography and climate and economic dependence on a few products, a combination that severely hampers their development and generates substantial extra costs in many areas, particularly for transport. Efforts being | Council Mandate | Draft Agreement | |
| | made and targets for greenhouse gas reduction, set for Member States with outermost regions — Portugal, Spain and France — should be adapted to those regions' difficult situation, balancing environmental objectives against the high social costs for those regions, and taking into account that some 80% of the Union's biodiversity is | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | found there. Those Member States should, therefore, involve the authorities of the outermost regions in the drawing up of their national energy and climate plans, ensuring a fair transition. | | | |
| Recital 9 |) | | | | |
| 19 | (9) The accounting rules set out in Articles 6, 7, 8 and 10 of Regulation (EU) 2018/841 were designed to determine the extent to which mitigation performance in the land use, land use change and forestry sector could contribute to the 2030 EU target for reduction of greenhouse gas net emissions of 40 %, which did not include the land use, land use change and forestry sector. In order to simplify the regulatory framework for that sector, the current accounting rules | (9) The accounting rules set out in Articles 6, 7, 8 and 10 of Regulation (EU) 2018/841 were designed to determine the extent to which mitigation performance in the land use, land use change and forestry sector could contribute to the 2030 EU target for reduction of greenhouse gas net emissions of 40 %, which did not include the land use, land use change and forestry sector. In order to simplify the regulatory framework for that sector, the current accounting rules | (9) The accounting rules set out in Articles 6, 7, 8 and 10 and 8 of Regulation (EU) 2018/841 were designed to determine the extent to which mitigation performance in the land use, land use change and forestry sector could contribute to the 2030 EU target for reduction of greenhouse gas net emissions of 40 %, which did not include the land use, land use change and forestry sector. In order to simplify the regulatory framework for that sector, the current accounting rules | | EP amendment not acceptable, linked to discussion on Article 10 |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| should not apply after | should not apply after | should not apply after | | |
| 2025, and the compliance | 2025, and the compliance | 2025, and the compliance | | |
| with national targets of the | with national targets of the | with national targets of the | | |
| Member States should be | Member States should be | Member States should be | | |
| verified on the basis of | verified on the basis of | verified on the basis of | | |
| reported greenhouse gas | reported greenhouse gas | reported greenhouse gas | | |
| emissions and removals. | emissions and removals. | emissions and removals. | | |
| This ensures | This ensures | This ensures | | |
| methodological consistency | methodological consistency | methodological consistency | | |
| with Directive 2003/87/EC | with Directive 2003/87/EC | with Directive 2003/87/EC | | |
| of the European Parliament | of the European Parliament | of the European Parliament | | |
| and of the Council ¹ , | and of the Council ¹ , | and of the Council ¹ , | | |
| Regulation (EU) 2018/842 | Regulation (EU) 2018/842 | Regulation (EU) 2018/842 | | |
| of the European Parliament | of the European Parliament | of the European Parliament | | |
| and of the Council ² , and the | and of the Council ² , and the | and of the Council ² , and the | | |
| determination of the new | determination of the new | determination of the new | | |
| target for reduction of | target for reduction of | target for reduction of | | |
| greenhouse gas net | greenhouse gas net | greenhouse gas net | | |
| emissions of at least 55 %, | emissions of at least 55 %, | emissions of at least 55 %, | | |
| which also includes the | which also includes the | which also includes the | | |
| land use, land use change | land use, land use change | land use, land use change | | |
| and forestry sector). | and forestry sector). | and forestry sector). | | |
| | | However, Member States | | |
| 1. Directive 2003/87/EC of the European Parliament and of the | 1. Directive 2003/87/EC of the European Parliament and of the | should continue to be able | | |
| Councils of 13 October 2003 | Councils of 13 October 2003 | to make use of a limited | | |
| establishing a scheme for | establishing a scheme for | possibility to exclude | | |
| greenhouse gas emission | greenhouse gas emission | emissions resulting from | | |
| allowance trading with the Community and amending | allowance trading with the Community and amending | natural disturbances from | | |
| Council Directive 96/61/EC (OJ | Council Directive 96/61/EC (OJ | their LULUCF accounts | | |
| L 275, 25.10.2003, p. 32) as | L 275, 25.10.2003, p. 32) as | during the period 2026- | | |
| amended by Directive (EU) | amended by Directive (EU) | 2030. | | |
| 2018/410 of the European Parliament and of the Council of | 2018/410 of the European Parliament and of the Council of | 1. Directive 2003/87/EC of the | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | 14 March 2018 amending Directive 2003/87/EC to enhance cost-effective emission reductions and low-carbon investments, and Decision (EU) 2015/1814 (OJ L 76, 19.3.2018, p. 3). 2. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | 14 March 2018 amending Directive 2003/87/EC to enhance cost-effective emission reductions and low-carbon investments, and Decision (EU) 2015/1814 (OJ L 76, 19.3.2018, p. 3). 2. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | European Parliament and of the Councils of 13 October 2003 establishing a scheme for greenhouse gas emission allowance trading with the Community and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32) as amended by Directive (EU) 2018/410 of the European Parliament and of the Council of 14 March 2018 amending Directive 2003/87/EC to enhance cost-effective emission reductions and low-carbon investments, and Decision (EU) 2015/1814 (OJ L 76, 19.3.2018, p. 3). 2. Regulation (EU) 2018/842 of the European Parliament and of the Council of 30 May 2018 on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 contributing to climate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018, p. 26). | | |
| Recital 9 | a | | | | |
| 19a | | | (9a) The forest age structure was taken into account in Regulation (EU) 2018/841 in the framework of the calculation of forest | | Maintain Council text. |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | reference levels. To simplify the regulatory framework, it is appropriate to discontinue the use of forest reference levels for the purposes of the assessment of compliance in the period from 2026 to 2030. While certain flexibilities provided for in this Regulation will address the issue of the age structure of forests, it remains a matter of concern as under some circumstances its impacts might increase over time. Therefore, in the context of the report submitted in the framework of the review of Regulation (EU) 2018/841, the Commission should pay specific attention to the effects of forest age structure, including where those effects are linked to specific wartime or postwar circumstances. The report could focus on different ways to take | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | those effects into consideration in Regulation (EU) 2018/841 in a simple, scientifically robust, reliable and transparent way. | | |
| Recital 1 | .0 | | | V | |
| 20 | (10) In order to enhance greenhouse gas removals, individual farmers or forest managers need a direct incentive to store more carbon on their land and their forests. New business models based on carbon farming incentives and on the certification of carbon removals need to be increasingly deployed in the period until 2030. Such incentives and business models will enhance climate mitigation in the bio-economy, including through the use of durable harvested wood products, in full respect of ecological principles fostering biodiversity and the | (10) In order to enhance greenhouse gas removals, individual farmers, land and forest owners or forest managers need a direct incentiveshould be encouraged to store more carbon on their land and their forests. New business models based on carbon farming incentives and on the certification of, prioritising ecosystem-based approaches and biodiversity-friendly practices, such as close to nature forestry practices, proforestation, the restoration of forest carbon removals need to be increasingly deployed in the period until 2030stocks, | (10) In order to enhance greenhouse gas removals, individual farmers or forest managers need a direct incentive to store more carbon on their land and their forests. New business models based on carbon farming incentives and on the certification of carbon removals need to be increasingly deployed in the period until 2030. Such incentives and business models will enhance climate mitigation in the bio-economy, including through the use of durable harvested wood products, in full respect of ecological principles fostering biodiversity and the | (10) In order to enhance greenhouse gas removals, reach the target of climate neutrality by 2050 and to aim to achieve negative emissions thereafter, it is of utmost importance to consistently ensure that greenhouse gas removals within the Union increase continuously, while maintaining permanence. In particular, individual farmers, land and forest owners or forest managers need a direct incentiveshould be encouraged to store more carbon on their land and their forests. New business models based on carbon farming incentives and on | |

| circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a EP Mandate Council Mandate Interesting ecosystem- based approaches and biodiversity-friently practices, such as close to nature forestry practices, proforestation, the restoration of forest carbon removals need to be increasingly deployed in | | D CT I |
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| circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a | Council Mandate Draft Agreement comme | PCY |
| development and economic growth in rural areas. They also create opportunities for new jobs and provide incentives for relevant training, reskilling and upskilling. In the circular economy. Sustainably sourced long-lived harvested wood and bio-based carbon storage products can contribute to the circular bioeconomy by acting as substitutes for fossil-based options, but the potential for carbon storage in those products is determined by the lifespan of those products. The benefit of using wood to | circular economy. Hence, new categories of carbon storage products should be introduced in addition to the harvested wood products. The emerging business models, farming and land management practices to enhance removals contribute to a balanced territorial development and economic growth in rural areas. They also create opportunities for new jobs and provide incentives for relevant training, reskilling and upskilling. The certification of prioritising ecosystem-based approaches and biodiversity-friendly practices, such as close to nature forestry practices, proforestation, the restoration of forest carbon removals need to be increasingly deployed in the period until 2030stocks, expansion of agroforestry coverage, soil carbon sequestration and restoration of wetlands as well as other innovative solutions. Such incentives and business models will enhance climate mitigation and overall emission reduction across sectors in the bioeconomy, including through the use of durable harvested wood products, in full respect of ecological principles fostering biodiversity and the circular economy. Hence, | nments/suggestions |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | or materials with higher | | long-lived harvested wood | |
| | carbon footprints is also | | and other bio-based carbon | |
| | dependent on harvesting | | storage products should be | |
| | methods, transport and | | introduced in addition to | |
| | processing. Hence, new | | the harvested woodcan | |
| | categories of carbon | | contribute to the circular | |
| | storage products shouldmay | | bioeconomy by acting as | |
| | be introduced in addition to | | substitutes for fossil-based | |
| | the harvested wood | | options, but the potential | |
| | products. The emerging | | for carbon storage in those | |
| | business models, | | products is determined by | |
| | farming only if they are | | the lifespan of those | |
| | long-lived, have a net- | | products and may be | |
| | positive carbon | | assessed using Life Cycle | |
| | sequestration effect based | | Analysis. Therefore, | |
| | on a life-cycle assessment, | | following the | |
| | including the impact on | | establishment of a sound | |
| | <u>land use</u> and land | | and reliable regulatory | |
| | management practices to | | framework by means of a | |
| | enhance removals | | legislative act for the | |
| | contribute to a balanced | | <u>certification of carbon. The</u> | |
| | territorial development and | | emerging business models, | |
| | economic growth in rural | | farming and land | |
| | areas. They also create | | management practices to | |
| | opportunities for new jobs | | enhance removals, it will | |
| | and provide incentives for | | be appropriate to examine | |
| | relevant training, reskilling | | the inclusion of such | |
| | and upskilling use change | | products in order to | |
| | associated with increased | | complement the | |
| | harvesting, and provided | | framework for harvested | |
| | that the available data are | | wood products and to | |
| | science-based, transparent | | contribute to a balanced | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | and verifiable. The Commission needs to take into account the need for the life cycle of those products not to cause significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852. | | territorial development and economic growth in rural areas. They also create opportunities for new jobs and provide incentives for relevant training, reskilling and upskillingthe necessary long-term incentives for storing carbon. Provisionally agreed in interinstitutional technical meetings. Linked to inclusion of relevant provisions in Article 17 (Review). | |
| Recital 1 | 0a | | | | |
| 20a | | (10a) Public funding under the Common Agricultural Policy (CAP) and other Union programmes can already support carbon sequestration and biodiversity-friendly approaches in forests and agricultural lands. To provide necessary and tailor-made financial support to land and forest owners or managers to | | (10a) Given the importance of financial support to land and forest owners or managers to achieve the targets set out in this Regulation, the Commission should, when assessing the draft updates of the latest notified integrated national energy and Climate Plans under Regulation (EU) 2018/1999, ensure that the financial support is | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | achieve the increased LULUCF targets, CAP Strategic Plans and other public or private sources of financing should be mobilised. | | directed to policies and measures that are tailor made to achieve the [targets] of the Member States set out in this Regulation. In its assessment, the Commission should pay particular attention to the promotion of ecosystembased approaches and the need to ensure permanence of additional greenhouse gas removals, taking into account existing legislation. Provisionally agreed at interinstitutional technical meetings except part in square brackets. | |
| Recital 1 | .0a | | | | |
| 20Ь | | | (10a) In order to reach the target of climate neutrality by 2050 and to aim to achieve negative emissions thereafter, it is of utmost importance to consistently ensure that greenhouse gas removals | | Maintain Council text |

| within the Union increase continuously while maintaining permanence. It is likely that technical solutions such as Bio- | ggestions |
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| Energy Carbon, Capture and Storage (BECCS) will be necessary to increase carbon removals and secure Union-wide negative emissions over a longer period. However, any future policy choice to include carbon removals through technical solutions such as BECCS in the reporting and accounting framework under this Regulation would require, as a necessary precondition, a sound and reliable definition of carbon removals providing guarantees in terms of environmental integrity. Therefore, following the establishment of such a regulatory framework by means of a legislative act on the certification of | ggestions |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | carbon removals, it will be appropriate to examine such an inclusion in order to complement the framework for carbon storage products and to provide the necessary long-term incentives for capturing and storing biogenic CO2 emissions from biomass-based energy and industrial plants. | | |
| Recital 1 | LOb | | | | |
| 20c | | (10b) In order to ensure constant progress towards meeting the objectives of this Regulation, Member States which fail to meet their annual targets in two consecutive years should revise their National Energy and Climate Plans and Long-term Strategies to ensure additional action is taken to enhance all sinks and reservoirs, and to reduce the vulnerability of the land to natural | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions | | | |
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| | | <u>disturbances.</u> | | | | | | |
| Recital 1 | Recital 10c | | | | | | | |
| 20d | | (10c) To preserve and enhance social coherence, the European Green Deal needs to be implemented in an economically sustainable and socially sensitive way to ensure a fair and just transition that leaves no one behind and promotes gender equality. The increased level of ambition in the land-use and forestry sector can have social, labour and economic impacts. It can create opportunities for new quality employment and provide incentives for relevant training, reskilling and upskilling. It is therefore important to anticipate impacts of policies on jobs and jobrelated outcomes with Employment Impact Assessments, as laid down for example through the | | | (10c) On 16 June 2022, the Council adopted a Recommendation on ensuring a fair transition towards climate neutrality*, where it highlighted the need for accompanying measures and for paying particular attention to supporting those regions, industries, workers, households and consumers that will face the greatest challenges. That recommendation encourages Member States to consider a set of measures in the areas of employment and labour market transitions, job creation and entrepreneurship, health and safety at work, public procurement, education and training, taxation and social protection systems, as well as essential services | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | ILO Reference Guide on Employment Impact Assessment, to ensure a just transition of the landuse and forestry sector to become more sustainable, with the full involvement of social partners and relevant civil society organisations in both the planning and implementation phases, benefitting forest and land managers, farmers, workers, the environment and society more widely. National policies should take this duly into account. | | | **Council Recommendation of 16 June 2022 on ensuring a fair transition towards climate neutrality (OJ C 243, 27.6.2022, p. 35). Pending agreement. The Presidency suggests to insert draft compromise on Just transition as tabled for the ESR trilogue (recital 3a) |
| Recital 1 | .0d | | | | |
| 20e | | (10d) The potential for carbon storage in wood products is determined by the lifespan of those products, which can range from a few days for a leaflet, to decades or even hundreds of years for a wooden building. Although a wood product | | | EP amendment covered by suggestion on recital 10 (row 20) |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | does represent a carbon stock, the actual benefit of harvesting a tree depends on the lifespan of the product produced, which must be compared to that of the wood in the ecosystem if that tree had not been cut down. | | | |
| Recital 1 | 0e | | | | |
| 20f | | (10e) The definition of paludiculture (or bog farming) should be further discussed to swiftly shift to more climate-friendly farming on organic soils as well as to stop drainage and restore the natural water level. | | | EP amendment not acceptable |
| Recital 1 | .0f | · · · · · · · · · · · · · · · · · · · | | | 1 |
| 20g | | (10f) In line with the Union objective of net zero land take by 2050, conversion of natural and agricultural land into built-up areas should be avoided. Therefore, | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Member States should introduce measures in their land-use plans designed to compensate for any reduction of land resulting from urbanisation. | | | |
| Recital 1 | .1 | | | | |
| 21 | (11) Considering the specificities of the land use, land use change and forestry sector in each Member State, as well as the fact that Member States need to increase their performance to achieve their national binding targets, a range of flexibilities should remain at the disposal of the Member States, including trading surpluses and the extension of forest-specific flexibilities, while respecting the environmental integrity of the targets. | (11) Considering the specificities of the land use, land use change and forestry LULUCF sector in each Member State, as well as the fact that Member States need to increase their performance to achieve their national binding targets, a range of flexibilities should remain at the disposal of the Member States, including trading surpluses at a minimum price and the extension of forest-specific flexibilities, while respecting the environmental integrity of the targets. | (11) Considering the specificities of the land use, land use change and forestry sector in each Member State, as well as the fact that Member States need to increase their performance to achieve their national binding targets, a range of flexibilities should remain at the disposal of the Member States, including trading surpluses and the extension of forest-specific flexibilities, while respecting the environmental integrity of the targets. | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Recital 12 | 2 | | | | |
| 22 | (12) Discontinuing the current accounting rules after 2025 creates a need for alternative provisions for natural disturbances such as fire, pest, and storms, in order to address uncertainties due to natural processes or as a result of climate change in the land use, land use change and forestry sector. A flexibility mechanism linked to natural disturbances should be available to Member States in 2032, provided that they have exhausted all other flexibilities at their disposal, put in place appropriate measures to reduce the vulnerability of their land to such disturbances and that the achievement by the Union of the 2030 target for the land use, land use change and forestry sector is completed. | (12) Discontinuing the current accounting rules after 2025 creates a need for alternative provisions for natural disturbances such as fire, pest, and storms, in order to address uncertainties due to natural processes or as a result ofto ecosystem perturbations driven by climate change in the land use, land use change and forestry sector LULUCF sector, provided that those disturbances could not have been anticipated or prevented, in particular by implementing adaptation measures. A flexibility mechanism linked to natural disturbances should be available to Member States in 2032, provided that they have exhausted all other flexibilities at their disposal, and have demonstrated that the remaining surplus is directly linked to the | (12) Discontinuing the current accounting rules after 2025 creates a need for-Alternative provisions for natural disturbances (abiotics and biotics) such as fire, pest, storms, extreme flood events and prolonged periods of droughtand storms, in order to address uncertainties due to natural processes or as a result of climate change in the land use, land use change and forestry sector. A flexibility mechanism linked to natural disturbances, should be available to Member States in 2032, provided that they have not applied Article 10(1a) of this Regulation, have exhausted all other flexibilities at their disposal, put in place appropriate measures to reduce the vulnerability of their land to such disturbances and that the | | EP amendment not acceptable Pending agreement on flexibilities / Article 10 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | impact of natural disturbances or of ecosystem perturbations driven by climate change, put in place appropriate measures to reduce theenhance natural carbon sinks in a way that contributes to enhancing biodiversity, reduced vulnerability of their land to such disturbances and that the achievement by the Union of the 2030 target for the land use, land use change and forestry LULUCF sector is completed. | achievement by the Union of the 2030 target for the land use, land use change and forestry sector is completed. | | |
| Recital 1 | 2a | | | | |
| 22a | | | (12a) An additional flexibility mechanism should be created to take into account the diffuse and long-term effects of climate change, as opposed to natural disturbances which are, in essence, more temporary and geographically | | Maintain Council text |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | localised. This flexibility should also make it possible to take into account the legacy effects of past management measures linked to a proportion of organic soils on managed land that is exceptionally high compared to the Union average in a few Member States. This flexibility should come from the unused amounts of Annex VII over the period 2021-2030. Access to this flexibility should be based on the submission of evidence to the Commission by the Member States concerned based on the best available scientific knowledge and on objective, measurable and comparable indicators such as the aridity index, within the meaning of the United Nations Convention to Combat Desertification, defined as the ratio between mean | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | annual precipitation and mean annual evapotranspiration. The allocation of flexibility among Member States should be made, in the light of the evidence submitted, on the basis of the ratio between the amount of 50 MtCO2e available for flexibility and the total amount requested by those Member States. | | |
| Recital 1 | 3 | | | | |
| 23 | (13) With the setting of binding national annual targets for greenhouse gas removals based on the reported greenhouse gas emissions and removals from 2026 onwards, the rules for target compliance should be set out. The principles laid down in Regulation (EU) 2018/842 should apply mutatis mutandis, with a penalty for non-compliance | (13) With the setting of binding national annual targets for greenhouse gas removals based on the reported greenhouse gas emissions and removals from 2026 onwards, the rules for target compliance should be set out. The principles laid down in Regulation (EU) 2018/842 should apply mutatis mutandis, with a penalty for non-compliance | (13) With the setting of binding national annual targets for greenhouse gas removals based on the reported greenhouse gas emissions and removals from 2026 onwards, the rules for target compliance should be set out. The principles laid down in Regulation (EU) 2018/842 should apply mutatis mutandis, with a penalty for non-compliance | | EP amendment not acceptable. Maintain Council's general approach. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | calculated in the following way: 108% of the gap between the assigned target and the net removals reported in the given year will be added to the greenhouse gas emission figure reported in the subsequent year by the Member State. | calculated in the following way: 108% of the gap between the assigned target and the net removals reported in the given year will be added to the greenhouse gas emission figure reported in the subsequent year by the Member State. The Commission should take all the necessary measures in accordance with the Treaties to ensure compliance by Member States with the provisions set out in this Regulation. | calculated in the following way: 108% of the gap between the assigned target and the net removals reported in the given year will be added to the greenhouse gas emission figure reported in the subsequent year by the Member State.deleted | | |
| Recital 1 | 3a | | | | |
| 23a | | (13a) Public scrutiny and access to justice are an essential part of the democratic values of the Union and a tool to safeguard rule of law. Civil society plays an essential role as a watchdog in the Member States and provides important support to help | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | deliver the goals of the European Green Deal. To protect their rights and to challenge breaches of implementation of this Regulation at the national level, the Member States should ensure that citizens and non-governmental organisations have access to justice. In order to ensure that that right can be exercised evenly throughout the Member States, an article covering access to justice should be added to this Regulation. | | | |
| Recital 1 | 3a | | | | |
| 23b | | | (13a) For Member States that improve their methodology of calculating the emissions and removals, a concept of technical correction should be introduced. A technical correction should be added to the greenhouse gas emission inventory data of that | | (13b) For Member States that improve their methodology of calculating the emissions and removals, a concept of methodological adjustment should be introduced. A methodological adjustment should be applied to the greenhouse gas emission inventory data of that |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | Member State in order to neutralize the effect of the changes in methodology on the assessment of the collective achievement of the 2030 Union target, in order to respect environmental integrity. | | Member State in order to neutralize the effect of the changes in methodology on the assessment of the collective achievement of the 2030 Union target, in order to respect environmental integrity. Maintain Council text. It is suggested to replace the term "technical correction" with the term "methodological adjustment" in order to distinguish from the process of technical corrections as referred to in other contexts. See suggestion above. |
| Recital 1 | 3b | | | | |
| 23e | | | (13b) Greenhouse gas inventories will improve with increased use of monitoring technology and better knowledge. For instance, the following issues could trigger a technical correction: upgraded models, changes in reporting methodologies, | | See row above. Maintain Council text but replace "technical correction" with "methodological adjustment". |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | new data or corrections of errors; inclusion of new carbon pools or gases; recalculation of historical data such as updates or periodic completions of forest inventories; replacement of assumptions by actual data, for instance when considering climate variability; inclusion of new elements such as carbon storage products and natural disturbances (for instance respective background levels and margin). | | |
| Recital 1 | 4 | | | | |
| 24 | (14) In order to ensure uniform conditions for the implementation of the provisions of Regulation (EU) 2018/841 concerning the setting out of the annual target allocations for Member States, implementing powers should be conferred on the | (14) In order to ensure uniform conditions for the implementationspecify the requirements set out in this Regulation (EU) the power to adopt acts in accordance with Article 290 of the provisions of Regulation (EU) 2018/841 concerning the setting out of Treaty on | (14) In order to ensure uniform conditions for the implementation of the provisions of Regulation (EU) 2018/841 concerning the setting out of the annual target allocationsgreenhouse gas emissions and removals established on the basis of | | EP amendment not acceptable. Maintain Council text. |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Commission. Those powers 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). | the Functioning of the European Union should be delegated to the Commission to supplement this Regulation in respect of setting out the annual target allocations for Member States, implementing powers should be conferred onfor the LULUCF sector as well as the method for determination of the technical correction to be added to the targets of the Member States and for the independent expert review, specifying minimum criteria for the inclusion of biodiversity monitoring in the land monitoring system, and adopting a methodology for assessing the impact of ecosystem perturbations driven by climate change. It is of particular importance that the Commission-carry out appropriate consultations during its preparatory work, including at expert level, and that those | a linear trajectory for each year in the period from 2026 to 2030 for Member States, implementing powers should be conferred on the Commission. Those powers 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). | | |

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| consulta in accor Regulata 182/201 laid dow Interins Agreem Making In particequal particequal particequal particequal particepara acts, the Parliamoreceive at the sam States' experts: access to Commission dealing prepara acts of the Eurof the Con 2011 laying general particeparal mechanism Member S Commission implement | should be exercised ations be conducted dance with ion (EU) No I of the principles on in the atitutional ent on Better Law-tof 13 April 2016!. Calar, to ensure articipation in the ation of delegated ent and the Council all documents at the time as Member experts, and their systematically have to meetings of soion expert groups with the ation of delegated the Council! Stion (EU) No 182/2011 topean Parliament and meil of 16 February ing down the rules and principles concerning in the soion's exercise of ting powers (OJ L 55, 1, p. 13) OJ L 123, 1, p. 13) OJ L 123, 1, p. 150 J L | | |

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| | | <u>12.5.2016, p. 1</u> . | | | |
| Recit | al 15 | | | | |
| 6 25 | (15) In view of setting out the net greenhouse gas removals targets for the Member States for the period from 2026 to 2030, the Commission should exercise a comprehensive review to verify the greenhouse gas inventory data for the years 2021, 2022 and 2023. For this purpose, a comprehensive review should be carried out in 2025, in addition to the comprehensive reviews that the Commission is to carry out in 2027 and 2032 in accordance with Article 38 of Regulation (EU) 2018/1999. | (15) In view of setting out the net greenhouse gas removals targets for the Member States for the period from 2026 to 2030, the Commission should exercise a comprehensive review to verify the greenhouse gas inventory data for the years 2021, 2022 and 2023. For this purpose, a comprehensive review should be carried out in 2025, in addition to the comprehensive reviews that the Commission is to carry out in 2027 and 2032 in accordance with Article 38 of Regulation (EU) 2018/1999. | (15) In view of setting out the net greenhouse gas removals targets for the Member States for the period from 2026 to 2030, the Commission should exercise a comprehensive review to verify the greenhouse gas inventory data for the years 2021, 2022 and 2023. For this purpose, a comprehensive review should be carried out in 2025, in addition to the comprehensive reviews that the Commission is to carry out in 2027 and 2032 in accordance with Article 38 of Regulation (EU) 2018/1999. | (15) In view of setting out the net greenhouse gas removals targets for the Member States for the period from 2026 to 2030, the Commission should exercise a comprehensive review to verify the greenhouse gas inventory data for the years 2021, 2022 and 2023. For this purpose, a comprehensive review should be carried out in 2025, in addition to the comprehensive reviews that the Commission is to carry out in 2027 and 2032 in accordance with Article 38 of Regulation (EU) 2018/1999. Text Origin: Commission Proposal | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Recital 1 | 5a | | | | |
| 25a | | (15a) In Europe, National Forest Inventories (NFI) are used to provide information for forest ecosystem service assessments. The forest inventory monitoring system differs from country to country, as each country has its own forest inventory system with its own methodology. The Commission and the Member States should harmonize the indicators, definition and the different inventory systems and establish a consistent forest monitoring system across the Union. | | | EP amendment not acceptable |
| Recital 1 | 5a | | | | |
| 25b | | | (15a) The values for each Member State for tree crown cover in Annex II to Regulation (EU) 2018/841 should be aligned with the values | (15a) The values for each Member State for tree crown cover in Annex II to Regulation (EU) 2018/841 should be aligned with the values reported to | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | reported to UNFCCC or foreseeable updates to those values. | UNFCCC or foreseeable updates to those values. Provisionally agreed at interinstitutional technical meeting. | |
| Recital | 16 | | | | |
| 26 | (16) Due to the change to reporting-based targets, the greenhouse gas emissions and removals need to be estimated with a higher level of accuracy. Moreover, the Communication from the Commission on EU Biodiversity Strategy for 2030¹, the Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system², the EU Forest Strategy³, the revised Directive (EU) 2018/2001 of the European Parliament and of the Council⁴ and the Communication from the Commission on Forging a climate-resilient Europe - the new EU Strategy on | (16) Due to the change to reporting-based targets, the greenhouse gas emissions and removals need to be estimated <i>and measured</i> with a higher level of accuracy. Moreover, the Communication from the Commission on EU Biodiversity Strategy for 2030 ¹ , the Farm to Fork Strategy for a fair, healthy and environmentally-friendly food system ² , the EU <i>Soil Strategy</i> ³ , the EU Forest Strategy ³⁴ , the Communication from the Commission on Sustainable Carbon Cycles ⁵ , the updated EU Bioeconomy Strategy ⁶ , the revised Directive (EU) 2018/2001 of the European | (16) Due to the change to reporting-based targets, the greenhouse gas emissions and removals need to be estimated with a higher level of accuracy. Moreover, the Communication from the Commission on EU Biodiversity Strategy for 2030¹, the Farm to Fork Strategy for a fair, healthy and environmentally- friendly food system², the EU Forest Strategy³, the revised Directive (EU) 2018/2001 of the European Parliament and of the Council⁴ and the Communication from the Commission on Forging a climate-resilient Europe - the new EU Strategy on | | EP amendment partially acceptable as addition to Council text ("where applicable"). Last part (Tier 3) not acceptable. |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Adaptation to Climate Change ⁵ will all require enhanced monitoring of land, thereby helping to protect and enhance the resilience of nature-based carbon removals throughout the Union. The monitoring and reporting of emissions and removals needs to be upgraded, using advanced technologies available under Union programmes, such as Copernicus, and digital data collected under the Common Agricultural Policy, applying the twin transition of green and digital innovation. 1. 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 | Parliament and of the Council ⁴⁷ / ₂ and the Communication from the Commission on Forging a climate-resilient Europe - the new EU Strategy on Adaptation to Climate Change ⁵⁸ / ₂ will all require enhanced monitoring of land, thereby helping to protect and enhance the resilience of nature-based carbon removals throughout the Union, , and to incentivise synergies between Union climate and biodiversity policies. The satellite and on-site - The-monitoring and reporting of emissions and removals needs to be upgraded, using advanced technologies available under Union programmes, such as Copernicus, and making full use of already existing tools such as LUCAS surveys (Land | Adaptation to Climate Change ⁵ will all require enhanced monitoring of land, thereby helping to protect and enhance the resilience of nature-based carbon removals throughout the Union. The monitoring and reporting of emissions and removals needs to be upgraded, where applicable using advanced technologies available under Union programmes, such as Copernicus, and digital data collected under the Common Agricultural Policy, applying the twin transition of green and digital innovation. 1. 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 | | comments/suggestions |
| (COM(2020) 380 final). 2. COM/2020/381 final. 3. [] 4. Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 | use/cover area frame statistical survey), and digital data collected under the Common Agricultural | nature back into our lives (COM(2020) 380 final). 2. COM/2020/381 final. 3. []deleted 4. Directive (EU) 2018/2001 of the European Parliament and of | | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82). 5. COM/2021/82 final. | Policy, applying the twin transition of green and digital innovation. In that context, the Commission should provide assistance to Member States to apply Tier 3 methodology from 2026 onwards to ensure consistency and transparency of the data, and continue working on GIS geo-spatial data at the Union level. 1. 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). 2. COM/2020/381 final. 3. [] 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). 4. Directive (EU) 2018/2001 of the European Parliament and of | the Council of 11 December 2018 on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82). 5. COM/2021/82 final. | | |
| | 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). 2. COM/2020/381 final. 3. fCommunication 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). 4. Directive (EU) 2018/2001 of | | | |

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| | | on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82).[] 5. COM/2021/82 Communication from the Commission to the European Parliament and the Council on Sustainable Carbon Cycles (COM/2021/800 final). 6. Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions - A sustainable Bioeconomy for Europe: Strengthening the connection between economy, society and the environment (COM/2018/673 final). 7. Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources (OJ L 328, 21.12.2018, p. 82). 8. COM/2021/82 final. | | | |
| Recital 1 | 6a | | I | | |
| 26a | | (16a) In order to fulfil the commitments made under the EU biodiversity strategy for 2030 and New EU forest strategy for 2030, the power to adopt | | | EP amendment not acceptable (pending agreement on monitoring) |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission in respect of amending Annex V to Regulation (EU) 2018/1999 to add new land categories to those covered under the system for the monitoring of land use units subject to protection and to those covered under the system for the monitoring of land use units subject to restoration. | | | |
| Recital 1 | 17 | | | | |
| 27 | (17) The expected anthropogenic changes to marine and freshwaters environment use though, for instance, planned expansion of offshore energy, potential increase in aquaculture production and the increasing levels of nature protection to meet the EU Biodiversity | (17) The expected anthropogenic changes to greenhouse gas emissions and removals in marine, coastal and freshwater ecosystems can be significant, and are expected to vary in the future as a result of changes in use through, coastal and freshwater | (17) The expected anthropogenic changes to marine and freshwaters environment use though, for instance, planned expansion of offshore energy, potential increase in aquaculture production and the increasing levels of nature protection to meet the EU Biodiversity | | (17) The expected anthropogenic changes to greenhouse gas emissions and removals in marine and freshwaters environment can be significant, and are expected to vary in the future as a result of changes in use through use though, for instance, |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Strategy targets will influence greenhouse gas emissions and their sequestration. Currently these emissions and removals are not included in the standard reporting tables to the UNFCCC. Subsequently to the adoption of the reporting methodology, the Commission will consider reporting on the progress, feasibility of analysis and impact of extending the reporting to marine and freshwater environment based on the latest scientific evidence of these fluxes when carrying out the review in accordance with Article 17(2) of this Regulation. | ecosystems can be significant, and are expected to vary in the future as a result of changes in use through, and freshwaters environment use though, for instance, planned expansion of offshore energy, potential increase in aquaculture production and the increasing levels of nature protection to meet the EU Biodiversity Strategy targets. Coastal wetlands are of specific interest for Union biodiversity as well as for the outermost regions and ecosystems concerned by the Union's external action, and can trigger important will influence greenhouse gas emissions and their sequestrationemission reductions as the so-called "blue carbon" ecosystems. Currently these emissions and removals are not included in the standard reporting tables to the | Strategy targets will influence greenhouse gas emissions and their sequestration. Currently these emissions and removals are not included in the standard reporting tables to the UNFCCC. Subsequently to the adoption of the reporting methodology, the Commission will consider reporting on the progress, feasibility of analysis and impact of extending the reporting to marine and freshwater environment based on the latest scientific evidence of these fluxes when carrying out the review in accordance with Article 17(2) of this Regulation. | | planned expansion of offshore energy, potential increase in aquaculture production and the increasing levels of nature protection to meet the EU Biodiversity Strategy targets will influence greenhouse gas emissions and their sequestration. Currently these emissions and removals are not included in the standard reporting tables to the UNFCCC. Subsequently to the adoption of the reporting methodology, the Commission will consider reporting on the progress, feasibility of analysis and impact of extending the reporting to marine and freshwater environment based on the latest scientific evidence of these fluxes when carrying out the review in accordance with Article 17(2) of this Regulation. EP amendment partially acceptable in principle. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | UNFCCC. Subsequently to the adoption of the reporting methodology, the Commission will consider reporting on the progress, feasibility of analysis and impact of extending the reporting to marine extending the scope of this Regulation to include greenhouse gas emissions and removals from the marine, coastal, including deltaic wetlands, and freshwater environment ecosystems based on the latest scientific evidence of these fluxes and their causes, and apply specific targets to such emissions and removals, when carrying out the review in accordance with Article 17(2) of this Regulation. | | | Pending agreement on Article 17. See compromise suggestion above. |
| Recital 1 | 7a | | | | |
| 27a | | (17a) The LULUCF Regulation should be amended to be in line with | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the Article 6 of the Paris Agreement and the outcome of the Climate Summit in Glasgow and avoid double counting. At the same time, the Union and Member States should encourage international partners and third parties to also take additional action in the LULUCF sector in the context of upcoming UN Climate Change Conferences and in other international settings. | | | |
| Recital 1 | 1 17a | | | | |
| 27b | | | (17a) Since the objectives of this Regulation, in particular to adjust, in light of the European Climate Law, the commitments of Member States for the LULUCF sector that contribute to achieving the objectives of the Paris Agreement and meeting the greenhouse gas emission reduction | | Maintain Council text. Standard recital. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | target of the Union for the period from 2021 to 2030, cannot be sufficiently achieved by the Member States but can rather, by reason of its scale and effects, be better achieved at Union level, the Union may adopt measures, in accordance with the principle of subsidiarity as set out in Article 5 of the Treaty on European Union. In accordance with the principle of proportionality, as set out in that Article, this Regulation does not go beyond what is necessary in order to achieve those objectives, | | |
| Recital 1 | 18 | | | | <u></u> |
| ³ 28 | (18) Regulations (EU) 2018/841 and (EU) 2018/1999 should therefore be amended accordingly, | (18) Regulations (EU) 2018/841 and (EU) 2018/1999 should therefore be amended accordingly, | (18) Regulations (EU) 2018/841 and (EU) 2018/1999 should therefore be amended accordingly, | (18) Regulations (EU) 2018/841 and (EU) 2018/1999 should therefore be amended accordingly, Text Origin: Commission Proposal | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Formula |) | | | | 33 |
| s 29 | HAVE ADOPTED THIS REGULATION: | HAVE ADOPTED THIS REGULATION: | HAVE ADOPTED THIS REGULATION: | HAVE ADOPTED THIS REGULATION: Text Origin: Commission Proposal | G |
| Article 1 | | | | | |
| s 30 | Article 1 | Article 1 | Article 1 | Article 1 Text Origin: Commission Proposal | G |
| Article 1 | , amending provision, | | | | |
| G 31 | Regulation (EU) 2018/841 is amended as follows: Text Origin: Commission Proposal | G |
| Article 1 | , amending provision, point (1 | | | _ | |
| G 32 | (1) Article 1 is replaced by the following: | (1) Article 1 is replaced by the following: | (1) Article 1 is replaced by the following: | (1) Article 1 is replaced by the following: Text Origin: Commission Proposal | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision, (Article | 1) | | | |
| 6 33 | " 'Article 1 | " 'Article 1 | 'Article 1 | " 'Article 1 Text Origin: Commission Proposal | G |
| Article 1 | , amending provision, (Article | 1, title) | | | |
| s 34 | Subject matter | Subject matter | Subject matter | Subject matter Text Origin: Commission Proposal | G |
| Article 1 | , amending provision (Article 1 | , first subparagraph) | | | |
| 6 35 | This Regulation sets out rules concerning: | This Regulation sets out rules concerning: | This Regulation sets out rules concerning: | This Regulation sets out rules concerning: Text Origin: Commission Proposal | G |
| Article 1 | , amending provision (Article 1 | , point (a)) | | | |
| s 36 | (a) commitments of Member States for the land use, land use change and forestry sector that contribute to achieving the objectives of the Paris | (a) commitments of Member States for the land use, land use change and forestry sector that contribute to achieving the objectives of the Paris | (a) commitments of Member States for the land use, land use change and forestry– sector that contribute to achieving the objectives of the Paris | (a) commitments of Member States for the land use, land use change and forestry sector that contribute to achieving the objectives of the Paris | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Agreement and meeting the greenhouse gas emission reduction target of the Union for the period from 2021 to 2025; | Agreement and meeting the greenhouse gas emission reduction target of the Union for the period from 2021 to 2025; | Agreement and meeting the greenhouse gas emission reduction target of the Union for the period from 2021 to 2025; | Agreement and meeting the greenhouse gas emission reduction target of the Union for the period from 2021 to 2025; Text Origin: Commission Proposal | |
| | Article 1, | , amending provision (Article 1 | ., point (b)) | | | |
| G | 37 | (b) accounting of greenhouse gas emissions and removals from the land use, land use change and forestry sector and for checking the compliance of Member States with the commitments referred to in point (a) for the period from 2021 to 2025; | (b) accounting of greenhouse gas emissions and removals from the land use, land use change and forestry sector and for checking the compliance of Member States with the commitments referred to in point (a) for the period from 2021 to 2025; | (b) accounting of greenhouse gas emissions and removals from the land use, land use change and forestry sector and for checking the compliance of Member States with the commitments referred to in point (a) for the period from 2021 to 2025; | (b) accounting of greenhouse gas emissions and removals from the land use, land use change and forestry sector and for checking the compliance of Member States with the commitments referred to in point (a) for the period from 2021 to 2025; Text Origin: Commission Proposal | |
| | Article 1, | , amending provision (Article 1 | , point (c)) | | | |
| | 38 | (c) a Union target for net greenhouse gas removals in the land use, land use change and forestry sector for the period from 2026 to | (c) a Union target for net greenhouse gas removals in the land use, land use change and forestry sector for the period from 2026 to | (c) a 2030 Union target for net greenhouse gas removals in the land use, land use change and forestry sector—for the | (c) a <u>2030</u> Union target for net greenhouse gas removals in the land use, land use change and forestry sector <i>for the</i> | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | 2030; | 2030; | period from 2026 to 2030; | period from 2026 to 2030; | |
| | | | | | Provisionally agreed at | |
| | | | | | interinstitutional technical meetings. | |
| | | | | | | |
| | Article 1, | , amending provision (Article 1 | , point (d)) | | | |
| G | 39 | (d) targets for net greenhouse gas removals in the land use, land use change and forestry sector for Member States for the period from 2026 to 2030; | (d) targets for net greenhouse gas removals in the land use, land use change and forestry sector for Member States for the period from 2026 to 2030; | (d) targets for net greenhouse gas removals in the land use, land use change and forestry sector for Member States for the period from 2026 to 2030; | (d) targets for net greenhouse gas removals in the land use, land use change and forestry sector for Member States for the period from 2026 to 2030; Text Origin: Commission Proposal | |
| | Article 1, | , first paragraph, point (1), am | ending provision, (Article 1, po | pint (da)) | | |
| | 39a | | (da) commitments of the relevant Union institutions and Member States to take the necessary measures for enhancing net greenhouse gas removals in the LULUCF sector from 2031 onwards so as to contribute to Article 5(1) of the Paris Agreement and ensure a sustainable | | | EP amendment not acceptable |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | and predictable long-term contribution of natural sinks to achieving the Union's climate-neutrality objective by 2050 at the latest, and to achieving negative emissions thereafter, as set out in Regulation (EU) 2021/1119. | | | |
| | Article 1, | , amending provision (Article 1 | , point (e)) | | | |
| G | 40 | (e) commitments of Member States to take the necessary measures aiming towards the collective achievement of climateneutrality in the Union by 2035 in the land use, land use change and forestry sector including emissions by the non-CO ₂ agriculture.'; | (e) commitments of Member States to take the necessary measures aiming towards the collective achievement of climate- neutrality in the Union by 2035 in the land use, land use change and forestry sector including emissions by the non-CO ₂ agriculture.';deleted | (e) commitments of Member States to take the necessary measures aiming towards the collective achievement of climate- neutrality in the Union by 2035 in the land use, land use change and forestry sector including emissions by the non-CO ₂ agriculture.';deleted | (e) commitments of Member States to take the necessary measures aiming towards the collective achievement of climate- neutrality in the Union by 2035 in the land use, land use change and forestry sector including emissions by the non-CO ₂ agriculture.';deleted Text Origin: EP Mandate | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Ar | ticle 1, | amending provision, point (2) | | | | |
| | 41 | (2) Article 2 is replaced by the following: | | (2) Article 2 is replaced by the following: | (2) Article 2 is replaced by the following: Text Origin: Commission Proposal | б |
| Ar | ticle 1, | amending provision (Article 2 |) | | | |
| G | 42 | Article 2 | Article 2 | Article 2 | Article 2 Text Origin: Commission Proposal | G |
| Ar | ticle 1, | amending provision (Article 2 | , title) | | | |
| G | 43 | Scope | Scope | Scope | Scope Text Origin: Commission Proposal | G |
| Ar | ticle 1, | amending provision (Article 2 | (1)) | | | |
| G | 44 | 1. This Regulation applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of | 1. This Regulation applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of | 1. This Regulation applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of | 1. This Regulation applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of | G |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ and occurring on the territories of Member States in the period from 2021 to 2025 in any of the following land accounting categories: 1. Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council, Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). | Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ and occurring on the territories of Member States in the period from 2021 to 2025 in any of the following land accounting categories: 1. Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). | Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ and occurring on the territories of Member States in the period from 2021 to 2025 in any of the following land accounting categories: 1. Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). | Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ and occurring on the territories of Member States in the period from 2021 to 2025 in any of the following land accounting categories: 1. Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, amending Regulations (EC) No 663/2009 and (EC) No 715/2009 of the European Parliament and of the Council, Directives 94/22/EC, 98/70/EC, 2009/31/EC, 2009/73/EC, 2010/31/EU, 2012/27/EU and 2013/30/EU of the European Parliament and of the Council, Council Directives 2009/119/EC and (EU) 2015/652 and repealing Regulation (EU) No 525/2013 of the European Parliament and of the Council (OJ L 328, 21.12.2018, p.1). Text Origin: Commission Proposal | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1 | , amending provision (Article 2 | (1)(a)) | | | |
| G | 45 | (a) land use reported as cropland, grassland, wetlands, settlements or other land, converted to forest land ('afforested land'); | (a) land use reported as cropland, grassland, wetlands, settlements or other land, converted to forest land ('afforested land'); | (a) land use reported as cropland, grassland, wetlands, settlements or other land, converted to forest land ('afforested land'); | (a) land use reported as cropland, grassland, wetlands, settlements or other land, converted to forest land ('afforested land'); Text Origin: Commission Proposal | |
| | Article 1 | , amending provision (Article 2 | (1)(b)) | | | |
| G | 46 | (b) land use reported as forest land converted to cropland, grassland, wetlands, settlements or other land ('deforested land'); | (b) land use reported as forest land converted to cropland, grassland, wetlands, settlements or other land ('deforested land'); | (b) land use reported as forest land converted to cropland, grassland, wetlands, settlements or other land ('deforested land'); | (b) land use reported as forest land converted to cropland, grassland, wetlands, settlements or other land ('deforested land'); Text Origin: Commission Proposal | |
| | Article 1 | , amending provision (Article 2 | (1)(c)) | | | |
| G | 47 | (c) land use reported as either of the following ('managed cropland'): | (c) land use reported as either of the following ('managed cropland'): | (c) land use reported as either of the following ('managed cropland'): | (c) land use reported as either of the following ('managed cropland'): Text Origin: Commission Proposal | |

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| | | | | | | |
| | Article 1 | , amending provision (Article 2 | 2(1)(c)(i)) | | | |
| G | 48 | (i) cropland remaining cropland; | (i) cropland remaining cropland; | (i) cropland remaining cropland; | (i) cropland remaining cropland; Text Origin: Commission Proposal | G |
| | Article 1 | , amending provision (Article 2 | 2(1)(c)(ii)) | | | |
| G | 49 | (ii) grassland, wetland, settlement or other land, converted to cropland; | (ii) grassland, wetland, settlement or other land, converted to cropland; | (ii) grassland, wetland, settlement or other land, converted to cropland; | (ii) grassland, wetland, settlement or other land, converted to cropland; Text Origin: Commission Proposal | G |
| | Article 1 | , amending provision (Article 2 | 2(1)(c)(iii)) | | | |
| G | 50 | (iii) cropland converted to wetland, settlement or other land; | (iii) cropland converted to wetland, settlement or other land; | (iii) cropland converted to wetland, settlement or other land; | (iii) cropland converted to wetland, settlement or other land; Text Origin: Commission Proposal | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1, | , amending provision (Article 2 | 2(1)(d)) | | | |
| G | 51 | (d) land use reported as either of the following ('managed grassland'): | (d) land use reported as either of the following ('managed grassland'): | (d) land use reported as either of the following ('managed grassland'): | (d) land use reported as either of the following ('managed grassland'): Text Origin: Commission Proposal | G |
| | Article 1, | , amending provision (Article 2 | (1)(d)(i)) | | | |
| G | 52 | (i) grassland remaining grassland; | (i) grassland remaining grassland; | (i) grassland remaining grassland; | (i) grassland remaining grassland; Text Origin: Commission Proposal | G |
| | Article 1, | , amending provision (Article 2 | 2(1)(d)(ii)) | | | |
| G | 53 | (ii) cropland, wetland, settlement or other land, converted to grassland; | (ii) cropland, wetland, settlement or other land, converted to grassland; | (ii) cropland, wetland, settlement or other land, converted to grassland; | (ii) cropland, wetland, settlement or other land, converted to grassland; Text Origin: Commission Proposal | G |
| | Article 1, | , amending provision (Article 2 | (1)(d)(iii)) | | | |
| G | 54 | (iii) grassland converted to wetland, settlement or other land; | (iii) grassland converted to wetland, settlement or other land; | (iii) grassland converted to wetland, settlement or other land; | (iii) grassland converted to wetland, settlement or other land; | G |

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| | | | | Text Origin: Commission Proposal | |
| Arti | icle 1, amending provision (Article 2 | 2(1)(e)) | | | |
| | (e) land use reported as forest land remaining forest land ('managed forest land'); | (e) land use reported as forest land remaining forest land ('managed forest land'); | (e) land use reported as forest land remaining forest land ('managed forest land'); | (e) land use reported as forest land remaining forest land ('managed forest land'); Text Origin: Commission Proposal | G |
| Arti | icle 1, amending provision (Article 2 | 2(1)(†)) | | | |
| 6 5 | (f) where a Member State has notified to the Commission its intention to include such land use in the scope of its commitments pursuant to Article 4(1) by 31 December 2020, land use reported as either of the following ('managed wetland'): | (f) where a Member State has notified to the Commission its intention to include such land use in the scope of its commitments pursuant to Article 4(1) by 31 December 2020, land use reported as either of the following ('managed wetland'): | (f) where a Member State has notified to the Commission its intention to include such land use in the scope of its commitments pursuant to Article 4(1) by 31 December 2020,— land use reported as either of the following ('managed wetland'): | (f) where a Member State has notified to the Commission its intention to include such land use in the scope of its commitments pursuant to Article 4(1) by 31 December 2020, land use reported as either of the following ('managed wetland'): Text Origin: Commission Proposal | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article | 1, amending provision (Article 2 | 2(1)(f), first indent) | | | |
| s 57 | - wetland remaining wetland; | - wetland remaining wetland; | - wetland remaining wetland; | - wetland remaining wetland; Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 2 | 2(1)(f), second indent) | | | |
| s 58 | - settlement or other land, converted to wetland; | - settlement or other land, converted to wetland; | - settlement or other land, converted to wetland; | - settlement or other land, converted to wetland; Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 2 | 2(1)(f), third indent) | I | | |
| s 59 | - wetland converted to settlement or other land. | - wetland converted to settlement or other land. | - wetland converted to settlement or other land. | - wetland converted to settlement or other land. Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 2 | 2(2)) | | | |
| G 60 | 2. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant | 2. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant | 2. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant | 2. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | to Article 26(4) of Regulation (EU) 2018/1999 and occurring on the territories of Member States in the period from 2026 to 2030, in any of the following land reporting categories and/or sectors: | to Article 26(4) of Regulation (EU) 2018/1999 and occurring on the territories of Member States in the period from 2026 to 2030, in any of the following land reporting categories and/or sectors: | to Article 26(4) of Regulation (EU) 2018/1999 and occurring on the territories of Member States in the period from 2026 to 2030, in any of the following land reporting categories and/or sectors: | to Article 26(4) of Regulation (EU) 2018/1999 and occurring on the territories of Member States in the period from 2026 to 2030, in any of the following land reporting categories and/or sectors: Text Origin: Commission Proposal | |
| Article : | 1, amending provision (Article 2 | 2(2)(a)) | | | |
| 6 61 | (a) forest land; | (a) forest land; | (a) forest land; | (a) forest land; Text Origin: Commission Proposal | G |
| Article : | 1, amending provision (Article 2 | 2(2)(b)) | | | |
| 6 62 | (b) cropland; | (b) cropland; | (b) cropland; | (b) cropland; Text Origin: Commission Proposal | G |
| Article : | 1, amending provision (Article 2 | 2(2)(c)) | | | |
| 6 63 | (c) grassland; | (c) grassland; | (c) grassland; | (c) grassland; Text Origin: Commission Proposal | G |

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| | | | | | 55 |
| Article 1 | , amending provision (Article 2 | 2(2)(d)) | | | |
| ⁶ 64 | (d) wetlands; | (d) wetlands; | (d) wetlands; | (d) wetlands; Text Origin: Commission Proposal | G |
| Article 1 | , amending provision (Article 2 | 2(2)(e)) | | | |
| 6 65 | (e) settlements; | (e) settlements; | (e) settlements; | (e) settlements; Text Origin: Commission Proposal | G |
| Article 2 | , amending provision (Article 2 | 2(2)(f)) | | | |
| ⁶ 66 | (f) other land; | (f) other land; | (f) other land; | <pre>(f) other land; Text Origin: Commission Proposal</pre> | G |
| Article 1 | , amending provision (Article 2 | (2)(g)) | | | |
| c 67 | (g) harvested wood products; | (g) harvested wood products; | (g) harvested wood products; | (g) harvested wood products; Text Origin: Commission Proposal | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article | 1, amending provision (Article 2 | 2(2)(h)) | | | 93 |
| G 68 | (h) other; | (h) other; | (h) other; | <pre>(h) other; Text Origin: Commission Proposal</pre> | G |
| Article | 1, amending provision (Article 2 | 2(2)(i)) | | | |
| s 69 | (i) atmospheric deposition; | (i) atmospheric deposition; | (i) atmospheric deposition; | (i) atmospheric deposition; Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 2 | 2(2)(j)) | | | |
| s 70 | (j) nitrogen leaching and run-off. | (j) nitrogen leaching and run-off. | (j) nitrogen leaching and run-off. | (j) nitrogen leaching and run-off. Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 2 | 2(3)) | | | |
| • 71 | 3. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of Regulation (EU) 2018/1999 | 3. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of Regulation (EU) 2018/1999 | 3. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of Regulation (EU) 2018/1999 | 3. This Regulation also applies to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of Regulation (EU) 2018/1999 | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|---|-----------|--|---|---|---|--------------------------|
| | | and occurring on the territories of Member States from 2031 and onwards, in any of the land categories listed in paragraph 2, points (a) to (j) and in any of the following sectors: | and occurring on the territories of Member States from 2031 and onwards, in any of the land categories listed in paragraph 2, points (a) to (j) and in any of the following sectors:deleted | and occurring on the territories of Member States from 2031 and onwards, in any of the land categories listed in paragraph 2, points (a) to (j) and in any of the following sectors:deleted | and occurring on the territories of Member States from 2031 and onwards, in any of the land eategories listed in paragraph 2, points (a) to (j) and in any of the following sectors:deleted | |
| | Article 1 | , amending provision (Article 2 | 2(3)(a)) | | | |
| G | 72 | (a) enteric fermentation; | (a) enteric fermentation; | (a) enteric fermentation;deleted | (a) enteric fermentation; deleted | G |
| | Article 1 | , amending provision (Article 2 | 2(3)(b)) | | | |
| G | 73 | (b) manure management; | (b) manure management; | (b) manure management;deleted | (b) manure management; deleted | G |
| | Article 1 | , amending provision (Article 2 | 2(3)(c)) | | | |
| G | 74 | (c) rice cultivation; | (c) rice cultivation; | (c) rice cultivation;deleted | (c) rice cultivation; deleted | G |
| | Article 1 | , amending provision (Article 2 | (3)(d)) | | | |
| G | 75 | (d) agricultural soils; | (d) agricultural soils; | (d) agricultural soils; deleted | (d) agricultural soils; <u>deleted</u> | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1, | , amending provision (Article 2 | 2(3)(e)) | | | 88 |
| G | 76 | (e) prescribed burning of savannas; | (e) prescribed burning of savannas; | (e) prescribed burning of savannas;deleted | (e) prescribed burning of savannas; deleted | G |
| | Article 1, | , amending provision (Article 2 | 2(3)(f)) | | | |
| G | 77 | (f) field burning of agricultural residues; | (f) field burning of agricultural residues; | (f) field burning of agricultural residues; deleted | (f) field burning of agricultural residues; deleted | G |
| | Article 1, | , amending provision (Article 2 | (3)(g)) | | | |
| G | 78 | (g) liming; | (g) liming; | (g) liming; deleted | (g) liming; deleted | G |
| | Article 1, | , amending provision (Article 2 | 2(3)(h)) | | | |
| G | 79 | (h) urea application; | (h) urea application; | (h) urea application; deleted | (h) urea application; <u>deleted</u> | G |
| | Article 1, | , amending provision (Article 2 | 2(3)(i)) | | | |
| G | 80 | (i) 'other carbon- containing fertilizers'; | (i) 'other carbon-containing fertilizers'; | (i) 'other carbon-containing fertilizers'; deleted | (i) 'other carbon- containing fertilizers'; deleted | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1, | , amending provision (Article 2 | 2(3)(j)) | | | |
| G | 81 | (j) 'other'. | (j) 'other'. | (j) 'other'.deleted | (j) 'other'.deleted | |
| | Article 1, | , first paragraph, point (2a), ar | mending provision, introductor | y part | | |
| | 81a | | | 2a. Article 3 is amended as follows: | | |
| | Article 1, point (9) | | mending provision, numbered | paragraph (2a)(a) (Article 3, | | |
| | 81b | | | (a) point (9) is replaced by the following: '(9) 'natural disturbances' mean any non-anthropogenic events or circumstances that cause significant emissions in the land use, land use change and forestry sector and the occurrence of which is beyond the control of the relevant Member State, and the effects of which the Member State is objectively unable to significantly limit, even | | Maintain Council text |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | after their occurrence, on emissions;'. | | |
| Article 1 point (1: | , first paragraph, point (2a), an 1)) | nending provision, numbered | paragraph (2a)(b) (Article 3, | | |
| 81c | | | (b) the following point is inserted: '(11) 'Climate change' means a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over comparable time periods. | | Maintain Council text |
| Article 1 | , amending provision, point (3) | | | | |
| 82 | (3) Article 4 is replaced by the following: | (3) Article 4 is replaced by the following: | (3) Article 4 is replaced by the following: | (3) Article 4 is replaced by the following: Text Origin: Commission Proposal | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision (Article | 1) | | | 35 |
| 83 | " 'Article 4 | "-Article 4 | " Article 4-Article 4 | " - <u>Article 4</u> Article 4 | |
| Article 1 | L, amending provision (Article 4 | 1, title) | | | |
| 84 | Commitments and targets | Commitments and targets | Commitments and targets | Commitments and targets Text Origin: Commission Proposal | |
| Article 1 | , amending provision (Article | 1(1)) | | | |
| 85 | 1. For the period from 2021 to 2025, taking into account the flexibilities provided for in Articles 12, 13 and 13a, each Member State shall ensure that greenhouse gas emissions do not exceed greenhouse gas removals, calculated as the sum of total emissions and total removals on its territory in all of the land accounting categories referred to in Article 2(1). | 1. For the period from 2021 to 2025, taking into account the flexibilities provided for in Articles 12, 13 and 13a, each Member State shall ensure that greenhouse gas emissions do not exceed greenhouse gas removals, calculated as the sum of total emissions and total removals on its territory in all of the land accounting categories referred to in Article 2(1). | 1. For the period from 2021 to 2025, taking into account the flexibilities provided for in Articles 12, 13 and 13a, and the application of Article 10(1), each Member State shall ensure that greenhouse gas emissions do not exceed greenhouse gas removals, calculated as the sum of total emissions and total removals on its territory in all of the land accounting categories referred to in Article 2(1). | | Maintain Council text. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision (Article | 1(2), first subparagraph) | | | |
| 86 | 2. The 2030 Union target for net greenhouse gas removals is 310 million tonnes CO ₂ equivalent as a sum of the Member States targets established in accordance with paragraph 3 of this Article, and shall be based on the average of its greenhouse gas inventory data for the years 2016, 2017 and 2018. | 2. The 2030 Union target for net greenhouse gas removals in the the land, land use change and forestry sector is at least is 310 million tonnes CO2 equivalent as a sum of the Member States targets established in accordance with paragraph 3 of this Article, and shall be based on the average of its greenhouse gas inventory data for the years 2016, 2017 and 2018. This target shall be further amplified by additional measures and initiatives at Union level to support carbon farming. Such measures and initiatives, as well as methodology for target calculation and distribution between Member States, shall supplement this Regulation one year after the entry into force of this legislation. | 2. The 2030 Union target for net greenhouse gas removals is 310 million tonnes CO ₂ equivalent as a sum of the values of the greenhouse gas net emissions and removals by Member States targets established in accordance with paragraph 3 of this Articlein 2030 set out in Column D of Annex IIa, and shall be based on the average of its greenhouse gas inventory data for the years 2016, 2017 and 2018 as submitted in 2020. | | EP amendment on "at least" not acceptable. EP amendment on carbon farming not acceptable as such but linked to suggested compromise in Article 17; row 192b (Review clause) and recital 10 (row 20). |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | ., amending provision (Article 4 | (2), second subparagraph) | | | |
| 87 | Each Member State shall ensure that, taking into account the flexibilities provided for in Articles 12 and 13 and 13b, the annual sum of its greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), in each year in the period from 2026 to 2030 does not exceed the limit established by a linear trajectory, ending in 2030 on the target set out for that Member State in Annex IIa. The linear trajectory of a Member State shall start in 2022. | Each Member State shall ensure that, taking into account the flexibilities provided for in Articles 12 and 13 b, the annual sum of its greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), in each year in the period from 2026 to 2030 does not exceed the limit established by a linear trajectory, ending in 2030 on the target set out for that Member State in Annex IIa. The linear trajectory of a Member State shall start in 2022. | Each Member State shall ensure that, taking into account the flexibilities provided for in Articles 12 and 13 and 13b13b, and the application of Article 10 (1a), the annual sum of its greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), in each year in the period from 2026 to 2030 does not exceed the limit established by a linear trajectory, ending in 2030 onas compared to the average of its greenhouse gas inventory data for the years 2016, 2017 and 2018 as submitted in 2032, does not exceed, for the year 2030, the target set out for that Member State in Annex Ha. The linear trajectory of a Member State shall start in 2022Column C of Annex | | EP amendment not acceptable. Maintain Council text. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | IIa. | | |
| Article 1 | first paragraph, point (3), ame | ending provision (Article 4(2) | third subparagraph) | | |
| 87a | , first paragraph, point (3), ame | ending provision (Article 4(2), | In addition, each Member State shall ensure that, taking into account the flexibilities provided for in Articles 12 and 13b, and the application of Article 10 (1a), the sum of the differences for each year in the period from 2026 to 2030 between, on one side, its greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and on the other side, the average value for its greenhouse gas inventory data for the years 2021, 2022 and 2023, as submitted in 2032, does not exceed a budget 2026-2030 defined as the sum of the differences for each year in the period from 2026 to | | Maintain Council text. |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | 2030 for that Member State between, on one side, annual greenhouse gas emission and removal limit values for those years, established on the basis of a linear trajectory towards 2030, and on the other side, the average value for its greenhouse gas inventory data for the years 2021, 2022 and 2023, as submitted in 2025. The linear trajectory of a Member State shall start in 2022 at the average value for greenhouse gas inventory data for the years 2021, 2022 and 2023, and have as its end point for 2030 the value obtained by adding the value set out for that Member State in Column C of Annex IIa to the average value for greenhouse gas inventory data for the years 2016, 2017 and 2018. The budget 2026-2030 shall be defined on the basis of the greenhouse gas inventory | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | data submitted in 2025 and the compliance to this budget shall be assessed on the basis of the greenhouse gas inventory data submitted in 2032. | | |
| Article 1 | , amending provision (Article 4 | 1(3), first subparagraph) | | V | |
| 88 | 3. The Commission shall adopt implementing acts setting out the annual targets based on the linear trajectory for net greenhouse gas removals for each Member State, for each year in the period from 2026 to 2029 in terms of tonnes CO ₂ equivalent. These national trajectories shall be based on the average greenhouse gas inventory data for the years 2021, 2022 and 2023, reported by each Member State. The value of the 310 million tonnes CO ₂ equivalent net removals as a sum of the targets for Member States set out in Annex IIa may be subject | 3. The Commission shall adopt implementing acts delegated acts in accordance with Article 16 to supplement this Regulation by setting out the annual targets for the LULUCF sector, based on the linear trajectory for net greenhouse gas removals for each Member State, for each year in the period from 2026 to 2029 in terms of tonnes CO ₂ equivalent. These national trajectories shall be based on the average greenhouse gas inventory data for the years 2021, 2022 and 2023, reported by each Member State. The value of the at least 310 million tonnes | 3. The Commission shall adopt implementing acts setting out the annual targetsvalues based on the linear trajectory for net greenhouse gas removals for each Member State, for each year in the period from 2026 to 2029 in terms of tonnes CO ₂ equivalent. These national trajectories shall be based on the average greenhouse gas inventory data for the years 2021, 2022 and 2023, reported by each Member State. The value of the 310 million tonnes CO ₂ equivalent net removals as a sum of the targets for Member States set out in Annex Ha may be subject | | EP amendment not acceptable. Maintain Council text. |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| to a technical correction due to a change of methodology by Member States. The method for determination of the technical correction to be added to the targets of the Member States, shall be set out in these implementing acts. For the purpose of those implementing acts, the Commission shall carry out a comprehensive review of the most recent national inventory data for the years 2021, 2022 and 2023 submitted by Member States pursuant to Article 26(4) of Regulation (EU) 2018/1999. | CO2 equivalent net removals as a sum of the targets for Member States set out in Annex IIa may be subject to a technical correction due to a change of methodology by Member States, subject to independent expert review confirming the necessity and proportionality of the technical correction based on the improved accuracy of the data monitored and reported. The method for determination of the technical correction to be added to the targets of the Member States, and for the independent expert review shall be set out in these implementing acts delegated acts and made publicly available. For the purpose of those implementing delegated acts, the Commission shall carry out a comprehensive review of the most recent national inventory data for the years 2021, 2022 and 2023 submitted by Member | to a technical correction due to a change of methodology by Member States. The method for determination of the technical correction to be added to the targets of the Member States, shall be set out in these implementing acts. For the purpose of those implementing acts, the Commission shall carry out a comprehensive review of the most recent national inventory data for the years 2021, 2022 and 2023 submitted by Member States pursuant to Article 26(4) of Regulation (EU) 2018/1999. | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | States pursuant to Article 26(4) of Regulation (EU) 2018/1999. | | | |
| Article 1 | , amending provision (Article 4 | 1(3), second subparagraph) | | | |
| 89 | Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 16a. | Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 16a. | Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 16a. For the purpose of those implementing acts, the Commission shall carry out a comprehensive review of the most recent national inventory data for the years 2021, 2022 and 2023 submitted by Member States pursuant to Article 26(4) of Regulation (EU) 2018/1999.' | | Maintain Council text. |
| Article 1 | , first paragraph, point (3), am | ending provision (Article 4(3a) |) | | |
| 89a | | 3a. Where Member States are willing to overachieve their targets, they are encouraged to do so. | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , first paragraph, point (3), am | ending provision (Article 4(3b) | , first subparagraph) | A | |
| 89b | | 3b. The relevant Union institutions and the Member States shall take the necessary measures at Union and national level, respectively, to continue enhancing net greenhouse gas removals in the LULUCF sector from 2031 onwards so as to contribute to the implementation of Article 5(1) of the Paris Agreement and ensure a sustainable and predictable long-term contribution of natural sinks to the Union's climate-neutrality objective by 2050 at the latest and the aim of achieving negative emissions thereafter, as set out in Regulation (EU) 2021/1119. | | | EP amendment not acceptable as it prejudges the situation post 2030 Covered by the provisional agreement on post-2030/Review clause. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , first paragraph, point (3), am | ending provision (Article 4(3b), | , second subparagraph) | A | |
| 89c | | By 1 January 2025, the Commission shall, taking into account the advice of the European Scientific Advisory Board on Climate Change and the Union greenhouse gas budget set out in Regulation (EU) 2021/1119, and on the basis of the integrated national energy and climate plans submitted by Member States by 30 June 2024, pursuant to Article 14 (2) of Regulation (EU) 2018/1999, submit a proposal to amend this Regulation to set out Union and Member States targets for net greenhouse gas removals in land use, land use change and forestry at least for 2035, 2040, 2045 and 2050. | | | EP amendment not acceptable. Linked to political agreement on the review clause as set in Article 17 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Artic | le 1, amending provision (Article | 4(4), first subparagraph) | | | commences, suggestions |
| s 90 | 4. The Union-wide greenhouse gas emissions in the sectors set out in Article 2(3), points (a) to (j), shall aim to be net zero by 2035 and the Union shall achieve negative emissions thereafter. The Union and the Member States shall take the necessary measures to enable the collective achievement of the target for 2035. | 4. The Union-wide greenhouse gas emissions in the sectors set out in Article 2(3), points (a) to (j), shall aim to be net zero by 2035 and the Union shall achieve negative emissions thereafter. The Union and the Member States shall take the necessary measures to enable the collective achievement of the target for 2035. | 4. The Union wide greenhouse gas emissions in the sectors set out in Article 2(3), points (a) to (j), shall aim to be net zero by 2035 and the Union shall achieve negative emissions thereafter. The Union and the Member States shall take the necessary measures to enable the collective achievement of the target for 2035. deleted | 4. The Union wide greenhouse gas emissions in the sectors set out in Article 2(3), points (a) to (j), shall aim to be net zero by 2035 and the Union shall achieve negative emissions thereafter. The Union and the Member States shall take the necessary measures to enable the collective achievement of the target for 2035. deleted Text Origin: Council Mandate | |
| Artic | le 1, amending provision (Article | 4(4), second subparagraph) | | | |
| 91 | The Commission shall, by 31 December 2025 and on the basis of integrated national energy and climate plans submitted by each Member State pursuant to Article 14 of Regulation (EU) 2018/1999 by 30 June 2024, make proposals for | The Commission shall, by 31 December 2025 and 2024, on the basis of integrated national energy and climate progress reports and of integrated national energy and climate plans submitted by each Member State | The Commission shall, by 31 December 2025 and on the basis of integrated national energy and climate plans submitted by each Member State pursuant to Article 14 of Regulation (EU) 2018/1999 by 30 June 2024, make proposals for | | EP amendment not acceptable. Linked to provisional agreement on the review clause in Article 17 |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| the contribution of each Member State to the net emissions reduction.'; | pursuant to Article 14 Articles 14 and 17 of Regulation (EU) 2018/1999 by 30 June 2024, make proposals for the contribution of each Member State that date, and taking into account the advice of the European Scientific Advisory Board on Climate Change and the Union greenhouse gas budget set out in Regulation (EU) 2021/1119, submit a report to the net emissions European Parliament and the Council on progress achieved in the increase of net-removals of greenhouse gases from cropland, grassland and wetlands under the scope of this Regulation and in the reduction- of greenhouse gas emissions from agriculture under the scope of Regulation (EU) 2018/842, and assess whether current trends and future projections are | the contribution of each Member State to the net emissions reduction.';deleted " | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | consistent with the objective of achieving long-term greenhouse gas emission reductions in all sectors in accordance with the Union's climateneutrality objective and the Union's intermediary climate targets set out in Regulation (EU) 2021/1119; | | | |
| Article 1 | , first paragraph, point (3), am | nending provision (Article 4(4), t | hird subparagraph) | | |
| 91a | | That report shall include an impact assessment exploring options, including national targets, to ensure a fair contribution of each sector and each Member State to the Union's climate-neutrality objective and the Union's intermediary climate targets set out in Regulation (EU) 2021/1119, while taking into account the objectives of the updated Bioeconomy Strategy 2018, sustainable local | | | EP amendment not acceptable. Linked to provisional agreement on the review clause in Article 17 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | food production and food security, the Farm to Fork and Biodiversity Strategies, the forthcoming Sustainable Food System Legislation, assessing the synergies and trade-offs of accelerating the substitution of fossil fuels by bio-based products, and assessing the impacts down to farm level. | | | |
| Article 1 | , first paragraph, point (3), am | ending provision (Article 4(4), f | fourth subparagraph) | | |
| 916 | | Following that report, the Commission shall submit legislative proposals where it deems it appropriate to ensure contributions by all sectors in accordance with the Union's climateneutrality objective and the Union's intermediary climate targets set out in Regulation (EU) 2021/1119. | | | EP amendment not acceptable. Linked to provisional agreement on the review clause in Article 17 |

| | | | | | PCY |
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| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | comments/suggestions |
| Article 1 | l, first paragraph, point (3), am | ending provision (Article 4(4a)) | | | 30 |
| 91c | | 4a. When taking measures to meet their national targets as referred to in paragraph 2, Member States shall take into account the 'do no significant harm' principle and the minimum safeguards within the meaning of Articles 17 and 18 of Regulation (EU) 2020/852 of the European Parliament and of the Council ¹ , while taking into account the principles enshrined in the European Pillar of Social Rights. The Commission shall issue guidelines to specify common rules and methodologies to achieve the objective set out in this paragraph. The Commission is also empowered to adopt delegated acts in accordance with Article 16 to supplement this Regulation by setting minimum criteria for the | | | EP amendment not acceptable as such. See compromise proposal in recital 2, row 12. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | inclusion of biodiversity monitoring in land monitoring systems. | | | |
| Article 1 | , first paragraph, point (3a), in | I. Regulation (EU) 2020/852 of the European Parliament and of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). | | | |
| 91d | , mst paragraph, pomt (sa), m | (3a) the following Article 4a is inserted: "Article 4a Financial support and just transition for increased climate mitigation and adaptation action in the LULUCF sector | | | Title to be adjusted subject to validation of the provisionally agreed compromise text below |
| Article 1 | , first paragraph, point (3a), ar | mending provision, Article 4a, r | numbered paragraph (1) | | |
| 91e | | 1. By [four months after the entry into force of this Regulation], the | | Integrated in text | G |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Commission shall submit a report to the European Parliament and the Council assessing the availability and consistency of all existing Union funding instruments to increase | | provisionally agreed at technical level in the context of compromise on financial support. See rows 20a (recital) and 201a-b (changes to Governance Regulation). | comments/suggestions |
| | climate mitigation and adaptation in the LULUCF sector in order to contribute to the targets set out in accordance with Article 4(3), in accordance with Article 4(4a). In that report, the Commission | | | |
| | shall, where applicable, issue recommendations to the Member States on how their CAP Strategic Plans need to be amended pursuant to Article 120 of Regulation (EU) 2021/2115 of the | | | |
| | European Parliament and of the Council to provide the necessary and tailormade financial support to land and forest owners or managers to achieve the targets set out pursuant to Article 4(3), in accordance | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | with Article 4(4a), with priority to be given to the promotion of ecosystembased approaches in forests, agricultural land and agroforestry. Those recommendations shall take into account the need to ensure the permanence of the removals being generated through such financial support, and the risk of those removals being released at any point into the atmosphere, accidentally or intentionally. | | | |
| Article 1 | , first paragraph, point (3a), ar | nending provision, Article 4a, r | numbered paragraph (2) | | |
| 91f | | 2. Where Member States use public revenues generated from the auctioning of EU ETS allowances under Directive 2003/87/EC to support climate mitigation and adaptation measures adopted by land and forest owners or managers to achieve the targets set out | | | EP amendment not acceptable, selection criteria for projects are not regulated by this Regulation. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | pursuant to Article 4(3), in accordance with Article 4(4a), priority shall be given to the promotion of ecosystem-based approaches in forests and agricultural land. Projects shall be selected on the basis of objective, science-based and transparent common criteria, and shall reward practices whose climate and environmental benefits are scientifically proven and that lead to the sustainable and long-term increase of carbon sequestration in soils and biomass while ensuring societal co-benefits. | | | |
| Article 1 | , first paragraph, point (3a),an | nending provision, Article 4a, n | umbered paragraph (3) | | |
| 91g | | 3. For the purpose of paragraph 3, the Commission shall adopt guidelines to lay down common criteria for the selection of projects, based, inter alia, on existing guidelines adopted | | | See row above. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | by the Commission. The Commission shall consult the European Scientific Advisory Board on Climate Change referred to in Article 3 of Regulation (EU) 2021/1119, as well as civil society and relevant stakeholders, before the adoption of those guidelines. | | | |
| Article 1 | , first paragraph, point (3a), a | mending provision, Article 4a, n | umbered paragraph (4) | | |
| 91h | | 4. By 31 December 2022, the Commission shall submit a legislative proposal, where appropriate, to set up a regulatory framework for the certification of scientifically robust, sustainable, reliable and permanent carbon removals, including through carbon farming practices, that ensure environmental integrity and respect ecological principles favourable to biodiversity. | | | EP amendment not acceptable as such but linked to suggested compromise in Article 17; row 192b (Review clause) and recital 10 (row 20). |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , first paragraph, point (3a), ar | mending provision, Article 4a, n | umbered paragraph (5) | | |
| 91i | | 5. By [two years after the entry into force of this Regulation], and every two years thereafter, Member States shall evaluate the social and labour impacts, including on gender equality and working conditions, both at national and regional level, that the obligations set out in this Regulation have in any of the land categories and sectors covered by Article 2. | | | EP amendment not acceptable as such. See compromise suggestion for a recital 10c, row 20d, related to just transition |
| Article 1 | , amending provision,, point (3 | 3b), introductory part | | | |
| 91j | | (3b) in Article 5, paragraph 1 is replaced by the following: | | | |
| Article 1 | , first paragraph, point (3b), ar | mending provision (Article 5(1)) | | | |
| 91k | | 1. Each Member State shall prepare and maintain accounts that | | | EP amendment to add reference to "publicly |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | accurately reflect the emissions and removals resulting from the land accounting categories referred to in Article 2. Member States shall ensure that their accounts and other data provided under this Regulation are accurate, complete, consistent, publicly accessible, comparable and transparent. Member States shall denote emissions by a positive sign (+) and removals by a negative sign (-) | | | accessible" acceptable in principle. Rest of the text is from existing Regulation. |
| Article 1 | , first paragraph, point (3c) (A | rticle 5(4)) | | | T |
| 911 | | (3c) in Article 5, paragraph 4 is replaced by the following: "4. Member States shall include in their accounts for each land accounting category any change in the carbon stock of the carbon pools listed in Section B of Annex I. Member States may choose | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | not to include in their accounts changes in carbon stocks of carbon pools provided that the carbon pool is not a source. However, that option not to include changes in carbon stocks in the accounts shall not apply in relation to the carbon pools of aboveground biomass, mineral and organic soil carbon, dead wood and harvested wood products, in the land accounting category of managed forest land. | | | |
| Article 1 | , first paragraph, point (3d) (A | rticle 5(4)) | | | |
| 91m | | (3d) In Article 5, paragraph 4, the following subparagraphs are added: "No later than one year after [the entry into force of this amending Regulation], the Commission shall adopt a delegated act setting a recalibrated value of | | | EP amendment not acceptable. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | carbon stock for the main categories of primary and old-growth forests of the Union in the category of managed forest land based on the measured data." | | | |
| Article 1 | , first paragraph, point (3d), se | cond subparagraph (Article 5(4 | 1)) | | |
| 91n | | "The Commission shall use datasets provided by finalised or currently ongoing research projects for relevant primary and old-growth forest types and shall use other Union instruments to finance the projects for forest types with data gaps. If relevant, a specialised call under EU Missions in Horizon Europe related to climate change mitigation and adaptation may be created for this purpose." | | | EP amendment not acceptable |
| Article 1 | , first paragraph, point (3e) (A | rticle 5(5a)) | 1 | | |
| 910 | | (3e) In Article 5, the following paragraph is inserted: | | | EP amendment not acceptable |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | "5a. Data collection shall be further enhanced by Union-wide harmonised monitoring of the evolution in soil organic carbon content and factors which impact soil condition and its carbon stocks via annual LUCAS surveys (Land use/cover area frame statistical survey) conducted by the relevant services of the European Commission." | | | |
| | Article 1, | amending provision, point (4) | | | | |
| G | 92 | (4) in Article 6, paragraphs 1 and 2 are replaced by the following: | (4) in Article 6, paragraphs 1 and 2 are replaced by the following: | (4) in Article 6, paragraphs 1 and 2 are replaced by the following: | (4) in Article 6, paragraphs 1 and 2 are replaced by the following: Text Origin: Commission Proposal | G |
| | Article 1, | amending provision (Article 6 | (1)) | | | |
| G | 93 | Member States shall account for emissions and removals resulting from | Member States shall account for emissions and removals resulting from | Member States shall account for emissions and removals resulting from | Member States shall account for emissions and removals resulting from | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | afforested land and deforested land calculated as the total emissions and total removals for each of the years in the period from 2021 to 2025. | afforested land and deforested land calculated as the total emissions and total removals for each of the years in the period from 2021 to 2025. | afforested land and deforested land calculated as the total emissions and total removals for each of the years in the period from 2021 to 2025. | afforested land and deforested land calculated as the total emissions and total removals for each of the years in the period from 2021 to 2025. Text Origin: Commission Proposal | |
| Article 1 | L, amending provision (Article 6 | 5(2)) | | | |
| s 94 | 2. By way of derogation from Article 5(3), and no later than 2025, where land use has been converted from cropland, grassland, wetland, settlements or other land to forest land, a Member State may, 30 years after the date of that conversion, change the categorisation of such land from land converted to forest land to forest land remaining forest land, where such change is duly justified based on the IPCC Guidelines.; | 2. By way of derogation from Article 5(3), and no later than 2025, where land use has been converted from cropland, grassland, wetland, settlements or other land to forest land, a Member State may, 30 years after the date of that conversion, change the categorisation of such land from land converted to forest land to forest land remaining forest land, where such change is duly justified based on the IPCC Guidelines.; | 2. By way of derogation from Article 5(3), and no later than 2025, where land use has been -converted from cropland, grassland, wetland, settlements or other land to forest land, a Member State may, 30 years after the date of that conversion, change the categorisation of such land from land converted to forest land to forest land remaining forest land, where such change is duly justified based on the IPCC Guidelines.'; | 2. By way of derogation from Article 5(3), and no later than 2025, where land use has been converted from cropland, grassland, wetland, settlements or other land to forest land, a Member State may, 30 years after the date of that conversion, change the categorisation of such land from land converted to forest land to forest land remaining forest land, where such change is duly justified based on the IPCC Guidelines.; Text Origin: Commission Proposal | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1 | , amending provision, point (5 | | | | |
| G | 95 | (5) in Article 7, paragraphs 1, 2 and 3 are replaced by the following: | (5) in Article 7, paragraphs 1, 2 and 3 are replaced by the following: | (5) in Article 7, paragraphs 1, 2 and 3 are replaced by the following: | (5) in Article 7, paragraphs 1, 2 and 3 are replaced by the following: Text Origin: Commission Proposal | |
| | Article 1 | , amending provision (Article 7 | 7(1)) | | | |
| G | 96 | 1. Each Member State shall account for emissions and removals resulting from managed cropland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed cropland in its base period from 2005 to 2009. | 1. Each Member State shall account for emissions and removals resulting from managed cropland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed cropland in its base period from 2005 to 2009. | 1. Each Member State shall account for emissions and removals resulting from managed cropland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed cropland in its base period from 2005 to 2009. | 1. Each Member State shall account for emissions and removals resulting from managed cropland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed cropland in its base period from 2005 to 2009. Text Origin: Commission Proposal | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY |
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| Artic | e 1, amending provision (Article 7 | / 7(2)) | | | comments/suggestions |
| 6 97 | 2. Each Member State shall account for emissions and removals resulting from managed grassland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by | 2. Each Member State shall account for emissions and removals resulting from managed grassland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed grassland in its base period from 2005 to 2009. | 2. Each Member State shall account for emissions and removals resulting from managed grassland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed grassland in its base period from 2005 to 2009. | 2. Each Member State shall account for emissions and removals resulting from managed grassland calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed grassland in its base period from 2005 to 2009. Text Origin: Commission Proposal | |
| Artic | e 1, amending provision (Article | 7(3)) | | | |
| s 98 | 3. During the period from 2021 to 2025, each Member State that includes managed wetland in the scope of its commitments shall account for emissions and removals resulting from managed wetland, calculated as emissions and | 3. During the period from 2021 to 2025, each Member State that includes managed wetland in the scope of its commitments shall account for emissions and removals resulting from managed wetland, calculated as emissions and | 3. During the period from 2021 to 2025, each Member State that includes managed wetland in the scope of its commitments shall account for emissions and removals resulting from managed wetland, calculated as emissions and | 3. During the period from 2021 to 2025, each Member State that includes managed wetland in the scope of its commitments shall account for emissions and removals resulting from managed wetland, calculated as emissions and | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | removals in that period minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed wetland in its base period from 2005 to 2009.; | removals in that period minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed wetland in its base period from 2005 to 2009.; | removals in that period minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed wetland in its base period from 2005 to 2009.'; | removals in that period minus the value obtained by multiplying by five the Member State's average annual emissions and removals resulting from managed wetland in its base period from 2005 to 2009.; Text Origin: Commission Proposal | |
| Ar | ticle 1, | amending provision, point (6) | | | | |
| G | 99 | (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: | G |
| Ar | ticle 1, | amending provision, point (6) | (a) | | | |
| G] | 100 | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: Text Origin: Commission Proposal | G |
| Ar | ticle 1, | amending provision (Article 8 | (1)) | | | |
| G] | 101 | 1. Each Member State | 1. Each Member State | 1. Each Member State | 1. Each Member State | 6 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | shall account for emissions and removals resulting from managed forest land, calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the forest reference level of the Member State concerned.; | shall account for emissions and removals resulting from managed forest land, calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the forest reference level of the Member State concerned.; | shall account for emissions and removals resulting from managed forest land, calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the forest reference level of the Member State concerned.'; | shall account for emissions and removals resulting from managed forest land, calculated as emissions and removals in the period from 2021 to 2025 minus the value obtained by multiplying by five the forest reference level of the Member State concerned.; Text Origin: Commission Proposal | |
| Article | 1, amending provision, point (6 |)(b) | | | |
| s 102 | (b) in paragraph 3, the first sentence is replaced by the following: | (b) in paragraph 3, the first sentence is replaced by the following: | (b) in paragraph 3, the first sentence is replaced by the following: | (b) in paragraph 3, the first sentence is replaced by the following: Text Origin: Commission Proposal | G |
| Article | 1, amending provision (Article 8 | 3(3)) | | | |
| G 103 | Member States shall submit to the Commission their national forestry accounting plans, including a proposed forest reference level, by 31 | Member States shall submit to the Commission their national forestry accounting plans, including a proposed forest reference level, by 31 | 'Member States shall submit to the Commission their national forestry accounting plans, including a proposed forest reference | Member States shall submit to the Commission their national forestry accounting plans, including a proposed forest reference level, by 31 | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | December 2018 for the period from 2021 to 2025.; | December 2018 for the period from 2021 to 2025.; | level, by 31 December 2018 for the period from 2021 to 2025.'; | December 2018 for the period from 2021 to 2025.; Text Origin: Commission Proposal | |
| Art | icle 1, | amending provision, point (6) | (c) | | | |
| s 1 | 04 | (c) paragraphs 7, 8, 9 and 10 are replaced by the following: | (c) paragraphs 7, 8, 9 and 10 are replaced by the following: | (c) paragraphs 7, 8, 9 and 10 are replaced by the following: | (c) paragraphs 7, 8, 9 and 10 are replaced by the following: Text Origin: Commission Proposal | G |
| Art | icle 1, | amending provision (Article 8 | 5(7)) | | | |
| | 05 | 7. Where necessary based on the technical assessments and on, where applicable, the technical recommendations, Member States shall communicate their revised proposed forest reference levels to the Commission by 31 December 2019 for the period from 2021 to 2025. The Commission shall publish the proposed forest | 7. Where necessary based on the technical assessments and on, where applicable, the technical recommendations, Member States shall communicate their revised proposed forest reference levels to the Commission by 31 December 2019 for the period from 2021 to 2025. The Commission shall publish the proposed forest | 7. Where necessary based on the technical assessments and on, where applicable, the technical recommendations, Member States shall communicate their revised proposed forest reference levels to the Commission by 31 December 2019 for the period from 2021 to 2025. The Commission shall publish the proposed forest | 7. Where necessary based on the technical assessments and on, where applicable, the technical recommendations, Member States shall communicate their revised proposed forest reference levels to the Commission by 31 December 2019 for the period from 2021 to 2025. The Commission shall publish the proposed forest | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | reference levels communicated to it by Member States. | reference levels communicated to it by Member States. | reference levels communicated to it by Member States. | reference levels communicated to it by Member States. Text Origin: Commission Proposal | |
| | Article 1, | amending provision (Article 8 | 3(8)) | | | |
| G | 106 | 8. Based on the proposed forest reference levels submitted by Member States, on the technical assessment carried out pursuant to paragraph 6 of this Article and, where applicable, on the revised proposed forest reference level submitted under paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference levels to be applied by the Member States for the period from 2021 to 2025. | 8. Based on the proposed forest reference levels submitted by Member States, on the technical assessment carried out pursuant to paragraph 6 of this Article and, where applicable, on the revised proposed forest reference level submitted under paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference levels to be applied by the Member States for the period from 2021 to 2025. | 8. Based on the proposed forest reference levels submitted by Member States, on the technical assessment carried out pursuant to paragraph 6 of this Article and, where applicable, on the revised proposed forest reference level submitted under paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference levels to be applied by the Member States for the period from 2021 to 2025. | 8. Based on the proposed forest reference levels submitted by Member States, on the technical assessment carried out pursuant to paragraph 6 of this Article and, where applicable, on the revised proposed forest reference level submitted under paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference levels to be applied by the Member States for the period from 2021 to 2025. Text Origin: Commission Proposal | 6 |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1 | i , amending provision (Article 8 | 8(9)) | | | comments/suggestions |
| G | 107 | 9. If a Member State does not submit its forest reference level to the Commission by the dates specified in paragraph 3 of this Article and, where applicable, paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference level to be applied by that Member State for the period from 2021 to 2025, based on any technical assessment carried out pursuant to paragraph 6 of this Article. | 9. If a Member State does not submit its forest reference level to the Commission by the dates specified in paragraph 3 of this Article and, where applicable, paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference level to be applied by that Member State for the period from 2021 to 2025, based on any technical assessment carried out pursuant to paragraph 6 of this Article. | 9. If a Member State does not submit its forest reference level to the Commission by the dates specified in paragraph 3 of this Article and, where applicable, paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference level to be applied by that Member State for the period from 2021 to 2025, based on any technical assessment carried out pursuant to paragraph 6 of this Article. | 9. If a Member State does not submit its forest reference level to the Commission by the dates specified in paragraph 3 of this Article and, where applicable, paragraph 7 of this Article, the Commission shall adopt delegated acts in accordance with Article 16 amending Annex IV with a view to laying down the forest reference level to be applied by that Member State for the period from 2021 to 2025, based on any technical assessment carried out pursuant to paragraph 6 of this Article. Text Origin: Commission Proposal | |
| | Article 1 | , amending provision (Article 8 | 8(10)) | | | |
| G | 108 | 10. The delegated acts referred to in paragraphs 8 and 9 shall be adopted by 31 October 2020 for the | 10. The delegated acts referred to in paragraphs 8 and 9 shall be adopted by 31 October 2020 for the | 10. The delegated acts referred to in paragraphs 8 and 9 shall be adopted by 31 October 2020 for the | 10. The delegated acts referred to in paragraphs 8 and 9 shall be adopted by 31 October 2020 for the | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | period from 2021 to 2025.; | period from 2021 to 2025.; | period from 2021 to 2025.'; | period from 2021 to 2025.; Text Origin: Commission Proposal | |
| Article 1 | , amending provision, point (7) | | | | |
| 109 | (7) Article 9 is amended as follows: | (7) Article 9 is amended as follows: | (7) Article 9 is amended as follows: | (7) Article 9 is amended as follows: Text Origin: | |
| Article 1 | , amending provision, point (7 |)(a) | | Commission Proposal | |
| | (a) the title is replaced by the following: | (a) the title is replaced by the following: | (a) the title is replaced by the following: | (a) the title is replaced by the following: | |
| 110 | the following. | the following. | the following. | Text Origin: Commission Proposal | |
| Article 1 | , amending provision (Article 9 | , title) | | | |
| 111 | Carbon storage products; | Sustainable carbon storage products; | 'Carbon storage products'; | | EP amendment not acceptable, covered by provisionally agreed compromise text in Article 17 (Review clause) |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision, point (7 |)(b) | | | |
| 112 | (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 1 | , amending provision (Article 9 | 9(2)) | | | |
| 113 | 2. The Commission shall adopt delegated acts in accordance with Article 16 in order to amend paragraph 1 of this Article and Annex V by adding new categories of carbon storage products, including harvested wood products, that have a carbon sequestration effect, based on IPCC Guidelines as adopted by the Conference of the Parties to the UNFCCC or the Conference of the Parties serving as the Meeting of the Parties to the Paris Agreement, and ensuring environmental integrity.; | 2The Commission shall adopt delegated acts in accordance with Article 16 in order to amend paragraph 1 of this Article and Annex V by adding new categories of carbon storage products, including harvested wood products, that have a carbon sequestration effect, provided that methodologies for new categories are science-based, transparent, verifiable, avoid double counting, and are based on IPCC Guidelines as adopted by the Conference of the Parties to the UNFCCC or the | 2The Commission shall adopt delegated acts in accordance with Article 16 in order to amend paragraph 1 of this Article and Annex V by adding new categories of carbon storage products, including harvested wood products, that have a carbon sequestration effect, based on IPCC Guidelines as adopted by the Conference of the Parties to the UNFCCC or the Conference of the Parties serving as the Meeting of the Parties to the Parties to the Parties to the Parties to the Parties as the Meeting of the Parties to the Pa | | EP amendment not acceptable, covered by provisionally agreed compromise text in Article 17 (Review clause) |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Conference of the Parties serving as the Meeting of the Parties to the Paris Agreement, and ensuring environmental integrity. | | | |
| | , amending provision, point (7 troductory part |)(ba) (new), amending provisio | n, Article 9(2) point (ba) | | |
| 113a | | (ba) the following paragraph is inserted: | | | |
| Article 1 | , first paragraph, point (7)(ba) | , amending provision (Article 9) | (2a)) | | |
| 113b | | 2a. Within 6 months of the entry into force of a legislative act concerning a Union regulatory framework for the certification of carbon removals based on scientifically robust requirements and accounting rules in terms of measurement quality, monitoring standards, reporting protocols and verification means, ensuring environmental | | | EP amendment not acceptable, covered by provisionally agreed compromise text in Article 17 (Review clause) |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | integrity and avoiding negative impacts on biodiversity and ecosystems, and where new IPCC Guidelines have been adopted by the Conference of the Parties to the UNFCCC or the Conference of the Parties serving as the Meeting of the Parties to the Parties to the Parties of the Parties to the Parties serving as the Meeting of the Parties to the Partis Agreement, the Commission shall submit a report to the European Parliament and the Council on the possible benefits and trade-offs in terms of climate mitigation, adaptation and biodiversity protection of the inclusion of sustainably sourced long-lived bio-based carbon storage products that have a net-positive carbon sequestration effect based on a life-cycle assessment, including the impact on land use and land use change associated with increased harvesting, and provided that the available | | | comments/suggestions |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | data are science-based, transparent and verifiable. The Commission's report may be accompanied, where appropriate, by a legislative proposal to amend this Regulation | | | |
| | accordingly, while ensuring environmental integrity, avoiding double counting, and ensuring that natural resources are used and recycled for as long as possible, and | | | |
| | allocated to the most valuable purposes possible at each stage. The Commission shall also take into account the need for the lifecycle of carbon | | | |
| | storage products not to significantly harm other environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852. | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision, point (8 | | | | comments/suggestions |
| 114 | (8) Article 10 is amended as follows: | (8) Article 10 is amended as follows: | (8) Article 10 is amended as follows: | (8) Article 10 is amended as follows: Text Origin: Commission Proposal | |
| Article 1 | , amending provision, point (8 |)(a) | | | |
| 115 | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: Text Origin: Commission Proposal | |
| Article 1 | , amending provision (Article 1 | .0(1)) | | | |
| 116 | At the end of the period from 2021 to 2025, Member States may exclude from their accounts for afforested land and managed forest land greenhouse gas emissions, resulting from natural disturbances, that exceed the average emissions caused by natural disturbances in the period from 2001 to 2020, | At the end of the period from 2021 to 2025, Member States may exclude from their accounts for afforested land and managed forest land greenhouse gas emissions, resulting from natural disturbances, that exceed the average emissions caused by natural disturbances in the period from 2001 to 2020, | At the end of the period from 2021 to 2025, Member States may exclude from their accounts for afforested land and managed forest land greenhouse gas emissions, resulting from natural disturbances, that in any given year from 2021 to 2025 exceed the average emissions caused by natural disturbances in the period | | Suggest to revert to Commission proposal (same as EP mandate) EP amendment acceptable. The reference to any given year is addressed in Annex VI para 3 to this Regulation |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | excluding statistical outliers ('background level'). That background level shall be calculated in accordance with this Article and Annex VI.; | excluding statistical outliers ('background level'). That background level shall be calculated in accordance with this Article and Annex VI.; | from 2001 to 2020, excluding statistical outliers ('background level'). That background level shall be calculated in accordance with this Article and Annex VI.'; | | |
| Article 1 | , first paragraph, point (8)(aa), | amending provision (Article 1 | 0(1a)) | | |
| 116a | | | (aa) The following paragraph 1a is added: At the end of the period from 2026 to 2030, Member States may exclude from their accounts greenhouse gas emissions, resulting from natural disturbances in the land reporting categories referred to in Article 2(2), points (a) to (j), that in any given year from 2026 to 2030 exceed the average emissions caused by natural disturbances in the period from 2001 to 2020, excluding statistical outliers ('background | | Maintain Council text. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|-----------|--|--|---|-----------------|--------------------------|
| | | | level'). That background level shall be calculated in accordance with this Article and Annex VI.' | | |
| Article 1 | , amending provision, point (8 | 3)(b), (Article 10(2)(b)) | | | |
| 117 | (b) in paragraph 2, point (b), '2030' is replaced by '2025': | (b) in paragraph 2, point (b), '2030' is replaced by '2025': | (b) in-paragraph 2, point (b), '2030' is replaced by the following: 'In the period from 2021 to 2025, exclude from accounting until 2030 all subsequent removals on the land affected by natural disturbances. '2025': | | Maintain Council text |
| Article 1 | , first paragraph, point (8)(ba) | , amending provision (Article | 10(2a)) | | |
| 117a | | | (ba) the following paragraph 2a is added: '2a. Where a Member State applies paragraph 1a, it shall: (a) submit to the Commission information on the background level for all of the land reporting categories and on the data and | | Maintain Council text |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | methodologies used in accordance with Annex VI; and (b) in the period from 2026 to 2030, exclude from accounting until 2030 all subsequent removals on the land affected by natural disturbances.' | | |
| | Article 1, | , amending provision, point (9) | | | | |
| G | 118 | (9) Article 11 is amended as follows: | (9) Article 11 is amended as follows: | (9) Article 11 is amended as follows: | (9) Article 11 is amended as follows: Text Origin: EP Mandate | G |
| | Article 1, | amending provision, point (9 |)(a) | | | |
| G | 119 | (a) the title is replaced by the following: | (a) the title is replaced by the following: | (a) the title is replaced by the following: | (a) the title is replaced by the following: Text Origin: EP Mandate | G |
| | Article 1, | , amending provision (Article 1 | 1, title)) | | | |
| G | 120 | , Flexibilities and | Flexibilities and | Flexibilities and | Flexibilities and | G |

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| | | governance; | governance; | governance; | governance; Text Origin: EP Mandate | |
| | Article 1 | , amending provision, point (9) | , point (aa), introductory part | | | |
| | 120a | | (aa) the following paragraph -1 is inserted before paragraph 1: | | | |
| | Article 1 | , first paragraph, point (9)(aa), | amending provision (Article 1 | 1(-1), first subparagraph) | | |
| G | 120Ь | | -1. Where the Commission finds that a Member State failed to meet its annual target as set out in Article 4(3) for two consecutive years, it shall issue recommendations to that Member State identifying adequate additional measures in the LULUCF sector to remedy that situation. The Commission shall make such recommendations publicly available. The Commission may also provide additional technical | | Part of provisional agreement at technical level on flexibilities and governance. See rows 201e-f. | 6 |

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| | | support to that Member State. | | | |
| Article 1 | , 1st paragraph, point (9)(aa), | amending provision (Article 11 | (-1), second subparagraph) | | |
| 120c | | Where recommendations are issued in accordance with the first subparagraph, the Member State concerned shall, within six months of receipt of the recommendations, amend its National Energy and Climate Plan and Long- term Strategy as referred to in Articles 3 and 15 of Regulation (EU) 2018/1999 to adopt additional adequate measures, taking into account the recommendations adopted by the Commission. Those measures shall be duly reasoned and substantiated. | | Covered by Art. 34 of Regulation (EU) 2018/1999 | |
| Article 1 | , first paragraph, point (9)(aa), | amending provision (Article 11 | I(-1), third subparagraph) | | |
| 120d | | The Member State | | | |

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| | | | concerned shall notify the revised National Energy and Climate Plan and Long-term Strategy to the Commission, accompanied by a statement setting out how the proposed revision will remedy non-compliance with the annual targets and how the Commission's recommendations have been taken into account. | | See comment in previous row. | |
| ŀ | Article 1, | first paragraph, point (9)(aa), | amending provision (Article 1 | 1(-1), fourth subparagraph) | | |
| | 120e | | If the Member State concerned does not address the recommendations of the Commission, the Commission shall consider taking the necessary measures in accordance with the Treaties. | | See new text in Row 125c (provisionally agreed at technical level as part of compromise on flexibilities and governance. | |
| | Article 1, | amending provision, point (9) | (b) | | | |
| G | 121 | (b) paragraph 1 is replaced by the following: | (b) paragraph 1 is replaced by the following: | (b) paragraph 1 is replaced by the following: | (b) paragraph 1 is replaced by the following: | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY |
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| | Autiala 1 | | | Council Manuale | Drait Agreement | comments/suggestions |
| - | Article 1, | amending provision (Article 1 | .1(1)) | | | |
| G | 122 | 1. A Member State may use: | 1. Without prejudice to paragraph -1, a Member State may use: | 1. A Member State may use: | 1. A Member State may use: | |
| F | Article 1, | amending provision (Article 1 | 1(1)(a)) | | | |
| G | 123 | (a) the general flexibilities set out in Article 12; and | (a) the general flexibilities set out in Article 12; and | (a) the general flexibilities set out in Article 12; and | (a) the general flexibilities set out in Article 12; and | |
| F | Article 1, | amending provision (Article 1 | 1(1)(b)) | | | |
| | 124 | (b) in order to comply with the commitment in Article 4, the managed forest land flexibility set out in Articles 13 and 13b. | (b) in order to comply with the <u>commitments and</u> targets set out <u>commitment</u> in Article 4, the managed forest land flexibility set out in <u>Articles Article</u> 13 and the mechanism set out in Article 13b. | (b) in order to comply with the commitment in Article 4, the managed forest land flexibilityflexibilities set out in Articles 13 and 13b. | (b) in order to comply with the commitments and targets set out in Article 4, the managed forest land flexibility flexibilities set out in Articles 13 and 13b. Text provisionally agreed at interinstitutional technical | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision (Article | 11(1), second subparagraph) | | | 93 |
| THE COLUMN TO TH | Finland may, besides the flexibilities referred to in the first subparagraph, points (a) and (b), use additional compensations pursuant to Article 13a.' | Finland may, besides the flexibilities referred to in the first subparagraph, points (a) and (b), use additional compensations pursuant to Article 13a.' | Finland may, besides the flexibilities referred to in the first subparagraph, points (a) and (b), use additional compensations pursuant to Article 13a. The amounts of compensation used under the flexibility mechanisms mentioned in this | | |
| 125 | | | paragraph for the purpose of compliance with the 2030 target set out in the second subparagraph of Article 4(2) shall be taken into account, in equivalent quantity, for the reduction of any deficit with regard to the 2026-2030 budget set out in the third subparagraph of Article 4(2), up to the point that this deficit is reduced to zero. These amounts shall not be taken into account as additional surpluses with regard to the 2026-2030 | | |

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| | | | budget set out in the third subparagraph of Article 4(2) if this budget is already reached.' | | |
| Article 1 | , amending provision, point (9 |), point (ba), introductory part | | | |
| 125a | | (ba) paragraph 2 is replaced as follows: | | (ba) paragraph 2 is replaced by the following: | |
| Article 1 | , first paragraph, point (9)(ba), | amending provision (Article 1 | 1(2)) | | |
| 125b | | If a Member State is not in compliance with the monitoring requirements laid down in point (da) of Article 7(1) of Regulation (EU) No 525/2013, the Central Administrator designated under Article 20 of Directive 2003/87/EC ('the Central Administrator') shall temporarily prohibit that Member State from transferring pursuant to Article 12(2) of this Regulation or using the managed forest land flexibility pursuant to Article 13 of this | | 2. If a Member State is not in compliance with the monitoring requirements laid down in Article 26 of Regulation (EU) 2018/1999, the Central Administrator designated under Article 20 of Directive 2003/87/EC ('the Central Administrator') shall temporarily prohibit that Member State from transferring pursuant to Article 12(2) of this Regulation or using the managed forest land flexibility pursuant to Article 13 of this Regulation. | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Regulation. | | The Commission may also provide additional technical support to that Member State. Provisionally agreed at interinstitutional technical meetings | |
| Article 1 | , amending provision, point (9 |), (Article 11(2a)) | | | |
| 125c | | | | 2a Where, on the basis of the assessment of the Member States progress towards their [annual] [targets] set out in Article 4(3) in accordance with the provisions set out in Chapter 5 of Regulation (EU) 2018/1999, considers that that progress is insufficient to meet the [targets] set out in Article 4, it may, where appropriate, take additional Union initiatives, including through legislative proposals. The Commission may also provide technical support to Member States to which | Agreement linked to the target setting. Compromise for both options could be to replace the reference to annual targets by reference to linear trajectory as set under Article 4(3): "2a Where, on the basis of the assessment of the Member States progress towards their 2030 target based on the linear trajectory set out in Article 4(3) in accordance with ()" |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1. | amending provision, point (1 | 0) | | it has addressed recommendations pursuant to Article 32(1) of Regulation (EU) 2018/1999. Provisionally agreed at interinstitutional technical meetings except bracketed part (pending agreement on Article 4). | |
| G | 126 | (10) Article 12 is amended as follows: | (10) Article 12 is amended as follows: | (10) Article 12 is amended as follows: | (10) Article 12 is amended as follows: Text Origin: EP Mandate | |
| | Article 1, | first paragraph, point (10)(-a) | (Article 12(1) - (2)) | | | |
| | 126a | | (-a) paragraph 2 is replaced by the following: "To the extent that total removals exceed total emissions in a Member State for the period from 2021 to 2025, or that net greenhouse gas removals | (-a) paragraphs 1 and 2 are replaced by the following: 1. Where, in the period from 2021 to 2025, total emissions exceed total removals in a Member State, or, in the period from 2026 to 2030, the | | EP amendment not acceptable |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Commission Proposar | in a Member State exceed its annual target as set out in Article 4(3), that Member State may transfer the remaining quantity of removals to another Member State subject to the payment by the recipient Member State of a contribution equivalent to at least the average of the closing | difference between the sum of the greenhouse gas emissions and removals on the territory of a Member State and the targets set out for that Member State in the third subparagraph of Article 4(2) of this Regulation is positive, and that Member State has chosen to use its flexibility, and | Draft Agreement | comments/suggestions |
| | prices of EU ETS allowances on the common auction platform during the year for which the transfer applies. The quantity transferred shall be taken into account when assessing the recipient Member State's compliance with its commitment and targets pursuant to Article 4 of this Regulation." | has requested to delete annual emission allocations under Regulation (EU) 2018/842, the quantity of deleted emission allocations shall be taken into account with respect to the Member State's compliance with its commitment pursuant to Article 4 of this Regulation. | | |
| | | 2. To the extent that, in the period from 2021 to 2025, total removals exceed total emissions in a Member State, or, in the period from 2026 to 2030, | | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the difference between the sum of the greenhouse gas emissions and removals on the territory of a Member State and the targets set out for that Member State in the third subparagraph of Article 4(2) of this Regulation is negative, and after subtraction of any quantity taken into account under Article 7 of Regulation (EU) 2018/842, that Member State may transfer the remaining quantity of removals to another Member State. The quantity transferred shall be taken into account when assessing the recipient Member State's compliance with its commitment pursuant to Article 4 of this Regulation. | | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1 | , amending provision, point (1 | 0)(a), (Article 12(3)) | | | 3.0 |
| G | 127 | (a) paragraph 3 is deleted; | (a) paragraph 3 is deleted; | (a) paragraph 3 is deleted;. | (a) paragraph 3 is deleted; Text Origin: Commission Proposal | |
| | Article 1 | , amending provision, point (1 | 0)(b) | | | |
| G | 128 | (b) the following paragraphs 5 and 6 are added: | (b) the following paragraphs 5 and 6 are added: | (b) the following paragraphs 5 and 6 are added: | (b) the following paragraphs 5 and 6 are added: Text Origin: Commission Proposal | |
| | Article 1 | , amending provision (Article 1 | .2(5)) | | | |
| | 129 | 5. Member States may use revenues generated by transfers pursuant to paragraph 2 to tackle climate change in the Union or in third countries and shall inform the Commission of any such actions taken. | 5. Member States may use shall use all revenues generated by transfers pursuant to paragraph 2 to tacklefinance climate changemitigation and adaptation measures in the LULUCF sector in the Union or in third countries, including ecosystem-based approaches, while taking into account the "do no significant harm" | 5. Member States may use revenues generated by transfers pursuant to paragraph 2 to tackle climate change in the Union or in third countries and shall inform the Commission of any such actions taken. | | 5. Member States may use revenues generated by transfers pursuant to paragraph 2 to tackle finance climate change mitigation and adaptation in the Union or in third countries, including ecosystem-based approaches, in the Union or in third countries and shall inform the Commission of any such |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | principle and the minimum safeguards as set out respectively in Articles 17 and 18 of Regulation (EU) 2020/852. Member States and shall inform the Commission about the use of those revenues and theof any such actions taken in the reports referred to in Article 19 of Regulation (EU) 2018/1999. | | | actions taken, pursuant to Article 19 of Regulation (EU) 2018/1999. EP amendment partially acceptable. See compromise proposal above. |
| | Article 1, | , amending provision (Article 1 | 12(6)) | | l. | |
| G | 130 | 6. Any transfer pursuant to paragraph 2 may be the result of a greenhouse gas mitigation project or programme carried out in the selling Member State and remunerated by the receiving Member State, provided that double counting is avoided and traceability is ensured.; | 6. Any transfer pursuant to paragraph 2 may be the result of a greenhouse gas mitigation project or programme carried out in the selling Member State and remunerated by the receiving Member State, provided that double counting is avoided and traceability is ensured.; | 6. Any transfer pursuant to paragraph 2 may be the result of a greenhouse gas mitigation project or programme carried out in the selling Member State and remunerated by the receiving Member State, provided that double counting is avoided and traceability is ensured.'; | 6. Any transfer pursuant to paragraph 2 may be the result of a greenhouse gas mitigation project or programme carried out in the selling Member State and remunerated by the receiving Member State, provided that double counting is avoided and traceability is ensured.; | G |

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| | | | | | |
| Article 1 | , amending provision, point (1 | 1) | | | |
| 6 131 | (11) Article 13 is replaced by the following: | (11) Article 13 is replaced by the following: | (11) Article 13 is replaced by the following: | (11) Article 13 is replaced by the following: Text Origin: EP Mandate | c |
| Article 1 | , amending provision (Article 1 | 1.3) | | | |
| g 132 | " Article 13 | " Article 13 | " Article 13 | " Article 13 Text Origin: EP Mandate | |
| Article 1 | , amending provision (Article 1 | 3, title) | | | |
| g 133 | Managed forest land flexibility | |
| Article 1 | , amending provision (Article 1 | 3(1)) | | | |
| g 134 | 1. Where, in the period from 2021 to 2025, total emissions exceed total removals in the land accounting categories referred to in Article 2(1), | 1. Where, in the period from 2021 to 2025, total emissions exceed total removals in the land accounting categories referred to in Article 2(1), | 1. Where, in the period from 2021 to 2025, total emissions exceed total removals in the land accounting categories referred to in Article 2(1), | 1. Where, in the period from 2021 to 2025, total emissions exceed total removals in the land accounting categories referred to in Article 2(1), | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | [accounted for in accordance with this Regulation,] in a Member State, that Member State may use the managed forest land flexibility set out in this Article in order to comply with Article 4(1). | [accounted for in accordance with this Regulation,] in a Member State, that Member State may use the managed forest land flexibility set out in this Article in order to comply with Article 4(1). | [accounted for in accordance with this Regulation,] in a Member State, that Member State may use the managed forest land flexibility set out in this Article in order to comply with Article 4(1). | faccounted for in accordance with this Regulation, in a Member State, that Member State may use the managed forest land flexibility set out in this Article in order to comply with Article 4(1). Text Origin: Commission Proposal | |
| | Article 1 | amending provision (Article 1 | 3(2)) | | | |
| G | 135 | 2. Where, in the period from 2021 to 2025, the result of the calculation referred to in Article 8(1) is a positive figure, the Member State concerned shall be entitled to compensate emissions resulted from the calculation provided that the following conditions are fulfilled: | 2. Where, in the period from 2021 to 2025, the result of the calculation referred to in Article 8(1) is a positive figure, the Member State concerned shall be entitled to compensate emissions resulted from the calculation provided that the following conditions are fulfilled: | 2. Where, in the period from 2021 to 2025, the result of the calculation referred to in Article 8(1) is a positive figure, the Member State concerned shall be entitled to compensate emissions resulted from the calculation provided that the following conditions are fulfilled: | 2. Where, in the period from 2021 to 2025, the result of the calculation referred to in Article 8(1) is a positive figure, the Member State concerned shall be entitled to compensate emissions resultedresulting from the calculation provided that the following conditions are fulfilled: Text Origin: Commission Proposal | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | I , amending provision (Article 1 | L3(2)(a)) | | | comments/suggestions |
| 136 | (a) the Member State has included in its strategy submitted in accordance with Article 15 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; and | (a) the Member State has included in its strategy submitted in accordance with Article15 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; and in a way that contributes to enhancing biodiversity, and to reduce the vulnerability of the land to natural disturbances; | (a) the Member State has included in its strategy submitted in accordance with Article 15 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; and | | " (a) the Member State has included in its strategy submitted in accordance with Article 15 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; and, as well as the impact of such measures on relevant environmental objectives, including, inter alia, biodiversity protection and adaptation to natural disturbances; EP amendment not acceptable as such. See compromise proposal above. |
| Article 1 | , first paragraph, point (11), ar | nending provision, (Article 13(| 2)(aa)) | | • |
| 136a | | (aa) the Member State complies with Council Directive 92/43/EEC ¹ and | | | EP amendment not acceptable |

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| | | | Directive 2009/147/EC ² of the European Parliament and of the Council; and 1. Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora, (OJ L 206 22.7.1992, p. 7). 2. Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds, (OJ L 020 26.1.2010, p. 7). | | | |
| | Article 1, | amending provision (Article 1 | l3(2)(b)) | | | |
| G | 137 | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation for the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation for the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation for the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation for the period from 2021 to 2025. Text Origin: Commission Proposal | G |
| | Article 1, | , amending provision (Article 1 | 3(2), second subparagraph) | | l. | |
| G | 138 | When assessing whether, within the Union, total emissions exceed total | When assessing whether, within the Union, total emissions exceed total | When assessing whether, within the Union, total emissions exceed total | When assessing whether, within the Union, total emissions exceed total | G |

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| | | removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. Text Origin: Commission Proposal | |
| | Article 1 | namending provision (Article 1 | .3(3)) | | | |
| G | 139 | 3. The compensation referred to in paragraph 2 may only cover sinks accounted for as emissions against the forest reference level of that Member State and may not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII for the period from 2021 to 2025. | 3. The compensation referred to in paragraph 2 may only cover sinks accounted for as emissions against the forest reference level of that Member State and may not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII for the period from 2021 to 2025. | 3. The compensation referred to in paragraph 2 may only cover sinks accounted for as emissions against the forest reference level of that Member State and may, for the period from 2021 to 2025, not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII-for the period from 2021 to 2025. | 3. The compensation referred to in paragraph 2 may only cover sinks accounted for as emissions against the forest reference level of that Member State and may, <i>for the period from 2021 to 2025</i> , not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII- <i>for the period from 2021 to 2025</i> . | G |

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| Article 1, | , amending provision (Article 1 | 3(4)) | | | |
| 140 | 4. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI in order to be eligible for compensation of remaining sinks accounted for as emissions against its forest reference level, up to the full amount of unused compensation by other Member States set out in Annex VII for the period from 2021 to 2025. In case the demand for compensation exceeds the amount of unused compensation available, the compensation shall be distributed proportionally among the Member States concerned.'; | 4. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI and the measures they plan to adopt to prevent or mitigate similar effects in the future in order to be eligible for compensation of remaining sinks accounted for as emissions against its forest reference level, up to the full amount of unused compensation by other Member States set out in Annex VII for the period from 2021 to 2025. In case the demand for compensation exceeds the amount of unused compensation available, the compensation shall be distributed proportionally | 4. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI in order to be eligible for compensation of remaining sinks accounted for as emissions against its forest reference level, up to the full amount of unused compensation compensation for the period from 2021 to 2025 unused by other Member States set out in Annex VII—for the period from 2021 to 2025. In case the demand for compensation exceeds the amount of unused compensation available, the compensation shall be distributed proportionallyon a pro | | 4. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI and the measures they plan to adopt to prevent or mitigate similar impacts in the future in order to be eligible for compensation of remaining sinks accounted for as emissions against its forest reference level, up to the full amount of umused compensation for the period from 2021 to 2025 umused by other Member States set out in Annex VII for the period from 2021 to 2025. In case the demand for compensation exceeds the amount of unused compensation available, the |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | among the Member States concerned. : The Commission shall make the evidence submitted by the Member States publicly available. | rata basis among the Member States concerned.'; | | compensation shall be distributed proportionally on a pro rata basis among the Member States concerned. The Commission shall make the evidence submitted by the Member States publicly available. '; Suggest to accept EP amendment as addition to Council text. See compromise suggestion above. |
| | Article 1, | amending provision, point (12 | 2) | | | |
| G | 141 | (12) the following Article 13a is inserted: | (12) the following Article 13a is inserted: | (12) the following Article 13a is inserted: | (12) the following Article 13a is inserted: Text Origin: EP Mandate | G |
| | Article 1, | amending provision (Article 1 | 3a) | | | |
| G | 142 | Article 13a | Article 13a | Article 13a | Article 13a Text Origin: EP Mandate | G |

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| Article 1 | amending provision (Article 1 | .3a, title) | | | comments/suggestions |
| g 143 | Additional compensations | Additional compensations | Additional compensations | Additional compensations Text Origin: EP Mandate | |
| Article 1 | , amending provision (Article 1 | 3a(1)) | | | |
| s 144 | 1. Finland may compensate up to an additional 5 million tonnes of CO ₂ equivalent accounted emissions under the land accounting categories managed forest land, deforested land, managed cropland and managed grassland, in the period from 2021 to 2025, provided that the following conditions are fulfilled: | 1. Finland may compensate up to an additional 5 million tonnes of CO ₂ equivalent accounted emissions under the land accounting categories managed forest land, deforested land, managed cropland and managed grassland, in the period from 2021 to 2025, provided that the following conditions are fulfilled: | 1. Finland may compensate up to an additional 5 million tonnes of CO ₂ equivalent accounted emissions under the land accounting categories managed forest land, deforested land, managed cropland and managed grassland, in the period from 2021 to 2025, provided that the following conditions are fulfilled: | 1. Finland may compensate up to an additional 5 million tonnes of CO ₂ equivalent accounted emissions under the land accounting categories managed forest land, deforested land, managed cropland and managed grassland, in the period from 2021 to 2025, provided that the following conditions are fulfilled: Text Origin: EP Mandate | |
| Article 1 | , amending provision (Article 1 | 3a(1)(a)) | | | |
| ⁶ 145 | (a) Finland included in its strategy submitted in accordance with Article 15 of Regulation (EU) | (a) Finland included in its strategy submitted in accordance with Article 15 of Regulation (EU) | (a) Finland included in its strategy submitted in accordance with Article 15 of Regulation (EU) | (a) Finland included in its strategy submitted in accordance with Article 15 of Regulation (EU) | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; | 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; | 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; | 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of forest sinks and reservoirs; Text Origin: EP Mandate | |
| | Article 1 | , amending provision (Article 1 | 3a(1)(b)) | _ | | |
| G | 146 | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation in the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation in the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation in the period from 2021 to 2025. | (b) total emissions within the Union do not exceed total removals in the land accounting categories referred to in Article 2(1) of this Regulation in the period from 2021 to 2025. Text Origin: EP Mandate | G |
| | Article 1 | , amending provision (Article 1 | 3a(1), second subparagraph) | | | |
| G | 147 | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (b), the Commission shall ensure that double | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 and 13 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 and 13 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 and 13 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. | counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 and 13 of this Regulation and Articles 7(1) or 9(2) of Regulation (EU) 2018/842. Text Origin: EP Mandate | |
| | Article 1, | amending provision (Article 1 | 3a(2)) | | | |
| G | 148 | 2. The additional compensations are limited to: | 2. The additional compensations are limited to: | 2. The additional compensations are limited to: | 2. The additional compensations are limited to: Text Origin: EP Mandate | d |
| | Article 1, | amending provision (Article 1 | 3a(2)(a)) | | | |
| G | 149 | (a) the amount exceeding the managed forest land flexibility available to Finland in the period from 2021 to 2025 pursuant to Article 13; | (a) the amount exceeding the managed forest land flexibility available to Finland in the period from 2021 to 2025 pursuant to Article 13; | (a) the amount exceeding the managed forest land flexibility available to Finland in the period from 2021 to 2025 pursuant to Article 13; | (a) the amount exceeding the managed forest land flexibility available to Finland in the period from 2021 to 2025 pursuant to Article 13; Text Origin: EP Mandate | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | | |
| Ar | rticle 1 | , amending provision (Article 1 | L3a(2)(b)) | | | |
| G | 150 | (b) the emissions created by historical change from forest land to any other land use category that occurred no later than 31 December 2017; | (b) the emissions created by historical change from forest land to any other land use category that occurred no later than 31 December 2017; | (b) the emissions created by historical change from forest land to any other land use category that occurred no later than 31 December 2017; | (b) the emissions created by historical change from forest land to any other land use category that occurred no later than 31 December 2017; Text Origin: EP Mandate | |
| Ar | rticle 1 | , amending provision (Article 1 | L3a(2)(c)) | | 1 | |
| G | 151 | (c) compliance with Article 4. | (c) compliance with Article 4. | (c) compliance with Article 4. | (c) compliance with Article 4. Text Origin: EP Mandate | |
| Ar | rticle 1 | , amending provision (Article 1 | 13a(3)) | | | |
| G | 152 | 3. The additional compensations may not be subject to transfer pursuant to Article 12 of this Regulation or Article 7 of Regulation (EU) 2018/842. | 3. The additional compensations may not be subject to transfer pursuant to Article 12 of this Regulation or Article 7 of Regulation (EU) 2018/842. | 3. The additional compensations may not be subject to transfer pursuant to Article 12 of this Regulation or Article 7 of Regulation (EU) 2018/842. | 3. The additional compensations may not be subject to transfer pursuant to Article 12 of this Regulation or Article 7 of Regulation (EU) 2018/842. Text Origin: EP | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | Mandate | |
| | Article 1 | , amending provision (Article 1 | .3a(4)) | | | |
| G | 153 | 4. Any unused additional compensations out of the amount of 5 million tonnes CO ₂ equivalent referred to in paragraph 1 shall be cancelled. | 4. Any unused additional compensations out of the amount of 5 million tonnes CO ₂ equivalent referred to in paragraph 1 shall be cancelled. | 4. Any unused additional compensations out of the amount of 5 million tonnes CO ₂ equivalent referred to in paragraph 1 shall be cancelled. | 4. Any unused additional compensations out of the amount of 5 million tonnes CO ₂ equivalent referred to in paragraph 1 shall be cancelled. Text Origin: EP Mandate | |
| | Autiala 1 | anagadina provision / Auticle 1 | 120/5/ | | | |
| G | 154 | 5. The Central Administrator shall carry out paragraph 2, point (a), and paragraphs 3 and 4 of this Article in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999.; | 5. The Central Administrator shall carry out paragraph 2, point (a), and paragraphs 3 and 4 of this Article in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999.; | 5. The Central Administrator shall carry out paragraph 2, point (a), and paragraphs 3 and 4 of this Article in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999.'; | 5. The Central Administrator shall carry out paragraph 2, point (a), and paragraphs 3 and 4 of this Article in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999.; | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1, | amending provision, point (1 | 3) | | | 33 |
| G | 155 | (13) the following Article 13b is inserted: | (13) the following Article 13b is inserted: | (13) the following Article 13b is inserted: | (13) the following Article 13b is inserted: Text Origin: EP Mandate | |
| | Article 1, | amending provision (Article 1 | .3b) | | | |
| G | 156 | Article 13b | Article 13b | Article 13b | Article 13b Text Origin: Commission Proposal | |
| | Article 1, | amending provision (Article 1 | 3b, title)) | | | |
| | 157 | Land use flexibility mechanism for the period 2026 to 2030 | Land use flexibility Natural disturbances mechanism for the period 2026 to 2030 | Land use flexibility mechanism for the period 2026 to 2030 | | Land use <i>flexibility</i> mechanism for the period 2026 to 2030 EP amendment not acceptable. As a compromise, suggest to delete "flexibility" from the title (see above). |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | I , amending provision (Article 1 | l3b(1)) | | | comments/suggestions |
| 158 | 1. A land use flexibility mechanism corresponding to a quantity of up to 178 million tonnes of CO ₂ equivalent shall be established in the Union Registry established pursuant to Article 40 of Regulation (EU) No 2018/1999, subject to the fulfilment of the Union target referred to in Article 4(2). The flexibility mechanism shall be available in addition to the flexibilities provided for in Article 12. | 1. A land use flexibility mechanism corresponding to a quantity of up to 178 million tonnes of CO ₂ equivalent shall be established in the Union Registry established pursuant to Article 40 of Regulation (EU) No 2018/1999 to take into account the impact of natural disturbances, provided that those could not have been anticipated or prevented, in particular by implementing adaptation, subject to the fulfilment of the Union target referred to in Article 4(2). The flexibility mechanism shall be available in addition to the flexibilities provided for in Article 12. | 1. A land use flexibility mechanism corresponding to a quantity of up to 178 million tonnes of CO ₂ equivalent shall be established in the Union Registry established pursuant to Article 40 of Regulation (EU) No 2018/1999, subject to the fulfilment of the Union target referred to in Article 4(2). The flexibility mechanism shall be available in addition to the flexibilities provided for in Article 12. | | EP amendment not acceptable. Could suggest deletion of the word "flexibility" from "land use flexibility mechanism) |
| Article 1 | , amending provision (Article 1 | 13b(2)) | | | |
| 159 | 2. Where, in the period from 2026 to 2030, the | 2. Where, in the period from 2026 to 2030, the | 2. Where, in the period from 2026 to 2030, the | | 2. Where, in the period from 2026 to 2030, the |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | difference between the annual sum of the greenhouse gas emissions and removals on the territory of a Member State and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the corresponding target is positive, accounted and reported in accordance with this Regulation, that Member State may use the flexibility set out in this Article in order to comply with its target set out pursuant to Article 4(2). | difference between the annual sum of the greenhouse gas emissions and removals on the territory of a Member State and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the corresponding target is positive, accounted and reported in accordance with this Regulation, that Member State may use the flexibility mechanism set out in this Article in order to comply with its target set out pursuant to Article 4(2). | difference between the annual sum of the greenhouse gas emissions and removals on the territory of a Member State and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the corresponding targettargets set out for that Member State either in the second subparagraph of Article 4(2) or the third subparagraph of Article 4(2), is positive, accounted and reported in accordance with this Regulation, that Member State may use the flexibility set out in this Article in order to comply with its target set out pursuant to Article 4(2). | | difference between the annual sum of the greenhouse gas emissions and removals on the territory of a Member State and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the corresponding targettargets and values set out for that Member State either in the second subparagraph of Article 4(2) or the third subparagraph of Article 4(2), is positive, accounted and reported in accordance with this Regulation, that Member State may use the flexibility mechanism set out in this Article in order to comply with its target set out pursuant to Article 4(2). Suggest to accept EP amendment as addition to Council text. |
| Article 1 | , amending provision (Article 1 | 3b(3)) | 1 | | |
| 160 | 3. Where, in the period from 2026 to 2030, the | 3. Where, in the period from 2026 to 2030, the | 3. Where, in the period from 2026 to 2030, the | | 3. Where, in the period from 2026 to 2030, the |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | result of the calculation referred to in paragraph 2 is positive, the Member State concerned shall be entitled to compensate the excess emissions provided that the following conditions are fulfilled: | result of the calculation referred to in paragraph 2 is positive, the Member State may use the mechanism set out in this Article concerned shall be entitled to compensate the excess emissions provided that the following conditions are fulfilled: | result of the calculation referred to in paragraph 2 is positive, the Member State concerned shall be entitled to compensate net emissions and/or net removals accounted for as emissions against the targets set out for that Member State either in the second subparagraph of Article 4(2) or the third subparagraph of Article 4(2),the excess emissions provided that the following conditions are fulfilled: | | result of the calculation referred to in paragraph 2 is positive, the Member State concerned shall be entitled to use the mechanism set out in this Article to compensate the excessnet emissions and/or net removals accounted for as emissions against the targets set out for that Member State either in the second subparagraph of Article 4(2) or the third subparagraph of Article 4(2), provided that the following conditions are fulfilled: EP amendment not acceptable, except the reference to mechanism, as addition to the Council text. |
| Article 1 | , first paragraph, point (13), ar | nending provision, (Article 13b | o(3)(-a)) | | |
| 160a | | (-a) the Member State has provided the Commission with sufficient evidence that the positive result is directly linked to the impact of natural | | | EP amendment not acceptable, linked to row 166 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | disturbances calculated pursuant to Annex VI. The Commission shall make the evidence submitted by the Member States publicly available and may reject the evidence submitted by the Member State if, after checking information received from the Member State, it deems it is insufficiently justified or disproportionate; | | | |
| Article | 1, amending provision (Article 1 | 13b(3)(a)) | | | |
| 161 | (a) the Member State has included in its updated integrated national energy and climate plan submitted pursuant to Article 14 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to natural disturbances; | (a) the Member State has effectively revised its included in its updated integrated national energy and climate plan and long-term strategy submitted pursuant to Article 14 of Regulation 11(EU-1) 2018/1999 ongoing or planned specific and has adopted new measures to enhance all land sinks and reservoirs in a way that contributes to enhancing biodiversity ensure the | (a) the Member State has included in its updated integrated national energy and climate plan submitted pursuant to Article 14 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to natural disturbances; | | (a) the Member State has included in its updated integrated national energy and climate plan submitted pursuant to Article 14 of Regulation (EU) 2018/1999 ongoing or planned specific measures to ensure the conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to natural disturbances and the |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to natural disturbances and the impact of climate change; | | | impacts of climate change; Suggest to take on board last part of EP amendment. See proposal above. |
| Article 1 | , amending provision (Article 1 | 13b(3)(b)) | | | |
| 162 | (b) the Member State has exhausted all other flexibilities available pursuant to this Article 12 of this Regulation or Article 7(1) of Regulation (EU) 2018/842; | (b) the Member State has exhausted all other flexibilities available pursuant to this Article 12 of this Regulation or Article 7(1) of Regulation (EU) 2018/842; | (b) the Member State has exhausted all other flexibilities the flexibility available pursuant to this Article 1212(1) of this Regulation or Article 7(1) of Regulation (EU) 2018/842; | | EP amendment not acceptable |
| Article 1, | , iirst paragrapn, point (13), ar | nending provision, (Article 13(| 3)(0a)) | | |
| 162a | | (ba) the Member State complies with Directives 92/43/EEC and 2009/147/EC, and | | | EP amendment not acceptable |
| Article 1 | , amending provision (Article 1 | L3b(3)(c)) | | | |
| 163 | (c) the difference in the | (c) the difference in the | (c) the difference in the | | (c) the difference in the |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|-----------|--|---|--|-----------------|--|
| | Union between the annual sum of all greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the Union target [of 310 million tonnes CO ₂ equivalent of net removals] is negative, in the period from 2026 to 2030. | Union between the annual sum of all greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the Union target <u>as set out in Article 4(2), after exhausting all the other flexibilities available pursuant to Article 12, fof 310 million tonnes CO₂ equivalent of net removals] is negative, in the period from 2026 to 2030.</u> | Union between the annual sum of all greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the Union target [of 310 million tonnes CO ₂ equivalent of net removals] is negative, in the period from 2026 to 2030. | | Union between the annual sum of all greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the Union target fof 310 million tonnes CO ₂ equivalent of net removals as set out in Article 4(2), is negative, in the period from 2026 to 2030. EP amendment not acceptable as such. See compromise proposal above. |
| Article 1 | , amending provision (Article 1 | 13b(3), second subparagraph) | | | |
| 164 | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (c), the Commission shall determine whether to include 20% of net removals not banked by Member States from the period from 2021 to 2025 on the basis of the impact | When assessing whether, within the Union, total emissions exceed total removals as referred to in the first subparagraph, point (c), the Commission shall determine whether to include 20% of net removals not banked by Member States from the period from 2021 to 2025 on the basis of the impact | When assessing whether, within the Union, total emissions exceed total removalsthe condition as referred to in the first subparagraph, point (c), is fulfilled, the Commission shall determine whether to include 20% of net removals not banked by40% of the surplus to the commitments of | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | of natural disturbances and applying information submitted by Member States in accordance with paragraph 5 of this Article. The Commission shall in that assessment also ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Article 7(1) of Regulation (EU) 2018/842. | of natural disturbances and applying information submitted by Member States in accordance with paragraph 5 of this Article. The Commission shall in that assessment also ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Article 7(1) of Regulation (EU) 2018/842. | Member States under Article 4 (1) from the period from 2021 to 2025, provided that one or more Member States submit evidence to the Commission concerning the impact of natural disturbances on the basis of the impact of natural disturbances and applying information submitted by Member States in accordance with paragraph 5 of this Article. The Commission shall in that assessment also ensure that double counting is avoided by Member States, in particular in the exercise of the flexibilities set out in Article 12 of this Regulation and Article 7(1) of Regulation (EU) 2018/842. | | |
| Article 1, | , amending provision (Article 1 | .30(4)) | | | |
| 165 | 4. The amount of the compensation referred to in paragraph 3 of this Article | 4. The amount of the compensation referred to in paragraph 3 of this Article | 4. The amount of the compensation referred to in paragraph 3 of this Article | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | may only cover sinks accounted for as emissions against the target of the Member State in Annex IIa of this Regulation and may not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII for the period from 2026 to 2030. | may only cover sinks accounted for as emissions against the target of the Member State in Annex IIa of this Regulation and may not exceed 50 % of the maximum amount of compensation for the Member State concerned set out in Annex VII for the period from 2026 to 2030. | may-only cover sinks accounted for as emissions against the target of the Member State in Annex IIa of this Regulation and may, for the period from 2026 to 2030, not exceed 50 %50% of the maximum amount of compensation for the Member State concerned set out in Annex VII-for the period from 2026 to 2030. | | (Council deletion provides that provision applies also to MSs with an enhanced target that is in the emission zone (note, even such MSs reduce emissions with their targets) |
| Article 1 | , amending provision (Article 1 | 3b(5)) | | | |
| 166 | 5. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI, in order to be eligible for compensation of remaining sinks accounted for as emissions against the target of a Member State concerned set out in Annex IIa, up to the full amount of unused compensation by other Member States set out | 5. Member States shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI, in order to be eligible In case the demand for compensation of remaining sinks accounted for as emissions against the target of a Member State concerned set out in Annex Ha, up to the full exceeds the amount of unused | 5. Member States which have not applied Article 10(1a) of this Regulation shall submit evidence to the Commission concerning the impact of natural disturbances calculated pursuant to Annex VI, in order to be eligible for compensation of remaining sinksnet emissions and/or net removals accounted for as emissions against the target of atargets set out for those Member State | | EP amendment not acceptable, link to agreement on Article 10 |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | in Annex VII for the period from 2026 to 2030. In case the demand for compensation exceeds the amount of unused compensation available, the compensation shall be distributed proportionally among the Member States concerned. | eompensation by other Member States set out in Annex VII for the period from 2026 to 2030. In case the demand for compensation exceeds the amount of unused compensation available 178 million tonnes of CO2 equivalent available under the mechanism, the compensation shall be distributed proportionally among the Member States concerned. | concerned set out in Annex HaStates either in the second subparagraph of Article 4(2), or in the third subparagraph of Article 4(2), up to the full amount of unused compensationcompensatio n for the period from 2026 to 2030 unused by other Member States set out in Annex VII-for the period from 2026 to 2030. In case the demand for compensation exceeds the amount of unused compensation available, the compensation shall be distributed proportionallyon a pro rata basis among the Member States concerned. | | |
| Article 1 | , first paragraph, point (13), ar | nending provision, (Article 13b | (5a)) | | |
| 166a | | 5a. Member States shall be entitled to compensate net sinks or removals accounted for as emissions against the targets set out for those Member States in | 5a. Member States shall be entitled to compensate net emissions and/or net removals accounted for as emissions against the targets set out for those | | EP amendment related to the shortening of the period 2021 to 2025 not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Article 4(2) for the period from 2026 to 2030, up to the maximum amount of 50 million tonnes of CO2 equivalent for the Union as a whole of unused compensation by other Member States set out in Annex VII for the period 2021-2025, after taking into account paragraph 3 of this Article, provided that those Member States: | Member States either in the second subparagraph of Article 4(2) or the third subparagraph of Article 4(2), up to the full amount of compensation for the period from 2021 to 2030 unused by other Member States set out in Annex VII, after taking into account paragraph 4 of Article 13 and paragraph 5 of this Article, provided that those Member States: | | |
| Article 1 | , first paragraph, point (13), (A | rticle 13b (5a)(a) | | | |
| 166b | | (a) have exhausted all other flexibilities available pursuant to Article 12 of this Regulation, Article 7(1) of Regulation (EU) 2018/842, as well as paragraph 3 of this Article; | (a) have exhausted the flexibilities available pursuant to Article 12(1) of this Regulation, and paragraphs 3 and 5 of this Article; and: | | EP amendment not acceptable |
| Article 1 | , first paragraph, point (13), ar | mending provision, (Article (5a |)(b)) | | |
| 166c | | (b) have submitted sufficient evidence to the | (b) have submitted evidence to the | | EP amendment not |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Commission concerning the impact of ecosystem perturbations driven by climate change resulting in excess emissions or diminishing net removals in a way which is beyond their control and could not have been anticipated or prevented, in particular by implementing sufficient adaptation measures to ensure the resilience of the affected area to climate change. The Commission shall make the evidence submitted by the Member States publicly available and may reject the evidence submitted by a Member State if, after checking information received from that Member State, it deems it is insufficiently justified or disproportionate; | Commission concerning: | | acceptable as such. See compromise proposal in row 166k. |
| Article 1, | , first paragraph, point (13), ar | nending provision, (Article 13b | o(5a)(b) (i)) | | |
| 166d | | | (i) either the impact of climate change resulting | | Maintain Council text |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | in excess emissions or diminishing sinks that are beyond their control; or | | |
| Article 1 | , first paragraph, point (13), ame | nding provision, (Article 1 | 13b(5a)(b)(ii)) | | |
| 166e | | | (ii) the effects of an exceptionally high proportion of organic soils in their managed land area, compared to the Union average, resulting in excess emissions, provided that these effects are attributable to land management practices that occurred before the entry into force of Decision No 529/2013/EU. | | Maintain Council text. |
| Article 1 | I , first paragraph, point (13), ame graph) | nding provision, (Article 1 | 13b(5a)(b), second | | |
| 166f | | | The amount of compensation referred to in the first subparagraph may not exceed 50 million tonnes of CO2 equivalent for the Union as a whole. | | Maintain Council text. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | In case the demand for compensation exceeds the maximum amount of compensation available, the compensation shall be distributed on a pro rata basis among the Member States concerned. | | |
| Article 1 | , first paragraph, point (13), ar | nending provision, (Article 13 | b (5a)(b), third subparagraph) | | |
| 166g | | | The evidence referred to in the first subparagraph, point (b)(i), shall include a quantitative assessment of the effects on net emissions or net removals, in terms of million tonnes of CO2 equivalent for the affected area, and shall be based on comparable and reliable quantitative indices, on geographically explicit data and on the best scientific evidence available. They shall be based on observed evolutions covering at least the period 2001-2025, and on scientifically reviewed projections and | | Maintain Council text. Suggest possibility to supplement provision by a delegated act specifying the methodology on evidence related to the impact of climate change resulting in excess emissions or diminishing sinks. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | observations for the period 2026-2030. They shall reflect background medium or long-term evolutions of climate characteristics relevant for the LULUCF sector, such as aridity, mean temperatures, mean precipitations, frost days, the duration of meteorological or soil moisture droughts. Those evolutions shall exclude events of a temporary nature that can be accounted for as natural disturbances pursuant to Article 10. | | |
| Article 1 | , first paragraph, point (13), am graph) | ending provision, (Article 13 | Bb(5a)(b), fourth | | |
| 166h | | | The evidence referred to in the first subparagraph, point (b) (ii), shall include justification that the proportion of organic soils on managed land area for the Member State concerned exceeds | | Maintain Council text. Suggest possibility to supplement provision by a delegated act specifying the methodology on evidence related to the effects of an exceptionally high proportion of organic soils resulting in |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the Union average proportion for the year 2030. The evidence shall include a quantitative analysis, in million tonnes of CO2 equivalent, of the reported emissions due to the legacy effects on managed organic soils based on reviewed observations for the period 2026-2030, comparable and reliable geographically explicit data and on the best scientific evidence available, in particular about similar sites in the Member State concerned. Those reported emissions to be compensated shall exclude events of a temporary nature that can be accounted for as natural disturbances pursuant to Article 10. The evidence shall also be accompanied by a description of policy measures currently implemented that minimise the negative | | excess emissions or diminishing sinks. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | effects of legacy effects on managed organic soils. | | |
| Article 1 13b) | , first paragraph, point (13), a | mending provision, numbered | paragraph (5a)(c), (Article | $\langle C \rangle$ | |
| 166i | | (c) have included in their latest integrated national energy and climate plans submitted pursuant to Article 14 of Regulation (EU) 2018/1999 specific measures to ensure the conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to ecosystem perturbations driven by climate change, and; | | | (c) have included in their latest integrated national energy and climate plans submitted pursuant to Article 14 of Regulation (EU) 2018/1999 specific measures to ensure the conservation or enhancement, as appropriate, of all land sinks and reservoirs, and to reduce the vulnerability of the land to ecosystem perturbations driven by climate change, and; Suggest to take on board EP amendment. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 13b) | , first paragraph, point (13), ar | mending provision, numbered p | aragraph (5a)(d) (Article | | |
| 166j | | (d) the difference in the Union between the annual sum of all greenhouse gas emissions and removals on its territory and in all of the land reporting categories referred to in Article 2(2), points (a) to (j), and the Union target as set out in Article 4(2), after exhausting all the other flexibilities available pursuant to Article 12, is negative, in the period from 2026 to 2030. | | | |
| Article 1 | , first paragraph, point (13), ar | mending provision, (Article 13b | (5a)), point (d) | | |
| 166k | | | | | (d) The Commission shall make the evidence submitted by the Member States publicly available and may request additional evidence submitted by a Member State if, after checking information received from that Member State, it deems it is |

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| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | insufficiently justified or disproportionate. See compromise suggestion above related to EP amendment in row 166c. |
| | l , first paragraph, point (13), ar graph (Article 13b) | mending provision, numbered p | paragraph (5a), last | | |
| 1661 | | Where the demand for compensation exceeds the maximum amount of compensation available, the compensation shall be distributed proportionally among the Member States concerned. | | | EP amendment acceptable in principle, covered by Council text in row 166 |
| Article 1 | , first paragraph, point (13), ar | 5b. By [6 months after the entry into force of this Regulation], the Commission shall adopt delegated acts in accordance with Article 16 to supplement this Regulation by adopting a methodology for assessing | paragraph (5b), (Article 13b) | | EP amendment acceptable in principle as complement to Council text in rows 166g and 166h. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | the impact of ecosystem perturbations driven by climate change referred to in point (b) of paragraph 5a. | | | |
| Article 1 | , amending provision, point (1 | 4) | | <u> </u> | |
| 167 | (14) the following Article 13c is inserted: | (14) the following Article 13c is inserted: | (14) the following Article 13c is inserted:deleted | | Maintain Council position. |
| Article 1 | , amending provision (Article 1 | 3c) | | | |
| 168 | Article 13c | Article 13c | Article 13cdeleted | | Maintain Council position. |
| Article 1 | , amending provision (Article 1 | 3c, title) | | | |
| 169 | Governance of the targets | Governance of the targets | Governance of the targets deleted | | Maintain Council position |
| Article 1 | , amending provision (Article 1 | 3c, first subparagraph) | | | |
| 170 | If the reviewed greenhouse gas emissions and removals of a Member State in 2032 exceed the annual targets of that Member State for any | If, as a result of the comprehensive review carried out by the Commission the reviewed greenhouse gas emissions | If the reviewed greenhouse gas emissions and removals of a Member State in 2032 exceed the annual targets of that Member State for any | | Maintain Council position |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | specific year of the period 2026 to 2030, taking into account the flexibilities used pursuant to Articles 12 and 13b, the following measure shall apply: | and removals of a Member State in 2032, pursuant to Article 14(2), the Commission finds that the exceed the annual targets and commitments of a of that Member State set out pursuant to Article 4 are not met for any specific year of the period 2026 to 2030 for any specific year of the period 2026 to 2030, taking into account the flexibilities used pursuant to Articles 12 and 13b, the following measure shall apply: | specific year of the period 2026 to 2030, taking into account the flexibilities used pursuant to Articles 12 and 13b, the following measure shall apply:deleted | | |
| Article 1 | , amending provision, (Article | 13c, second subparagraph) | | | |
| 171 | An amount equal to the amount in tonnes of CO ₂ equivalent of the excess greenhouse gas net emissions, multiplied by a factor of 1,08, shall be added to the greenhouse gas emission figure reported by that Member State in the following year, in accordance with the | An amount equal to the amount in tonnes of CO ₂ equivalent of the excess greenhouse gas net emissions, multiplied by a factor of 1,08, shall be added to the greenhouse gas emission figure for those land categories reported by that Member State in the following year, | An amount equal to the amount in tonnes of CO ₂ equivalent of the excess greenhouse gas net emissions, multiplied by a factor of 1,08, shall be added to the greenhouse gas emission figure reported by that Member State in the following year, in accordance with the | | Maintain Council position |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | measures adopted pursuant to Article 15.; | in accordance with the measures adopted pursuant to Article 15.; | measures adopted pursuant to Article 15.;deleted | | |
| Article 1 | , first paragraph, point (14), ar | mending provision, (Article 13 | c, third subparagraph) | | |
| 171a | | Where the Commission finds that Member States do not comply with this Regulation, it shall take the necessary measures in accordance with the Treaties. | | | EP amendment not acceptable. |
| Article 1 | , first paragraph, point (14 a), i | introductory point | | | |
| 171b | | (a) The following Article 13d is inserted: | | | EP amendment not acceptable. |
| Article 1 | , first paragraph, point (14a), a | mending provision, first parag | graph (Article 13d) | | |
| 171c | | Article 13d | | | Maintain Council position |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | , first paragraph, point (14a), a | mending provision, amending | provision, second paragraph | | |
| (Article | 13d, title) | | | | |
| 171d | | International cooperation | | | Maintain Council position |
| Article 1 paragrap | , first paragraph, point (14a), a ph) | mending provision, third para | graph, (Article 13d, first | | |
| 171e | | Where a Member State decides to authorise the use of carbon credits from the LULUCF sector for offsetting by public or private entities, including through Articles 6.2 or 6.4 of the Paris Agreement, the amount of removals transferred or used shall not be taken into account for the objective of meeting the annual targets of that Member State as set out in Article 4, paragraph 3, of this Regulation. | | | Maintain Council position |

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| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | comments/suggestions |
| Article 1 | , amending provision, point (1 | 5) | | | |
| 172 | (15) in Article 14, paragraph 1 is replaced by the following: | (15) in Article 14, paragraph 1 is replaced by the following: | (15) in-Article 14, paragraph 1 is replaced by the following is amended as follows: | (15) in-Article 14, paragraph I is replaced by the following is amended as follows: Changes to Article 14 provisionally agreed at interinstitutional technical meetings, except rows 175a and 178a-178c pending further discussion on the related provisions/articles. | |
| Article 1 | , first paragraph, point (15)(a), | , amending provision, | | <u> </u> | |
| 172a | | | (a) paragraph 1 is replaced by the following: | (a) paragraph 1 is replaced by the following: | |
| Article 1 | , amending provision, (Article | 14(1)) | | | |
| 173 | 1. By 15 March 2027 for the period from 2021 to 2025, and by 15 March 2032 for the period from 2026 to 2030, Member States shall submit to the Commission a compliance | 1. By 15 March 2027 for the period from 2021 to 2025, and by 15 March 2032 for the period from 2026 to 2030, Member States shall submit to the Commission a compliance | 1. By 15 March 2027 for the period from 2021 to 2025, and by 15 March 2032 for the period from 2026 to 2030, Member States shall submit to the Commission a compliance report containing the | 1. By 15 March 2027 for the period from 2021 to 2025, and by 15 March 2032 for the period from 2026 to 2030, Member States shall submit to the Commission a compliance report, <i>based on annual</i> | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 1 | report containing the balance of total emissions and total removals for the relevant period on each of the land accounting categories specified in Article 2(1), points (a) to (f), for the period from 2021 to 2025 and in Article 2(2), points (a) to (j) for the period from 2026 to 2030, using the accounting rules laid down in this Regulation. | report containing the balance of total emissions and total removals for the relevant period on each of the land accounting categories specified in Article 2(1), points (a) to (f), for the period from 2021 to 2025 and in Article 2(2), points (a) to (j) for the period from 2026 to 2030, using the accounting rules laid down in this Regulation. | balance of total emissions and total removals for the relevant period on each of the land accounting categories specified in Article 2(1), points (a) to (f), for the period from 2021 to 2025 and in Article 2(2), points (a) to (j) for the period from 2026 to 2030, using the accounting rules laid down in this Regulation. | datasets, containing the balance of total emissions and total removals for the relevant period on each of the land accounting categories specified in Article 2(1), points (a) to (f), for the period from 2021 to 2025 and in Article 2(2), points (a) to (j) for the period from 2026 to 2030, using the accounting rules laid down in this Regulation. | |
| G | 174 | The compliance report shall include an assessment of: | The compliance report shall include an assessment of: | The compliance report shall include an assessment of: | The compliance report shall include an assessment of: Text Origin: Commission Proposal | |
| | Article 1, | amending provision, (Article | 14(1)(a)) | | | |
| | 175 | a) the policies and measures regarding trade- offs; | a) the policies and measures regarding possible trade-offs with other Union environmental objectives and strategies, such as | a) the policies and measures regarding trade- offs; | a) the policies and measures regarding possible trade-offs, including at least with other Union environmental objectives | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | those laid down in the 8th Environmental Action Programme and in the EU Biodiversity and Bioeconomy Strategies; | | and strategies, such as those laid down in the 8th Environmental Action Programme and in the EU Biodiversity and Bioeconomy Strategies; Provisionally agreed at interinstitutional technical meetings. | |
| Article 1 | , first paragraph, point (15), ar | mending provision, Article 14 (| 1)(aa)) | | |
| 175a | | (aa) the measures taken by Member States to comply with Article 4(4a); | | Pending discussion on Article 4(4a) | |
| Article 1 | , amending provision, (Article | 14(1)(b)) | | | |
| 176 | b) the synergies between climate mitigation and adaptation; | b) the synergies between climate mitigation and adaptation, including policies and measures to reduce the vulnerability of land to natural disturbances and climate; | b) the synergies between climate mitigation and adaptation; | b) the synergies between climate mitigation and adaptation, including policies and measures to reduce the vulnerability of land to natural disturbances and climate; Provisionally agreed at interinstitutional technical meetings | |

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| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
| | Article 1, | , amending provision, (Article | 14(1)(c)) | | | • • • • • • • • • • • • • • • • • • • |
| G | 177 | c) synergies between climate mitigation and biodiversity. | c) synergies between climate mitigation and biodiversity. | c) synergies between climate mitigation and biodiversity. | c) synergies between climate mitigation and biodiversity. | |
| | Article 1, | , amending provision, (Article | 14(1), third subparagraph) | | | |
| | 178 | Such report shall also contain, where applicable, details on the intention to use the flexibilities referred to in Article 11 and related amounts or on the use of such flexibilities and related amounts.; | Such report shall also contain, where applicable, details on the intention to use the flexibilities referred to in Article 11 and related amounts or on the use of such flexibilities and related amounts. The reports shall be made available to the public, in an easily accessible form. | Such report shall also contain, where applicable, details on the intention to use the flexibilities referred to in Article 11 and related amounts or on the use of such flexibilities and related amounts.; | Such report shall also contain, where applicable, details on the intention to use the flexibilities referred to in Article 11 and related amounts or on the use of such flexibilities and related amounts. ** Member States shall make the reports publicly available pursuant to Article 28 of Regulation 2018/1999. Provisionally agreed at interinstitutional technical meetings | |
| | Article 1, | , first paragraph, point (15), ar | The compliance report shall be based on annual datasets, including information obtained from | 1), fourth subparagraph) | Provisional agreement pending discussion on inclusion of reference to | See compromise suggestion in row 342a. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | soil monitoring systems such as the LUCAS surveys, using samples of at least 30cm in depth and including all relevant parameters affecting the potential of soil to sequester carbon. | | LUCAS elsewhere in the proposal. | |
| Article 1 | , first paragraph, point (15)(b), | amending provision, introduc | tory part | | |
| 178b | | | (b) the following paragraphs 1a and 1b are added: | | |
| Article 1 | , first paragraph, point (15)(b), | , amending provision, (Article 1 | 14 (1a)) | | |
| 178c | | | '1a. The greenhouse gas emission inventory data submitted by each Member State may be subject to a technical correction due to a change of methodology by Member States. However, such technical corrections shall not, for the purpose of the assessment of the compliance with the 2030 Union target, affect the | Ia. [The greenhouse gas emission inventory data submitted by each Member State and validated as conform under Art 38 of Regulation (EU) 2018/1999 may be subject to a technical correction [an adjustment] by the Commission due to a change of methodology by Member States. However, such technical corrections | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | value of the 310 million tonnes CO2 equivalent net removals as a sum of the values of the greenhouse gas net removals (in kt of CO2 equivalent) in 2030 for Member States set out in Column D of Annex IIa nor the values in column C of that Annex. | [methodological adjustments], being for the purpose of the assessment of the compliance with the 2030 Union target, shall not affect the value of the 310 million tonnes CO2 equivalent net removals as a sum of the values of the greenhouse gas net removals (in kt of CO2 equivalent) in 2030 for Member States set out in Column D of Annex IIa nor the values in column C of that Annex.] Agreement pending discussion on targets and technical corrections. | |
| Article 1 | , first paragraph, point (15)(a), | amending provision, (Article 2 | 14(1b)) | | |
| 178d | | | 1b. Member States that indicate their intention to use the flexibility referred to in Article 13b(6) shall describe, in dedicated sections of the report, the measures taken to mitigate or reverse the effects mentioned in point | 1b. Member States that indicate their intention to use the flexibility referred to in Article 13b(5a) shall describe, in dedicated sections of the report, the measures taken to mitigate or reverse the effects mentioned in point (b) of | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | (b) of Article 13b(6), as well as the observed and expected effects of these measures.' | Article 13b(5a), as well as the observed and expected effects of these measures.' | |
| | Article 1 | , amending provision, point (1 | 6) | | | |
| G | 179 | (16) in Article 15, paragraph 1 is replaced by the following: | (16) in Article 15, paragraph 1 is replaced by the following: | (16) in Article 15, paragraph 1 is replaced by the following: | (16) in Article 15, paragraph 1 is replaced by the following: Text Origin: Commission Proposal | |
| | Article 1 | , amending provision, (Article | 15(1)) | | | |
| G | 180 | 1. The Commission shall adopt delegated acts in accordance with Article 16 of this Regulation to supplement this Regulation in order to lay down the rules for the recording and an accurate carrying out of the following operations in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999: | 1. The Commission shall adopt delegated acts in accordance with Article 16 of this Regulation to supplement this Regulation in order to lay down the rules for the recording and an accurate carrying out of the following operations in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999: | 1. 'The Commission shall adopt delegated acts in accordance with Article 16 of this Regulation to supplement this Regulation in order to lay down the rules for the recording and an accurate carrying out of the following operations in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999: | 1. The Commission shall adopt delegated acts in accordance with Article 16 of this Regulation to supplement this Regulation in order to lay down the rules for the recording and an accurate carrying out of the following operations in the Union Registry established pursuant to Article 40 of Regulation (EU) 2018/1999: | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | Text Origin: Commission Proposal | |
| | Article 1 | , amending provision, (Article | 15(1)(a)) | | | |
| G | 181 | (a) the quantity of emissions and removals for each land accounting and reporting category in each Member State; | (a) the quantity of emissions and removals for each land accounting and reporting category in each Member State; | (a) the quantity of emissions and removals for each land accounting and reporting category in each Member State; | (a) the quantity of emissions and removals for each land accounting and reporting category in each Member State; Text Origin: Commission Proposal | |
| | Article 1 | , amending provision, (Article | 15(1)(b)) | | | |
| | 182 | (b) the exercise of the technical correction pursuant to Article 4(3) of this Regulation; | (b) the exercise of the technical correction pursuant to Article 4(3) of this Regulation; | (b) the exercise of the technical correction pursuant to Article 4(3)14 (1a) of this Regulation; | | |
| | Article 1 | , amending provision, (Article | 15(1)(c) | | | |
| G | 183 | (c) the exercise of the flexibilities pursuant to Articles 12, 13, 13a and 13b and | (c) the exercise of the flexibilities pursuant to Articles 12, 13, 13a and 13b and | (c) the exercise of the flexibilities pursuant to Articles 12, 13, 13a and 13b and | (c) the exercise of the flexibilities pursuant to Articles 12, 13, 13a and 13b and , | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | Commission Proposal | |
| Article 1 | , amending provision, (Article | 15(1)(d)) | | | |
| 184 | (d) compliance with the targets pursuant to Article 13c.; | (d) compliance with the targets pursuant to Article 13c.; | (d) compliance with the targets pursuant to Article 13c.'; | | |
| Article 1 | , first paragraph, point (16a), a | mending provision, introducto | ry part | | |
| 184a | | (16 a) The following Article 15a is inserted: | | | EP amendment not acceptable |
| Article 1 | , first paragraph, point (16a), a | mending provision, first parag | raph (Article 15a) | | |
| 184b | | Article 15a | | | Maintain Council position |
| Article 1 | , first paragraph, point (16a), a | mending provision, second pa | ragraph (Article 15a, title) | | |
| 184c | | Access to justice | | | Maintain Council position |
| Article 1 | , first paragraph, point (16a), a | mending provision, numbered | paragraph 1, (Article 15a) | | |
| 184d | | 1. Member States shall ensure that, in accordance | | | Maintain Council position |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | with their national legal system, members of the public concerned who meet the conditions set out in paragraph 2 have access to a review procedure before a court of law, or another independent and impartial body established by law, to challenge failure to comply with the legal obligations provided for in Articles 4 to 10. | | | |
| Article 1 | , first paragraph, point (16a),a | mending provision, numbered | paragraph 2, (Article 15a) | | |
| 184e | | 2. Members of the public concerned shall have access to the review procedure as referred to in paragraph 1 when: | | | Maintain Council position |
| Article 1 | | imending provision, numbered | paragraph 2, point (a), | | |
| 184f | | (a) they have sufficient interest; or | | | Maintain Council position |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions | | | | | |
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| | Article 1, first paragraph, point (16a), amending provision, numbered paragraph 2, point (b), (Article 15a)) | | | | | | | | | |
| 184g | | (b) they allege impairment of a right, where administrative procedural law of a Member State requires that as a precondition. | | | Maintain Council position | | | | | |
| | , first paragraph, point (16a), a graph (Article 15a) | amending provision, numbered | paragraph 2, second | | | | | | | |
| 184h | | What constitutes a sufficient interest shall be determined by Member States, consistently with the objective of giving the members of the public concerned wide access to justice and in conformity with the Aarhus Convention on Access to Information, Public Participation in Decision- Making and Access to Justice in Environmental Matters | | | Maintain Council position | | | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions | | | | | |
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| | Article 1, first paragraph, point (16a), amending provision, numbered paragraph 2, third subparagraph, (Article 15a) | | | | | | | | | |
| 184i | | To that end, the interest of any non-governmental organisation promoting environmental protection and meeting any requirements under national law shall be deemed to have sufficient interest for the purposes of this paragraph. | | | Maintain Council position | | | | | |
| Article 1 | , first paragraph, point (16a), a | mending provision, numbered | paragraph 3, (Article 15a) | | | | | | | |
| 184j | | 3. Paragraphs 1 and 2 shall not exclude the possibility of being able to have recourse to a preliminary review procedure before an administrative authority and shall not affect the requirement to exhaust administrative review procedures prior to having recourse to judicial review procedures, where such a requirement exists under national law. Any such | | | Maintain Council position | | | | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | procedure shall be fair, equitable, timely and not prohibitively expensive | | | |
| Article 1 | , first paragraph, point (16a), a | mending provision, numbered | d paragraph 4, (Article 15a) | | |
| 184k | | 4. Member States shall ensure that practical information is made easily available to the public on access to administrative and judicial review procedures. | | | Maintain Council position |
| Article 1 | , amending provision, point (1 | 7) | | | |
| 185 | (17) the following Article 16a is inserted: | (17) the following Article 16a is inserted: Deleted | (17) the following Article 16a is inserted: | | Maintain Commission proposal (supported by Council) |
| Article 1 | , amending provision, (Article | 16a) | | | |
| 186 | Article 16a | Article 16a | 'Article 16a | | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision, (Article | 16a, title) | | | comments/suggestions |
| 187 | Committee procedure | Committee procedure Deleted | Committee procedure | | see row above |
| Article 1 | , amending provision, (Article | 16a(1)) | | | |
| 188 | 1. The Commission shall be assisted by the Climate Change Committee established by Article 44(3) of Regulation (EU) 2018/1999. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council¹. 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). | 1. The Commission shall be assisted by the Climate Change Committee established by Article 44(3) of Regulation (EU) 2018/1999. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011 of the European Parliament and of the Council Jeleted 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). | 1. The Commission shall be assisted by the Climate Change Committee established by Article 44(3) of Regulation (EU) 2018/1999. That committee shall be a committee within the meaning of 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). | | see row above |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | , amending provision, (Article | 16a(2)) | | | commences, suggestions |
| 189 | 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.; Deleted | 2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.'; | | see row above |
| Article 1 | , amending provision, point (1 | 8) | | <u>.</u> | |
| 190 | (18) in Article 17, paragraph 2 is replaced by the following: | (18) in Article 17, paragraph 2 is replaced by the following: | (18) in Article 17, paragraph 2 is replaced by the following: | (18) <i>in</i> -Article 17, paragraph 2 is replaced by the following: | |
| Article 1 | , amending provision, point (1 | 8), (Article 17(1)) | | | |
| 190a | | | | . I. This Regulation shall be kept under review taking into account, inter alia, international developments, efforts undertaken to achieve the long-term objectives of the Paris Agreement and Union law [including on nature restoration]. | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | interinstitutional technical meetings except part in brackets. | |
| Article 1 | , amending provision, point (1 | 8), amending provision, (Article | e 17(1)) | | |
| 190b | | | | On the basis of the findings of the report prepared pursuant to Article 14(3) and the results of the assessment carried out pursuant to point (b) of Article 13(2), the Commission shall, where appropriate, make proposals to ensure that the integrity of the Union's overall 2030 greenhouse gas emission reduction target and its contribution to the goals of the Paris Agreement are respected. No change to existing Regulation. | |
| Article 1 | , amending provision, (Article | 17(2)) | | | |
| 191 | 2. The Commission shall submit a report to the | 2. The Commission shall submit a <i>progress</i> report to | 2. The Commission shall submit a report to the | 2. The Commission shall submit a report to the European Parliament and to | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| European Parliament and to the Council, no later than six months after [] global stocktake agreed under Article 14 of the Paris Agreement, on the operation of this Regulation, including, where relevant, an assessment of the impacts of the flexibilities referred to in Article 11, as well as on the contribution of this Regulation to the Union's overall 2030 greenhouse gas emission reduction target and its contribution to the goals of the Paris Agreement, in particular with regard to the need for additional Union policies and measures, in view of the necessary increase in greenhouse gas emissions reductions and removals in the Union. | the European Parliament and to the Council, no later than six months after [] global stocktake agreed under Article 14 of the Paris Agreement, on the operation of this Regulation, including, where relevant, an assessment of the impacts of the flexibilities referred to in Article 11, as well asin 2025, 2027 and 2032 on the contribution operation of this Regulation to the Union's overall 2030 greenhouse gas emission reduction target and its contribution to the goals of the Paris Agreement, in particular with regard to the need for additional Union policies and measures, in view of the necessary increase in greenhouse gas emissions reductions and removals in the Union and progress made towards meeting the targets set out in Article 4. | European Parliament and to the Council, no later than six months after []the first global stocktake agreed under Article 14 of the Paris Agreement, on the operation of this Regulation, including, where relevant, an assessment of the impacts of the flexibilities referred to in Article 11, as well as on the contribution of this Regulation to the Union's overall 2030 greenhouse gas emission reduction target and its contribution to the goals of the Paris Agreement, in particular with regard to the need for additional Union policies and measures, in view of the necessary increase in greenhouse gas emissions reductions and removals in the Union. | the Council, no later than six months after ffthe first global stocktake agreed under Article 14 of the Paris Agreement, on the operation of this Regulation, including, where relevant, an assessment of the impacts of the flexibilities referred to in Article 11, as well as on the contribution of this Regulation to the Union's overall 2030. The report shall be based on the most recent data available as provided by the Member States under Regulation (EU) 2018/1999, and Article 4(4) of Regulation (EU) 2021/1119. In view of the necessary increase in greenhouse gas emission reduction target and its contribution to the goals of the Paris Agreement, in particular emissions reductions and removals in the Union and with regard to the need for additional Union policies and measures, in view of the | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | necessary increase in greenhouse gas emissions reductions and removals in the Union. the report shall include, where relevant, the following: Provisionally agreed in interinstitutional technical meetings. | |
| Article 1 | , first paragraph, point (18), an | nending provision, (Article 17, | second subparagraph) | | |
| 191a | | 2a. No later than six months after each global stocktake agreed under Article 14 of the Paris Agreement, the Commission shall submit a report to the European Parliament and to the Council on the contribution of this Regulation to the Union's climate neutrality objective and intermediary climate targets set out in Regulation (EU) 2021/1119, to the goals of the Paris Agreement, and to other Union environmental objectives | The report referred to in the first subparagraph shall include an assessment of the need for and feasibility of applying this Regulation to emissions and removals of the greenhouse gases listed in Section A of Annex I, reported pursuant to Article 26(4) of Regulation (EU) 2018/1999 and occurring on the territories of Member States from 2031 onwards, in any of the land categories listed in Article 2 (2), points (a) to (j) and in any of the | (a) an assessment of the impacts of the flexibilities referred to in Article 11; (b) an assessment of the contribution of this Regulation to the climate neutrality objective and intermediary climate targets set out in Regulation (EU) 2021/1119; (c) an assessment of the contribution of this Regulation to the goals of the Paris Agreement; (d) an assessment of the | |

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| | and the objectives of the European Green Deal and its accompanying relevant strategies and legislation, including an assessment of the impacts of the flexibilities referred to in Article 11 on achieving the objectives of this Regulation. The report shall assess the need for additional Union policies and measures in view of the necessary increase in greenhouse gas emissions reductions and removals in the Union and of the need to achieve the Union's environmental objectives, and taking into account any future improvement of the monitoring, data collection and reporting system concerning forests and soils. The report shall take into account the best available and most recent scientific evidence, including the latest reports of the IPCC, IPBES and of the European Scientific Advisory Board on Climate | following sectors: (a) enteric fermentation; (b) manure management; (c) rice cultivation; (d) agricultural soils; (e) prescribed burning of savannas; (f) field burning of agricultural residues; (g) liming; (h) urea application; (i) 'other carbon- containing fertilizers'; (j) 'other'. | current trends and future projections of emissions and removals of greenhouse gases from cropland, grassland and wetlands and regulatory options to ensure their consistency with the objective of achieving long-term greenhouse gas emission reductions in all sectors of the economy in accordance with the Union's climate-neutrality objective and the Union's intermediary climate targets set out in Regulation (EU) 2021/1119; (e) an assessment of the current trends and future projections of emissions of greenhouse gases from the following reporting categories and regulatory options to ensure their consistency with the objective of achieving long-term greenhouse gas emission reductions in all sectors of the economy in | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Change referred to in Article 3 of Regulation (EU) 2021/1119. | | accordance with the Union's climate-neutrality objective and the Union's intermediary climate targets set out in Regulation (EU) 2021/1119: (i) enteric fermentation; (ii) manure management; (iii) rice cultivation; (iv) agricultural soils; (v) prescribed burning of savannas; (vi) field burning of agricultural residues; (vii) liming; (viii) urea application; (ix) 'other carbon- containing fertilizers'; (x) 'other'. Provisionally agreed in interinstitutional technical meetings. | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 1 | I , first paragraph, point (18), am | ending provision. (Article 17. | third subparagraph) | | comments/suggestions |
| | , (==), | <u> </u> | | | |
| | | | The report shall include a | (That report shall take into | |
| | | | focus in particular on an | account the effects of the | |
| | | | evaluation of the need for | forest age structure where | |
| | | | and the feasibility of | they result in diminishing | |
| | | | aiming towards the | sinks or excess emissions | |
| | | | objective to achieve | within the territory of | |
| | | | climate neutrality in the | individual Member States, | |
| | | | Union-wide greenhouse | including the effects linked | |
| | | | gas emissions and | to the occupation of the | |
| | | | removals in the land | territory of a Member | |
| | | | categories listed in Article | State, or the wartime or | |
| | | | 2 (2), points (a) to (j) and | post-war circumstances | |
| | | | in the sectors listed in the | that had an impact on | |
| 191b | | | second subparagraph by | forest management within | |
| 1910 | | | 2035. The evaluation of such feasibility shall take | its territory.] | |
| | | | into account the effects of | Square-bracketed pending | |
| | | | the forest age structure | agreement by EP. | |
| | | | where they result in | agreement by 11. | |
| | | | diminishing sinks or | | |
| | | | excess emissions within | | |
| | | | the territory of individual | | |
| | | | Member States, including | | |
| | | | the effects linked to the | | |
| | | | occupation of the | | |
| | | | territory of a Member | | |
| | | | State, or the wartime or | | |
| | | | post-war circumstances | | |
| | | | that had an impact on | | |
| | | | forest management within | | |

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| | | | its territory. Based on this evaluation, the report shall also include recommendations for the necessary measures by the Union and the Member States to enable the collective achievement of such a target for 2035. | | |
| Article 1 | , amending provision, (Article | 17(2), fourth subparagraph) | | | |
| 192 | Following the report, the Commission shall make legislative proposals where it deems it appropriate. In particular, the proposals shall set out annual targets and governance aiming towards the 2035 climate-neutrality target as laid down in Article 4(4), additional Union policies and measures, and a post-2035 framework, including in the scope of the Regulation greenhouse gas emissions and removals from additional sectors, such as the marine and freshwater environment.; | Following thethat report, the Commission shall make legislative proposals where it deems it appropriate. In particular, the proposals shall set out annual targets and governance aiming towards the 2035 climate-neutrality target as laid downadditional Union policies and measures to achieve the post-2030 LULUCF targets referred to in Article 4(4), additional Union policies and measures, and a post-2035 framework, including in4(3), and extend the scope of thethis Regulation | Following the report, the Commission shall make legislative proposals where it deems it appropriate. In particular, the proposals shall set out annual targets and governance aiming towards the 2035 climate neutrality target as laid down in Article 4(4), additional Union policies and measures, and a post-2035 framework, including in the scope of the Regulation greenhouse gas emissions and removals from additional sectors, such as the marine and freshwater environment.'; | Following the That report may also, subsequent to the adoption of an appropriate science-based reporting methodology and based on the progress in reporting and the latest scientific information available, assess the feasibility of analysis and the impact of reporting greenhouse gas emissions and removals from, the Commission shall make legislative proposals where it deems it appropriate. In particular, the proposals shall set out annual targets and governance aiming | |

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| | to include greenhouse gas emissions and removals from additional sectors, such as the marine and freshwater environment the marine, coastal and freshwater ecosystems, based on robust scientific methodologies, and to set additional separate net removals targets for those ecosystems.; | | towards the 2035 climate- neutrality target as laid down in Article 4(4), additional Union policies and measures, and a post- 2035 framework, including in the scope of the sectors, such as the marine and freshwater environment, as well as relevant regulatory options. Following the report and taking into account the importance of a fair contribution of each sector to the Union's climate- neutrality objective and the Union's intermediary climate targets pursuant to Regulation greenhouse gas emissions and removals from additional sectors, such as the marine and freshwater environment(EU) 2021/1119, the Commission shall make legislative proposals, where appropriate. In particular, the proposals may set out Union and | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | Member States targets for greenhouse gas emissions and removals.; Provisionally agreed at interinstitutional technical meetings except parts in square brackets. | |
| Article 1 | , amending provision, (Article 1 | 17(2), fifth subparagraph) | | | |
| 192a | | | | The European Scientific Advisory Board on Climate Change established under Article 10a of Regulation (EC) No 401/2009 of the European Parliament and of the Council may, on its own initiative, provide scientific advice or issue reports on Union measures, climate targets, [annual] emissions and removals levels and flexibilities under this Regulation. The Commission shall consider the relevant advice and reports, in particular as regards future measures aiming at further emission reductions and removal | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | increases in the sub- sectors covered by this Regulation. [The Commission shall provide reasons where they have not, or have only partly, taken into account the opinion of the Advisory Board.] Provisionally agreed at interinstitutional technical meetings except for parts in square brackets and final placement in the proposal. | |
| Article | 1, amending provision, (Article | 17(2a)) | | | |
| 192b | | | | 2a. [Within 6 months of the] entry into force of a legislative act concerning a Union regulatory framework for the certification of carbon removals, the Commission shall submit a report to the European Parliament and the Council on the possible benefits and trade-offs of the inclusion of sustainably sourced long-lived carbon storage | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | products that have a net- positive carbon sequestration effect. The report shall assess how to consider direct and indirect emissions and removals of greenhouse gases related to these products, such as those resulting from land use change and consequent risks of leakage of related emissions, as well as possible benefits and trade-offs with other Union environmental objectives, in particular biodiversity objectives. If appropriate, the report may consider a process for inclusion of sustainable carbon storage products under the scope of this Regulation, in a manner consistent with other Union environmental objectives, as well as IPCC Guidelines as adopted by the Conference of the Parties to the UNFCCC or the Conference of the | comments/suggestions |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | Meeting of the Parties to the Paris Agreement. The Commission's report may be accompanied, if appropriate, by a legislative proposal to amend this Regulation accordingly. The Commission shall also take into account the need for the lifecycle of carbon storage products not to significantly harm other environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852.] Provisionally agreed at interinstitutional technical meetings except for parts in square brackets. | |
| Article 1 | , first paragraph, point (18), an | nending provision, (Article 17) | | | |
| 192c | | 2b. Following the entry into force of a legislative act concerning a Union regulatory framework for nature restoration, the | | | EP amendment not acceptable |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Commission shall submit a report to the European Parliament and to the Council assessing the consistency of this Regulation, in particular of the commitments and targets set out in Article 4, with the objectives of that legislative act. The report may be accompanied, where appropriate, by legislative proposals to amend this Regulation'; | | | |
| Article 1 | , amending provision, point (1 | 9) | | | |
| 193 | (19) Annex I is amended in accordance with Annex I to this Regulation; | (19) Annex I is amended in accordance with Annex I to this Regulation; | (19) Annex I is amended in accordance with Annex I to this Regulation; | (19) Annex I is amended in accordance with Annex I to this Regulation; Text Origin: Commission Proposal | |
| Article 1 | , amending provision,, point (1 | .9a) | | | |
| 193a | | | (19a) In Annex II, the entries for Spain, Slovenia and Finland are replaced by the following: | (19a) In Annex II, the entries for Spain, Slovenia and Finland are replaced by the following: | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | Changes to Annex II provisionally agreed at interinstitutional technical meetings. | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 1, Row 1, (Ann | ex II) | | |
| 193b | | | Member State | <u>Member State</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 1, Row 2 | | | |
| 193c | | | Spain | <u>Spain</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 1, Row 3 | | | |
| 193d | | | Slovenia | <u>Slovenia</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 1, Row 4 | | | |
| 193e | | | Finland | <u>Finland</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 2, Row 1 | | | |
| 193f | | | Area (ha) | <u>Area (ha)</u> | |

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| Article 1 | , first paragraph, point (19a), T | able 1, Column 2, Row 2 | | | |
| 193g | | | 1,0 | <u>1,0</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 2, Row 3 | | | |
| 193h | | | 0,25 | 0,25 | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 2, Row 4, (Anr | nex II) | | |
| 193i | | | 0,25 | <u>0,25</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 3, Row 1 | | | |
| 193j | | | Tree crown cover (%) | Tree crown cover (%) | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 3, Row 2 | | | |
| 193k | | | 20 From the greenhouse gas inventory submission in 2028 onwards: 10 | 20 From the greenhouse gas inventory submission in 2028 onwards: 10 | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 3, Row 3 | | | |
| 1931 | | | 10 | <u>10</u> | |

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| Article 1 | , first paragraph, point (19a), T | able 1, Column 3, Row 4 | | | •••••••••••••••••••••••••••••••••••••• |
| 193m | | | 10 | <u>10</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 4, Row 1 | | | |
| 193n | | | Tree height (m) | Tree height (m) | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 4, Row 2 | | | |
| 193o | | | 3 | <u>3</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 4, Row 3 | | | |
| 193p | | | 5 | <u>5</u> | |
| Article 1 | , first paragraph, point (19a), T | able 1, Column 4, Row 4 | | | |
| 193q | | | 5 | <u>5</u> | |
| Article 1 | , amending provision, point (20 | 0) | | | |
| 194 | (20) the text set out in Annex II to this Regulation is inserted as Annex IIa. | (20) the text set out in Annex II to this Regulation is inserted as Annex IIa. | (20) the text set out in Annex II to this Regulation is inserted as Annex IIa. | (20) the text set out in Annex II to this Regulation is inserted as Annex IIa. Text Origin: Commission Proposal | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY |
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| | Article 2 | • | | | | comments/suggestions |
| O | 195 | Article 2 | Article 2 | Article 2 | Article 2 Text Origin: Commission Proposal | |
| | Article 2, | , first paragraph, introductory | part | | | |
| G | 196 | Regulation (EU) 2018/1999 is amended as follows: | |
| | Article 2, | , first paragraph, point (1), intr | oductory part | | | |
| G | 197 | (1) in Article 2, the following points (63) and (64) are added: | (1) in Article 2, the following points (63) and (64) are added: | (1) in Article 2, the following points (63) and (64) are added: | (1) in Article 2, the following points (63) and (64) are added: | |
| | Article 2, | , first paragraph, point (1), am | ending provision, numbered p | aragraph (63) | | |
| <u>ق</u> | 198 | (63) 'geographic information system' means a computer system capable of capturing, storing, analysing, and displaying geographically referenced information; | (63) 'geographic information system' means a computer system capable of capturing, storing, analysing, and displaying geographically referenced information; | (63) 'geographic information system' means a computer system capable of capturing, storing, analysing, and displaying geographically referenced information; | (63) 'geographic information system' means a computer system capable of capturing, storing, analysing, and displaying geographically referenced information; | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 2 | , first paragraph, point (1), am | ending provision, numbered p | aragraph (64) | | 88 |
| s 199 | (64) 'geo-spatial application' means an electronic application form that includes an IT application based on a geographic information system that allows beneficiaries to spatially declare the agricultural parcels of the holding and non-agricultural areas claimed for payment.; | (64) 'geo-spatial application' means an electronic application form that includes an IT application based on a geographic information system that allows beneficiaries to spatially declare the agricultural parcels of the holding and non-agricultural areas claimed for payment.; | (64) 'geo-spatial application' means an electronic application form that includes an IT application based on a geographic information system that allows beneficiaries to spatially declare the agricultural parcels of the holding and non-agricultural areas claimed for payment.'; | (64) 'geo-spatial application' means an electronic application form that includes an IT application based on a geographic information system that allows beneficiaries to spatially declare the agricultural parcels of the holding and non-agricultural areas claimed for payment.; | |
| Article 2 | , first paragraph, point (2), intr | oductory part | | | |
| g 200 | (2) in point (a)(1) of Article 4, point (ii) is replaced by the following: | (2) in point (a)(1) of Article 4, point (ii) is replaced by the following: | (2) in point (a)(1) of Article 4, point (ii) is replaced by the following: | (2) in point (a)(1) of Article 4, point (ii) is replaced by the following: | |
| Article 2 | , first paragraph, point (2), am | ending provision, first paragra | ph | | |
| ⁶ 201 | the Member State's commitments and national targets for net greenhouse gas removals pursuant to Article 4(1) and (2) of | the Member State's commitments and national targets for net greenhouse gas removals pursuant to Article 4(1) and (2) of | the Member State's commitments and national targets for net greenhouse gas removals pursuant to Article 4(1) and (2) of | the Member State's commitments and national targets for net greenhouse gas removals pursuant to Article 4(1) and (2) of | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Regulation (EU) 2018/841 and its contributions aim towards reaching the Union objective of reducing greenhouse gas emissions to net zero by 2035 and achieving negative emissions thereafter pursuant to Article 4(4) of that Regulation;; | Regulation (EU) 2018/841 and its contributions aim towards reaching the Union objective of reducing greenhouse gas emissions to net zero by 2035 and achieving negative emissions thereafter pursuant to Article 4(4) of that Regulation; | Regulation (EU) 2018/841 and its contributions aim towards reaching the Union objective of reducing greenhouse gas emissions to net zero by 2035 and achieving negative emissions thereafter pursuant to Article 4(4) of that Regulation;'; | Regulation (EU) 2018/841 and its contributions aim towards reaching the Union objective of reducing greenhouse gas emissions to net zero by 2035 and achieving negative emissions thereafter pursuant to Article 4(4) of that Regulation; | |
| | first paragraph, point (2a) (ne troductory point | ew), amending provision, Artic | le 9, paragraph 2, point (da) | | |
| 201a | | | | (2a) In Article 9, paragraph 2, the following point (da) is added: | |
| Article 2, | first paragraph, point (2a), an | nending provision, Article 9, pa | aragraph 2, point (da) (new) | | |
| 201b | | | | (da) consistency of relevant financing measures, including Union support and the use of Union funds e.g. instruments of the Common Agricultural Policy, policies and measures, with respect to | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | the achievement of [targets] of the Member States set out in Article 4(3) of Regulation (EU) 2018/841. Provisionally agreed at interinstitutional technical meetings | |
| Article 2 | , first paragraph, point (2b), ar | nending provision, Article 26, p | paragraph 6 | 1 | |
| 201c | | (a) In Article 26, paragraph 6, the following point is inserted: | | | |
| Article 2 | , first paragraph, point (2a), Ar | ticle 26, paragraph 6 | | | |
| 201d | | (i) '(aa) amend points (b) and (c) of Part 3 of Annex V to add land categories to those covered under the system for the monitoring of land use units subject to protection and to those covered under the system for the monitoring of land use units subject to restoration, respectively, in accordance with relevant | | | (i) '(aa) amend points (b) and (c) of Part 3 of Annex V to add land categories to those covered under the system for the monitoring of land use units subject to protection and to those covered under the system for the monitoring of land use units subject to restoration, respectively, in |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | Union environmental legislation.'; | | | accordance with relevant Union environmental legislation.'; Suggest to accept EP amendment |
| Article 2 | , first paragraph, point (2a), in | troductory part | | | |
| 201e | | | | In Article 29, paragraph 1, the following point (ea) is added: Provisionally agreed at interinstitutional technical meetings | |
| Article 2 | , first paragraph, point (2a), ar | mending provision, Article 29, p | paragraph 1,point (f) new | | |
| 201f | | | | "f) progress made by each Member State towards meeting its [annual target] as set out in Article 4(3) of Regulation (EU) 2018/841 | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Article 2 | , first paragraph, point (2a), int | roductory part | | | 33 |
| 201g | | | | In Article 32, paragraph 1 is replaced by the following: Provisionally agreed at interinstitutional technical meetings | |
| Article 2 | , first paragraph, point (2a), an | nending provision, Article 32, ہ | paragraph 1 | | |
| 201h | | | | Where, on the basis of its assessment pursuant to points (b) and (f) of Article 29(1), the Commission concludes that insufficient progress is made by a Member State towards meeting its objectives, targets and contributions, its reference points for renewable energy, its annual [targets] as set out in Article 4(3) of Regulation (EU) 2018/841 for two consecutive years, or in implementing the policies and measures set out in its integrated national climate and | |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | energy plan, it shall issue recommendations to the Member State concerned | |
| | | | pursuant to Article 34. In its recommendations in | |
| | | | the area of renewable energy, the Commission shall take into | |
| | | | consideration the relevant circumstances indicated by the Member State in | |
| | | | accordance with the second subparagraph of Article 5(1). The | |
| | | | Commission shall also take into consideration renewable energy projects | |
| | | | for which a final investment decision has been taken, provided that | |
| | | | those projects become operational in the period 2021-2030 and have a | |
| | | | significant impact on a Member State's national contribution. | |
| | | | In its recommendations in the area of energy | |
| | | | efficiency, the Commission shall take due account of | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | the objective criteria listed in points (a) and (b) of Article 6(1) and the relevant national circumstances indicated by the Member State in accordance with Article 6(2). In its recommendations relating to the [annual targets] as set out in Article 4(3) of Regulation (EU) 2018/841, the Commission shall, if appropriate, identify adequate additional measures in the LULUCF sector to address the shortcomings detected. The Commission shall make such recommendations publicly available. | |
| | Article 2 | , first paragraph, point (3), intr | oductory part | | | |
| G | 202 | (3) Article 38 is amended as follows: | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 2, | first paragraph, point (3)(a), i | ntroductory part | | | |
| G | 203 | (a) the following paragraph 1a is inserted: | (a) the following paragraph 1a is inserted: | (a) the following paragraph la is inserted: | (a) the following paragraph la is inserted: Text Origin: Commission Proposal | |
| | Article 2, | first paragraph, point (3)(a), a | mending provision, first parag | raph | | |
| G | 204 | In 2025, the Commission shall carry out a comprehensive review of the national inventory data submitted by Member States pursuant to Article 26(4) of this Regulation, in order to determine the annual targets of net greenhouse gas emissions reduction of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/841 and in order to determine the annual emission allocations of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/842; | In 2025, the Commission shall carry out a comprehensive review of the national inventory data submitted by Member States pursuant to Article 26(4) of this Regulation, in order to determine the annual targets of net greenhouse gas emissions reduction of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/841 and in order to determine the annual emission allocations of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/842; | In 2025, the Commission shall carry out a comprehensive review of the national inventory data submitted by Member States pursuant to Article 26(4) of this Regulation, in order to determine the annual targets of net greenhouse gas emissions reduction of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/841 and in order to determine the annual emission allocations of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/842'; | In 2025, the Commission shall carry out a comprehensive review of the national inventory data submitted by Member States pursuant to Article 26(4) of this Regulation, in order to determine the annual targets of net greenhouse gas emissions reduction of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/841 and in order to determine the annual emission allocations of the Member States pursuant to Article 4(3) of Regulation (EU) 2018/842; | |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | | | Text Origin: Commission Proposal | |
| | Article 2 | first paragraph, point (3)(b), i | introductory part | | | |
| G | 205 | (b) in paragraph 2, the introductory sentence is replaced by the following: | (b) in paragraph 2, the introductory sentence is replaced by the following: | (b) in paragraph 2, the introductory sentence is replaced by the following: | (b) in paragraph 2, the introductory sentence is replaced by the following: Text Origin: Commission Proposal | G |
| | Article 2 | , first paragraph, point (3)(b), a | amending provision, first parag | graph | | |
| G | 206 | The comprehensive review referred to in paragraphs 1 and 1a shall include: | The comprehensive review referred to in paragraphs 1 and 1a shall include: | 'The comprehensive review referred to in paragraphs 1 and 1a shall include:' | The comprehensive review referred to in paragraphs 1 and 1a shall include: Text Origin: Commission Proposal | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | Article 2, | , first paragraph, point (3)(c), i | ntroductory part | | | |
| G | 207 | (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 2, | , first paragraph, point (3)(c), a | amending provision, first parag | raph | | |
| | 208 | Upon completion of the comprehensive review carried out pursuant to paragraph 1, the Commission shall, by means of implementing acts, determine the total sum of emissions for the relevant years arising from the corrected inventory data for each Member State split between emission data relevant for Article 9 of Regulation (EU) 2018/842 and emission data referred to in Part 1, point (c), of Annex V to this Regulation, and determine the total sum of emissions and removals relevant for Article 4 of Regulation | Upon completion of the comprehensive review carried out pursuant to paragraph 1, the Commission shall adopt delegated acts, in accordance with Article 43, supplementing this Regulation by determining, by means of implementing acts, determine the total sum of emissions for the relevant years arising from the corrected inventory data for each Member State split between emission data relevant for Article 9 of Regulation (EU) 2018/842 and emission data referred to in Part 1, point (c), of | 'Upon completion of the comprehensive review carried out pursuant to paragraph 1, the Commission shall, by means of implementing acts, determine the total sum of emissions for the relevant years arising from the corrected inventory data for each Member State split between emission data relevant for Article 9 of Regulation (EU) 2018/842 and emission data referred to in Part 1, point (c), of Annex V to this Regulation, and—determine the total sum of emissions and removals relevant for Article 4 of Regulation | | EP amendment not acceptable |

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| | (EU) 2018/841.; | Annex V to this Regulation, and determine the total sum of emissions and removals relevant for Article 4 of Regulation (EU) 2018/841.; | (EU) 2018/841.'; | | |
| Article | 2, first paragraph, point (4) | I | | I | |
| 209 | (4) Annex V is amended in accordance with Annex III to this Regulation. | (4) Annex V is amended in accordance with Annex III to this Regulation. | (4) Annex V is amended in accordance with Annex III to this Regulation. | (4) Annex V is amended in accordance with Annex III to this Regulation. Text Origin: Commission Proposal | |
| Article | 3 | | | | |
| 210 | Article 3 | Article 3 | Article 3 | Article 3 Text Origin: | G |
| | | | | Commission Proposal | |
| Article | 3, first paragraph | | | | |
| 211 | This Regulation shall enter into force on the twentieth day following that of its publication in the Official | This Regulation shall enter into force on the twentieth day following that of its publication in the Official | This Regulation shall enter into force on the twentieth day following that of its publication in the Official | This Regulation shall enter into force on the twentieth day following that of its publication in the Official | G |

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| | Journal of the European Union. | Journal of the European Union. | Journal of the European Union. | Journal of the European Union. Text Origin: Commission Proposal | |
| Article 3 | , second paragraph | | | | |
| s 212 | This Regulation shall be binding in its entirety and directly applicable in all Member States. | This Regulation shall be binding in its entirety and directly applicable in all Member States. | This Regulation shall be binding in its entirety and directly applicable in all Member States. | This Regulation shall be binding in its entirety and directly applicable in all Member States. Text Origin: Commission Proposal | G |
| Formula | | | | | |
| g 213 | Done at Brussels, | Done at Brussels, | Done at Brussels, | Done at Brussels, Text Origin: Commission Proposal | G |
| Formula | | | | | |
| ° 214 | For the European Parliament | For the European Parliament | For the European Parliament | For the European Parliament Text Origin: Commission Proposal | G |
| Formula | | | | | |

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| 6 215 | The President | The President | The President | The President Text Origin: Commission Proposal | G |
| Formula | 1 | | | | |
| s 216 | For the Council | For the Council | For the Council | For the Council Text Origin: Commission Proposal | G |
| Formula | 1 | | | | |
| 6 217 | The President | The President | The President | The President Text Origin: Commission Proposal | G |
| Annex I, | first paragraph, introductory p | part, (Annex I) | | | |
| s 218 | In Annex I to Regulation (EU) 2018/841, section B is replaced by the following: | In Annex I to Regulation (EU) 2018/841, section B is replaced by the following: | In Annex I to Regulation (EU) 2018/841, section B is replaced by the following: | In Annex I to Regulation (EU) 2018/841, section B is replaced by the following: Text Origin: Commission Proposal | G |

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| | , Annex I, first paragraph, intro ph, introductory part | ductory part, (Annex I), amend | ling provision, first | | |
| s 219 | " 'B. Carbon pools as referred to in Article 5(4): | "B. Carbon pools as referred to in Article 5(4): | "B. Carbon pools as referred to in Article 5(4): | "B. Carbon pools as referred to in Article 5(4): Text Origin: Commission Proposal | |
| | , Annex I, first paragraph, intro- ph, point (a) | ductory part, (Annex I), amend | ling provision, first | | |
| g 220 | (a) living biomass; | (a) living biomass; | (a) living biomass; | (a) living biomass; Text Origin: Commission Proposal | |
| | , Annex I, first paragraph, intro- ph, point (b) | ductory part, (Annex I), amend | ling provision, first | | |
| s 221 | (b) litter ¹ ; 1. ¹ Applies to Afforested Land and Managed Forest Land only. | (b) litter ¹ ; 1. ¹ Applies to Afforested Land and Managed Forest Land only. | (b) litter ¹ ; 1. ¹ Applies to Afforested Land and Managed Forest Land only. | (b) litter¹; 1.¹Applies to Afforested Land and Managed Forest Land only. Text Origin: Commission Proposal | |

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| | | Annex I, first paragraph, introd h, point (c) | ductory part, (Annex I), amend | ling provision, first | | commence, suggestions |
| G | 222 | (c) deadwood ¹ ; 1. | (c) deadwood ⁴ ; 1. | (c) deadwood [‡] ; | (c) deadwood ¹ ; I. Text Origin: Commission Proposal | |
| | | Annex I, first paragraph, introdon, point (d) | ductory part, (Annex I), amend | ling provision, first | | |
| G | 223 | (d) dead organic matter ¹ ; 1. ² Applies to Deforested Land, Managed Cropland, Managed Grassland and Managed Wetlands only. | (d) dead organic matter ¹ ; 1. ² Applies to Deforested Land, Managed Cropland, Managed Grassland and Managed Wetlands only. | (d) dead organic matter ¹ ; 1. ² Applies to Deforested Land, Managed Cropland, Managed Grassland and Managed Wetlands only. | (d) dead organic matter ¹ ; 1. ² Applies to Deforested Land, Managed Cropland, Managed Grassland and Managed Wetlands only. Text Origin: Commission Proposal | |
| | | Annex I, first paragraph, introdoh, point (e) | ductory part, (Annex I), amend | ling provision, first | | |
| G | 224 | (e) mineral soils; | (e) mineral soils; | (e) mineral soils; | (e) mineral soils; Text Origin: Commission Proposal | |

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| | | Annex I, first paragraph, introd h, point (f) | ductory part, (Annex I), amend | ling provision, first | | |
| G | 225 | (f) organic soils; | (f) organic soils; | (f) organic soils; | (f) organic soils; Text Origin: Commission Proposal | |
| | | Annex I, first paragraph, introd h, point (g) | ductory part, (Annex I), amend | ling provision, first | | |
| G | 226 | (g) harvested wood products in the land accounting categories of afforested land and managed forest land.' | (g) harvested wood products in the land accounting categories of afforested land and managed forest land.' | (g) harvested wood products in the land accounting categories of afforested land and managed forest land.' | (g) harvested wood products in the land accounting categories of afforested land and managed forest land.' Text Origin: Commission Proposal | |
| | Annex II, | first paragraph, introductory | part | | | |
| | 227 | The following Annex IIa to Regulation (EU) 2018/841 is inserted: | The following Annex IIa to Regulation (EU) 2018/841 is inserted: | The following Annex IIa to Regulation (EU) 2018/841 is inserted: | The following Annex IIa to Regulation (EU) 2018/841 is inserted: | |

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| | for technical reasons, rows 228- f this document | -317 are replaced by a separat | te ANNEX to ANNEX at the | | |
| Annex | III, first paragraph, introductory | part | | | |
| 318 | Part 3 of Annex V to Regulation (EU) 2018/1999 is replaced by the following: | Part 3 of Annex V to Regulation (EU) 2018/1999 is replaced by the following: | Part 3 of Annex V to Regulation (EU) 2018/1999 is replaced by the following: | Part 3 of Annex V to Regulation (EU) 2018/1999 is replaced by the following: | |
| Annex | III, first paragraph, amending pr | ovision, first paragraph, introd | luctory part | | |
| 319 | " 'Geographically explicit land-use conversion data in accordance with the 2006 IPCC Guidelines for national GHG inventories. The greenhouse gas inventory shall operate on the basis of electronic databases and geographic information systems, and comprise: | "Geographically explicit land-use conversion data in accordance with the 2006 IPCC Guidelines for national GHG inventories, its 2013 Supplement and its 2019 Refinement. The greenhouse gas inventory shall operate on the basis of electronic databases and geographic information systems, for which the Union institutions shall provide adequate support and assistance to the Member States in order to ensure consistency and | 'For monitoring and reporting in the LULUCF sector, Member States shall use geographically explicit land-use conversion data in accordance with the 2006 IPCC Guidelines for national GHG inventories. The greenhouse gas inventory shall Member States are encouraged to explore synergies and opportunities to consolidate reporting with other relevant policy areas. Member States are | | " -For monitoring and reporting in the LULUCF sector, Member States shall use geographically explicit land-use conversion data in accordance with the 2006 IPCC Guidelines for national GHG inventories. The Commission shall provide adequate support and assistance to the Member States in order to ensure consistency and transparency of the data collected. Member States are encouraged to explore |

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| | | | transparency of the data collected, and comprise: | encouraged to operate their greenhouse gas inventories on the basis of electronic databases and geographic information systems, and comprisesuch as: | | synergies and opportunities to consolidate reporting with other relevant policy areas. The greenhouse gas inventory shall operate on the basis of allow for interoperability with relevant electronic databases and geographic information systems, and comprise including: EP amendment acceptable in parts in combination with the Council text |
| | Annex III | l, first paragraph, amending pr | ovision, first paragraph, point | (a) | <u>I</u> | |
| G | 320 | (a) a system for the monitoring of land use units with high-carbon stock land, as defined in Article 29(4) of Directive 2018/2001; | (a) a system for the monitoring of land use units with high-carbon stock land, as defined in Article 29(4) of Directive 2018/2001; | (a) a system for the monitoring of land use units with high-carbon stock land, as defined in Article 29(4) of Directive 2018/2001; | " (a) a system for the monitoring of land use units with high-carbon stock land, as defined in Article 29(4) of Directive 2018/2001; Text Origin: Commission Proposal | G |

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| | Annex III | ı I, first paragraph, amending pr | rovision, first paragraph, point | (b), introductory part | | comments/suggestions |
| G | 321 | (b) a system for the monitoring of land use units subject to protection, defined as land covered by one or more of the following categories: | (b) a system for the monitoring of land use units subject to protection, defined as land covered by one or more of the following categories: | (b) a system for the monitoring of land use units subject to protection, defined as land covered by one or more of the following categories: | (b) a system for the monitoring of land use units subject to protection, defined as land covered by one or more of the following categories: Text Origin: Commission Proposal | |
| , | Annex III | l, first paragraph, amending pr | ovision, first paragraph, point | (b), first indent | | |
| G | 322 | - Land with a high biodiversity value as defined in Article 29(3) of Directive 2018/2001; | - Land with a high biodiversity value as defined in Article 29(3) of Directive 2018/2001; | - Land with a high biodiversity value as defined in Article 29(3) of Directive 2018/2001; | - Land with a high biodiversity value as defined in Article 29(3) of Directive 2018/2001; Text Origin: Commission Proposal | |
| 1 | Annex III | l, first paragraph, amending pr | ovision, first paragraph, point | (b), second indent | | |
| G | 323 | - Sites of Community Importance and Special Areas of Conservation as defined by Article 4 of Council Directive 92/43/EEC¹ and land units outside of these which are subject to protection and | - Sites of Community Importance and Special Areas of Conservation as defined by Article 4 of Council Directive 92/43/EEC¹ and land units outside of these which are subject to protection and | - Sites of Community Importance and Special Areas of Conservation as defined by Article 4 of Council Directive 92/43/EEC¹ and land units outside of these which are subject to protection and | - Sites of Community Importance and Special Areas of Conservation as defined by Article 4 of Council Directive 92/43/EEC¹ and land units outside of these which are subject to protection and | |

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| | | conservation measures under Article 6(1) and (2) of that Directive in order to meet site conservation objectives; 1. Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora (OJ L 206, 22.7.1992, p. 7). | conservation measures under Article 6(1) and (2) of that Directive in order to meet site conservation objectives; 1. Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora (OJ L 206, 22.7.1992, p. 7). | conservation measures under Article 6(1) and (2) of that Directive in order to meet site conservation objectives; 1. Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora (OJ L 206, 22.7.1992, p. 7). | conservation measures under Article 6(1) and (2) of that Directive in order to meet site conservation objectives; 1. Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora (OJ L 206, 22.7.1992, p. 7). Text Origin: Commission Proposal | |
| An | nex III, | first paragraph, amending pr | ovision, first paragraph, point | (b), third indent | | |
| 6 3 | 324 | - Breeding sites and resting places of the species listed in Annex IV to Directive 92/43/EEC which are subject to protection measures under Article 12 of that Directive; | - Breeding sites and resting places of the species listed in Annex IV to Directive 92/43/EEC which are subject to protection measures under Article 12 of that Directive; | - Breeding sites and resting places of the species listed in Annex IV to Directive 92/43/EEC which are subject to protection measures under Article 12 of that Directive; | - Breeding sites and resting places of the species listed in Annex IV to Directive 92/43/EEC which are subject to protection measures under Article 12 of that Directive; Text Origin: Commission Proposal | G |
| An | nex III, | first paragraph, amending pr | ovision, first paragraph, point | (b), fourth indent | | |
| G 3 | 325 | - The natural habitats listed in Annex I to Directive 92/43/EEC and the habitats | - The natural habitats listed in Annex I to Directive 92/43/EEC and the habitats | - The natural habitats listed in Annex I to Directive 92/43/EEC and the habitats | - The natural habitats listed in Annex I to Directive 92/43/EEC and the habitats | G |

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| | | of species listed in Annex II to Directive 92/43/EEC which are found outside sites of Community importance or special areas of conservation and which contribute to these habitats and species reaching favourable conservation status under Article 2 of that Directive or which can be made subject to preventive and remedial measures under Directive 2004/35/EC¹; 1. Directive 2004/35/EC of the European Parliament and of the Council of 21 April 2004 on environmental liability with regard to the prevention and remedying of environmental damage (OJ L 143, 30.4.2004, p. 56). | of species listed in Annex II to Directive 92/43/EEC which are found outside sites of Community importance or special areas of conservation and which contribute to these habitats and species reaching favourable conservation status under Article 2 of that Directive or which can be made subject to preventive and remedial measures under Directive 2004/35/EC¹; 1. Directive 2004/35/EC of the European Parliament and of the Council of 21 April 2004 on environmental liability with regard to the prevention and remedying of environmental damage (OJ L 143, 30.4.2004, p. 56). | of species listed in Annex II to Directive 92/43/EEC which are found outside sites of Community importance or special areas of conservation and which contribute to these habitats and species reaching favourable conservation status under Article 2 of that Directive or which can be made subject to preventive and remedial measures under Directive 2004/35/EC¹; 1. Directive 2004/35/EC of the European Parliament and of the Council of 21 April 2004 on environmental liability with regard to the prevention and remedying of environmental damage (OJ L 143, 30.4.2004, p. 56). | of species listed in Annex II to Directive 92/43/EEC which are found outside sites of Community importance or special areas of conservation and which contribute to these habitats and species reaching favourable conservation status under Article 2 of that Directive or which can be made subject to preventive and remedial measures under Directive 2004/35/EC¹; 1. Directive 2004/35/EC of the European Parliament and of the Council of 21 April 2004 on environmental liability with regard to the prevention and remedying of environmental damage (OJ L 143, 30.4.2004, p. 56). Text Origin: Commission Proposal | |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), fifth indent | | |
| G | 326 | - Special protection areas classified under Article 4 of Directive 2009/147/EEC of | - Special protection areas classified under Article 4 of Directive 2009/147/EEC of | - Special protection areas classified under Article 4 of Directive 2009/147/EEC of | - Special protection areas classified under Article 4 of Directive 2009/147/EEC of | G |

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| | | the European Parliament and of the Council¹ and the land units outside of these which are subject to protection and conservation measures under Article 4 of Directive 2009/147/EEC and Article 6(2) of Directive 92/43/EEC in order to meet site conservation objectives; 1. Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (OJ L 20, 26.1.2010, p. 7). | the European Parliament and of the Council¹ and the land units outside of these which are subject to protection and conservation measures under Article 4 of Directive 2009/147/EEC and Article 6(2) of Directive 92/43/EEC in order to meet site conservation objectives; 1. Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (OJ L 20, 26.1.2010, p. 7). | the European Parliament and of the Council¹ and the land units outside of these which are subject to protection and conservation measures under Article 4 of Directive 2009/147/EEC and Article 6(2) of Directive 92/43/EEC in order to meet site conservation objectives; 1. Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (OJ L 20, 26.1.2010, p. 7). | the European Parliament and of the Council¹ and the land units outside of these which are subject to protection and conservation measures under Article 4 of Directive 2009/147/EEC and Article 6(2) of Directive 92/43/EEC in order to meet site conservation objectives; 1. Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (OJ L 20, 26.1.2010, p. 7). Text Origin: Commission Proposal | |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), sixth indent | | |
| G | 327 | - Land units which are subject to measures for the preservation of birds reported as being not in secure status under Article 12 of Directive 2009/147/EC in order to fulfil the requirement under Article 4(4), second sentence of that Directive | - Land units which are subject to measures for the preservation of birds reported as being not in secure status under Article 12 of Directive 2009/147/EC in order to fulfil the requirement under Article 4(4), second sentence of that Directive | - Land units which are subject to measures for the preservation of birds reported as being not in secure status under Article 12 of Directive 2009/147/EC in order to fulfil the requirement under Article 4(4), second sentence of that Directive | - Land units which are subject to measures for the preservation of birds reported as being not in secure status under Article 12 of Directive 2009/147/EC in order to fulfil the requirement under Article 4(4), second sentence of that Directive | G |

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| | | to strive to avoid pollution and habitat deterioration or fulfil the requirement under Article 3 of that Directive to preserve, maintain a sufficient diversity and area of habitats for bird species; | to strive to avoid pollution and habitat deterioration or fulfil the requirement under Article 3 of that Directive to preserve, maintain a sufficient diversity and area of habitats for bird species; | to strive to avoid pollution and habitat deterioration or fulfil the requirement under Article 3 of that Directive to preserve, maintain a sufficient diversity and area of habitats for bird species; | to strive to avoid pollution and habitat deterioration or fulfil the requirement under Article 3 of that Directive to preserve, maintain a sufficient diversity and area of habitats for bird species; Text Origin: Commission Proposal | |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), seventh indent | | |
| G | 328 | - Any other habitats which the Member State designates for equivalent purposes to those laid down in Directive 92/42/EEC and 2009/147/EC; | - Any other habitats which the Member State designates for equivalent purposes to those laid down in Directive 92/42/EEC and 2009/147/EC; | - Any other habitats which the Member State designates for equivalent purposes to those laid down in Directive 92/42/EEC and 2009/147/EC; | - Any other habitats which the Member State designates for equivalent purposes to those laid down in Directive 92/42/EEC92/43/EEC and 2009/147/EC; Text Origin: Commission Proposal | Correction of typing error |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), eighth indent | | |
| G | 329 | - Land units subject to measures required to protect and ensure the non- deterioration of the ecological status of those bodies of surface water | - Land units subject to measures required to protect and ensure the non- deterioration of the ecological status of those bodies of surface water | - Land units subject to measures required to protect and ensure the non- deterioration of the ecological status of those bodies of surface water | - Land units subject to measures required to protect and ensure the non-deterioration of the ecological status of those bodies of surface water | G |

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| | | referred to in Article 4(iii) of Directive 2000/60/EC of the European Parliament and of the Council ¹ ; | referred to in Article 4(iii) of Directive 2000/60/EC of the European Parliament and of the Council ¹ ; | referred to in Article 4(iii) of Directive 2000/60/EC of the European Parliament and of the Council ¹ ; | referred to in Article 4(iii) of Directive 2000/60/EC of the European Parliament and of the Council ¹ ; | |
| | | 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). | 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). | 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). | 1. Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy (OJ L 327, 22.12.2000, p. 1). | |
| | | | | | Text Origin: Commission Proposal | |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), ninth indent | | |
| G | 330 | - Natural flood plains or areas for the retention of flood water protected by Member States in relation to flood risk management under Directive 2007/60/EC of the European Parliament and of the Council ¹ ; | - Natural flood plains or areas for the retention of flood water protected by Member States in relation to flood risk management under Directive 2007/60/EC of the European Parliament and of the Council ¹ ; | - Natural flood plains or areas for the retention of flood water protected by Member States in relation to flood risk management under Directive 2007/60/EC of the European Parliament and of the Council ¹ ; | - Natural flood plains or areas for the retention of flood water protected by Member States in relation to flood risk management under Directive 2007/60/EC of the European Parliament and of the Council ¹ ; | G |
| | | 1. Directive 2007/60/EC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks (OJ L 288, 6.11.2007, p. 27). | 1. Directive 2007/60/EC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks (OJ L 288, 6.11.2007, p. 27). | 1. Directive 2007/60/EC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks (OJ L 288, 6.11.2007, p. 27). | 1. Directive 2007/60/EC of the European Parliament and of the Council of 23 October 2007 on the assessment and management of flood risks (OJ L 288, 6.11.2007, p. 27). | |

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| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (b), tenth indent | | |
| | 330a | | - The protected areas designated by Member States in order to achieve the protected areas targets; | | | - The protected areas designated by Member States in order to achieve the protected areas targets; EP amendment acceptable |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (c), introductory part | | |
| G | 331 | (c) a system for the monitoring of land use units subject to restoration, defined as land covered by one or more of the following categories: | (c) a system for the monitoring of land use units subject to restoration, defined as land covered by one or more of the following categories: | (c) a system for the monitoring of land use units subject to restoration, defined as land covered by one or more of the following categories: | (c) a system for the monitoring of land use units subject to restoration, defined as land covered by one or more of the following categories: Text Origin: Commission Proposal | G |
| | Annex III | , first paragraph, amending pr | ovision, first paragraph, point | (c), first indent | | |
| G | 332 | - Sites of community importance, special areas of conservation and special protection areas as described in point (b) | - Sites of community importance, special areas of conservation and special protection areas as described in point (b) | - Sites of community importance, special areas of conservation and special protection areas as described in point (b) | - Sites of community importance, special areas of conservation and special protection areas as described in point (b) | G |

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| | above, together with the land units outside of these which have been identified as in need of restoration or compensatory measures aimed at meeting site conservation objectives; | above, together with the land units outside of these which have been identified as in need of restoration or compensatory measures aimed at meeting site conservation objectives; | above, together with the land units outside of these which have been identified as in need of restoration or compensatory measures aimed at meeting site conservation objectives; | above, together with the land units outside of these which have been identified as in need of restoration or compensatory measures aimed at meeting site conservation objectives; Text Origin: Commission Proposal | |
| Annex | III, first paragraph, amending pr | ovision, first paragraph, point | (c), second indent | | |
| g 333 | - The habitats of wild bird species referred to in Article 4(2) of Directive 2009/147/EC or listed in Annex I thereto, which are found outside of special protection areas and which have been identified as in need of restoration measures for purposes of Directive 2009/147/EC; | - The habitats of wild bird species referred to in Article 4(2) of Directive 2009/147/EC or listed in Annex I thereto, which are found outside of special protection areas and which have been identified as in need of restoration measures for purposes of Directive 2009/147/EC; | - The habitats of wild bird species referred to in Article 4(2) of Directive 2009/147/EC or listed in Annex I thereto, which are found outside of special protection areas and which have been identified as in need of restoration measures for purposes of Directive 2009/147/EC; | - The habitats of wild bird species referred to in Article 4(2) of Directive 2009/147/EC or listed in Annex I thereto, which are found outside of special protection areas and which have been identified as in need of restoration measures for purposes of Directive 2009/147/EC; Text Origin: Commission Proposal | G |
| Annex | III, first paragraph, amending pr | ovision, first paragraph, point | (c), third indent | | |
| g 334 | - The natural habitats listed in Annex I to Directive | - The natural habitats listed in Annex I to Directive | - The natural habitats listed in Annex I to Directive | - The natural habitats listed in Annex I to Directive | G |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | 92/43/EEC and the habitats of species listed in Annex II to Directive 92/43/EEC outside sites of Community importance or special areas of conservation and identified as in need of restoration measures for purposes of the achievement of favourable conservation status under Directive 92/43/EEC and/or identified as in need of remedial measures for purposes of Article 6 of Directive 2004/35/EC; | 92/43/EEC and the habitats of species listed in Annex II to Directive 92/43/EEC outside sites of Community importance or special areas of conservation and identified as in need of restoration measures for purposes of the achievement of favourable conservation status under Directive 92/43/EEC and/or identified as in need of remedial measures for purposes of Article 6 of Directive 2004/35/EC; | 92/43/EEC and the habitats of species listed in Annex II to Directive 92/43/EEC outside sites of Community importance or special areas of conservation and identified as in need of restoration measures for purposes of the achievement of favourable conservation status under Directive 92/43/EEC and/or identified as in need of remedial measures for purposes of Article 6 of Directive 2004/35/EC; | 92/43/EEC and the habitats of species listed in Annex II to Directive 92/43/EEC outside sites of Community importance or special areas of conservation and identified as in need of restoration measures for purposes of the achievement of favourable conservation status under Directive 92/43/EEC and/or identified as in need of remedial measures for purposes of Article 6 of Directive 2004/35/EC; Text Origin: Commission Proposal | |
| Annex | III, first paragraph, amending pr | ovision, first paragraph, point | (c), fourth indent | | |
| 335 | - Areas identified as in need of restoration according to a nature restoration plan applicable in a Member State; | - Areas identified as in need of restoration or that are subject to measures for ensuring their non-deterioration according to a nature restoration plan applicable in a Member State; | - Areas identified as in need of restoration according to a nature restoration plan applicable in a Member State; | | - Areas identified as in need of restoration or that are subject to measures for ensuring their non-deterioration according to a nature restoration plan applicable in a Member State; EP amendment acceptable. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| Annex III | ı I, first paragraph, amending pr | rovision, first paragraph, point | (c), fifth indent | | comments/suggestions |
| 336 | - Land units subject to measures required to restore to good ecological status the bodies of surface water referred to in Article 4(iii) of Directive 2000/60/EC, or measures required to restore such bodies to high ecological status where required by law; | - Land units subject to measures required to restore to good ecological status the bodies of surface water referred to in Article 4(iii) of Directive 2000/60/EC, or measures required to restore such bodies to high ecological status where required by law; | - Land units subject to measures required to restore to good ecological status the bodies of surface water referred to in Article 4(iii) of Directive 2000/60/EC, or measures required to restore such bodies to high ecological status where required by law; | - Land units subject to measures required to restore to good ecological status the bodies of surface water referred to in Article 4(iii) of Directive 2000/60/EC, or measures required to restore such bodies to high ecological status where required by law; Text Origin: Commission Proposal | |
| 337 | - Land units subject to measures for the recreation and restoration of wetland areas, as referred to in Annex VI.B(vii) of Directive 2000/60/EC; | - Land units subject to measures for the recreation and restoration of wetland areas, as referred to in Annex VI.B(vii) of Directive 2000/60/EC; | - Land units subject to measures for the recreation and restoration of wetland areas, as referred to in Annex VI.B(vii) of Directive 2000/60/EC; | - Land units subject to measures for the recreation and restoration of wetland areas, as referred to in Annex VI.B(vii) of Directive 2000/60/EC; Text Origin: Commission Proposal | |
| Annex III | I, first paragraph, amending pr | rovision, first paragraph, point | (c), seventh indent | | |
| 338 | - Areas in need of | |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|----------|--|--|--|--|--------------------------|
| | ecosystem restoration so as to achieve good ecosystem condition in accordance with Regulation (EU) 2020/852 of the European Parliament of the Council ¹ ; 1. Regulation (EU) 2020/852 of the European Parliament of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). | ecosystem restoration so as to achieve good ecosystem condition in accordance with Regulation (EU) 2020/852 of the European Parliament of the Council ¹ ; 1. Regulation (EU) 2020/852 of the European Parliament of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). | ecosystem restoration so as to achieve good ecosystem condition in accordance with Regulation (EU) 2020/852 of the European Parliament of the Council ¹ ; 1. Regulation (EU) 2020/852 of the European Parliament of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). | ecosystem restoration so as to achieve good ecosystem condition in accordance with Regulation (EU) 2020/852 of the European Parliament of the Council ¹ ; 1. Regulation (EU) 2020/852 of the European Parliament of the Council of 18 June 2020 on the establishment of a framework to facilitate sustainable investment, and amending Regulation (EU) 2019/2088 (OJ L 198, 22.6.2020, p. 13). Text Origin: Commission Proposal | |
| Annex II | I, first paragraph, amending pr | ovision, first paragraph, point | (d), introductory part | | |
| s 339 | (d) a system for the monitoring of land use units with high climate risk: | (d) a system for the monitoring of land use units with high climate risk: | (d) a system for the monitoring of land use units with high climate risk: | (d) a system for the monitoring of land use units with high climate risk: Text Origin: Commission Proposal | G |
| Annex II | I, first paragraph, amending pr | ovision, first paragraph, point | (d), first indent | | |
| s 340 | - Areas subject to compensation for natural disturbances under | - Areas subject to compensation for natural disturbances under | - Areas subject to compensation for natural disturbances under | - Areas subject to compensation for natural disturbances under | G |

| | | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | paragraph 5 of Article 13b of Regulation (EU) 2018/841 | paragraph 5 of Article 13b of Regulation (EU) 2018/841 | paragraph 5 of Article 13b of Regulation (EU) 2018/841 | paragraph 5 paragraphs 5 and 5a of Article 13b of Regulation (EU) 2018/841 Provisionally agreed at interinstitutional technical meetings | |
| | Annex II | I, first paragraph, amending pr | ovision, first paragraph, point | (d), second indent | | |
| G | 341 | - Areas referred to in Article 5(1) of Directive 2007/60/EC | - Areas referred to in Article 5(1) of Directive 2007/60/EC | - Areas referred to in Article 5(1) of Directive 2007/60/EC | - Areas referred to in Article 5(1) of Directive 2007/60/EC Text Origin: Commission Proposal | 6 |
| | Annex II | I, first paragraph, amending pr | ovision, first paragraph, point | (d), third indent | | |
| G | 342 | - Areas identified in the Member States' national adaptation strategy with high natural and man-made risks, subject to climaterelated disaster risk reduction actions. | - Areas identified in the Member States' national adaptation strategy with high natural and man-made risks, subject to climaterelated disaster risk reduction actions. | - Areas identified in the Member States' national adaptation strategy with high natural and man-made risks, subject to climaterelated disaster risk reduction actions. | - Areas identified in the Member States' national adaptation strategy with high natural and man-made risks, subject to climaterelated disaster risk reduction actions. Text Origin: Commission Proposal | |

| | | | | | PCY |
|----------|---|--|--|-----------------|--|
| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | comments/suggestions |
| 342a | , first paragraph, amending pr | (da) a system for the monitoring of soil carbon stocks, using, inter alia, annual Land use/cover area frame statistical survey (LUCAS) datasets. | (da) | | (da) a system for the monitoring of soil carbon stocks, using, inter alia, annual Land use/cover area frame statistical survey (LUCAS) datasets. EP amendment acceptable |
| Annex II | l, first paragraph, amending pr | ovision, second paragraph | | | |
| 343 | The greenhouse gas inventory shall enable the exchange and integration of data between the electronic databases and the geographic information systems. | The greenhouse gas inventory shall enable the exchange and integration of data between the electronic databases and the geographic information systems, as well as their comparability and public accessibility. | The greenhouse gas inventory shall, where applicable, enable the exchange and integration of data between the electronic databases and the geographic information systems. | | The greenhouse gas inventory shall enable the exchange and integration of data between the electronic databases and the geographic information systems, in order to facilitate their comparability and public accessibility. EP amendment acceptable as addition to Council text. |
| Annex II | l, first paragraph, amending pr | ovision, third paragraph | | | |
| 344 | For the period 2021-2025, Tier 1 methodology in | For the period 2021-2025, Tier 1 methodology in | For the period 2021-2025, Member States may use | | For the period 2021-2025, Member States shall use at |

| Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|-------------------------------|-------------------------------|-------------------------------------|-----------------|-------------------------------|
| accordance with the 2006 | accordance with the 2006 | Tier 1 | | least Tier 1 |
| IPCC guidelines for | IPCC guidelines for | methodology methodologie | | methodology methodologies |
| national GHG inventories. | national GHG inventories, | s in accordance with the | | in accordance with the |
| For emissions and removals | its 2013 Supplement and | 2006 IPCC guidelines for | | 2006 IPCC guidelines for |
| for a carbon pool that | its 2019 Refinement. For | national GHG inventories. | | national GHG inventories. |
| accounts for at least 25-30 | emissions and removals for | For emissions and removals | | For emissions and |
| % of emissions or removals | a carbon pool that accounts | except for a carbon pool | | removals except for a |
| in a source or sink category | for at least 25-30 % of | that accounts for at least | | carbon pool that accounts |
| which is prioritised within a | emissions or removals in a | 25 -30 % of emissions or | | for at least 25-30 %25% of |
| Member State's national | source or sink category | removals in a source or | | emissions or removals in a |
| inventory system because | which is prioritised within a | sink category which is | | source or sink category |
| its estimate has a | Member State's national | prioritised within a | | which is prioritised within a |
| significant influence on a | inventory system because | Member State's national | | Member State's national |
| country's total inventory of | its estimate has a | inventory system because | | inventory system because |
| GHGs in terms of the | significant influence on a | its estimate has a | | its estimate has a |
| absolute level of emissions | country's total inventory of | significant influence on a | | significant influence on a |
| and removals, the trend in | GHGs in terms of the | country's total inventory of | | country's total inventory of |
| emissions and removals, or | absolute level of emissions | GHGs in terms of the | | GHGs in terms of the |
| the uncertainty in emissions | and removals, the trend in | absolute level of emissions | | absolute level of emissions |
| and removals in the land | emissions and removals, or | and removals, the trend in | | and removals, the trend in |
| use categories, and from | the uncertainty in emissions | emissions and removals, or | | emissions and removals, or |
| 2026 for all carbon pool | and removals in the land | the uncertainty in emissions | | the uncertainty in emissions |
| emission and removal | use categories, and from | and removals in the land | | and removals in the land |
| estimates, at least Tier 2 | 2026 for all carbon pool | use categories, and from | | use categories, and from |
| methodology in accordance | emission and removal | 2026 for all carbon pool | | 2026 for all carbon pool |
| with the 2006 IPCC | estimates, at least Tier 2 | emission and removal | | emission and removal |
| guidelines for national | methodology in accordance | estimates, in which case at | | estimates, in which case at |
| GHG inventories. | with the 2006 IPCC | least Tier 2 | | least Tier 2 |
| | guidelines for national | methodologymethodologie | | methodology methodologies |
| | GHG inventories, its 2013 | s in accordance with the | | in accordance with the |
| | Supplement and its 2019 | 2006 IPCC guidelines for | | 2006 IPCC guidelines for |
| | Refinement. | national GHG inventories | | national GHG inventories |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
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| | | | shall be used. | | shall be used. Proposal for an editorial correction of. EP amendment not acceptable (not appropriate in the operative part). |
| Annex II | I, first paragraph, amending pr | ovision, fourth paragraph | | | |
| 345 | Member States shall from 2026 for all carbon pool emission and removal estimates falling in areas of high carbon stock land use units referred to in point (c) above, areas of land use units under protection or under restoration referred to in points (d) and (e) above, and areas of land use units under high future climate risks referred to in point (f) above, apply Tier 3 methodology, in accordance with the 2006 IPCC guidelines for national GHG inventories.'. | Member States—shall from 2026 for all carbon pool emission and removal estimates falling in areas of high carbon stock land use units referred to in point (c) above, areas of land use units under protection or under restoration referred to in points (d) and (e) above, and areas of land use units under high future climate risks referred to in point (f) above, apply Tier 3 methodology, in accordance with the 2006 IPCC guidelines for national GHG inventories—its 2013 Supplement and its 2019 Refinement. | Member States shall from 2026 for all carbon pool emission and removal estimates falling in areas of high carbon stock land use units referred to in point (c) above, areas of land use units under protection or under restoration referred to in points (d) and (e) above, and areas of land use units under high future elimate risks referred to in point (f) above, From the greenhouse gas inventory submission in 2028 onwards, Member States shall use at least Tier 2 methodologies in accordance with the 2006 IPCC guidelines for | | Maintain Council text. EP amendment not acceptable. |

| | Commission Proposal | EP Mandate | Council Mandate | Draft Agreement | PCY comments/suggestions |
|--|----------------------------|------------|--|-----------------|--------------------------|
| | | | national GHG inventories and are encouraged to apply Tier 3 methodologymethodologie s, in accordance with the 2006 IPCC guidelines for national GHG inventories. | | |

ANNEX II

COMMISSION PROPOSAL

The following Annex IIa to Regulation (EU) 2018/841 is inserted:

'Annex IIa

The Union target and the national targets of the Member States of net greenhouse gas removals pursuant to Article 4(2) to be achieved in 2030

| Member State | Value of the net greenhouse gas emissions reduction in kt of CO ₂ equivalent in 2030 | | |
|--------------|---|--|--|
| Belgium | -1 352 | | |
| Bulgaria | -9 718 | | |
| Czechia | -1 228 | | |
| Denmark | 5 338 | | |
| Germany | -30 840 | | |
| Estonia | -2 545 | | |
| Ireland | 3 728 | | |
| Greece | -4 373 | | |
| Spain | -43 635 | | |
| France | -34 046 | | |
| Croatia | -5 527 | | |
| Italy | -35 758 | | |
| Cyprus | -352 -644 | | |
| Latvia | | | |
| Lithuania | -4 633 | | |
| Luxembourg | -403 | | |
| Hungary | -5 724 | | |
| Malta | 2 | | |
| Netherlands | 4 523 | | |
| Austria | -5 650 | | |
| Poland | -38 098 | | |
| Portugal | -1 358 | | |
| Romania | -25 665 | | |
| Slovenia | -146 | | |
| Slovakia | -6 821 | | |
| Finland | -17 754 | | |
| Sweden | -47 321 | | |
| EU-27 | -310 000 | | |

EP MANDATE

The following Annex IIa to Regulation (EU) 2018/841 is inserted:

'Annex IIa

The Union target and the national targets of the Member States of net greenhouse gas removals pursuant to article 4(2) to be achieved in 2030

| Member State | Value of the net greenhouse gas emissions reduction in kt of CO ₂ equivalent in 2030 | | |
|--------------|---|--|--|
| Belgium | At least -1 352 | | |
| Bulgaria | At least -9 718 | | |
| Czechia | At least -1 228 | | |
| Denmark | At least 5 338 | | |
| Germany | At least -30 840 | | |
| Estonia | At least -2 545 | | |
| Ireland | At least 3 728 | | |
| Greece | At least -4 373 | | |
| Spain | At least -43 635 | | |
| France | At least -34 046 | | |
| Croatia | At least -5 527 | | |
| Italy | At least -35 758 | | |
| Cyprus | At least -352 | | |
| Latvia | At least -644 | | |
| Lithuania | At least -4 633 | | |
| Luxembourg | At least -403 | | |
| Hungary | At least -5 724 | | |
| Malta | At least 2 | | |
| Netherlands | At least 4 523 | | |
| Austria | At least -5 650 | | |
| Poland | At least -38 098 | | |
| Portugal | At least -1 358 | | |
| Romania | At least -25 665 | | |
| Slovenia | At least -146 | | |
| Slovakia | At least -6 821 | | |
| Finland | At least -17 754 | | |
| Sweden | At least -47 321 | | |
| EU-27 | At least -310 000 | | |

COUNCIL MANDATE

The following Annex IIa to Regulation (EU) 2018/841 is inserted:

'Annex IIa

The Union target (column D), the average greenhouse gas inventory data for the years 2016, 2017 and 2018 (column B) and the national targets of the Member States (column C) pursuant to Article 4(2) to be achieved in 2030

| A | В | C | D |
|--------------|---|---|---|
| Member State | The average greenhouse gas inventory data for the years 2016, 2017 and 2018 (kt of CO2 equivalent), 2020 submission | Member State targets, 2030 (kt of CO2 equivalent) | Value of the greenhouse gas net removals in (kt of CO2 equivalent) in 2030, 2020 submission (Columns B+C) |
| Belgium | -1 032 | -320 | -1 352 |
| Bulgaria | -8 554 | -1 163 | -9 718 |
| Czechia | -401 | -827 | -1 228 |
| Denmark | 5 779 | -441 | 5 338 |
| Germany | -27 089 | -3 751 | -30 840 |
| Estonia | -2 112 | -434 | -2 545 |
| Ireland | 4 354 | -626 | 3 728 |
| Greece | -3 219 | -1 154 | -4 373 |
| Spain | -38 326 | -5 309 | -43 635 |
| France | -27 353 | -6 693 | -34 046 |
| Croatia | -4 933 | -593 | -5 527 |
| Italy | -32 599 | -3 158 | -35 758 |
| Cyprus | -289 | -63 | -352 |
| Latvia | -6 | -639 | -644 |
| Lithuania | -3 972 | -661 | -4 633 |
| Luxembourg | -376 | -27 | -403 |
| Hungary | -4 791 | -934 | -5 724 |
| Malta | 4 | -2 | 2 |
| Netherlands | 4 958 | -435 | 4 523 |
| Austria | -4 771 | -879 | -5 650 |
| Poland | -34 820 | -3 278 | -38 098 |
| Portugal | -390 | -968 | -1 358 |
| Romania | -23 285 | -2 380 | -25 665 |
| Slovenia | 67 | -212 | -146 |
| Slovakia | -6 317 | -504 | -6 821 |
| Finland | -14 865 | -2 889 | -17 754 |
| Sweden | -43 366 | -3 955 | -47 321 |
| EU-27/Union | -267 704 | -42 296 | -310 000 |