

Interinstitutional files: 2021/0423 (COD)

Brussels, 30 August 2023

WK 10734/2023 INIT

LIMITE

ENER IND CLIMA COMPET ENV RECH AGRI RELEX **CODEC**

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CONTRIBUTION

From:	General Secretariat of the Council
To:	Working Party on Energy
Subject:	HU comments on the Methane Regulation (ST 11500/23)

Delegations will find in the annex the HU comments on the Methane Regulation (ST 11500/23).

EN



Brussels, 19 July 2023 (OR. en)

11500/23

Interinstitutional File: 2021/0423(COD)

LIMITE

ENER 430 CLIMA 339 ENV 810 AGRI 403 IND 369 COMPET 731 RECH 338 RELEX 885 CODEC 1297

NOTE

From:	General Secretariat of the Council
To:	Delegations
Subject:	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on methane emissions reduction in the energy sector and amending Regulation (EU) 2019/942

Delegations will find in the Annex the 4-column table regarding the above-mentioned proposal.

Delegations are invited to submit written comments to the Secretariat energy@consilium.europa.eu, by 31 August, 18:00. Comments can be included directly in the 4th column, or in a separate document.

11500/23 CC/ns EN TREE.2.B

LIMITE

<u>HU COMMENTS</u>

Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on methane emissions reduction in the energy sector and amending Regulation (EU) 2019/942 (Text with EEA relevance)

2021/0423(COD)
DRAFT [first draft to exchange with the Council 11 July]
13-07-2023 at 18h43

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Form	nula			
1	2021/0423 (COD)	2021/0423 (COD)	2021/0423 (COD)	
Prop	osal Title			
2	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on methane emissions reduction in the energy sector and amending Regulation (EU) 2019/942 (Text with EEA relevance)	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on methane emissions reduction in the energy sector and amending Regulation (EU) 2019/942 (Text with EEA relevance)	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on methane emissions reduction in the energy sector and amending Regulation (EU) 2019/942 (Text with EEA relevance)	
Form	nula			
3				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	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,	
Citati	ion 1	L	//.C.	
4	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 194(2) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 194(2) thereof,	Having regard to the Treaty on the Functioning of the European Union, and in particular Article 194(2) 192(1) thereof,	Please keep Council position on Legal bases.
Citati	on 2			
5	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	Having regard to the proposal from the European Commission,	Text identical
Citati	on 3			
6	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	After transmission of the draft legislative act to the national parliaments,	
Citati	on 4			
7	Having regard to the opinion of the European Economic and Social Committee ¹ ,	Having regard to the opinion of the European Economic and Social Committee ¹ , 1. OJ C,, p	Having regard to the opinion of the European Economic and Social Committee ¹ , 1. OJ C, , p	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	1. OJ C , , p			
Citat	ion 5			
8	Having regard to the opinion of the Committee of the Regions ¹ , 1. OJ C, , p	Having regard to the opinion of the Committee of the Regions ¹ , 1. OJ C,,p	Having regard to the opinion of the Committee of the Regions ¹ , 1. OJ C,,p	
Citat	ion 6			
9	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,	Acting in accordance with the ordinary legislative procedure,	
Form	nula			
10	Whereas:	Whereas:	Whereas:	
Recit	al 1			
11	(1) Methane, the main component of natural gas, is second only to carbon dioxide in its overall contribution to climate change and is responsible for approximately a third of current warming.	(1) Methane, the main component of natural gas, is second only to carbon dioxide in its overall contribution to climate change and is responsible for approximately a third of current warming. The Intergovernmental Panel on Climate Change (IPCC) published in its Sixth Assessment Report the finding that deep reductions in	(1) Methane, the main component of natural gas, is second only to carbon dioxide in its overall contribution to climate change and is responsible for approximately a third of current warming.	HU is flexible towards EP text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		anthropogenic methane emissions are needed by 2030 to stay below 1,5 ° C.		
Recit	al 2			
12	(2) On a molecular level, although methane remains in the atmosphere for a shorter period (10 to 12 years) than carbon dioxide (hundreds of years), its greenhouse effect on the climate is more significant and it contributes to ozone formation which is a potent air pollutant that causes serious health problems. The amount of methane in the atmosphere globally has risen sharply over the last decade.	(2) On a molecular level, (2) Although methane remains in the atmosphere for a shorter period has a shorter average atmospheric residence time (10 to 12 years) than carbon dioxide (hundreds of years), its greenhouse effect on the climate is more significant and it contributes to ozone formation which is a potent air pollutant that causes serious health problems over 80 times more significant than carbon dioxide (CO2) over a 20-year period. The amount of methane in the atmosphere globally has risen sharply over the last decade. 3. According to IPCC, on a100-year timescale, methane has 29,8 times greater global warming potential than carbon dioxide and is 82,5 times more potent on a 20-year timescale. IPCC Sixth Assessment Report (AR6, Table 7.15 at https://www.ipcc.ch/report/ar6/wg1/downloads/report /IPCC AR6 WGI FullReport.pdf)	(2) On a molecular level, Although methane remains in the atmosphere for a shorter periodhas a shorter average atmospheric residence time (10 to 12 years) than carbon dioxide (hundreds of years), its greenhouse effect on the climate is more significant and it contributes to ozone formation which is a potent air pollutant that causes serious health problems. The amount of methane in the atmosphere globally has risen sharply over the last decade.	HU supports Council position.
12a		(2a) Methane is a precursor gas for harmful ground-level ozone and		HU is flexible.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		contributes to air pollution, with ground-level ozone contributing to nearly 20 000 premature deaths every year ⁴ . Tackling methane emissions will address not only environment and climate but also improve protection of the health in line with the One Health approach. 4. European Environment Agency, Air quality in Europe – 2020 report, p.7;		
Recit	al 3			1
13	(3) According to recent estimates by the United Nations Environment Programme and the Climate and Clean Air Coalition, methane emission reductions of 45% by 2030, based on available targeted measures and additional measures in line with the United Nations ('UN') priority development goals, could avoid 0.3°C of global warming by 2045.	(3) According to recent estimates by the United Nations Environment Programme and the Climate and Clean Air Coalition, methane emission reductions of 45% by 2030, based on available targeted measures and additional measures in line with the United Nations ('UN') priority development goals, could avoid 0.3°C of global warming by 2045.	(3) According to recent estimates by the United Nations Environment Programme and the Climate and Clean Air Coalition, methane emission reductions of 45% by 2030, based on available targeted measures and additional measures in line with the United Nations ('UN') priority development goals, could avoid 0.3°C of global warming by 2045.	
13a		(3a) The resolution of the European Parliament of 21 October 2021 on an EU strategy to reduce methane emissions ⁵ , calls on the Commission to analyse the implications for policies and measures of		HU is flexible.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		using a 20-year time horizon for global warming potential, as a complement to the 100-year timeframe currently used in accordance with the United Nations Framework Convention on Climate Change (UNFCCC) guidelines on greenhouse gas inventories. It further notes that more transparency about the short-term global warming implications of methane emissions would help to better inform Union climate policies and stresses that the use of such a complementary metric should by no means be used to delay necessary action to also drastically and rapidly reduce CO2 emissions. 5. https://www.europarl.europa.eu/doceo/document/TA-9-2021-0436 EN.html - Spyraki report		
Recit	tal 4 T			1
14	(4) According to the Union's greenhouse gas ('GHG') inventories data, the energy sector is estimated to be responsible for 19% of methane emissions within the Union. This does not include methane emissions linked to the Union's fossil energy consumption which are occurring outside the Union.	(4) According to the Union's greenhouse gas ('GHG') inventories data, 53 % of anthropogenic methane emissions come from agriculture, 26 % from waste and the energy sector is estimated to be responsible for 19% of methane emissions within the Union. This does not include methane emissions linked to the Union's fossil energy consumption which are occurring	(4) According to the Union's greenhouse gas ('GHG') inventories data, the energy sector is estimated to be responsible for 19% of methane emissions within the Union. This does not include methane emissions linked to the Union's fossil energy consumption which are occurring outside the Union.	HU supports partially EP amendme nt (first part supported only).

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	21.5	outside the Union. The Union is the world's largest importer of fossil gas, thus the Union is an important driver of global methane emissions.		
	(5) The European Green Deal combines a	(5) The European Green Deal combines a	(5) The European Green Deal combines a	HU
15	comprehensive set of mutually reinforcing measures and initiatives aimed at achieving climate neutrality in the Union by 2050. The European Green Deal Communication ¹ indicates that the decarbonisation of the gas sector will be facilitated, including by addressing the issue of energy-related methane emissions. The Commission adopted an EU strategy to reduce methane emissions ('the Methane Strategy') in October 2020 setting out measures to cut methane emissions in the EU, including in the energy sector, and internationally. In Regulation (EU) 2021/1119 ² ('European Climate Law'), the Union has enshrined into legislation the target of economy-wide climate neutrality by 2050 and also established a binding Union domestic reduction commitment of net greenhouse gas emissions (emissions after deduction of removals) of at least 55% below 1990 levels by 2030. To	comprehensive set of mutually reinforcing measures and initiatives aimed at achieving climate neutrality in the Union by 2050. The European Green Deal Communication indicates that the decarbonisation of the gas sector will be facilitated, including by addressing the issue of energy-related methane emissions. The Commission adopted an EU strategy to reduce methane emissions ('the Methane Strategy') in October 2020 setting out measures to cut methane emissions in the EU, including in the energy sector, and internationally. In Regulation (EU) 2021/1119 ²⁷ ('European Climate Law'), the Union has enshrined into legislation the target of economy-wide climate neutrality by 2050 and also established a binding Union domestic reduction commitment of net greenhouse gas emissions (emissions after deduction of removals) of at least 55% below 1990 levels by 2030. <i>The Commission indicates in its</i>	comprehensive set of mutually reinforcing measures and initiatives aimed at achieving climate neutrality in the Union by 2050 at the latest. The European Green Deal Communication¹ indicates that the decarbonisation of the gas sector will be facilitated, including by addressing the issue of energy-related methane emissions. The Commission adopted an EU strategy to reduce methane emissions ('the Methane Strategy') in October 2020 setting out measures to cut methane emissions in the EU, including in the energy sector, and internationally. In Regulation (EU) 2021/1119² ('European Climate Law'), the Union has enshrined into legislation the target of economy-wide climate neutrality by 2050 at the latest and also established a binding Union domestic reduction commitment of net greenhouse gas emissions (emissions after deduction of removals) of at least 55% below 1990 levels	supports Council mandate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	reductions, methane emissions from the energy sector should decrease by around 58% by 2030 compared to 2020. 1. COM(2019) 640 final. 2. Regulation (EU) 2021/1119 of the European Parliament and of the Council of 30 June 2021 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).	Regulation that 77% of total projected To achieve that level of GHG emission reductions, methane emissions from the energy sector should decrease by around 58% by 2030 compared to 2020 over and above the baseline can be abated in 2030 at less than the sum of the social and environmental benefits This will contribute positively to limiting global warming to 1.5°C and would allow the Union to effectively take the lead in fighting methane emissions and strengthening energy security. 1. COM(2019) 640 final. 2. Regulation (EU) 2021/1119 of the European Parliament and of the Council of 30 June 2021 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). 7. Regulation (EU) 2021/1119 of the European Parliament and of the Council of 30 June 2021 establishing the framework for achieving climate neutrality and amending Regulations (EC) No 401/2009 and (EU) 2018/1999 ('European Climate neutrality and amending Regulations (EC) No 401/2009 and (EU) 2018/1999 ('European Climate Law') (OJ L 243, 9.7.2021). 8. https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=SWD: 2021:0459:FIN:EN:PDF (p. 67).	emission reductions, methane emissions from the energy sector should decrease by around 58% by 2030 compared to 2020. 1. COM(2019) 640 final. 2. Regulation (EU) 2021/1119 of the European Parliament and of the Council of 30 June 2021 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).	
Recit	al 6			
16				

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
(6) Methane emissions are included in the scope of the Union greenhouse gas reduction targets for 2030 set out in the European Climate Law and the binding national emission reduction targets under Regulation (EU) 2018/842¹. However, there is currently no Union level legal framework setting out specific measures for the reduction of anthropogenic methane emissions in the energy sector. In addition, whilst Directive 2010/75² on industrial emissions covers methane emissions from the refining of mineral oil and gas, it does not cover other activities in the energy sector. 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). 2. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010).	(6) Methane emissions come from a wide range of sectors, including agriculture, waste, waste water and energy. Methane emissions are included in the scope of the Union greenhouse gas reduction targets for 2030 set out in the European Climate Law and the binding national emission reduction targets under Regulation (EU) 2018/842 ⁴² . However, there is currently no Union level legal framework setting out specific targets and measures covering all sectors for the reduction of anthropogenic methane emissions leading to a significant reduction of methane emissions in the energy sector Union by 2030, in line with the Paris Agreement. In addition, whilst Directive 2010/75 ²¹⁰ on industrial emissions covers methane emissions from the refining of mineral oil and gas, it does not cover other activities in the energy sector. 9 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). 10 Directive 2010/75/EU of the European Parliament and of the Council of 24	(6) Methane emissions are included in the scope of the Union greenhouse gas reduction targets for 2030 set out in the European Climate Law and the binding national emission reduction targets under Regulation (EU) 2018/842¹. However, there is currently no Union level legal framework setting out specific measures for the reduction of anthropogenic methane emissions in the energy sector. In addition, whilst Directive 2010/75² on industrial emissions covers methane emissions from the refining of mineral oil and gas, it does not cover other activities in the energy sector. 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). 2. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010).	Addition in first sentence is acceptabl e. We do not want to see reference to targets in the text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	al 7	November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010). 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 elimate action to meet commitments under the Paris Agreement and amending Regulation (EU) No 525/2013 (OJ L 156, 19.6.2018). 2. Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (OJ L 334, 17.12.2010).		
17	(7) In this context, this Regulation should apply to the reduction of methane emissions in oil and fossil gas upstream exploration and production, fossil gas gathering and processing, gas transmission, distribution, underground storage and liquid fossil gas (LNG) terminals, as well as to operating underground and surface coalmines, closed and abandoned underground coal mines.	(7) In this context, this Regulation should apply to the reduction of methane emissions in oil and fossil gas upstream exploration and production, fossil gas gathering and processing, gas transmission, distribution, underground storage and <i>liquid liquified</i> fossil gas (LNG) terminals, as well as to <i>petrochemicals</i> , operating underground and surface coalmines, closed and abandoned underground coal mines.	(7) In this context, this Regulation should apply to the reduction of methane emissions in oil and fossil gas upstream exploration and production, fossil gas gathering and processing, gas transmission, distribution, underground storage and liquid fossil gas (LNG)-liquefied gas terminals, as well as to operating underground and surface coalminescoal mines, closed and abandoned underground coal mines.	HU supports Council text.
17a				HU does

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		(7a) Given that upstream exploration and production, oil and fossil gas gathering and processing also yields naphtha and natural gas liquids for use in the petrochemical sector and results in methane emissions. The petrochemical sector should be subject to the measures on monitoring and reporting, leak detection and repair, and limits to venting and flaring similar to those in the energy sector.		support EP amendme nt. Please keep Council text.
Recit	al 8			
18	(8) Rules for accurate measurement, reporting and verification of methane emissions in the oil, gas and coal sectors, as well as for the abatement of those emissions, including through leak detection and repair surveys and restrictions on venting and flaring, should be addressed by an appropriate Union legal framework. Such a framework should contain rules to enhance transparency with regard to fossil energy imports into the Union, thus improving the incentives for a wider uptake of methane mitigation solutions across the globe.	(8) Rules for accurate measurement, reporting and verification of methane emissions in the oil, gas and coal sectors, as well as for the abatement of those emissions, including through leak detection and repair surveys and restrictions on venting and flaring, while ensuring the protection of workers from methane emissions, should be addressed by an appropriate Union legal framework. Such a framework should contain rules to The rules laid down in this Regulation should enhance transparency with regard to fossil energy imports into the Union, thus improving the incentives for a and lead towards, wider uptake of methane emissions mitigation solutions across the globe.	(8) Rules for accurate measurement, monitoring, reporting and verification of methane emissions in the oil, gas and coal sectors, as well as for the abatement of those emissions, including through leak detection and repair surveys and restrictions on venting and flaring, should be addressed by an appropriate Union legal framework. Such a framework should contain rules to enhance transparency with regard to fossil energy imports into the Union, thus improving the incentives for a wider uptake of methane mitigation solutions across the globe.	HU is flexible towards EP.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	tal 9			
19	(9) Compliance with the obligations under this Regulation is likely to require investments by regulated operators and the costs associated with such investments should be taken into account in tariff setting, subject to efficiency principles.	(9) Compliance with the obligations under this Regulation is likely to require investments by regulated operators and the additional costs associated with such investments should be taken into account in tariff setting, subject to efficiency principles. According to the International Energy Agency (IEA), methane abatement measures are very cost-effective in the oil and gas sectors, particularly given the increased market prices for gas, and necessary investments for such measures would be limited, with a short payback period. The necessary costs should not result in a dispropotionate financial burden on end users and consumers. Costs associated with investments in above zero net costs methane emission reduction measures should therefore be taken into account in tariff setting. Vulnerable households should be protected from dispropotionate financial burdens of this Regulation. Appropriate measures taken by the operators to prevent and minimise methane emissions should be those in which the resulting societal impact of the emission is larger than the societal impact of the mitigation measure.	(9) Compliance with the obligations under this Regulation is likely to require investments by regulated operators and the costs associated with such investments should be taken into account in tariff setting, subject to efficiency principles.	HU is flexible towards EP.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		11 https://www.iea.org/reports/global- methane-tracker-2023 - February 2023		
Reci	al 10			
20	(10) Each Member State should appoint at least one competent authority to oversee that operators effectively comply with the obligations laid down in this Regulation and should notify the Commission about such appointment and any changes thereof. The competent authorities appointed should take all the necessary measures to ensure compliance with the requirements set out in this Regulation. Taking into account the cross-border character of energy sector operations and methane emissions, competent authorities should cooperate with each other and the Commission. In this context, the Commission and the competent authorities of the Member States should form together a network of public authorities applying this Regulation to foster close cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations.	(10) Each Member State should appoint at least one competent authority to oversee that operators effectively comply with the obligations laid down in this Regulation and should notify the Commission about such appointment and any changes thereof. The competent authorities appointed should be provided with sufficient financial and human resources by the Member State and should take all the necessary measures to ensure compliance with this Regulation. The competent authority should establish a contact point the requirements set out in this Regulation. Taking into account the cross-border character of energy sector operations and methane emissions, competent authorities should cooperate with each other and the Commission. In this context, the Commission and the competent authorities of the Member States should form together a network of public authorities applying this Regulation to foster close cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations.	(10) Each Member State should appoint at least one competent authority to oversee that operators effectively comply with the obligations laid down in this Regulation and should notify the Commission about such appointment and any changes thereof. The competent authorities appointed should take all the necessary measures to ensure compliance with the requirements set out in this Regulation. Taking into account the cross-border character of energy sector operations and methane emissions, competent authorities should cooperate with each other and the Commission. In this context, the Commission and the competent authorities of the Member States should form together a network of public authorities applying this Regulation to foster close cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations: in accordance with the tasks specifically attributed to them therein.	HU is flexible towards EP addition, but also support Council deletion in 3 rd column.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	al 11			
21	(11) In order to ensure a smooth and effective implementation of the obligations laid down in this Regulation, the Commission supports Member States through the Technical Support Instrument¹ providing tailor-made technical expertise to design and implement reforms, including those promoting the reduction of methane emissions in the energy sector. The technical support, for example, involves strengthening of administrative capacity, harmonising the legislative frameworks and sharing of relevant best practices. 1. Regulation (EU) 2021/240 of the European Parliament and of the Council of 10 February 2021 establishing a Technical Support Instrument (OJ L 57, 18.2.2021).	(11) In order to ensure a smooth and effective implementation of the obligations laid down in this Regulation, the Commission supports Member States through the Technical Support Instrument providing tailor-made technical expertise to design and implement reforms, including those promoting the reduction of methane emissions in the energy sector. The technical support, for example, involves strengthening of administrative capacity, harmonising the legislative frameworks and sharing of relevant best practices. 1. Regulation (EU) 2021/240 of the European Parliament and of the Council of 10 February 2021 establishing a Technical Support Instrument (OJ L 57, 18.2.2021).	(11) In order to ensure a smooth and effective implementation of the obligations laid down in this Regulation, the Commission supports Member States through the Technical Support Instrument¹ providing tailor-made technical expertise to design and implement reforms, including those promoting the reduction of methane emissions in the energy sector. The technical support, for example, involves strengthening of administrative capacity, harmonising the legislative frameworks and sharing of relevant best practices. 1. Regulation (EU) 2021/240 of the European Parliament and of the Council of 10 February 2021 establishing a Technical Support Instrument (OJ L 57, 18.2.2021).	
Recit	al 12			
22	(12) In order to ensure the performance of their tasks, operators should provide the competent authorities with all assistance necessary. In addition, operators should take all the necessary actions identified by the competent authorities within the period determined by the competent authorities or	(12) In order to ensure the performance of their tasks, operators should provide the competent authorities with all assistance necessary. In addition, operators should take all the necessary actions identified by the competent authorities within the period determined by the competent authorities or	(12) In order to ensure the performance of their tasks, operators should provide the competent authorities with all assistance necessary. In addition, operators should take all the necessary actions identified by the competent authorities within the period determined by the competent authorities or	HU supports Council text. There is no follow up to the

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	any other period agreed with the competent authorities.	any other period agreed with the competent authorities. Member States should regularly monitor the situation of the sector to detect any possible delay in the application of this Regulation due to a shortage of skilled workers and technologies.	any other period agreed with the competent authorities.	EP proposal in main text.
Recit	al 12a			
22a			(12a) Taking into account the cross-border character of energy sector operations and methane emissions, competent authorities should cooperate with each other and the Commission. In this context, the Commission and the competent authorities of the Member States should form together a network of public authorities applying this Regulation to foster close cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations.	
22b		(12a) According to Regulation (EC) No 1367/2006 of the European Parliament and of the Council ¹³ and Directive 2003/4/EC of the European Parliament and of the Council ¹⁴ emissions into the environment		Do not support EP proposal, please keep

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		are environmental information. Any grounds for refusal of information by the authorities of the Member States or Union institutions, bodies, offices or agencies regards access to information are therefore to be interpreted in a restrictive way, taking into account the public interest served by disclosure and whether the information requested relates to emissions into the environment. 13 Regulation (EC) No 1367/2006 of the European Parliament and of the Council of 6 September 2006 on the application of the provisions of the Aarhus Convention on Access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters to Community institutions and bodies 14 Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC		Council mandate.
Recit	(13) The main mechanism available to the	(13) The main mechanism available to the	(13) The main mechanism available to the	EP
23	competent authorities should be inspections, including examination of documentation and records, emissions	competent authorities should be inspections, including examination of documentation and records, emissions measurements and site	competent authorities should be inspections, including examination of documentation and records, emissions measurements and	addition can be supported.

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
measurements and site checks. Inspections should take place regularly, on the basis of an appraisal of the environmental risk conducted by the competent authorities. In addition, inspections should be carried out to investigate substantiated complaints and occurrences of non-compliance and to ensure that repairs or replacements of components are carried out in accordance with this Regulation. Where they identify a serious breach of the requirements of this Regulation, competent authorities should issue a notice of remedial actions to be taken by the operator. Competent authorities should keep records of the inspections and the relevant information should be made available in accordance with Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003).	checks. Inspections should take place regularly, on the basis of an appraisal of the environmental risk conducted by the competent authorities. Already established controlling mechanisms available to the competent authorities should be taken into account. Best practice examples should be identified by the competent authorities. In addition, inspections should be carried out to investigate substantiated complaints and occurrences of non-compliance and to ensure that repairs or replacements of components are carried out in accordance with this Regulation. Where they identify a serious breach of the requirements of this Regulation, competent authorities should issue a notice of remedial actions to be taken by the operator. Competent authorities should keep records of the inspections and the relevant information should be made available in accordance with Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003).	regularly, on the basis of an appraisal of the environmental risk conducted by the competent authorities. In addition, inspections should be carried out to investigate substantiated complaints and occurrences of non-compliance and to ensure that repairs or replacements of components and mitigation measures are carried out in accordance with this Regulation. Where they identify a serious breach of the requirements of this Regulation, competent authorities should issue a notice of remedial actions to be taken by the operator. Alternatively, the competent authorities may decide to instruct the operator or mine operator to submit to their approval a set of remedial actions to address the breaches. Competent authorities should keep records of the inspections and the relevant information should be made available in accordance with Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003).	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		1. Directive 2003/4/EC of the European Parliament and of the Council of 28 January 2003 on public access to environmental information and repealing Council Directive 90/313/EEC (OJ L 41, 14.2.2003).		
Recit	al 14			1
24	(14) In light of the proximity of some methane emission sources to urban or residential areas, natural or legal persons harmed by breaches of this Regulation should be able to lodge duly substantiated complaints with the competent authorities. Complainants should be kept informed of the procedure and decisions taken and should receive a final decision within a reasonable time of lodging the complaint.	(14) In light of the proximity of some methane emission sources to urban or residential areas and their impact on health, environment and climate, natural or legal persons should be able to lodge duly substantiated complaints with the competent authorities of possible harmed by breaches of this Regulation. In this context, the European Justice Portal should be able to lodge duly substantiated complaints with theenable the submission of complaints and provide access to competent authorities as well as information. Complainants should be kept informed of the procedure and decisions taken and should receive a final decision within a reasonable time of lodging the complaint.	(14) In light of the proximity of some methane emission sources to urban or residential areas, natural or legal persons harmed by breaches of this Regulation should be able to lodge duly substantiated complaints with the competent authorities. Complainants should be kept informed of the procedure and decisions taken and should receive a final decision within a reasonable time of lodging the complaint.	HU does not support EP amendme nt. Please keep Council text.
Recit	al 15			•
25	(15) A robust verification framework can improve the credibility of reported data. In addition, the level of detail and technical	(15) A robust verification framework can improve the credibility of reported data. In addition, the level of detail and technical	(15) A robust verification framework-ean improve improves the credibility of reported data. In addition, the level of detail	HU supports Council

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
complexity of methane emissions measurements requires proper verification of methane emissions data reported by operators and mine operators. While self-verification is possible, third party verification ensures greater independence and transparency. In addition, it allows for a harmonized set of competences and level of expertise that may not be available to all public entities. Verifiers should be accredited by accreditation bodies in accordance with Regulation (EC) 765/2008 of the European Parliament and of the Council ¹ . Independent accredited verifiers should thus ensure that emissions reports prepared by operators and mine operators are correct and in compliance with the requirements set out in this Regulation. They should review the data in the emissions reports to assess their reliability, credibility and accuracy against free and publicly available European or international standards developed by independent bodies and made applicable by the Commission. The Commission should thus be empowered to adopt delegated acts for the purpose of incorporating and setting out the applicability of such European or international standards. Verifiers are separate from competent authorities and should be independent from the operators	complexity of methane emissions measurements requires proper verification of methane emissions data reported by operators and mine operators. While self-verification is possible, third party verification ensures greater independence and transparency. In addition, it allows for a harmonized set of competences and level of expertise that may not be available to all public entities.—Verifiers should be accredited by accreditation bodies in accordance with Regulation (EC) 765/2008 of the European Parliament and of the Council**16_16_16_16_16_16_16_16_16_16_16_16_16_1	and technical complexity of methane emissions measurements requires proper verification of methane emissions data reported by operators and mine operators. While self-verification is possible, third party verification ensures greater independence and transparency. In addition, it allows for a harmonized set of competences and level of expertise that may not be available to all public entities. Verifiers should be accredited by accreditation bodies in accordance with Regulation (EC) 765/2008 of the European Parliament and of the Council¹-Independent accredited verifiers should thus ensure that emissions reports prepared by operators and mine operators are correct and in compliance with the requirements set out in this Regulation. They should review the data in the emissions reports to assess their reliability, credibility and accuracy against free and publicly available European or international standards developed by independent bodies and made applicable by the Commission. The Commission should thus be empowered to adopt delegated acts for the purpose of incorporating and setting out the applicability of such- or otherwise authorised in a manner comparable to Regulation (EC) 765/2008 of the European or international standards. Verifiers are separate from competent authorities and	text. Additiona I proposal on site checks is definitely not supported.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	and mine operators, who should provide them with all assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premises and the presentation of documentation or records. 1. Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EEC) No 339/93 (OJ L 218, 13.8.2008).	empowered to adopt delegated acts for the purpose of incorporating and setting out the applicability of such European or international standards. Verifiers are separate from competent authorities and should be independent from the operators and mine operators, who should provide them with all assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premises and the presentation of documentation or records. 16 Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EEC) No 339/93 (OJ L 218, 13.8.2008).	should be independent from the operators and mine operators, who should provide them with all assistance necessary to enable or facilitate the performance Parliament and of the verification activities, notably as regards access to the premises and the presentation of documentation or records. Council. 1. Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EEC) No 339/93 (OJ L 218, 13.8.2008).	
Recit	al 15a			
25a			(15a) Independent verifiers should thus ensure that emissions reports prepared by	

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		operators and mine operators are correct and in compliance with the requirements set out in this Regulation. They should review the data in the emissions reports to assess their reliability, credibility and accuracy against clear and harmonised measurement and quantification specifications. In the interest of harmonization and data reliability, credibility, accuracy and comparability, such specifications may be based or set by means of European standards or, in the absence of such standards, International standards. In the absence of suitable European standards, the Commission should consider requesting the relevant European standardisation organisations to adopt such standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council¹. The Commission should thus be empowered to adopt delegated acts for the purpose of establishing such specifications. 1. Regulation (EU) No 1025/2012 of the European Parliament and of the Council of 25 October 2012 on European standardisation, amending Council Directives 89/686/EEC and 93/15/EEC and Directives 94/9/EC, 94/25/EC, 95/16/EC, 97/23/EC, 98/34/EC, 2004/22/EC, 2007/23/EC, 2009/23/EC and 2009/105/EC of the European Parliament and of the Council and repealing Council Decision	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			87/95/EEC and Decision No 1673/2006/EC of the European Parliament and of the Council (OJ L 316, 14.11.2012, p. 12).	
Recit	al 15b			
25b			(15b) Verifiers are separate from competent authorities and should be independent from the operators and mine operators, who should provide them with all assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premises and the presentation of documentation or records.	
Recit	al 16			I
26	(16) The information in the emission reports submitted to the competent authorities should be provided to the Commission in view of a verification role to be attributed to the International Methane Emissions Observatory (IMEO), in particular with regards to methodologies for data aggregation and analysis and verification of methodologies and statistical processes employed by companies to quantify their emissions reported data. The reference criteria in that	(16) The information in the emission reports submitted to the competent authorities should be provided to In performing their obligations and exercising their powers under this Regulation, verifiers, the competent authorities and the Commission in view of a verification role to be attributed to should consider the information made available internationally, for example by the International Methane Emissions Observatory (IMEO), in particular with regards to methodologies for data	(16) The information in the emission reports submitted toIn performing their obligations and exercising their powers under this Regulation, verifiers, the competent authorities should be provided toand the Commission in view of a verification role to be attributed toshould consider the information made available internationally, for example by the International Methane Emissions Observatory (IMEO),- in particular with regards to methodologies for data	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	respect may include the OGMP standards and guidance documents. The information produced by the IMEO should be made available to the public and the Commission should use such information to address any identified shortcomings with regards to the measurement, reporting and verification of methane emissions data.	aggregation and analysis and verification of methodologies and statistical processes employed by <u>operators and mine operators companies</u> to quantify their emissions reported data. The reference criteria in that respect may include the <u>OGMP standards</u> and guidance documents. The information produced by the IMEO should be made available to the public and the Commission should use such information to address any identified shortcomings with regards to the measurement, reporting and verification of methane emissions data. Oil and Gas Methane Partnership (OGMP) reporting framework, templates and guidance documents.	aggregation and analysis and verification of methodologies and statistical processes employed by companies operators or mine operators to quantify their emissions reported data. The reference criteria in that respect may include the OGMP standards and guidance documents. The information produced by the IMEO should be made available to the public and the Commission should use such information to address any identified shortcomings with regards to the measurement, reporting and verification of methane emissions data.	
Reci	tal 17			L
27	(17) The IMEO was set up in October 2020 by the Union in partnership with the United Nations Environmental Programme, the Climate and Clean Air Coalition and the International Energy Agency, and launched at the G20 Summit in October 2021. The IMEO has been tasked with collecting, reconciling, verifying and publishing anthropogenic methane emissions data at a global level. The IMEO is part of the United Nations Environment Programme, which	(17) The IMEO was set up in October 2020 by the Union in partnership with the United Nations Environmental Programme, the Climate and Clean Air Coalition and the International Energy Agency, and launched at the G20 Summit in October 2021. The IMEO has been tasked with collecting, reconciling, verifying and publishing anthropogenic methane emissions data at a global level. The IMEO is part of the United Nations Environment Programme, which concluded a Memorandum of Understanding	(17) The IMEO was set up in October 2020 by the Union in partnership with the United Nations Environmental Programme, the Climate and Clean Air Coalition and the International Energy Agency, and launched at the G20 Summit in October 2021. The IMEO has been tasked with collecting, reconciling, verifying and publishing anthropogenic methane emissions data at a global level. The IMEO is part of the United Nations Environment Programme, which concluded a Memorandum of	HU supports Council text. Adding new tasks to IMEO is out of EU's powers.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	concluded a Memorandum of Understanding with the European Union. Its role is crucial for verification of methane emissions data in the energy sector and appropriate relations should be established in order to put into effect the entrustment of verification tasks. As the IMEO is not a Union body and is not subject to Union law, it is essential to provide that IMEO takes appropriate measures to ensure the protection of the interests of the Union and its Member States.	with the European Union. Its role is crucial for verification of methane emissions data in the energy sector and appropriate relations should be established in order to put into effect the entrustment of verification tasks. As the IMEO is not a Union body and is not subject to Union law, it is essential to provide that IMEO takes appropriate measures to ensure the protection of the interests of the Union and its Member States. should play a role in identifying super emitters by way of an early detection and warning system.	Understanding with the European Union. Its role is crucial for verification of methane emissions data in the energy sector and appropriate relations should be established in order to put into effect the entrustment of verification tasks. As the IMEO is not a Union body and is not subject to Union law, it is essential to provide that IMEO takes appropriate measures to ensure the protection of the interests of the Union and its Member States.	
Recit	al 18			
28	(18) As party to the United Nations Framework Convention on Climate Change (UNFCCC) and the Paris Agreement, the Union is required to provide annually an inventory report of anthropogenic greenhouse gas emissions constituting an aggregate of the member States national greenhouse gas inventories, prepared using good practice methodologies accepted by the Intergovernmental Panel on Climate Change (IPCC).	(18) As party to the United Nations Framework Convention on Climate Change (UNFCCC) and the Paris Agreement, the Union is required to provide annually an inventory report of anthropogenic greenhouse gas emissions constituting an aggregate of the member States national greenhouse gas inventories, prepared using good practice methodologies accepted by the Intergovernmental Panel on Climate Change (IPCC).	(18) As party to the United Nations Framework Convention on Climate Change (UNFCCC) and the Paris Agreement, the Union is required to provide annually an inventory report of anthropogenic greenhouse gas emissions constituting an aggregate of the member States national greenhouse gas inventories, prepared using good practice methodologies accepted by the Intergovernmental Panel on Climate Change (IPCC).	
Recit	al 19			1

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
29	(19) Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ requires Member States to report greenhouse gas inventory data to the Commission and to report their national projections. Pursuant to Article 17(2) of Regulation (EU) 2018/1999 reporting is to be undertaken using UNFCCC reporting guidelines, and is often based on default emission factors rather than direct source-level measurements, implying uncertainties on the origin, frequency and magnitude of emissions. 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).	(19) Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ requires Member States to report greenhouse gas inventory data to the Commission and to report their national projections. Pursuant to Article 17(2) of Regulation (EU) 2018/1999 reporting is to be undertaken using UNFCCC reporting guidelines, and is often based on default emission factors rather than direct source-level measurements, implying uncertainties on the origin, frequency and magnitude of emissions. 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).	(19) Regulation (EU) 2018/1999 of the European Parliament and of the Council¹ requires Member States to report greenhouse gas inventory data to the Commission and to report their national projections. Pursuant to Article 17(2) of Regulation (EU) 2018/1999 reporting is to be undertaken using UNFCCC reporting guidelines, and is often based on default emission factors rather than direct source-level measurements, implying uncertainties on the origin, frequency and magnitude of emissions. 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).	
Recit	tal 20			
30	(20) Country data reported pursuant to UNFCCC reporting provisions is submitted to the UNFCCC secretariat	(20) Country data reported pursuant to UNFCCC reporting provisions is submitted to the UNFCCC secretariat according to	(20) Country data reported pursuant to UNFCCC reporting provisions is submitted to the UNFCCC secretariat according to	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	according to different tiers of reporting in line with the IPCC guidelines. In this context, the IPCC generally suggests using higher tier methods for those emission sources which have a significant influence on a country's total inventory of greenhouse gases in terms of absolute level, trend or uncertainty.	different tiers of reporting in line with the IPCC guidelines. In this context, the IPCC generally suggests using higher tier methods for those emission sources which have a significant influence on a country's total inventory of greenhouse gases in terms of absolute level, trend or uncertainty.	different tiers of reporting in line with the IPCC guidelines. In this context, the IPCC generally suggests using higher tier methods for those emission sources which have a significant influence on a country's total inventory of greenhouse gases in terms of absolute level, trend or uncertainty.	
Reci	al 21			
31	(21) A tier represents a level of methodological complexity. Three tiers are available. Tier 1 methods typically use IPCC default emission factors and require the most basic, and least disaggregated, activity data. Higher tiers usually utilise more elaborate methods and sourcespecific, technology-specific, regionspecific or country-specific emission factors, which are often based on measurements, and normally require more highly disaggregated activity data. Specifically, tier 2 requires country-specific, instead of default, emission factors to be used, while tier 3 requires plant-by-plant data or measurements and comprises the application of a rigorous bottom-up assessment by source type at the individual facility level. Progressing from tier 1 to tier 3 represents an increase in the	(21) A tier represents a level of methodological complexity. Three tiers are available. Tier 1 methods typically use IPCC default emission factors and require the most basic, and least disaggregated, activity data. Higher tiers usually utilise more elaborate methods and source-specific, technology-specific, region-specific or country-specific emission factors, which are often based on measurements, and normally require more highly disaggregated activity data. Specifically, tier 2 requires country-specific, instead of default, emission factors to be used, while tier 3 requires plant-by-plant data or measurements and comprises the application of a rigorous bottom-up assessment by source type at the individual facility level. Progressing from tier 1 to tier 3 represents an increase in the certainty of	(21) A tier represents a level of methodological complexity. Three tiers are available. Tier 1 methods typically use IPCC default emission factors and require the most basic, and least disaggregated, activity data. Higher tiers usually utilise more elaborate methods and source-specific, technology-specific, region-specific or country-specific emission factors, which are often based on measurements, and normally require more highly disaggregated activity data. Specifically, tier 2 requires country-specific, instead of default, emission factors to be used, while tier 3 requires plant-by-plant data or measurements and comprises the application of a rigorous bottom-up assessment by source type at the individual facility level. Progressing from tier 1 to tier 3 represents an increase in the certainty of	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	certainty of measurements of methane- related emissions ¹ .	measurements of methane-related emissions ¹ .	measurements of methane-related emissions ¹ .	
	1. IPCC (2019) 2019 Refinement to the 2006 IPCC guidelines for national greenhouse gas inventories.	1. IPCC (2019) 2019 Refinement to the 2006 IPCC guidelines for national greenhouse gas inventories.	1. IPCC (2019) 2019 Refinement to the 2006 IPCC guidelines for national greenhouse gas inventories.	
Recit	al 22			
32	(22) Member States have different practices as concerns the tier level at which they report their energy related methane emissions to the UNFCCC. Reporting at tier 2 for large emission sources is in line with IPCC reporting guidelines as tier 2 is considered a higher tier method. Consequently, estimation methodologies and reporting of energy related methane emissions varies across Member States, and reporting at the lowest, tier 1, level is still very common in several Member States for methane emissions from coal, gas and oil.	(22) Member States have different practices as concerns the tier level at which they report their energy related methane emissions to the UNFCCC. Reporting at tier 2 for large emission sources is in line with IPCC reporting guidelines as tier 2 is considered a higher tier method. Consequently, estimation methodologies and reporting of energy related methane emissions varies across Member States, and reporting at the lowest, tier 1, level is still very common in several Member States for methane emissions from coal, gas and oil.	(22) Member States have different practices as concerns the tier level at which they report their energy related methane emissions to the UNFCCC. Reporting at tier 2 for large emission sources is in line with IPCC reporting guidelines as tier 2 is considered a higher tier method. Consequently, estimation methodologies and reporting of energy related methane emissions varies across Member States, and reporting at the lowest, tier 1, level is still very common in several Member States for methane emissions from coal, gas and oil.	
Recit	al 23			
33	(23) Currently, voluntary industry-led initiatives remain the principal course of action for methane emissions quantification and mitigation in many countries. A key energy sector led	(23) Currently, voluntary industry-led initiatives remain the principal course of action for methane emissions quantification and mitigation in many countries. A key energy sector led initiative is the Oil and	(23) Currently, voluntary industry-led initiatives remain the principal course of action for methane emissions quantification and mitigation in many countries. A key energy sector led initiative is the Oil and	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Docition	initiative is the Oil and Gas Methane Partnership ('OGMP'), a voluntary initiative on measuring and reporting of methane emissions created in 2014 by the United Nations Environmental Programme (UNEP) and the Climate and Clean Air Coalition (CCAC), in whose board the Commission is represented. The OGMP focuses on establishing best-practices to improve the availability of global information on methane emissions quantification and management and to drive mitigation actions to reduce methane emissions. To date, over 60 companies have signed up to OGMP, covering 30% of global oil and gas production and assets in five continents. The OGMP's work on developing standards and methodologies involves governments, civil society and business. The OGMP 2.0 framework is the latest iteration of a dynamic methane emissions standard and it can provide a suitable basis for methane emissions standards, based on sound scientific norms.	Gas Methane Partnership ('OGMP'), a voluntary initiative on measuring and reporting of methane emissions created in 2014 by the United Nations Environmental Programme (UNEP) and the Climate and Clean Air Coalition (CCAC), in whose board the Commission is represented. The OGMP focuses on establishing best-practices to improve the availability of global information on methane emissions quantification and management and to drive mitigation actions to reduce methane emissions. To date, over 60 companies have signed up to OGMP, covering 30% of global oil and gas production and assets in five continents. The OGMP's work on developing standards and methodologies involves governments, civil society and business. The OGMP 2.0 framework is the latest iteration of a dynamic methane emissions standard and it can provide a suitable basis for methane emissions standards, based on sound scientific norms.	Gas Methane Partnership ('OGMP'), a voluntary initiative on measuring and reporting of methane emissions created in 2014 by the United Nations Environmental Programme (UNEP) and the Climate and Clean Air Coalition (CCAC), in whose board the Commission is represented. The OGMP focuses on establishing best-practices to improve the availability of global information on methane emissions quantification and management and to drive mitigation actions to reduce methane emissions. To date, over 60 companies have signed up to OGMP, covering 30% of global oil and gas production and assets in five continents. The OGMP's work on developing standards and methodologies involves governments, civil society and business. The OGMP 2.0 framework is the latest iteration of a dynamic methane emissions standard and it can provide a suitable basis for methane emissions standards, based on sound scientific norms.	
Recit	ai 24			
34	(24) Against this background, it is necessary to improve the measurement and quality of reported data of methane emissions, including on the main sources	(24) Against this background, it is necessary to improve the measurement and quality of reported data of methane emissions, including on the main sources of	(24) Against this background, it is necessary to improve the measurement and quality of reported data of methane emissions, including on the main sources of	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	of methane emissions associated with energy produced and consumed within the Union. Moreover, the availability of source-level data and robust quantification of emissions should be ensured, thereby increasing the reliability of reporting as well as the scope for appropriate measures for mitigation.	methane emissions associated with energy produced and consumed within the Union. Moreover, the availability of source-level data and robust quantification of emissions should be ensured, thereby increasing the reliability of reporting as well as the scope for appropriate measures for mitigation.	methane emissions associated with energy produced and consumed within the Union. Moreover, the availability of source-level data and robust quantification of emissions should be ensured, thereby increasing the reliability of reporting as well as the scope for appropriate measures for mitigation.	
Recit	al 25			
35	(25) For measuring and reporting to be effective, oil and gas companies should be required to measure and report methane emissions by source, and to make aggregated data available to Member States in order for Member States to be able to improve the accuracy of their inventories reporting. In addition, effective verification of company reported data is necessary and, to minimise the administrative burden for operators, reporting should be organised on an annual basis.	(25) For measuring quantification and reporting to be effective, oil and gas companies should be required to measure quantify and report methane emissions by source, and to make aggregated data available to Member States in order for Member States to be able to improve the accuracy of their inventories reporting. In addition, effective verification of company reported data is necessary and, to minimise the administrative burden for operators, reporting should be organised on an annual basis.	(25) For measuring and reporting to be effective, oil, gas and coal and gas companies should be required to measure and report methane emissions by source, and to make aggregated data available to Member States in order for Member States to be able to improve the accuracy of their inventories reporting. In addition, effective verification of company reported data is necessary and, to minimise the administrative burden for operators, reporting should be organised on an annual basis.	HU supports EP amendme nt. Quantific ation ensures more flexibility.
Recit	al 26			
36	(26) This Regulation builds on the OGMP 2.0 framework insofar as it meets the criteria referred to in Recitals 24 and 25, to	(26) This Regulation builds on the OGMP 2.0 framework insofar as it meets the criteria referred to in Recitals 24 and 25, to	(26) This Regulation builds on the OGMP 2.0-latest OGMP framework insofar as it meets the criteria referred to in Recitals 24	Council text preferred.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	contribute towards the collection of reliable and robust data that would form a sufficient basis for monitoring methane emissions and if necessary to build additional action to further curb methane emissions.	contribute towards the collection of reliable and robust data that would form a sufficient basis for monitoring methane emissions and if necessary to build additional action to further curb methane emissions.	and 25, to contribute towards the collection of reliable and robust data that would form a sufficient basis for monitoring methane emissions and if necessary to build additional action to further curb methane emissions.	
Recit	al 27			
37	(27) The OGMP 2.0 framework has five levels of reporting. Source-level reporting begins at level 3, which is considered comparable with UNFCCC tier 3. It allows generic emission factors to be used. OGMP 2.0 level 4 reporting requires direct measurements of source-level methane emissions. It allows the use of specific emission factors. OGMP 2.0 level 5 reporting requires the addition of complementary site-level measurements. In addition, the OGMP 2.0 framework requires companies to report direct measurements of methane emissions within three years of joining OGMP 2.0 for operated assets and within five years for non-operated assets. Building on the approach taken in OGMP 2.0 with regard to source-level reporting and taking into account that a large number of Union companies had already signed up to OGMP 2.0 in 2021, Union operators	(27) The <u>latest</u> OGMP 2.0 framework has five levels of reporting. Source-level reporting begins at level 3, which is considered comparable with UNFCCC tier 3. It allows generic emission factors to be used. OGMP 2.0 level 4 reporting requires direct measurements of source-level methane emissions. It allows the use of specific emission factors. OGMP 2.0 level 5 reporting requires the addition of complementary site-level measurements. In addition, the OGMP 2.0 framework requires companies to report direct measurements of methane emissions within three years of joining OGMP 2.0 for operated assets and within five years for non-operated assets. Building on the approach taken in OGMP 2.0 with regard to source-level reporting and taking into account that a large number of Union companies had already signed up to OGMP 2.0 in 2021, Union operators should be required to deliver direct source-level	(27) The OGMP 2.0-latest OGMP framework has five levels of reporting. Source-level reporting begins at level 3, which is considered comparable with UNFCCC tier 3. It allows generic emission factors to be used. OGMP 2.0 level 4 reporting requires direct measurements of source-level methane emissions. It allows the use of specific emission factors. OGMP 2.0 level 5 reporting requires the addition of complementary site-level measurements. In addition, the OGMP 2.0 framework requires companies to report direct measurements of methane emissions within three years of joining OGMP 2.0 for operated assets and within five years for non-operated assets. Building on the approach taken in OGMP 2.0 with regard to source-level reporting and taking into account that a large number of Union companies had already signed up to OGMP 2.0 in 2021, Union operators should be required to deliver direct source-level	For deadlines, Council text is supported. For quantifica tion – EP proposal is acceptabl e.

should be required to deliver direct source-level measurements of their emissions within 24 months for operated assets and within 36 months for non-operating assets. In addition to source level quantification, site-level quantification allows assessment, verification and reconciliation of source-level estimates aggregated by site, thereby providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level measurements. **Regulation requires site-level** measurements to reconcile source-level measurements to reconcile source-level measurements.* **Regulation requires site-level measurements to reconcile source-level measurements to reconcile source-level measurements of their emissions within 36 months for non-operating assets. In addition to source level quantification, site-level quantification allows assessment, verification and reconciliation of source-level emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level measurements to reconcile source-level measurements to reconcile source-level measurements of their emissions within 24 months for non-operating assets. In addition to source level quantification, site-level quantification allows assessment, verification and reconciliation of source-level estimates aggregated by site, thereby providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level measurements to reconcile source-level measurements or quantification of source-level measurements or quantification of source-level measurements or the providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation (ToMP) 2.0, the providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation (ToMP) 2.0, this Regulation (ToMP) 2.0,		Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recital 28	Re	level measurements of their emissions within 24 months for operated assets and within 36 months for non-operating assets. In addition to source level quantification, site-level quantification allows assessment, verification and reconciliation of source-level estimates aggregated by site, thereby providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level measurements.	2412 months for operated assets and within 3624 months for non-operating assets. In addition to source level quantification, sitelevel quantification allows assessment, verification and reconciliation of source-level estimates aggregated by site, thereby providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level	months for operated assets and within 36 months for non-operating assets. In addition to source level quantification, site-level quantification allows assessment, verification and reconciliation of source-level estimates aggregated by site, thereby providing improved confidence in reported emissions. As in OGMP 2.0, this Regulation requires site-level measurements to reconcile source-level measurements. A harmonised approach requires standardised specifications to conduct direct measurements or quantification for gas infrastructure which may be based or set by means of European standards or, in the absence of such standards, International standards. In the absence of suitable European standards, the Commission should consider requesting the relevant European standardisation organisations to adopt such standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council. The Commission should thus be empowered to adopt delegated acts for	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
38	(28) According to data from the Union's GHG inventory, more than half of all direct energy sector methane emissions is due to unintentional release of emissions into the atmosphere. In the case of oil and gas, that represents the largest share of methane emissions.	(28) According to data from the Union's GHG inventory, more than half of all direct energy sector methane emissions is due to unintentional release of emissions into the atmosphere. In the case of oil and gas, that represents the largest share of methane emissions.	(28) According to data from the Union's GHG inventory, more than half of all direct energy sector methane emissions is due to unintentional release of emissions into the atmosphere. In the case of oil and gas, that represents the largest share of methane emissions.	
Recit	al 29			
39	(29) Unintentional leaks of methane into the atmosphere can occur during drilling, extraction as well as during processing, storage, transmission and distribution to end-use consumers. They can also occur in inactive oil or gas wells. Some emissions result from imperfections in, or ordinary wear and tear of, technical components such as joints, flanges and valves, or from damaged components, for example in the case of accidents. Corrosion or damage can also cause leaks from the walls of pressurised equipment.	(29) Unintentional leaks of methane into the atmosphere can occur during drilling, extraction as well as during processing, storage, transmission and distribution to end-use consumers. They can also occur in inactive oil or gas wells. Some emissions result from imperfections in, or ordinary wear and tear of, technical components such as joints, flanges and valves, or from damaged components, for example in the case of accidents. Corrosion or damage can also cause leaks from the walls of pressurised equipment.	(29) Unintentional leaks of methane into the atmosphere can occur during drilling, extraction as well as during processing, storage, transmission and distribution to end-use consumers. They can also occur in inactive, temporarily plugged and permanently plugged and abandoned oil or gas wells. Some emissions—result from imperfections in, or ordinary wear and tear of, technical components such as joints, flanges and valves, or from damaged components, for example in the case of accidents. Corrosion or damage can also cause leaks from the walls of pressurised equipment.	
Recit	al 30			
40				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(30) While venting of methane is typically intentional, resulting from processes or activities and devices designed for that purpose, it can also be unintentional, as in the case of a malfunction.	(30) While Flaring and venting of methane is typically are intentional, resulting from processes or activities and devices designed for that purpose, it can also be unintentional, as in the case of a malfunction.	(30) While venting of methane is typically intentional, resulting from processes or activities and devices designed for that purpose, it can also be unintentional, as in the case of a malfunction.	HU supports Council text.
Recit	al 31			
41	(31) In order to reduce those emissions, operators should take all measures available to them to minimise methane emissions in their operations.	(31) In order to reduce those emissions, operators should take all measures available to them to minimise methane emissions in their operations.	(31) In order to reduce those emissions, operators should take all measures available to them-appropriate mitigation measures to minimise methane emissions in their operations.	Council text acceptabl e.
41a		(31a) The member companies of Oil and Gas Climate Initiative (OGCI), including many with headquarters in Europe, have committed to lower methane intensity to 0.2% by 2025 and have begun deploying mitigation efforts. The OGCI member companies met their initial 2025 upstream methane intensity level already in 2020 and reached 0.17% in 2021. Several major European producers report to have reached a methane intensity for its upstream and midstream intensity level well-below the level. The Commission should therefore study the possibility of introducing an		Hu does not support EP proposal. No targets in this regulation

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		ambitious upstream methane emission intensity performance standard at below or equal to 0,2% and come up with a metric and provisions to implement the appropriate performance standard.		
Recit	al 32			
42	(32) More specifically, methane emissions from leaks are most commonly reduced by methane leak detection and repair ('LDAR') surveys, carried out to identify leaks and followed by repair of such leaks. Operators should therefore conduct at least periodic LDAR surveys and these should also cover surveying of components that vent methane, to survey for unintentional venting of methane.	(32) More specifically, methane emissions from leaks are most commonly reduced by methane leak detection and repair ('LDAR') surveys, carried out to identify leaks and followed by repair of such leaks and then repair leaks or replacement of leaking components. Operators should therefore conduct at least periodic LDAR surveys and these should also cover surveying of components that vent methane, to survey for unintentional venting of methanecheck for malfunctioning equipment.	(32) More specifically, methane emissions from leaks are most commonly reduced by methane leak detection and repair ('LDAR') surveys, carried out to identify leaks and followed by repair of such leaks. Operators should therefore conduct at least periodic LDAR surveys and these should also cover surveying of components that vent methane, to survey for unintentional venting of methane.	HU prefers Council text.
Recit	al 33			
43	(33) For that purpose, a harmonised approach to ensure a level-playing field for all operators in the Union should be set up. That approach should include minimum requirements for LDAR surveys, while leaving an adequate degree of flexibility to Member States and operators. This is	(33) For that purpose, a harmonised approach to ensure a level-playing field for all operators in the Union should be set up. That approach should include minimum requirements for LDAR surveys, while leaving an adequate degree of flexibility to Member States and operators. This is	(33) For that purpose, a harmonised approach to ensure a level-playing field for all operators in the Union should be set up. That approach should include minimum requirements for LDAR surveys, while leaving an adequate degree of flexibility to Member States and operators. This is	HU has concern to extend the scope to products as EP proposes.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	essential to allow innovation and the development of new LDAR technologies and methods, thus preventing the lock-in of technology, to the detriment of environmental protection. New technologies and detection methods continue to emerge and Member States should encourage innovation in this sector, so that the most accurate and cost-effective methods can be adopted.	essential to allow innovation and the development of new <u>components</u> , LDAR technologies and methods, thus preventing the lock-in of technology, to the detriment of environmental protection. New technologies and detection methods continue to emerge and Member States should encourage innovation in this sector, so that the most <u>leak-free</u> , accurate and cost-effective <u>components</u> , <u>LDAR technologies and</u> methods can be adopted.	essential to allow innovation and the development of new LDAR technologies and methods, thus preventing the lock-in of technology, to the detriment of environmental protection. New technologies and detection methods continue to emerge and Member States should encourage innovation in this sector, so that the most accurate and cost-effective methods can be adopted.	Legal bases is missing for that. We support Council text.
Recit	al 33a			
43a			(33a) A harmonised approach requires standardised specifications to identify or detect methane releases using different instruments and technologies and which may be based or set by means of European standards or, in the absence of such standards, International standards. In the absence of suitable European standards, the Commission should consider requesting the relevant European standardisation organisations to adopt such standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council. The Commission should thus be empowered to adopt delegated acts for	Text identical

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			the purpose of establishing such specifications.	
43b		(33a) A harmonised approach benefits from standardised specifications to identify or detect methane releases using different instruments and technologies and which may be based or set by means of European standards or, in the absence of such standards, International standards. In the absence of suitable European standards, the Commission should consider requesting the relevant European standardisation organisations to adopt such standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council. The Commission should thus be empowered to adopt delegated acts for the purpose of establishing such specifications.		
Recit	al 34			
44	(34) Obligations on LDAR surveys should reflect a number of good practices. LDAR surveys should be primarily aimed at finding and fixing leaks, rather than quantifying them, and those areas with a	(34) Obligations on LDAR surveys should reflect a number of good practices. LDAR surveys should be primarily aimed at finding and fixing leaks, rather than quantifying them, and those areas with a higher risk of	(34) Obligations on LDAR surveys should reflect a number of good practices. LDAR surveys should be primarily aimed at finding and fixing leaks, rather than quantifying them, and those areas with a	HU supports EP proposal text.

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
higher risk of leaks should be checked more frequently; the frequency of surveys should be guided not only by the need to repair components from which methane is escaping above the methane emission threshold but also by operational considerations, taking into account risks to safety. Thus, where a higher risk to safety or higher risk of methane losses is identified, the competent authorities should be allowed to recommend a higher frequency of surveys for the relevant components; all leaks irrespective of size should be recorded and monitored, as small leaks can develop into larger ones; leak repairs should be followed by confirmation that they have been effective; in order to allow for future, more advanced methane emissions detecting technologies to be used, the size of methane loss at or above which a repair is warranted should be specified, while allowing operators the choice of detection device. Where appropriate, continuous monitoring may be used in the context of this Regulation.	leaks should be checked more frequentlyeliminating as quickly as possible leaks by repair or replacement of the leaking component, rather than quantifying them; the frequency of surveys should be guided not only by the need to repair components from which methane is escaping above the methane emission threshold but also by operational considerations, taking into account risks to safety. Thus, where a higher risk to safety or higher risk of methane losses is identified, the competent authorities should be allowed to recommend a higher frequency of surveys for the relevant components or replace components with a technology that is more leak tight; all leaks irrespective of size should be recorded and monitored repaired, as small leaks can develop into larger ones; leak repairs should be followed by confirmation that they have been effective; in order to allow for future, more advanced components or methane emissions detecting technologies to be used, the size of methane loss at or above which a repair is warranted minimum requirements for the device and methodology used for leak detection should be specified, while allowing operators the choice of detection device. Where appropriate, continuous monitoring may be used in the context of this Regulation based on their proven efficacy.	higher risk of leaks should be checked more frequently; the frequency of surveys should be guided not only by the need to repair components from which methane is escaping above the methane emission threshold but also by operational considerations, taking into account risks to safety. Thus, where a higher risk to safety or higher risk of methane losses is identified, the competent authorities should be allowed to recommend to impose changes in LDAR programme such as a higher frequency of surveys for the relevant components; all leaks irrespective of size should be recorded and monitored, as small leaks can develop into larger ones; leak repairs should be followed by confirmation that they have been effective; in. In order to allow for future, more advanced methane emissions detecting technologies to be used, the size of methane loss at or above which a repair is warranted should be specified, while allowing operators the choice of detection devicedevices. Where appropriate, continuous monitoring may be used in the context of this Regulation.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Dooit	240			
44a	ral 34a		(34a) Repair or replacement should take place immediately after detection or as soon as possible thereafter. Albeit the need to consider exceptional safety, administrative and technical aspects, the necessary evidence to justify any delays in repair should be provided. Moreover, all leaks irrespective of size should be recorded and monitored, as small leaks can develop into larger ones; leak repairs should be followed by confirmation that they have been effective.	HU prefers EP text above
44b		(34a) Many leaks today are due to old technologies and poor maintenance. Those technologies should be rapidly replaced by new innovative solutions. The leak detection and repair programme should therefore outline how the operator intends to map components which are at a high risk of methane leaks and set out how it intends to replace all of these components with new innovative technologies that ensure long-term protection against future leaks.		HU does not support EP addition.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	ral 34b			
44c			(34b) Small connected systems as defined in Directive (EU) 2019/944 may face security of supply and grid stability issues in the case of a system shutdown. Therefore, to avoid such risks for the security of supply, repair or replacement works should be carried out when the next shutdown is scheduled.	
Recit	(35) Venting consists of the release of uncombusted methane into the atmosphere either intentionally from processes or activities or devices designed to do it, or unintentionally in the case of a malfunction. In light of its potent GHG emission effect, venting should be banned except in the case of emergencies, malfunction or during certain specific events where some venting is unavoidable.	(35) Venting consists of the release of uncombusted methane into the atmosphere either intentionally from processes or activities or devices designed to do it, or unintentionally in the case of a malfunction. In light of its potent GHG emission effect, venting should be banned except in the case of emergencies, malfunction or during certain specific events where some venting is unavoidable. To ensure that operators do not use equipment designed to vent, technology standards should be adopted that allow for the use of zero-emitting alternatives.	(35) Venting consists of the release of uncombusted methane into the atmosphere either intentionally from processes or activities or devices designed to do it, or unintentionally in the case of a malfunction. In light of its potent GHG emission effect, venting should be banned except in the case of emergencies, malfunction or during certain specific events where some venting is unavoidable and strictly necessary. To ensure that operators do not use equipment designed to vent, technology standards should be adopted that allow for the use of lower-emitting alternatives.	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Rec	ital 36			
46	(36) Flaring is the controlled combustion of methane for the purpose of disposal in a device designed for said combustion. When carried out during the normal production of oil or fossil gas and as a result of insufficient facilities or amenable geology to re-inject methane, utilise it onsite, or dispatch it to a market, it is considered routine flaring. Routine flaring should be banned. Flaring should only be permissible when it is the only alternative to venting and where venting is not prohibited. Venting is more harmful to the environment than flaring as the released gas typically contains high-levels of methane, whereas flaring oxidises methane into carbon dioxide.	(36) Flaring is the controlled combustion of methane for the purpose of disposal in a device designed for said combustion. When carried out during the normal production of oil or fossil gas and as a result of insufficient facilities or amenable geology to re-inject methane, utilise it on-site, or dispatch it to a market, it is considered routine flaring. Routine flaring should be banned. Flaring should only be permissible when it is the only alternative to venting and where venting is not prohibited, consequently, where no other choice is available, flaring should always be preferred to venting. However, according to the IEA ¹⁹ , globally, 143 bcm of fossil gas was flared in 2021 – roughly equivalent to the total volume of natural gas imported into Germany, France and the Netherlands. This resulted in the direct release of 270 Mt of CO2 and nearly 8 Mt of methane (240 Mt CO2-eq). Venting is more harmful to the environment than flaring as the released gas typically contains high-levels of methane, whereas flaring oxidises methane into carbon dioxide. According to the IEA, reducing flaring, venting and methane leaks would offer more immediate relief to gas markets than investing in new supply. The IEA ²⁰ estimated that nearly 210 billion cubic	(36) Flaring is the controlled combustion of methane for the purpose of disposal in a device designed for said combustion. When carried out during the normal production of oil or fossil gas and as a result of insufficient and gas in the absence of sufficient facilities or amenable geology to re-inject methanethe produced gas, tillise it on-site, or dispatch it to a market, it flaring is considered as routine flaring. Routine flaring should be banned. Flaring should only be permissible when it is the only alternative to venting and where venting is not prohibited. Venting is more harmful to the environment than flaring as the released gas typically contains highlevels of methane, whereas flaring oxidises methane into carbon dioxide which has a lower global warming potential.	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt		
		metres (bcm) of natural gas could be made available to gas markets by a global effort to eliminate non-emergency flaring and reduce methane emissions from oil and gas operations. 19 https://www.iea.org/reports/flaring-emissions - September 2022 20 https://iea.blob.core.windows.net/assets/941 4ec9a-bbba-4592-b005- 4af05c894bdc/Theenergysecuritycasefortacklinggasflaringandmethaneleaks.pdf - June 20222				
Recit	al 37					
47	(37) Using flaring as an alternative to venting requires that flaring devices are efficient at combusting methane. For that reason, a combustion efficiency requirement should also be included for the cases in which flaring is admissible. Use of pilot burners, which give more reliable ignition as they are not affected by wind, should also be required.	(37) Using flaring as an alternative to venting requires that flaring devices are efficient at combusting methane. For that reason, a combustion efficiency requirement should also be included for the cases in which flaring is admissible. Use of <i>auto-igniter or continuous</i> pilot burners, which give more reliable ignition as they are not affected by wind, should also be required.	(37) Using flaring as an alternative to venting requires that flaring devices are efficient at combusting methane. For that reason, a combustion efficiency requirement should also be included for the cases in which flaring is admissible. Use of an autoigniter or pilot burners, which give more reliable ignition as they are not affected by wind, should also be required.	Text almost identical.		
Recit	Recital 38					
48						

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	(38) Re-injection, utilisation on-site or dispatch of the methane to a market should always be preferable to flaring - and therefore venting - of methane. Operators that vent should provide proof to the competent authorities that neither reinjection, utilisation on-site or dispatch of the methane to a market nor flaring were possible and operators that flare should provide proof to the competent authorities that re-injection, utilisation on-site or dispatch of the methane to a market was not possible.	(38) Re-injection, utilisation on-site or dispatch of the methane to a market should always be preferable to flaring - and therefore venting - of methane. Operators that vent should provide proof to the competent authorities that neither reinjection, utilisation on-site or dispatch of the methane to a market nor flaring were possible and operators that flare should provide proof to the competent authorities that re-injection, utilisation on-site or dispatch of the methane to a market was not possible.	(38) Re-injection, utilisation on-site or dispatch of the methane to a market should always be preferable to flaring - and therefore venting - of methane. Operators that vent should provide proof to the competent authorities that neither reinjection, utilisation on-site or dispatch of the methane to a market nor flaring were possible and operators that flare should provide proof to the competent authorities that re-injection, utilisation on-site or dispatch of the methane to a market was not possible.	
49	(39) Operators should notify major venting and flaring events without delay to the competent authorities and submit more comprehensive reports on all venting and flaring events. They should also ensure that equipment and devices comply with the standards laid down in Union law.	(39) Operators should notify major venting and flaring events without delay to the competent authorities and submit more comprehensive reports on all venting and flaring events. They should also ensure that equipment and devices comply with the standards laid down in Union law.	(39) Operators should notify major venting and flaring events without delay to the competent authorities and submit annually more comprehensive reports on all venting and flaring events. They should also ensure that equipment and devices comply with European standards or, in the absence of such the standards, International standards. In the absence of suitable European standards, the Commission should consider requesting the relevant European standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council.	HU support Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			The Commission should thus be empowered to adopt delegated acts for the purpose of incorporating and setting out the applicability of such standards laid down in Union law.	
Recit	al 40		~	
50	(40) Methane emissions from inactive oil and gas wells pose public health, safety and environmental risks. Therefore, monitoring and reporting obligations should still apply and those wells and well sites should be reclaimed and remediated. In such cases, Member States should have a predominant role, in particular to establish an inventories and mitigation plans.	(40) Methane emissions from inactive oil and gas wells pose public health, safety and environmental risks. Therefore, monitoring and reporting obligations should still apply and those wells and well sites should be reclaimed and remediated. In such cases, Member States should have a predominant role, in particular to establish an inventories and mitigation plans within clear deadlines.	(40) Methane emissions from inactive, temporarily plugged and permanently plugged and abandoned oil and gas wells pose public health, safety and environmental risks. Therefore, monitoring, including quantification and pressure monitoring, where such monitoring equipment exists on wellheads, and reporting obligations should still apply and those wells and well sites should be reclaimed and remediated. In such cases, Member States should have a predominant role, in particular to establish—an inventories and mitigation plans.	HU prefers Council text.
Recit	al 40a			
50a			(40a) The number of inactive wells, temporarily plugged wells and permanently plugged and abandoned wells located on the territory of the Member States vary significantly, with	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			some Member States having a very high density of these wells on their territories. Those Member States with very high number of wells located on their territory should therefore be allowed to apply a more gradual approach to fulfilling obligations regarding the establishment of inventories of all of inactive wells, temporarily plugged wells and permanently plugged and abandoned wells and their updates on their territory or under their jurisdiction in order to ensure the proportionality of the costs and administrative burden associated with the inventory of these wells.	
Recit	tal 40b			
50b			(40b) Operators or, where appropriate, licensees or owners, should reduce the methane leaks from wells to as low as reasonably practicable levels, meaning to the point where the cost of further leak reduction would be grossly disproportionate to the benefits of such reduction in curbing methane emissions to the atmosphere. The reasonable practicability of leak reduction measures should be kept under review in the light of new knowledge and technology developments. In assessing whether the	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			time, cost and effort would be grossly disproportionate to the benefits of further reducing methane leaks, regard should be had to best practice compatible with the repair operations being considered, as well as the overall efforts that can be taken at Union level to reduce methane leaks from other sources in the energy sector.	
Recit	tal 40c			
50c			(40c) It follows from available scientific data that the potential of methane leakage from offshore wells to reach the surface decreases with water depth, and that deeper leakage has less potential to reach the atmosphere since it is absorbed or oxidised as it ascends the water column. Research surveys suggest that methane does not reach the surface from water depths greater than 150m under normal circumstances. However, in specific circumstances such as blow-out accidents during oil and gas operations, presence of oil leaks or hydrates, methane may reach the atmosphere to some degree even from greater depths. The environmental impact assessments conducted before drilling can indicate such situations where methane can leak	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			to the atmosphere, or such conditions can arise accidentally during operations. Considering that the resources necessary to survey and intervene in offshore wells are higher in comparison to onshore wells and other parts of the energy sector, and that these resources increase with increasing water depth and distance from shore, exemptions from the obligations under this regulation should be considered for offshore wells located at water depth between 200 meters and 700 meters, unless there is a documented risk of migration of methane leaks to the atmosphere .	
Reci	tal 41			
51	(41) EU GHG inventory data shows that coalmine methane emissions are the biggest single source of methane emissions in the Union's energy sector. In 2019, direct emissions from the coal sector represented 31% of methane emissions, almost equal to the percentage of direct methane emissions from fossil gas and oil combined, of 33%.	(41) EU GHG inventory data shows that coalmine methane emissions are the biggest single source of methane emissions in the Union's energy sector. In 2019, direct emissions from the coal sector represented 31% of methane emissions, almost equal to the percentage of direct methane emissions from fossil gas and oil combined, of 33%.	(41) EU GHG inventory data shows that coalmine methane emissions are the biggest single source of methane emissions in the Union's energy sector. In 2019, direct emissions from the coal sector represented 31% of methane emissions, almost equal to the percentage of direct methane emissions from fossil gas and oil combined, of 33%.	
Reci	tal 42			
52				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(42) Currently, there is no Union-wide specific regulations limiting methane emissions from the coal sector, despite availability of a wide array of mitigation technologies. There is no Union or international coal-specific monitoring, reporting and verification standard. In the Union, reporting of methane emissions from the coal industry is part of the GHG emission reporting by Member States and data from underground mines is also included in the European Pollutant Release and Transfer Register established by Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning theestablishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006)	(42) Currently, there is no Union-wide specific regulations limiting methane emissions from the coal sector, despite availability of a wide array of mitigation technologies. There is no Union or international coal-specific monitoring, reporting and verification standard. In the Union, reporting of methane emissions from the coal industry is part of the GHG emission reporting by Member States and data from underground mines is also included in the European Pollutant Release and Transfer Register established by Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning theestablishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006)	(42) Currently, there is no Union-wide specific regulations limiting methane emissions from the coal sector, despite availability of a wide array of mitigation technologies. There is no Union or international coal-specific monitoring, reporting and verification standard. In the Union, reporting of methane emissions from the coal industry is part of the GHG emission reporting by Member States and data from underground mines is also included in the European Pollutant Release and Transfer Register established by Regulation (EC) No 166/2006 of the European Parliament and of the Council of 18 January 2006 concerning theestablishmentthe establishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC (OJ L 33, 4.2.2006)	
Recit	al 43			
53	(43) Methane emissions are primarily linked to underground mining activities, both in active and abandoned mines ¹ . In active underground mines, methane concentration in the air is continuously controlled, as it constitutes a health and safety hazard. In the case of underground coal mines, the vast majority of the	(43) Methane emissions are primarily linked to underground mining activities, both in active and abandoned mines ¹ . In active underground mines, methane concentration in the air is continuously controlled, as it constitutes a health and safety hazard. In the case of underground coal mines, the vast majority of the methane	(43) Methane emissions are primarily linked to underground mining activities, both in active and abandoned mines ¹ . In active underground mines, methane concentration in the air is continuously controlled, as it constitutes a health and safety hazard. In the case of underground coal mines, the vast majority of the methane	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	methane emissions occur through ventilation and drainage or degasification systems, which represent the two main ways of lowering methane concentrations in a mine's airways. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	emissions occur through ventilation and drainage or degasification systems, which represent the two main ways of lowering methane concentrations in a mine's airways. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	emissions occur through ventilation and drainage or degasification systems, which represent the two main ways of lowering methane concentrations in a mine's airways. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	
Recit	tal 44			
54	(44) Once production is halted and a mine is closed or abandoned, it continues to release methane, referred to as abandoned mine methane (AMM). These emissions typically occur at well-defined point sources, such as ventilation shafts or pressure-relief vents. With increased climate ambition and shifting energy production to less carbon-intensive energy sources, AMM emissions are likely to increase in the Union. It is estimated that even 10 years after mining is ceased, methane from non-flooded mines continues to be emitted at levels attaining approximately 40% of emissions recorded at the time of closure ¹ . Moreover, treatment of AMM remains fragmented due to different ownership and exploitation	(44) Once production is halted and a mine is closed or abandoned, it continues to release methane, referred to as abandoned mine methane (AMM). These emissions typically occur at well-defined point sources, such as ventilation shafts or pressure-relief vents. With increased climate ambition and shifting energy production to less carbon-intensive energy sources, AMM emissions are likely to increase in the Union. It is estimated that even 10 years after mining is ceased, methane from non-flooded mines continues to be emitted at levels attaining approximately 40% of emissions recorded at the time of closure do femissions recorded at the time of closure due to different ownership and exploitation rights across the EU. Member States should thus	(44) Once production is halted and a mine is closed or abandoned, it continues to release methane, referred to as abandoned mine methane (AMM). These emissions typically occur at well-defined point sources, such as ventilation shafts or pressure-relief vents. With increased climate ambition and shifting energy production to less carbon-intensive energy sources, AMM emissions are likely to increase in the Union. It is estimated that even 10 years after mining is ceased, methane from non-flooded mines continues to be emitted at levels attaining approximately 40% of emissions recorded at the time of closure ¹ . Moreover, treatment of AMM remains fragmented due to different ownership and exploitation rights and obligations across	HU is flexible towards EP addition.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	rights across the EU. Member States should thus establish inventories of closed and abandoned coal assets and, either them or the identified responsible party, should be required to install devices for measurement of methane emissions. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	establish inventories of closed and abandoned coal assets and, either them or the identified responsible party, should be required to install devices for measurement of methane emissions. Best practice examples should be identified and integrated in possible guidelines for the treatment of AMM. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489 23. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	the EU. Member States should thus establish inventories of closed and abandoned underground coal mines where operations have ceased since [50 years prior to the date of entry into force of this Regulation]eoal assets and, either them or the identified responsible party, should be required to install devices for measurement of methane emissions. 1. (2020) N. Kholod et al Global methane emissions from coal mining to continue growing even with declining coal production, Journal of Cleaner Production, Volume 256, 120489	
Recit	ral 45	l	L	
55	(45) Operating surface coal mines in the Union produce lignite and emit less methane than underground coal mines. According to the Union GHG inventory, in 2019 operating surface mines emitted 166 kilotonnes compared to 828 kilotonnes for underground coal mines ¹ . Measurement of surface coal mine methane emissions is challenging due to their diffuse nature over a wide area. Therefore, and despite available technology ² , emissions from surface mines are rarely measured.	(45) Operating surface coal mines in the Union produce lignite and emit less methane than underground coal mines. According to the Union GHG inventory, in 2019 operating surface mines emitted 166 kilotonnes compared to 828 kilotonnes for underground coal mines ¹ . Measurement of surface coal mine methane emissions is challenging due to their diffuse nature over a wide area. Therefore, and despite available technology ² , emissions from surface mines are rarely measured. Methane emissions	(45) Operating surface coal mines in the Union produce lignite and emit less methane than underground coal mines. Lignite mines in the EU are predominantly opencast surface mines, with the exception of one lignite underground mine in one Member State. According to the Union GHG inventory, in 2019 operating surface mines emitted 166 kilotonnes compared to 828 kilotonnes for underground coal mines ¹ . Measurement of surface coal mine methane emissions is	HU supports Council text.

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Methane emissions from surface mines can be derived using basin-specific coal emission factors ³ and, with greater precision, using mine- or deposit-specific emission factors, since coal basins have deposits with different methane-bearing capacity ⁴ . Emission factors can be derived from measuring gas content of the seams sampled from exploration borehole cores ⁵ . Mine operators should thus perform measurements of methane emissions in surface coal mines using such emission factors. 1. Methane emissions for the energy sector in Kilotonnes, disaggregated by emission category source, as reported to UNFCC in April 2021 by EEA on behalf of the EU 2. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming) 3. 2006 IPCC guidelines for national greenhouse gas inventories. 4. Bilans Zasobow Zloz Kopalin, stan na 31.12.2020', State Geological Surowce mineralne (pgi.gov.pl) 5. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming) 5. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming)	from surface mines can be derived using basin-specific coal emission factors ³ and, with greater precision, using mine- or deposit-specific emission factors, since coal basins have deposits with different methane-bearing capacity ⁴ . Emission factors can be derived from measuring gas content of the seams sampled from exploration borehole cores ⁵ . Mine operators should thus perform measurements of methane emissions in surface coal mines using such emission factors. 1. Methane emissions for the energy sector in Kilotonnes, disaggregated by emission category source, as reported to UNFCC in April 2021 by EEA on behalf of the EU 2. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming) 3. 2006 IPCC guidelines for national greenhouse gas inventories. 4. Bilans Zasobow Zloz Kopalin, stan na 31.12.2020', State Geological Surowce mineralne (pgi.gov.pl) 5. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming)	challenging due to their diffuse nature over a wide area. Therefore, and despite available technology ² , emissions from surface mines are rarely measured. Methane emissions from surface mines can be derived using basin-specific coal emission factors ³ and, with greater precision, using mine- or deposit-specific emission factors, since coal basins have deposits with different methane-bearing capacity ⁴ . Emission factors can be derived from measuring gas content of the seams sampled from exploration borehole cores ⁵ . Mine operators should thus perform measurementsquantification of methane emissions in surface coal mines using such emission factors. 1. Methane emissions for the energy sector in Kilotonnes, disaggregated by emission category source, as reported to UNFCC in April 2021 by EEA on behalf of the EU 2. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming) 3. 2006 IPCC guidelines for national greenhouse gas inventories. 4. Bilans Zasobow Zloz Kopalin, stan na 31.12.2020', State Geological Surowce mineralne (pgi.gov.pl) 5. Best Practice Guidance for Effective Management of Coal Mine Methane at National Level: Monitoring, Reporting, Verification and Mitigation, ECE Energy Series No. 71, UNECE 2021 (Forthcoming)	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Recit	al 46			
56	(46) Therefore, mine operators should perform continuous measurement and quantification of methane emissions from ventilation shafts in underground coal mines, continuous measurement of vented and flared methane in drainage stations and use specific emission factors as regards surface coal mines. They should report that data to the competent authorities.	(46) Therefore, mine operators should perform continuous measurement and quantification of methane emissions from ventilation shafts in underground coal mines, continuous measurement of vented and flared methane in drainage stations and use specific emission factors as regards surface coal mines. They should report that data to the competent authorities.	(46) Therefore, mine operators should perform continuous measurement and quantification of methane emissions from ventilation shafts in underground coal mines, continuous measurement of vented and flared methane in drainage stations and use specific emission factors as regards surface coal mines. They should report that data to the competent authorities.	
Recit	al 47			
57	(47) Currently, mitigation of methane emissions can be best achieved in operating and closed or abandoned underground coal mines. Effective mitigation of methane emissions from operating and closed or abandoned surface mines is currently limited by technology. However, in order to support research and development on mitigation technologies of such emissions in the future, there should be effective and detailed monitoring, reporting, and verification of the scale of those emissions.	(47) Currently, mitigation of methane emissions can be best achieved in operating and closed or abandoned underground coal mines. Effective mitigation of methane emissions from operating and closed or abandoned surface mines is currently limited by technology. However, in order to support research and development on mitigation technologies of such emissions in the future, there should be effective and detailed monitoring, reporting, and verification of the scale of those emissions.	(47) Currently, mitigation of methane emissions can be best achieved in operating and closed or abandoned underground coal mines. Effective mitigation of methane emissions from operating and closed or abandoned surface mines is currently limited by technology. However, in order to support research and development on mitigation technologies of such emissions in the future, there should be effective and detailed monitoring, reporting, and verification of the scale of those emissions.	
Recit	al 48			

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	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
58	(48) Underground mines are either thermal or coking coal mines. Thermal coal is used primarily as an energy source and coking coal is used as a fuel and as a reactant in the process of steelmaking. Both coking coal and thermal coal mines should be subject to measuring, reporting and verification of methane emissions.	(48) Underground mines are either thermal or coking coal mines. Thermal coal is used primarily as an energy source and coking coal is used as a fuel and as a reactant in the process of steelmaking. Both coking coal and thermal coal mines should be subject to measuring, reporting and verification <u>and</u> <u>mitigation measures</u> of methane emissions.	(48) Operating underground mines are either thermal or coking coal mines. Thermal coal is used primarily as an energy source and coking coal is used as a fuel and as a reactant in the process of steelmaking. Both coking coal and thermal coal mines should be subject to measuring, reporting and verification of methane emissions. Mitigation of methane emissions should be implemented through a phase out of venting and flaring.	HU is flexible, no undergrou nd operating mine in HU.
Recit	tal 49			
59	(49) For operating underground coal mines, mitigation of methane emissions should be implemented through a phase out of venting and flaring. For closed or abandoned underground coal mines, while flooding the mine can prevent methane emissions, this is not systematically done and has environmental risks. Venting and flaring in these mines should also be phased out. As geological constraints and environmental considerations prevent a one-size-fits-all approach to mitigate methane emissions from abandoned underground coal mines ¹ , Member States should establish their own mitigation plan, taking into consideration those constraints	(49) For operating underground coal mines, mitigation of methane emissions should be implemented through a phase out of venting and flaring with and efficiency of less than 99%. For closed or abandoned underground coal mines, while flooding the mine can prevent methane emissions, this is not systematically done and has environmental risks. Venting and flaring with an efficiency below 99% in these mines should also be phased out. As geological constraints and environmental considerations prevent a one-size-fits-all approach to mitigate methane emissions from abandoned underground coal mines 129, Member States should establish their own mitigation plan, taking into	(49) For operating Closed or abandoned underground coal mines, mitigation of methane emissions should be implemented through a phase out of venting and flaring. For closed or abandoned underground coal subject to measuring, reporting and verification of methane emissions. For mitigation of methane emissions in those mines, while flooding the mine—can prevent methane emissions, this is not systematically done and has environmental risks. Venting and flaring in these mines should also be phased out. As geological constraints and environmental considerations prevent a one-size-fits-all approach to mitigate methane emissions	HU is flexible text basically identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	and the technical feasibility of AMM mitigation. 1. Best Practice Guidance for Effective Methane Recovery and Use from Abandoned Mines (UNECE, 2019)	consideration those constraints and the technical feasibility of AMM mitigation. 29 Best Practice Guidance for Effective Methane Recovery and Use from Abandoned Mines (UNECE, 2019) 1. Best Practice Guidance for Effective Methane Recovery and Use from Abandoned Mines (UNECE, 2019)	from abandoned underground coal mines ¹ , Member States should establish their own mitigation plan, taking into consideration those constraints and the technical feasibility of AMM mitigation. 1. Best Practice Guidance for Effective Methane Recovery and Use from Abandoned Mines (UNECE, 2019)	
59a		(49a) In order to decrease methane emissions from operating coal mines the Union should support systems of incentives for the reduction of emission of methane. Those systems may in particular incentivise investments into methane capture and injection to the grid, decrease of methane emission from ventilations shafts and from flaring. The Union should take decisive action to mobilise Union financial resources aimed at investments into methane reduction technologies in all operating and abandoned mines. Where Union support is not sufficient to support this goal dedicated systems of fees and charges, which are clearly structured to facilitate investments into methane reductions inter alia as part of Sate aid		HU supports EP amendme nt with regard to EU funding and state aid.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		programmes aimed at the decommissioning of coal production capacities should be encouraged.		
Recit	al 50			
60	(50) Following a Commission proposal, on 28 June 2021, the Council adopted the new legal base of the Research Fund for Coal and Steel¹ which foresees support for research and innovation for repurposing of the formerly operating coal mines or coal mines in the process of closure and related infrastructure in line with the overall objective of moving away from the coal and the Just Transition Mechanism. In this context, one of the main objectives for the new Research Fund for Coal and Steel programme for the coming years will be to minimise the environmental impacts of coal mines in transition, in particular with regard to methane emissions.	(50) Following a Commission proposal, on 28 June 2021, the Council adopted the new legal base of the Research Fund for Coal and Steel¹ which foresees support for research and innovation for repurposing of the formerly operating coal mines or coal mines in the process of closure and related infrastructure in line with the overall objective of moving away from the coal and the Just Transition Mechanism. In this context, one of the main objectives for the new Research Fund for Coal and Steel programme for the coming years will be to minimise the environmental impacts of coal mines in transition, in particular with regard to methane emissions.	(50) Following a Commission proposal, on 28 June 2021, the Council adopted the new legal base of the Research Fund for Coal and Steel ¹ which foresees support for research and innovation for repurposing of the formerly operating coal mines or coal mines in the process of closure and related infrastructure in line with the overall objective of moving away from the coal and the Just Transition Mechanism. In this context, one of the main objectives for the new Research Fund for Coal and Steel programme for the coming years will be to minimise the environmental impacts of coal mines in transition, in particular with regard to methane emissions.	HU is flexible.
	1. Council Decision (EU) 2021/1094 of 28 June 2021 amending Decision 2008/376/EC on the adoption of the Research Programme of the Research Fund for Coal and Steel and on the multiannual technical guidelines for this programme, OJ L 236/69. Council Decision (EU) 2021/1207 of 19 July 2021 amending Decision 2003/77/EC laying down multiannual financial guidelines for managing the assets of the ECSC in liquidation and, on completion of the liquidation, the Assets of the	1. Council Decision (EU) 2021/1094 of 28 June 2021 amending Decision 2008/376/EC on the adoption of the Research Programme of the Research Fund for Coal and Steel and on the multiannual technical guidelines for this programme, OJ L 236/69. Council Decision (EU) 2021/1207 of 19 July 2021 amending Decision 2003/77/EC laying down multiannual financial guidelines for managing the assets of the ECSC in liquidation and, on completion of the liquidation, the Assets of the Research Fund for Coal	1. Council Decision (EU) 2021/1094 of 28 June 2021 amending Decision 2008/376/EC on the adoption of the Research Programme of the Research Fund for Coal and Steel and on the multiannual technical guidelines for this programme, OJ L 236/69. Council Decision (EU) 2021/1207 of 19 July 2021 amending Decision 2003/77/EC laying down multiannual financial guidelines for managing the assets of the ECSC in liquidation and, on completion of the liquidation, the Assets of the Research Fund for Coal	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Research Fund for Coal and Steel. Council Decision (EU) 2021/1208 of 19 July 2021 amending Decision 2003/76/EC establishing the measures necessary for the implementation of the Protocol, annexed to the Treaty establishing the European Community, on the financial consequences of the expiry of the ECSC Treaty and on the Research Fund for Coal and Steel, OJ L 261/54.	and Steel. Council Decision (EU) 2021/1208 of 19 July 2021 amending Decision 2003/76/EC establishing the measures necessary for the implementation of the Protocol, annexed to the Treaty establishing the European Community, on the financial consequences of the expiry of the ECSC Treaty and on the Research Fund for Coal and Steel, OJ L 261/54.	and Steel. Council Decision (EU) 2021/1208 of 19 July 2021 amending Decision 2003/76/EC establishing the measures necessary for the implementation of the Protocol, annexed to the Treaty establishing the European Community, on the financial consequences of the expiry of the ECSC Treaty and on the Research Fund for Coal and Steel, OJ L 261/54.	
Recit	cal 51			
61	(51) The Union is dependent on imports for 70% of its hard coal consumption, 97% of its oil consumption, and 90% of its fossil gas consumption. There is no precise knowledge on the magnitude, origin or nature of methane emissions linked to fossil energy consumed in the Union but occurring in third countries.	(51) The Union is dependent on imports for 70% of its hard coal consumption, 97% of its oil consumption, and 90% of its fossil gas consumption. The IEA estimates that in 2020, methane emissions associated with imported oil and gas to the Union represented around 9,000 kilotonnes of methane ³¹ . This compares to 1,033 kilotonnes There is no precise knowledge on the magnitude, origin or nature of methane emissions from oil and gas estimated to have occurred in 2019-linked to fossil energy consumed in the Union but occurring in third countries ³² . While the share of total global man-made methane emissions emitted in Europe is estimated to be around 6% ³³ , the consumption of, and import dependency on, fossil fuels produced outside the Union hence adds significant levels of methane emissions that are	(51) The Union is dependent on imports for 70% of its hard coal consumption, 97% of its oil consumption, and 90% of its fossil gas consumption. There is no precise knowledge on the magnitude, origin or nature of methane emissions linked to fossil energy consumed in the Union but occurring in third countries.	HU is flexible towards EP.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		incurred because of consumption within the Union. 31. in Commission Impact Assessment Report Accompanying the Proposal for a Regulation of the European Parliament and of the Council on Methane Emissions Reduction in the Energy Sector: https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=SWD: 2021:0459:FIN:EN:PDF 32. in Commission Impact Assessment Report Accompanying the Proposal for a Regulation of the European Parliament and of the Council on Methane Emissions Reduction in the Energy Sector: https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=SWD: 2021:0459:FIN:EN:PDF 33. in Commission Impact Assessment Report Accompanying the Proposal for a Regulation of the European Parliament and of the Council on Methane Emissions Reduction in the Energy Sector: https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=SWD: 2021:0459:FIN:EN:PDF		
Recit	al 52			
62	(52) Global warming effects caused by methane emissions are cross-border. Although some fossil energy producing countries are beginning to act domestically to reduce methane emissions from their energy sectors, many exporters are not subject to any regulations in their respective domestic markets. Such	(52) Global warming effects caused by methane emissions are cross-border. Although some fossil energy producing countries are beginning to act domestically to reduce methane emissions from their energy sectors, many exporters are not subject to any regulations in their respective domestic markets. Such operators need clear	(52) Global warming effects caused by methane emissions are cross-border. Although some fossil energy producing countries are beginning to act domestically to reduce methane emissions from their energy sectors, many exportersoperators importing fossil energy to the Union are not subject to any regulations in their	HU supports Council text. Consumpt ion should not become

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	operators need clear incentives to act on their methane emission, hence transparent information on methane emissions should be made available to the markets.	incentives to act on their methane emission, hence transparent information on methane emissions should be made available to the marketsthe need for this Regulation to cover the whole supply chain.	respective domestic marketsthe country of origin of this energy. Such operators need clear incentives to act on their methane emission, hence transparent information on methane emissions should be made available to the markets.	part of the regulation
Recit	tal 53			
63	(53) Currently there is limited accurate data (UNFCCC Tier 3 or equivalent) on international methane emissions. Many fossil exporting countries have so far not submitted full inventory data to the UNFCCC. At the same time, there is evidence of large increases of methane emissions from oil and gas production activities globally from 65 to 80 Mt/year in the last 20 years¹. 1. Global Assessment of Oil and Gas Methane 1 Ultra-Emitters; T. Lauvaux, C. Giron, M. Mazzolini, A. d'Aspremont, R. Duren, D. Cusworth, D. Shindell, P. Ciais; April 2021.	(53) Currently there is limited accurate data (UNFCCC Tier 3 or equivalent) on international methane emissions. Many fossil exporting countries have so far not submitted full inventory data to the UNFCCC. At the same time, there is evidence of large increases of methane emissions from oil and gas production activities globally from 65 to 80 Mt/year in the last 20 years ¹ . 1. Global Assessment of Oil and Gas Methane 1 Ultra-Emitters; T. Lauvaux, C. Giron, M. Mazzolini, A. d'Aspremont, R. Duren, D. Cusworth, D. Shindell, P. Ciais; April 2021.	(53) Currently there is limited accurate data (UNFCCC Tier 3 or equivalent) on international methane emissions. Many fossil exporting countries have so far not submitted full inventory data to the UNFCCC. At the same time, there is evidence of large increases of methane emissions from oil and gas production activities globally from 65 to 80 Mt/year in the last 20 years ¹ . 1. Global Assessment of Oil and Gas Methane 1 Ultra Emitters; T. Lauvaux, C. Giron, M. Mazzolini, A. d'Aspremont, R. Duren, D. Cusworth, D. Shindell, P. Ciais; April 2021.	
Recit	al 54			
64	(54) As announced in the Communication on the EU Methane Strategy ¹ , the Union is committed to working in cooperation with	(54) As announced in the Communication on the EU Methane Strategy. , the Union is committed to working in cooperation with	(54) As announced in the Communication on the EU Methane Strategy ¹ , the Union is committed to working in cooperation with	HU supports

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	its energy partners and other key fossil energy importing countries to tackle methane emissions globally. Energy diplomacy on methane emissions has already yielded important outcomes. In September 2021, the Union and the United States announced the Global Methane Pledge, which represents a political commitment to reduce global methane emissions by 30% by 2030 (from 2020 levels), launched at the UN Climate Change Conference (COP 26) in November 2021 in Glasgow. Over one hundred countries have committed their support, representing nearly half of global anthropogenic methane emissions. The Global Methane Pledge includes a commitment to move towards using best available inventory methodologies to quantify methane emissions, with a particular focus on high emission sources. 1. COM(2020) 663 final	its energy partners and other key fossil energy importing countries to tackle methane emissions globally. Energy diplomacy on methane emissions has already yielded important outcomes. In September 2021, the Union and the United States announced the Global Methane Pledge, which represents a political commitment to take voluntary action to contribute to a collective effort to reduce global methane emissions by 30% by 2030 (from 2020 levels), launched at the UN Climate Change Conference (COP 26) in November 2021 in Glasgow. Over one hundred countries have committed their support, representing nearly half of global anthropogenic methane emissions. The Global Methane Pledge includes a commitment to move towards using best available inventory methodologies to quantify methane emissions, with a particular focus on high emission sources. 35 COM(2020) 663 final	its energy partners and other key fossil energy importing countries to tackle methane emissions globally. Energy diplomacy on methane emissions has already yielded important outcomes. In September 2021, the Union and the United States announced the Global Methane Pledge, which represents a political commitment to reduce global methane emissions by 30% by 2030 (from 2020 levels), launched at the UN Climate Change Conference (COP 26) in November 2021 in Glasgow. Over one hundred countries have committed their support, representing nearly half of global anthropogenic methane emissions. The Global Methane Pledge includes a commitment to move towards using best available inventory methodologies to quantify methane emissions, with a particular focus on high emission sources. 1. COM(2020) 663 final	Council deletion.
Recit	tal 55			
65	(55) Further, the International Methane Emissions Observatory (IMEO) will play	(55) Further, the International Methane Emissions Observatory (IMEO) will play an	(55) Further, the International Methane Emissions Observatory (IMEO) will play an	

tra me the its and 1.5	n important and lead role to increase ransparency on global energy sector nethane emissions. Support for setting up ne IMEO was provided by the Council in s January 2021 conclusions on Climate and Energy Diplomacy ¹ . 5263/21 TI/eb 1 RELEX.1.C	important and lead role to increase transparency on global energy sector methane emissions. Support for setting up the IMEO was provided by the Council in its January 2021 conclusions on Climate and Energy Diplomacy ¹ . 1. 5263/21 TI/eb 1 RELEX.1.C	important and lead role to increase transparency on global energy sector methane emissions. Support for setting up the IMEO was provided by the Council in its January 2021 conclusions on Climate and Energy Diplomacy ¹ . 1. 5263/21 TI/eb 1 RELEX.1.C	Council deletion supported.
(56 IM as				
IM as	56) The Commission will work with the			
Str em fos inc and aer em ma bas end	MEO to set up a 'Methane Supply Index', sexplicitly referred to in the communication on the EU Methane trategy¹. It would provide methane mission data from different sources of cossil energy from around the globe - including from source-level estimations and measurements as well as from erial/satellite monitoring - thereby impowering buyers of fossil energy to make informed purchasing decisions on the asis of the methane emissions of fossil energy sources. COM(2020) 663 final	(56) The Commission will work with the IMEO to set up a 'Methane Supply Index', as explicitly referred to in the Communication on the EU Methane Strategy¹. It would provide methane emission data from different sources of fossil energy from around the globe - including from source-level estimations and measurements as well as from aerial/satellite monitoring - thereby empowering buyers of fossil energy to make informed purchasing decisions on the basis of the methane emissions of fossil energy sources. 1. COM(2020) 663 final	(56) The Commission will work with the IMEO to set up a 'Methane Supply Index', as explicitly referred to in the Communication on the EU Methane Strategy¹. It would provide methane emission data from different sources of fossil energy from around the globe—including from source level estimations and measurements as well as from aerial/satellite monitoring—thereby empowering buyers of fossil energy to make informed purchasing decisions on the basis of the methane emissions of fossil energy sources. 1. COM(2020) 663 final	Council deletion suported.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
67	(57) In parallel to continuing its successful diplomatic work to achieve such global commitments, the Union is further encouraging significant methane emissions abatement globally, and in particular in the countries supplying fossil energy to the Union.	(57) In parallel to continuing its successful diplomatic work to achieve such global commitments for significant methane reductions, the Union isshould further encouraging advance all efforts related to significant methane emissions abatement globally, and in particular in the countries supplying fossil energy to the Union, by regulating imports.	(57) In parallel to continuing its successful diplomatic work to achieve such global commitments, the Union is further encouraging significant methane emissions abatement globally, and in particular in the countries supplying fossil energy to the Union.	EP amendme nt is not supported as red line.
Rec	tal 58			
68	(58) Therefore, importers of fossil energy to the Union should be required to provide Member States with information on measures related to measurement, reporting and mitigation of methane emissions undertaken by exporters, in particular the application of regulatory or voluntary measures to control their methane emissions, including measures such as leak detection and repair surveys or measures to control and restrict venting and flaring of methane. The levels of measurement and reporting set out in the information requirements applied to importers correspond to the ones to be required from Union operators in this Regulation, as outlined in Recitals 24 to 26 and 46. The information on measures to	(58) Therefore, importers of fossil energy to the Union should be required to provide Member States with information on measures related to measurement, reporting and mitigation of methane emissions undertaken by exporters, in particular the application of regulatory or voluntary measures to control their methane emissions, including measures such assubmitted to the rules that are similar to those for producers within the Union on monitoring, reporting and verification, leak detection and repair surveys or measures to control and restrict and limits to venting and flaring of methane. The levels of measurement and reporting set out in the information requirements applied to importers correspond to the ones to be	(58) Therefore, importers of fossil energy to the Union should be required to provide Member States with information on measures related to measurement, reporting and mitigation of methane emissions undertaken by exporters, in particular the application of regulatory or voluntary measures to control their methane emissions, including measures such as leak detection and repair surveys or measures to control and restrict venting and flaring of methane. The levels of measurement and reporting set out in the information requirements applied to importers correspond to the ones to be required from Union operators in this Regulation, as outlined in Recitals 24 to 26 and 46. The information on measures to control methane	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	control methane emissions is not more burdensome than that required from Union operators.	required from Union operators in this Regulation, as outlined in Recitals 24 to 26 and 46. The information on measures to control methane emissions is not more burdensome than that required from Union operators.	emissions is not more burdensome than that required from Union operators.	
68a		(58a) Where an importer demonstrates the implementation of measures throughout the supply chain deemed comparable in effectiveness to the requirements set out in this Regulation, or provides guarantees of origin and transport in countries deemed to have regulatory equivalence, that importer should be eligible for a derogation, The Commission should assess and grant the derogation with a view to ensuring its trade law compatibility.		HU does not support the EP approach on obliging importers or 3 rd country operators.
Recit	al 59			
69	(59) Member States should communicate that information to the Commission. On the basis of that information, the Union should set up and manage a transparency database for fossil energy imports into the Union, detailing whether the exporting companies have signed up to the OGMP	(59) Member States should communicate that information to the Commission. On the basis of that information, the Union should set up and manage a transparency database for fossil energy imports into the Union, detailing whether the exporting companies have signed up to the OGMP for oil and gas	(59) Member States should communicate that information to the Commission. On the basis of that information, the Union should set up and manage a transparency database for fossil energy imports into the Union, detailing whether the exporting companies have signed up to the OGMP for oil and gas	HU is flexible towards EP.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	for oil and gas companies and to the extent that it is set up, an equivalent, internationally or Union recognised standard for coal companies. Such information should demonstrate the degree of commitment of companies in exporting countries to measure, report and have verified their methane emissions according to tier 3 methods of UNFCCC reporting. Such a transparency database would serve as a source of information for the purchasing decisions of importers of fossil energy to the Union as well as for other stakeholders and the public. The transparency database should also reflect the efforts undertaken by companies in the Union and companies exporting fossil energy to the Union to measure and report as well as reduce their methane emissions. It should also include information on the measurement, reporting and mitigation regulatory actions by countries where fossil energy is produced.	companies and to the extent that it is set up, an equivalent, internationally or Union recognised standard for coal companies. Such information should demonstrate the degree of commitment of companies in exporting countries to measure, report and have verified their methane emissions according to tier 3 methods of UNFCCC reporting. Such a transparency database would serve as a source of information for the purchasing decisions of importers of fossil energy to the Union as well as for other stakeholders and the public. The transparency database should also reflect the efforts measures undertaken by companies in the Union and companies exporting fossil energy to the Union to measure and report as well as reduce their methane emissions. It should also include information on the measurement, reporting and mitigation regulatory actions by countries where fossil energy is produced.	companies and to the extent that it is set up, an equivalent, internationally or Union recognised standard for coal companies. Such information should demonstrate the degree of commitment of companies in exporting countries to measure, report and have verified their methane emissions according to tier 3 methods of UNFCCC reporting. Such a transparency database would serve as a source of information for the purchasing decisions of importers of fossil energy to the Union as well as for other stakeholders and the public. The transparency database should also reflect the efforts undertaken by companies in the Union and companies exporting fossil energy to the Union to measure and report as well as reduce their methane emissions. It should also include information on the measurement, reporting and mitigation regulatory actions by countries where fossil energy is produced.	
Reci	tal 60			
70	(60) In addition, the Union should put in place a global methane emitter monitoring tool, providing information on the magnitude, recurrence and location of high methane-emitting sources. This should	(60) In addition, the Union should put in place a global methane emitter monitoring tool, providing information on the magnitude, recurrence and location of high methane-emitting sources. This should	(60) In addition, the Union should put in place a global methane emitteremitters global monitoring tool, providing information on the magnitude, recurrence and location of high methane-emitting	Council text preferred.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	further encourage real and demonstrable results from the implementation of methane regulations and effective mitigation actions by companies in the Union and companies supplying fossil energy to the Union. The tool should pool data from several certified data providers and services, including the Copernicus component of the EU Space Programme and the IMEO. The tool should inform the Commission's bilateral dialogues with the countries concerned to discuss the different scenarios envisaged for methane emissions policies and measures.	further encourage real and demonstrable results from the implementation of methane regulations and effective mitigation actions by companies in the Union and companies supplying fossil energy to the Union. The tool should pool data from several certified data providers and services, including the Copernicus component of the EU Space Programme and the IMEO. The tool should inform the Commission's bilateral dialogues with the countries concerned to discuss the different scenarios envisaged for methane emissions policies and measures.	sources. This should further encourage real and demonstrable results from the implementation of methane regulations and effective mitigation actions by companies in the Union and companies supplying fossil energy to the Union. The tool should pool data from several certified data providers and services, including the Copernicus component of the EU Space Programme and the IMEO. The tool should inform the Commission's bilateral dialogues with the countries concerned to discuss the different scenarios envisaged for methane emissions policies and measures.	
Recit	ral 61			
71	(61) In combination, the measures referred to in Recitals 58 to 60 should enhance transparency for buyers, enabling them to make informed sourcing decisions and improve the possibility of wider uptake of methane mitigation solutions across the globe. In addition, they should further incentivise international companies to sign up to international methane measurement and reporting standards such as OGMP or to adopt effective measurement, reporting and mitigation measures. These measures are designed as the basis for a stepwise approach to increase the level of stringency	(61) In combination, the measures referred to in Recitals 58 to 60 should enhance transparency for buyers, enabling them to make informed sourcing decisions and improve the possibility of wider uptake of methane mitigation solutions across the globeand facilitate the examination of full compliance with Union regulation for imports. In addition, they should further incentivise international companies to sign up to international methane measurement and reporting standards such as OGMP or to adopt effective measurement, reporting and mitigation measures. These measures are	(61) In combination, the measures referred to in Recitals 58 to 60methane transparency database and the methane emitters global monitoring tool should enhance transparency for buyers, enabling them to make informed sourcing decisions and improve the possibility of wider uptake of methane mitigation solutions across the globe. In addition, they should further incentivise international companies to sign up to international methane measurement and reporting standards such as OGMP or to adopt effective measurement, reporting and mitigation measures. These measures are	HU does not support EP text as red line.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	of the measures applicable to imports. The Commission should thus be empowered to amend or add to the reporting requirements of importers. Furthermore, the Commission should evaluate the implementation of those measures and, if it deems appropriate, submit proposals for review to impose more stringent measures on importers and to ensure a comparable level of effectiveness of measures applicable in third countries to monitor, report, verify and mitigate methane emissions. The evaluation should take into account the work undertaken by the IMEO, including the Methane Supply Index, the transparency database and the global methane emitter monitoring tool. Should the Commission find it appropriate to increase the level of stringency of the measures applicable to imports, it is of particular importance that the Commission carries out appropriate consultations during its preparatory work including consulting relevant third countries.	designed as the basis for a stepwise approach to increase the level of stringency of the measures applicable to imports. The Commission should thus be empowered to amend or add to the reporting requirements of importers. Furthermore, the Commission should evaluate the implementation of those measures and, if it deems appropriate, submit proposals for review to impose more stringent measures on importers and to ensure a comparable level of effectiveness of measures applicable in third countries to monitor, report, verify and mitigate methane emissions. The evaluation should take into account the work undertaken by the IMEO, including the Methane Supply Index, the transparency database and the global methane emitter monitoring tool. Should the Commission find it appropriate to increase the level of stringency of the measures applicable to imports, it is of particular importance that the Commission carries out appropriate consultations during its preparatory work including consulting relevant third countries.	designed as the basis for a stepwise approach to increase the level of stringency of the measures applicable to imports. The Commission should thus be empowered to amend or add to the reporting requirements of importers. Furthermore, the Commission should evaluate the implementation of those measures and, if it deems appropriate, submit proposals for review to impose more stringent measures on importers and to ensure a comparable level of effectiveness of measures applicable in third countries to monitor, report, verify and mitigate methane emissions. The evaluation should take into account the work undertaken by the IMEO, including the Methane Supply Index, the transparency database and the global methane emitter monitoring tool. Should the Commission find it appropriate to increase the level of stringency of the measures applicable to imports, it is of particular importance that the Commission carries out appropriate consultations during its preparatory work including consulting relevant third countries.	
Recit	al 61a			
71a			(61a) To ensure a harmonised approach based on common specification, the Commission should be empowered to	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			adopt delegated acts that comply with the requirements of this regulation and avoid redundancy with, and contradictions to, existing suitable European or International standards. In the absence of such suitable standards, the Commission should consider requesting the relevant European standardisation organisations to adopt such standards in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council.	
Recit	al 62			
72	(62) Member States should ensure that infringements of this Regulation are sanctioned by effective, proportionate and dissuasive penalties, which may include fines and periodic penalty payments, and take all measures necessary to ensure that they are implemented. In order to play a significant deterrent effect, penalties should be adequate to the type of infringement, to the possible advantage for the operator and to the type and gravity of the environmental damage. When imposing penalties, due regard should be given to the nature, gravity and duration of the infringement in question. The imposition of penalties should be proportionate and should comply with	(62) Member States should ensure that infringements of this Regulation are sanctioned by effective, proportionate and dissuasive penalties, which may include fines and periodic penalty payments, and take all measures necessary to ensure that they are implemented. In order to play a significant deterrent effect, penalties should be adequate to the type of infringement, to the possible advantage for the operator and to the type and gravity of the environmental damage. When imposing penalties, due regard should be given to the nature, gravity and duration of the infringement in question. The imposition of penalties should be proportionate and should comply with Union and national law, including with applicable	(62) Member States should ensure that infringements of this Regulation are sanctioned by effective, proportionate and dissuasive penalties, which may include fines and periodic penalty payments, and take all measures necessary to ensure that they are implemented. In order to play a significant deterrent effect, penalties should be adequate to the type of infringement, to the possible advantage for the operator and to the type and gravity of the environmental damage, impact on human safety and public health. When imposing penalties, due regard should be given to the nature, gravity and duration of the infringement in question. The imposition of penalties should be proportionate and should comply with	Council text preferred.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Union and national law, including with applicable procedural safeguards and with the principles of the Charter of fundamental rights.	procedural safeguards and with the principles of the Charter of fundamental rights.	Union and national law, including with applicable procedural safeguards and with the principles of the Charter of fundamental rights.	
Recit	tal 63			
73	(63) In order to ensure more consistency, a list of the types of infringements that should be subject to penalties should be set out. In order to facilitate the more consistent application of penalties, common non-exhaustive and indicative criteria for the application of penalties should be set out. The deterrent effect of penalties should be reinforced by the possibility to publish the information related to the penalties imposed by Member States, in compliance with the data protection requirements set out in Regulations (EU) 2016/679¹ and (EU) 2018/1725 of the European Parliament and the Council². 1. Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ L 119, 4.5.2016, p. 1).	(63) In order to ensure more consistency, a list of the types of infringements that should be subject to penalties should be set out. In order to facilitate the more consistent application of penalties, common nonexhaustive and indicative criteria for the application of penalties should be set out. The deterrent effect of penalties should be reinforced by the possibility to publish the information related to the penalties imposed by Member States, in compliance with the data protection requirements set out in Regulations (EU) 2016/679¹ and (EU) 2018/1725 of the European Parliament and the Council². 1. Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ L 119, 4.5.2016, p. 1). 2. Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the	(63) In order to ensure more consistency, a list of the types of infringements that should be subject to penalties should be set out. In order to facilitate the more consistent application of penalties, common nonexhaustive and indicative criteria for the application of penalties should be set out. The deterrent effect of penalties should be reinforced by the possibility to publish the information related to the penalties imposed by Member States, in²subject to compliance with the data protection requirements set out in Regulations (EU) 2016/679¹ and (EU) 2018/1725 of the European Parliament and the Council²Union law on the protection of personal data where the penalties are imposed on natural persons. 2. Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation	Council text preferred.

Parliament a the protection processing of institutions, free movements Regulation (1247/2002/E) Recital 64 (64) As a investment taken into Regulation Parliament amended to making averagements reporting a emissions 1. Regulation Regulation Parliaments and Parliaments amended to making averagements and Parliaments a	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
(64) As a investment taken into Regulation Parliament amended to making avereference reporting a emissions	on (EU) 2018/1725 of the European and of the Council of 23 October 2018 on ion of natural persons with regard to the of personal data by the Union s, bodies, offices and agencies and on the ment of such data, and repealing (EC) No 45/2001 and Decision No /EC (OJ L 295, 21.11.2018, p. 39).	processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001 and Decision No 1247/2002/EC (OJ L 295, 21.11.2018, p. 39).	(EC) No 45/2001 and Decision No 1247/2002/EC (OJ L 295, 21.11.2018, p. 39). 1. Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ L 119, 4.5.2016, p. 1).	
investmen taken into Regulation Parliamen amended to making avereference investmen reporting a emissions 1. Regulation				
	a result of the provisions requiring ents by regulated operators to be o account in tariff setting, on (EU) 2019/942 of the European and of the Council ¹ should be to entrust ACER with the task of available a set of indicators and evalues for the comparison of unit ent costs linked to measurement, and abatement of methane s for comparable projects. Jon (EU) 2019/942 of the European and of the Council of 5 June 2019 g a European Union Agency for the on of Energy Regulators (OJ L 158,	(64) As a result of the provisions requiring investments by regulated operators to be taken into account in tariff setting, Regulation (EU) 2019/942 of the European Parliament and of the Council¹ should be amended to entrust ACER with the task of making available a set of indicators and reference values for the comparison of unit investment costs linked to measurement, reporting and abatement of methane emissions for comparable projects. 1. Regulation (EU) 2019/942 of the European Parliament and of the Council of 5 June 2019 establishing a European Union Agency for the Cooperation of Energy Regulators (OJ L 158, 14.6.2019).	(64) As a result of the provisions requiring investments by regulated operators to be taken into account in tariff setting, Regulation (EU) 2019/942 of the European Parliament and of the Council¹ should be amended to entrust ACER with the task of making available a set of indicators and reference values for the comparison of unit investment costs linked to measurement, monitoring, reporting, verification and abatement of methane emissions for comparable projects. 1. Regulation (EU) 2019/942 of the European Parliament and of the Council of 5 June 2019 establishing a European Union Agency for the Cooperation of Energy Regulators (OJ L 158, 14.6.2019).	Council text preferred.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme
75	(65) In order to define the elements of the phase out of venting and flaring in coking coal mines, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by setting out restrictions on venting methane from ventilation shafts for coking coal mines. In addition, in order to allow for further information to be required from importers, as proved necessary, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by amending or adding to the information to be provided by importers. It is of particular importance that the Commission carry out appropriate consultations during its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as Member States' experts, and their experts	(65) In order to define the elements of the phase out of venting and flaring in coking coal mines, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by setting out restrictions on venting methane from ventilation shafts for coking coal mines. In addition, in order to allow for further information to be required from importers, as proved necessary, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by amending or adding to the information to be provided by importers. It is of particular importance that the Commission carry out appropriate consultations during its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as Member States' experts, and their experts systematically have access to meetings of Commission expert groups	(65) In order to define the elements of the phase out of venting and flaring in coking coal mines, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by setting out restrictions on venting methane from ventilation shafts for coking coal mines. In addition, in order to allow for further information to be required from importers, as proved necessary, the power to adopt acts in accordance with Article 290 of the Treaty on the Functioning of the European Union should be delegated to the Commission to supplement this Regulation by amending or adding to the information to be provided by importers. It is of particular importance that the Commission carry out appropriate consultations during its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016. In particular, to ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as Member States' experts, and their experts systematically have access to meetings of Commission expert groups	nt

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts.	dealing with the preparation of delegated acts.	dealing with the preparation of delegated acts.	
Recit	al 66			
76	(66) In order to ensure uniform conditions for implementation, implementing powers should be conferred on the Commission to adopt detailed rules with regard to common formats for reporting, in accordance with Article 291 of the Treaty on the Functioning of the European Union. Those powers should be exercised in accordance with 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).	(66) In order to ensure uniform conditions for implementation, implementing powers should be conferred on the Commission to adopt detailed rules with regard to common formats for reporting, in accordance with Article 291 of the Treaty on the Functioning of the European Union. 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).	(66) In order to ensure uniform conditions for implementation, implementing powers should be conferred on the Commission to adopt detailed rules with regard to common formats for reporting, in accordance with Article 291 of the Treaty on the Functioning of the European Union. 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).	
Recit	al 66a			
76a			(66a) In order to fulfil the objectives of this Regulation and to contribute to the goal set out in the Global Methane Pledge to reduce global methane emissions by	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Pagi	tal 67		30% until 2030, the European Union should consider extending the requirements set out in this Regulation to imports from third countries. By [12 months after the date of entry into force of this Regulation], the European Commission should submit to the European Parliament and the Council a report on the implications of a possible extension of the requirements under this Regulation to the energy supply chain and production of fossil fuels imported into the Union. When preparing the report, the European Commission should put particular focus on the methane mitigation potential, consequences for energy prices, security of energy supply and availability of energy resources on the EU market. Depending on the outcome of that report and as part of the review of this Regulation, the Commission should consider submitting appropriate legislative proposals to extend the scope of this Regulation and its requirements and standards accordingly to importers of the relevant products to the Union.	
77	ldi 07			
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	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
2	(67) Operators and competent authorities should be given a reasonable period in order to take the necessary preparatory actions to meet the requirements of this Regulation.	(67) Operators and competent authorities should be given a reasonable period in order to take the necessary preparatory actions to meet the requirements of this Regulation.	(67) Operators and competent authorities should be given a reasonable period in order to take the necessary preparatory actions to meet the requirements of this Regulation.	
Recit	al 68			
78	(68) Since the objective of this Regulation, namely the accurate measurement, reporting, verification and the reduction of methane emissions in the energy sector, cannot be achieved by the Member States individually and can therefore, by reason of its scale, 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 that objective,	(68) Since the objective of this Regulation, namely the accurate measurement, reporting, verification and the reduction of methane emissions in the energy sector, cannot be achieved by the Member States individually and can therefore, by reason of its scale, 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 that objective,	(68) Since the objective of this Regulation, namely the accurate measurement, monitoring, reporting, verification and the reduction of methane emissions in the energy sector, cannot be achieved by the Member States individually and can therefore, by reason of its scale, 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 that objective,	Council text preferred.
Form	ula			
79	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:	HAVE ADOPTED THIS REGULATION:	
Chap	ter 1			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
80	Chapter 1 General Provisions	Chapter 1 General Provisions	Chapter 1 General Provisions	
Artic	e 1			
0.1	Article 1	Article 1	Article 1	
81	Subject matter and scope	Subject matter and scope	Subject matter and scope	
Articl	e 1(1)			
82	1. This Regulation lays down rules for the accurate measurement, reporting and verification of methane emissions in the energy sector in the Union, as well as the abatement of those emissions, including through leak detection and repair surveys and restrictions on venting and flaring. This Regulation also lays down rules on tools ensuring transparency of methane emissions from imports of fossil energy into the Union.	1. This Regulation lays down rules for the accurate measurement, <i>quantification</i> , <i>monitoring</i> , reporting and verification of methane emissions in the energy sector in the Union, as well as the abatement of those emissions, including through leak detection and repair surveys, <i>repair obligations</i> and restrictions on venting and flaring. This Regulation also lays down rules on tools ensuring transparency of methane emissions from imports of fossil energy into the Union.	1. This Regulation lays down rules for the accurate measurement, quantification , monitoring , reporting and verification of methane emissions in the energy sector in the Union, as well as the abatement of those emissions, including through leak detection and repair surveys, repair obligations and restrictions on venting and flaring. This Regulation also lays down rules on tools ensuring transparency of methane emissions from imports of fossil energy into the Union.	Text identical.
Articl	e 1(2)			
83	2. This Regulation applies to:	2. This Regulation applies to:	2. This Regulation applies to:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 1(2), point (a)		97	
84	(a) oil and fossil gas upstream exploration and production, fossil gas gathering and processing;	(a) oil and fossil gas upstream exploration and production, fossil gas gathering and processing;	(a) oil and fossil gas upstream exploration and production, including inactive wells, temporarily plugged wells, permanently plugged and abandoned wells, and fossil gas gathering and processing;	HU is flexible towards EP and COM
Articl	e 1(2), point (b)			ı
85	(b) gas transmission, distribution, underground storage and liquid gas (LNG) terminals operating with fossil and/or renewable (bio-or synthetic) methane;	(b) gas transmission, distribution, (excluding metering systems at final consumption points) underground storage and liquid gas (LNG)liquefied gas terminals operating with fossil and/or renewable (bio- or synthetic) methane;	(b) fossil and/or renewable gas transmission, distribution, underground storage and liquid gas (LNG) terminals operating with fossil and/or renewable (bioor synthetic (excluding metering systems at final consumption points and service lines between the distribution network and metering system), underground storage and liquefied gas terminals; methane;	Council text ok.
Articl	e 1(2), point (c)			
86	(c) operating underground and surface coalmines, closed and abandoned underground coal mines.	(c) operating underground and surface coalmines, closed and abandoned underground coal mines.	(c) operating underground and surface eoalminescoal mines, closed underground coal mines and abandoned underground coal mines.	Text basically identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
86a		(ca) petrochemicals.		Hu does not support further extension of the scope to petroche micals as red line.
87	3. This Regulation applies to methane emissions occurring outside the Union in what relates to importer information requirements, to the methane transparency database and to the methane emitters monitoring tool.	3. This Regulation applies to methane emissions occurring outside the Union in what relates to importer <i>information</i> requirements, to the methane transparency database and to the methane emitters monitoring tool.	3. This Regulation applies to methane emissions occurring outside the Union in what relates to importer information requirements, to the methane transparency database and to the methane emitters monitoring tool.	EP amendme nt is unaccepta ble as red line.
87a		Article 1a Union methane emission reduction target 1. Pursuant to the long-term temperature goal set out in Article 2(1), point (a) of the Paris Agreement, the target of net zero greenhouse gas emissions at the latest by 2050 set out in Article 2(1) of		HU does not support EP amendme nt on EU level or national level

Regulation (EU) 2021/1119 and the Global Methane Pledage goal of cutting global anthropogenic methane emissions by at least 30% by 2030 from 2020 levels, the Commission shall propose, by 31 December 2025 and based on an impact assessment, a 2030 Union binding methane emission reduction target covering all relevant emitting sectors. 2. Pursuant to paragraph 1, Member States shall collectively ensure that methane emissions from the energy sector in the Union are reduced, by 2030, to a level that will capture the social benefits of methane mitigation at less than their costs. 3. Each Member State shall set national methane emissions reduction targets established under in paragraph 2 of this Article as part of their integrated national energy and climate plans in accordance with Articles 3, 4, 5 and 9 to 14 of Regulation (EU)2018/1999. If, on the basis of the assessment of the first update of the integrated antional energy and climate plans submitted pursuant to Article 14 of Regulation (EU) 2018/1999, the Commission concludes that the national contributions of the Member States are insufficient for the collective achievement of the Union target, it shall propose measures and exercise its powers at Union	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
level in order to ensure the collective		Methane Pledge goal of cutting global anthropogenic methane emissions by at least 30% by 2030 from 2020 levels, the Commission shall propose, by 31 December 2025 and based on an impact assessment, a 2030 Union binding methane emission reduction target covering all relevant emitting sectors. 2. Pursuant to paragraph 1, Member States shall collectively ensure that methane emissions from the energy sector in the Union are reduced, by 2030, to a level that will capture the social benefits of methane mitigation at less than their costs. 3. Each Member State shall set national methane emissions reduction targets established under in paragraph 2 of this Article as part of their integrated national energy and climate plans in accordance with Articles 3, 4, 5 and 9 to 14 of Regulation (EU)2018/1999. If, on the basis of the assessment of the first update of the integrated national energy and climate plans submitted pursuant to Article 14 of Regulation (EU) 2018/1999, the Commission concludes that the national contributions of the Member States are insufficient for the collective achievement of the Union target, it shall propose measures and exercise its powers at Union		obligatory methane reduction

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		achievement of the target referred to in paragraph 2 of this Article.		
Artic	le 2			
88	Article 2 Definitions	Article 2 Definitions	Article 2 Definitions	
Artic	le 2, first paragraph			
89	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:	For the purposes of this Regulation, the following definitions apply:	
Artic	le 2, first paragraph, point (1)			
90	(1) 'methane emissions' means all direct emissions occurring from all components that are potential sources of methane emissions, whether as a result of intentional or unintentional venting, incomplete combustion in flares or from other components and unintentional leaks;	(1) 'methane emissions' means all direct emissions occurring from all components that are potential sources of methane emissions, whether as a result of <i>intentional or unintentional</i> venting, incomplete combustion in flares or from other components and <i>unintentional</i> leaks;	(1) 'methane emissions' means all direct emissions occurring from all components that are potential sources of methane emissions, whether as a result of intentional or unintentional venting, incomplete combustion in flares or from other components and unintentional leaks;	HU supports Council text.
Artic	le 2, first paragraph, point (1a)			
90a			(1a) 'transmission' means transmission as defined in point (3) of Article 2 of	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			Directive 2009/73/EC of the European Parliament and of the Council ¹ [to be adapted as per ongoing recast proposal];	
			1. Directive 2009/73/EC of the European Parliament and of the Council of 13 July 2009 concerning common rules for the internal market in natural gas and repealing Directive 2003/55/EC (OJ L 211, 14.8.2009, p. 94).	
90b		(1a) 'component' means any single piece of technical equipment that has the potential to emit fugitive emissions of methane or volatile organic compounds;		HU does not support EP text as red line. HU supports Council definition in line 94a)
90c		(1b) 'leak' means any unintentional methane emission from a component;		HU is flexible towarde EP proposal on new definition.
Artic	le 2, first paragraph, point (2)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
91	(2) 'transmission system operator' has the meaning attributed to it by [Article 2(4) of Directive 2009/73/EC of the European Parliament and of the Council ¹] [to be adapted as per ongoing recast proposal]; 1. Directive 2009/73/EC of the European Parliament and of the Council of 13 July 2009 concerning common rules for the internal market in natural gas and repealing Directive 2003/55/EC (OJ L 211, 14.8.2009, p. 94).	(2) 'transmission system operator' has the meaning attributed to it by [Article 2(4) of Directive 2009/73/EC of the European Parliament and of the Council ¹] [to be adapted as per ongoing recast proposal]; 1. Directive 2009/73/EC of the European Parliament and of the Council of 13 July 2009 concerning common rules for the internal market in natural gas and repealing Directive 2003/55/EC (OJ L 211, 14.8.2009, p. 94).	(2) 'transmission system operator' has the meaning attributed to it by [means transmission system operator as defined in point (4) of Article 2(4)2 of Directive 2009/73/EC of the European Parliament and of the Council¹] [to be adapted as per ongoing recast to be adapted as per ongoing recast proposal]; 1. Directive 2009/73/EC of the European Parliament and of the Council of 13 July 2009 concerning common rules for the internal market in natural gas and repealing Directive 2003/55/EC (OJ L 211, 14.8.2009, p. 94).	Council text preferred.
Artic	le 2, first paragraph, point (2a)			
91a			(2a) 'distribution' means distribution as defined in point (5) of Article 2 of Directive 2009/73/EC [to be adapted as per ongoing recast proposal];	
Artic	le 2, first paragraph, point (3)			
92	(3) 'distribution system operator' has the meaning attributed to it by [Article 2(6) of Directive 2009/73/EC] [to be adapted as per ongoing recast proposal];	(3) 'distribution system operator' has the meaning attributed to it by [Article 2(6) of Directive 2009/73/EC] [to be adapted as per ongoing recast proposal];	(3) 'distribution system operator' has the meaning attributed to it by [means distribution system operator as defined in point (6) of Article 2(6)2 of Directive 2009/73/EC] [to be adapted as per ongoing	Council text preferred.

79 **EN**

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			recast proposal to be adapted as per ongoing recast proposal;	
Artic	le 2, first paragraph, point (4)			
93	(4) 'operator' means any natural or legal person who operates or controls an asset or, where provided for in national legislation, to whom decisive economic power over the technical functioning of an asset has been delegated;	(4) 'operator' means any natural or legal person who operates or controls an asset or, where provided for in national legislation, to whom decisive economic power over the technical functioning of an asset has been delegated;	(4) 'operator' means any natural or legal person who operates or controls an asset or, where provided for in national legislation, to whom decisive economic power over the technical functioning of an asset has been delegated;	
Artic	le 2, first paragraph, point (5)			
94	(5) 'mine operator' means any natural or legal person who operates or controls a coal mine or, where provided for in national legislation, to whom decisive economic power over the technical functioning of a coal mine has been delegated;	(5) 'mine operator' means any natural or legal person who operates or controls a coal mine or, where provided for in national legislation, to whom decisive economic power over the technical functioning of a coal mine has been delegated;	(5) 'mine operator' means any natural or legal person who operates or controls a coal mine or, where provided for in national legislation, to whom decisive economic power over the technical functioning of a coal mine has been delegated;	
Artic	le 2, first paragraph, point (5a)			
94a			(5a) 'component' means any part or element of equipment used in oil or gas sites or infrastructure that could be the source of fugitive emissions or venting of methane, including but not limited to,	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			valves, connectors and flanges, open- ended lines, pressure release valves, thief hatches, walls of vessels or aboveground or underground pipelines;	
Artic	le 2, first paragraph, point (5b)			
94b			(5b) 'site' means a collection of components with some relation to one another as a subdivision of an asset, including but not limited to a production battery, compressor station, processing plant, transmission station, pipeline segment, a pipeline network, or a liquefaction plant;	
Artic	e 2, first paragraph, point (6)			
95	(6) 'verification' means the activities carried out by a verifier to assess the conformity of the reports transmitted by the operators and mine operators;	(6) 'verification' means the activities carried out by a verifier to assess the conformity of the reports transmitted by the operators and mine operators;	(6) 'verification' means the activities carried out by a verifier to assess the conformity of the reports transmitted by the operators and mine operators;	
Artic	e 2, first paragraph, point (7)			
96	(7) 'verifier' means a legal person different from the competent authorities appointed in accordance with Article 4 of this Regulation which carries out	(7) -verifier' means a legal person-different from the competent authorities appointed in accordance with Article 4 of this Regulation which carries out verification activities and	(7) 'verifier' means a legal person-different from the competent authorities appointed in accordance with Article 4 of this Regulation which carries out verification activities and	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	verification activities and which is accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008 or a natural person otherwise authorised, without prejudice to Article 5(2) of that Regulation, at the time a verification statement is issued;	which is accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008 or a natural person otherwise authorised, without prejudice to Article 5(2) of that Regulation, at the time a verification statement is issued;	which is accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008 or a natural person otherwise authorised, without prejudice to Article 5(2) of that Regulation, at the time a verification statement is issued;	
Articl	e 2, first paragraph, point (7a)			
96a			(7a) 'quantification' means operations to determine the quantity of methane emissions, based on direct measurements and where those are not feasible, based on other methods such as simulation tools and other detailed engineering calculations or a combination of such methods.	
Articl	e 2, first paragraph, point (8)			
97	(8) 'source' means a component or a geological structure that releases methane into the atmosphere whether intentionally or unintentionally, intermittently or persistently;	(8) 'source' means a component or a geological structure that releases methane into the atmosphere whether intentionally or unintentionally, intermittently or persistently;	(8) 'source' means a component or a geological structure that releases methane into the atmosphere whether intentionally or unintentionally, intermittently or persistently;	
Articl	e 2, first paragraph, point (9)			1
98				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(9) 'asset' means a business or operating unit, which can be composed of several facilities or sites, including assets under the operational control of the operator (operated assets) and assets which are not under the operational control of the operator (non-operated assets);	(9) 'asset' means a business or operating unit, which can be composed of several facilities or sites, including assets under the operational control of the operator (operated assets) and assets which are not under the operational control of the operator (non-operated assets);	(9) 'asset' means a business or operating unit, which can be composed of several facilities or sites, including assets under the operational control of the operator (operated assets) and assets which are not under the operational control of the operator (non-operated assets);	
98a		(9a) 'facility' means one or more installations on the same site that are operated by the same natural or legal person;		HU is flexible towards EP def.
98b		(9b) 'site' means the geographical location of the facility;		HU is flexible towards EP definition.
Artic	le 2, first paragraph, point (10)			
99	(10) 'emission factor' means a coefficient that quantifies the emissions or removals of a gas per unit activity, which is often based on a sample of measurement data, averaged to develop a representative rate	(10) 'emission factor' means a coefficient that quantifies the emissions or removals of a gas per unit of activity, which is often based on a sample of measurement data, averaged to develop a representative rate of	(10) 'emission factor' means a coefficient that quantifies the emissions or removals of a gas per unit of activity, which is ofteneither based on a sample of measurement data or other methods such as simulation tools and detailed	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	of emission for a given activity level under a given set of operating conditions;	emission for a given activity level under a given set of operating conditions;	engineering calculations, averaged to develop a representative rate of emission for a given activity level under a given set of operating conditions;	
Artic	e 2, first paragraph, point (11)			
100	(11) 'generic emission factor' means a standardised emission factor for each type of emission source which is derived from inventories or databases, but in any case not verified through direct measurements;	(11) 'generic emission factor' means a standardised emission factor for each type of emission source which is derived from inventories or databases, but in any case not verified through direct measurements;	(11) 'generic emission factor' means a standardised emission factor for each type of emission source which is derived from inventories or databases, but in any case not verified through direct measurements;	
Articl	e 2, first paragraph, point (12)			
101	(12) 'specific emission factor' means an emission factor derived from direct measurements;	(12) 'specific emission factor' means an emission factor <i>for a type of emission source that is</i> derived from direct measurements;	(12) 'specific emission factor' means an emission factor derived from direct measurements;	HU is flexible towards EP.
Articl	e 2, first paragraph, point (13)			
102	(13) 'direct measurement' means direct quantification of the methane emission at source-level with a methane measuring device;	(13) 'direct measurement' means direct quantificationmeasurement of the methane emission at source-level with a methane measuring device that allows such a measurement;	(13) 'direct measurement' means direct quantification-measurement of the methane emission at source-level with measuring devices allowing to obtain credible estimates of parameters needed for the quantification of a methane measuring deviceemission rates;	HU prefers Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
102 a		(13a) 'quantification' means operations to determine the quantity of methane emissions, based on direct measurements or, where direct measurements are not feasible, based on detailed engineering calculations or simulation tools, and based on advanced equipment and monitoring methods;		Identical to line 96a of Counci text. Support.
Articl	le 2, first paragraph, point (14)			
103	(14) 'site-level methane emissions' means all sources of emissions within an asset;	(14) 'site-level methane emissions' means all sources of emissions within an assetentire site;	(14) 'site-level methane emissions' means all sources of emissions within an entire site asset;	Text identical.
Articl	e 2, first paragraph, point (15)			
104	(15) 'site-level measurement' means a top-down measurement and typically involves the use of sensors mounted on a mobile platform, such as vehicles, drones, aircrafts, boats and satellites or other means to capture a complete overview of emissions across an entire site;	(15) 'site-level measurement' means a top-down measurement and typically involves the use of sensors mounted on a mobile platform, such as vehicles, drones, aircrafts, boats, satellites, the use of fixed sensors, such as continuous point sensor networks, and satellites or other means to capture a complete overview of emissions across an entire site;	(15) 'site-level measurement' means a measurement that captures a complete overview of the emissions occurring across an entire site, including, for a pipeline network, emissions from segments of such a network, top-down measurement and typically involves the use of sensors mounted on a mobile platform, such as vehicles, drones, aircrafts, boats and	HU proposes merging the EP and Council text. Only technical

Article 2, first paragraph, point (16) (16) 'undertaking' means a natural or legal person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including LNG; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and unintentional venting and to repair or replace the leaking components: (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions; and to repair or replace the leaking components: (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions; including leaks and other unintentional ventingmethane emissions. Including leaks and other unintentional ventingmethane emissions.		Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
(16) 'undertaking' means a natural or legal person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including LNG; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and to repair or replace the leaking components; (18) 'undertaking' means a natural or legal person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including with regard to liquified gas LNG; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and other unintentional venting methane emissions, and to repair or replace the leaking components;				complete overview of emissions across an	difference
(16) 'undertaking' means a natural or legal person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including LNG; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (18) 'undertaking' means a natural or legal person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including LNG; (17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and other unintentional venting elaks and other unintentional	Articl	e 2, first paragraph, point (16)			
(17) 'leak detection and repair survey' means a survey to identify sources of methane emissions, including leaks and unintentional venting; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and unintentional venting and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions, and to repair or replace the leaking components; (17) 'leak detection and repair survey' means a survey to identify and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions, and to repair or replace the leaking components;	105	person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage,	person carrying out at least one of the following functions: upstream oil and fossil gas exploitation, exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground	person carrying out at least one of the following functionsactivities: upstream—oil and fossil gas—exploitation,—exploration and production, fossil gas gathering and processing and gas transmission, distribution and underground storage, including with regard to liquified gas	
means a survey to identify sources of methane emissions, including leaks and unintentional venting; means a survey with an instrument or other advanced technology with a minimum detection limit and confidence bound, to identify and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions, and to repair or replace the leaking components; means a survey to identify and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions, and to repair or replace the leaking components;	Articl	e 2, first paragraph, point (17)			
Article 2, first paragraph, point (17a)		means a survey to identify sources of methane emissions, including leaks and unintentional venting;	means a survey with an instrument or other advanced technology with a minimum detection limit and confidence bound, to identify and detect sources of methane emissions, including leaks and other unintentional ventingmethane emissions, and to repair or replace the leaking	means a survey to identify and detect sources of methane emissions, including leaks and other unintentional	supports Council

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
106 a			(17a) 'Type 1 leak detection and repair survey' means a leak detection and repair survey undertaken with a minimum detection limit and a minimum leak threshold of 7000 parts per million or 17 grams per hour;	
Artic	le 2, first paragraph, point (17b)			
106 b			(17b) 'Type 2 leak detection and repair survey' means a leak detection and repair survey undertaken with a minimum detection limit of 10 parts per million or 0.15 grams per hour and a minimum leak threshold of 500 parts per million or 1 gram per hour for aboveground components, minimum detection limit and a minimum leak threshold of 3000 parts per million or 5 grams/hour for underground components and for offshore components above the sea level and minimum detection limit and a minimum leak threshold of 7000 parts per million or 17 grams/hour for offshore components below the sea level and below the seabed;	
Artic	le 2, first paragraph, point (17c)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
106 c			(17c) 'Production location' means a location where fossil gas or oil is extracted from the underground and where no processing takes place;	
Artic	le 2, first paragraph, point (17d)			
106 d			(17d) 'Processing' means processes which are used to treat fossil gas and oil, such as the separation of fossil gas and oil from production water;	
Artic	le 2, first paragraph, point (17e)			
106 e			(17e) 'Leak detection rate' means the relative number of leakages detected by performing type 2 LDAR survey over all components that can possibly leak in a given period.	
Artic	le 2, first paragraph, point (17f)			
106 f			(17f) 'shutdown' means a situation where a site or part of its components is shut down from normal operating conditions and where complete or partial pressure reduction is required prior to initiating repair and maintenance works;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 2, first paragraph, point (18)			
107	(18) 'venting' means the release of uncombusted methane into the atmosphere either intentionally from processes, activities or devices designed for such a purpose, or unintentionally in the case of a malfunction or geological constraints;	(18) 'venting' means the release of uncombusted methane into the atmosphere either intentionally from processes, activities or devices designed for such a purpose, or unintentionally in the case of a malfunction or geological constraints;	(18) 'venting' means the direct release of uncombusted methane into the atmosphere either intentionally from processes, activities or devices designed for such a purpose, or unintentionally in the case of a malfunction or geological constraints;	Text basically identical.
Articl	e 2, first paragraph, point (19)			
108	(19) 'flaring' means the controlled combustion of methane for the purpose of disposal in a device designed for said combustion;	(19) 'flaring' means the controlled combustion of methane for the purpose of disposal in a device designed for said combustion;	(19) 'flaring' means the controlled combustion of methane for the purpose of disposal in a device designed for said combustion;	
Articl	e 2, first paragraph, point (20)			
109	(20) 'emergency' means a temporary, unexpected, infrequent situation in which the methane emission is unavoidable and necessary to prevent an immediate and substantial adverse impact on human safety, public health or the environment, but does not include situations arising from or related to the following events:	(20) 'emergency' means a temporary, unexpected, infrequent situation in which the methane emission is unavoidable and necessary to prevent an immediate and substantial adverse impact on human safety, public health or the environment, but does not include situations arising from or related to the following events:	(20) 'emergency' means a temporary, unexpected, infrequent situation in which the methane emission is unavoidable and necessary to prevent an immediate and substantial adverse impact on human safety, public health or the environment, but does not include situations arising from or related to the following events:	Council text preferred.
Artic	le 2, first paragraph, point (20)(a)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
110	(a) failure of the operator to install appropriate equipment of sufficient capacity for the expected or actual rate and pressure of production;	(a) failure of the operator to install appropriate equipment of sufficient capacity for the expected or actual rate and pressure of production;	(a) failure of the operator to install appropriate equipment of sufficient capacity for the expected or actual rate and pressure of production;	
Artic	le 2, first paragraph, point (20)(b)		<u> </u>	
111	(b) failure of the operator to limit production where the production rate exceeds the capacity of the related equipment or gathering system, except where the excess production is due to a downstream emergency, malfunction, or unscheduled repair and lasts for no longer than eight hours from the time of notification of the downstream capacity issue;	(b) failure of the operator to limit production where the production rate exceeds the capacity of the related equipment or gathering system, except where the excess production is due to a downstream emergency, malfunction, or unscheduled repair and lasts for no longer than eight hours from the time of notification of the downstream capacity issue;	(b) failure of the operator to limit production where the production rate exceeds the capacity of the related equipment or gathering system, except where the excess production is due to a downstream emergency, malfunction, or unscheduled repair and lasts for no longer than eight hours from the time of notification of the downstream capacity issue;	
Articl	le 2, first paragraph, point (20)(c)			
112	(c) scheduled maintenance;	(c) scheduled maintenance;	(c) scheduled maintenance;	
Articl	e 2, first paragraph, point (20)(d)			
113	(d) operator negligence;	(d) operator negligence;	(d) operator negligence;	
Artic	le 2, first paragraph, point (20)(e)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
114	(e) repeated failures, that is to say four or more failures within the preceding 30 days, of the same piece of equipment;	(e) repeated failures, that is to say four or more failures within the preceding 30 days, of the same piece of equipment;	(e) repeated failures, that is to say four or more failures within the preceding 30 days, of the same piece of equipment;	
Artic	e 2, first paragraph, point (21)			
115	(21) 'malfunction' means a sudden, unavoidable failure or breakdown of equipment beyond the reasonable control of the operator that substantially disrupts operations but does not include a failure or breakdown that is caused entirely or in part by poor maintenance, careless operation or other preventable equipment failure or breakdown;	(21) 'malfunction' means a sudden, unavoidable failure or breakdown of equipment beyond the reasonable control of the operator that substantially disrupts operations but does not include a failure or breakdown that is caused entirely or in part by poor maintenance, careless operation or other preventable equipment failure or breakdown;	(21) 'malfunction' means a sudden, unavoidable failure or breakdown of equipment beyond the reasonable control of the operator that substantially disrupts operations but does not include a failure or breakdown that is caused entirely or in part by poor maintenance, careless operation or other preventable equipment failure or breakdown;	
Artic	e 2, first paragraph, point (22)			
116	(22) 'routine flaring' means flaring during the normal production of oil or fossil gas and in the absence of sufficient facilities or amenable geology to re-inject methane, utilise it on-site, or dispatch it to a market;	(22) 'routine flaring' means flaring during the normal production of oil or fossil gas and in the absence of sufficient facilities or amenable geology to re-inject methane, utilise it on-site, <i>process it</i> , or dispatch it to a market, <i>and excluding flaring caused by an emergency</i> ;	(22) 'routine flaring' means flaring during the normal production of oil or fossil gas and in the absence of sufficient facilities or amenable geology to re-inject methane, utilise it on-site, or dispatch it to a market;	HU is flexible towards EP.
Artic	e 2, first paragraph, point (23)			
117				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(23) 'flare stack' means a device equipped with a burner used to flare methane;	(23) 'flare stack' means a device equipped with a burner used to flare methane;	(23) 'flare stack' means a device equipped with a burner used to flare methane;	
Artic	e 2, first paragraph, point (23a)	***		
117 a			(23a) 'destruction and removal efficiency' means the mass percentage of methane that is destroyed or removed after the combustion has ceased relative to the quantity of methane entering the flare;	
Artic	e 2, first paragraph, point (24)			
118	(24) 'inactive well' means an oil or gas well or well site where operations for exploration or production have ceased for at least one year;	(24) 'inactive well' means an oil or gas well or well site, <i>that is onshore or offshore</i> , where operations for exploration or production have ceased for at least one year; <i>it does not include permanently plugged</i> and abandoned wells.	(24) 'Inactive well' means an exploration or production oil or gas well or well site, onshore or offshore, where operations for exploration or production have ceased for at least one year. It does not include temporarily plugged wells, permanently plugged and abandoned wells, as defined in this Regulation;	Text basically identical.
Artic	e 2, first paragraph, point (24a)			
118 a			(24a) 'Permanently plugged and abandoned well' means an oil or gas well or well site, onshore or offshore, which has been plugged and will not be re-	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			entered, where all installations associated with the well have been removed and operations have been terminated in accordance with regulatory requirements and where documentation adequate to demonstrate that there are no methane emissions from that well or well site can be provided as established in Annex IV;	
118 b		(24a) 'permanently plugged and abandoned well' means an oil or gas well or well site, that is onshore or offshore, which has been plugged and will not be reentered, in which all installations associated with the well have been removed and operations have been terminated and where documentation can be provided that is adequate to demonstrate in accordance with Annex IV that there are no methane emissions from that well or well site;		Text identical with Council text in line 118a.
Artic	le 2, first paragraph, point (24b)			
118 c			(24b) 'Temporarily plugged well' means an oil or gas well or well site, onshore or offshore, where well barriers have been installed and where a wellhead is still	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			installed and access to the well is still provided for;	
Articl	le 2, first paragraph, point (25)			
119	(25) 'remediating' means the process of cleaning up contaminated water and soil;	(25) 'remediating' means the process of cleaning up contaminated water and soil;	(25) 'remediating' means the process of cleaning up contaminated water and soil;	
Articl	le 2, first paragraph, point (26)			•
120	(26) 'reclaiming' means the process of returning a well or well site to having soil and vegetation conditions similar to those that existed before it was disturbed;	(26) 'reclaiming' means the process of returning a well or well site to having soil and vegetation conditions similar to those that existed before it was disturbed;	(26) 'reclaiming' means the process of returning a well or well site to having soil and vegetation conditions similar to those that existed before it was disturbed;	
Articl	le 2, first paragraph, point (27)			,
121	(27) 'coal mine' means a site where coal mining occurs or has occurred, including lands, excavations, underground passageways, shafts, slopes, tunnels and workings, structures, facilities, equipment, machines and tools situated on the surface or underground and used in, or resulting from the work of extracting lignite, subbituminous coal, bituminous coal, or anthracite from its natural deposits in the earth by any means or method, including	(27) 'coal mine' means a site where coal mining occurs or has occurred, including lands, excavations, underground passageways, shafts, slopes, tunnels and workings, structures, facilities, equipment, machines and tools situated on the surface or underground and used in, or resulting from the work of extracting lignite, subbituminous coal, bituminous coal, or anthracite from its natural deposits in the earth by any means or method, including the work of preparing the coal to be extracted;	(27) 'coal mine' means a site where coal mining occurs or has occurred, including lands, excavations, underground passageways, shafts, slopes, tunnels and workings, structures, facilities, equipment, machines and tools situated on the surface or underground and used in, or resulting from the work of extracting lignite, subbituminous coal, bituminous coal, or anthracite from its natural deposits in the earth by any means or method, including the work of preparing the coal to be extracted;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	the work of preparing the coal to be extracted;			
Artic	le 2, first paragraph, point (28)			
122	(28) 'operating coal mine' means a coal mine where the majority of its revenue comes from the work of extracting lignite, subbituminous coal, bituminous coal or anthracites, and where at least one of the following conditions apply:	(28) 'operating coal mine' means a coal mine where the majority of its revenue comes from the work of extracting lignite, subbituminous coal, bituminous coal or anthracites, and where at least one of the following conditions apply:	(28) 'operating coal mine' means a coal mine where the majority of its revenue comes from the work of extracting lignite, subbituminous coal, bituminous coal or anthracites, and where at least one of the following conditions apply:	
Artic	le 2, first paragraph, point (28)(a)			
123	(a) mine development is underway.	(a) mine development is underway.	(a) mine development is underway.	
Artic	e 2, first paragraph, point (28)(b)			
124	(b) coal has been produced within the last 90 days.	(b) coal has been produced within the last 90 days.	(b) coal has been produced within the last 90 days.	
Artic	e 2, first paragraph, point (28)(c)			
125	(c) mine ventilation fans are operative.	(c) mine ventilation fans are operative.	(c) mine ventilation fans are operative.	
Artic	le 2, first paragraph, point (29)			
126				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(29) 'underground coal mine' means a coal mine where coal is produced by tunnelling into the earth to the coalbed, which is then mined with underground mining equipment such as cutting machines and continuous, longwall and shortwall mining machines, and transported to the surface;	(29) 'underground coal mine' means a coal mine where coal is produced by tunnelling into the earth to the coalbed, which is then mined with underground mining equipment such as cutting machines and continuous, longwall and shortwall mining machines, and transported to the surface;	(29) 'underground coal mine' means a coal mine where coal is produced by tunnelling into the earth to the coalbed, which is then mined with underground mining equipment such as cutting machines and continuous, longwall and shortwall mining machines, and transported to the surface;	
Articl	le 2, first paragraph, point (30)			
127	(30) 'surface coal mine' means a coal mine where coal lies near the surface and can be extracted by removing the covering layers of rock and soil;	(30) 'surface coal mine' means a coal mine where coal lies near the surface and can be extracted by removing the covering layers of rock and soil;	(30) 'surface coal mine' means a coal mine where coal lies near the surface and can be extracted by removing the covering layers of rock and soil;	
Articl	le 2, first paragraph, point (31)			
128	(31) 'ventilation shaft' means a vertical passage used to move fresh air underground or to remove methane and other gases from an underground coal mine;	(31) 'ventilation shaft' means a vertical passage used to move fresh air underground or to remove methane and other gases from an underground coal mine;	(31) 'ventilation shaft' means a vertical passage used to move fresh air underground or to remove methane and other gases from an underground coal mine;	
Articl	e 2, first paragraph, point (32)			
129	(32) 'drainage station' means a station collecting methane from a coal mine gas drainage system;	(32) 'drainage station' means a station collecting methane from a coal mine gas drainage system;	(32) 'drainage station' means a station collecting methane from a coal mine gas drainage system;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 2, first paragraph, point (33)			
130	(33) 'drainage system' means a system, which may comprise multiple methane sources and which drains methane-rich gas from coal seams or surrounding rock strata and transports it to a drainage station;	(33) 'drainage system' means a system, which may comprise multiple methane sources and which drains methane-rich gas from coal seams or surrounding rock strata and transports it to a drainage station;	(33) 'drainage system' means a system, which may comprise multiple methane sources and which drains methane-rich gas from coal seams or surrounding rock strata and transports it to a drainage station;	
Artic	le 2, first paragraph, point (34)			
131	(34) 'post-mining activities' are activities carried out after coal has been mined and brought to the surface, including coal handling, processing, storage, and transport;	(34) 'post-mining activities' are activities carried out after coal has been mined and brought to the surface, including coal handling, processing, storage, and transport;	(34) 'post-mining activities' are activities carried out after coal has been mined and brought to the surface, including coal handling, processing, storage, and transport;	
Artic	le 2, first paragraph, point (35)			
132	(35) 'continuous measurement' means a measurement where the reading is taken at least every minute;	(35) 'continuous measurement' means a measurement where the reading is taken at least every minute;	(35) 'continuous measurement' means a measurement where the reading is taken at least every minute;	
Artic	le 2, first paragraph, point (36)			
133	(36) 'ventilation air methane' means methane emitted from coal seams and other gas-bearing strata and which enters	(36) 'ventilation air methane' means methane emitted from coal seams and other gas-bearing strata and which enters the	(36) 'ventilation air methane' means methane emitted from coal seams and other gas-bearing strata and which enters the	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	the ventilation air and is exhausted from the ventilation shaft;	ventilation air and is exhausted from the ventilation shaft;	ventilation air and is exhausted from the ventilation shaft;	
Articl	e 2, first paragraph, point (37)			
134	(37) 'coal deposit' is an area of the land containing significantly mineable quantities of coal, defined according to the Member State's methodology on documenting geological mineral deposits;	(37) 'coal deposit' is an area of the land containing significantly mineable quantities of coal, defined according to the Member State's methodology on documenting geological mineral deposits;	(37) 'coal deposit' is an area of the land containing significantly mineablesignificant concentrations and quantities of coal, defined according to the Member State's methodology on documenting geological mineral deposits;	Text basically identical, Council text more accurate.
Articl	e 2, first paragraph, point (38)			
135	(38) 'closed coal mine' means a coal mine with an identified operator, owner or licensee and closed according to the applicable licensing requirements or other regulations;	(38) 'closed coal mine' means a coal mine with an identified operator, owner or licensee and closed according to the applicable licensing requirements or other regulations;	(38) 'closed coal mine' means a coal mine with an identified operator, owner or licensee andwhere coal production has ceased and is not expected to occur in the future, which is closed according pursuant to the applicable licensing requirements or other regulations and for which anoperator, owner or licensee has still an active permit;	Content very similar, Council text more clear.
Articl	e 2, first paragraph, point (39)			
136	(39) 'abandoned coal mine' means a coal mine where an operator, owner or licensee	(39) 'abandoned coal mine' means a coal mine where an operator, owner or licensee	(39) 'abandoned coal mine' means a coal mine where coal production has ceased but for which an operator, owner or	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	cannot be identified, or that has not been closed in a regulated manner;	cannot be identified, or that has not been closed in a regulated manner;	licensee cannot be identified as subject to the obligations under an active permit, or that has not been closed in a regulated manner;	
Artic	le 2, first paragraph, point (39a)			
136 a			(39a) 'alternative use of an abandoned coal mine' means the use of the subsurface mine infrastructure and coal mining equipment for purposes other than coal production, including the development of geothermal and heat storage projects in flooded mines, and hydropower applications in non-flooded mines.	
136 b		(39a) 'coal mining equipment in closed or abandoned coal mine' means any equipment that remains linked to the methane-bearing strata, including but not limited to gob vents and drainage pipes;		HU is flexible towards EP.
Artic	le 2, first paragraph, point (39b)			
136 c			(39b) 'coal mining equipment in closed or abandoned coal mine' means any	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			equipment that remains linked to the methane-bearing strata, including but not limited to gob vents and drainage pipes;	
Artic	e 2, first paragraph, point (40)		1,5,	
137	(40) 'coking coal mine' means a mine where at least 50% of the production output averaged over the last three available years is coking coal, as defined in Annex B of Regulation (EC) no 1099/2008 of the European Parliament and of the Council ¹ ; 1. Regulation (EC) No 1099/2008 of the European Parliament and of the Council of 22 October 2008 on energy statistics (OJ L 304, 14.11.2008, p. 1)	(40) 'coking coal mine' means a mine where at least 50% of the production output averaged over the last three available years is coking coal, as defined in Annex B of Regulation (EC) no 1099/2008 of the European Parliament and of the Council ¹ ; 1. Regulation (EC) No 1099/2008 of the European Parliament and of the Council of 22 October 2008 on energy statistics (OJ L 304, 14.11.2008, p. 1)	(40) 'coking coal mine' means a mine where at least 50% of the production output averaged over the last three available years is coking coal, as defined in Annex B of Regulation (EC) no 1099/2008 of the European Parliament and of the Council ¹ ; 1. Regulation (EC) No 1099/2008 of the European Parliament and of the Council of 22 October 2008 on energy statistics (OJ L 304, 14.11.2008, p. 1)	
Articl	e 2, first paragraph, point (41)			
138	(41) 'importer' means a natural or legal person established in the Union who, in the course of a commercial activity, places fossil energy from a third country on the Union market.	(41) 'importer' means a natural or legal person established in the Union who, in the course of a commercial activity, places fossil energygas, oil or coal from a third country on the Union market including any natural person established in the Union who is appointed to carry out actions required under Article 27.	(41) 'importer' means a natural or legal person established in the Union-who, in the course of a commercial activity, places fossil energygas, oil or coal from a third country on the Union marketmarketincluding any natural or legal person established in the Union appointed carry out acts and formalities required under Chapter 5 of this Regulation.	HU prefers Council text, but main content is identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	e 2, first paragraph, point (42)			
138 a			(42) 'European standard' means a standard as defined in point (b) of point 1 of Article 2 of Regulation (EU) No 1025/2012;	
Artic	e 2, first paragraph, point (43)			
138 b			(43) 'International standard' means a standard as defined in point (a) of point 1 of Article 2 of Regulation (EU) No 1025/2012;	
Artic	e 3			
139	Article 3 Costs of regulated operators	Article 3 Costs of regulated operators	Article 3 Costs of regulated operators	
Artic	e 3(1)			T
140	1. When fixing or approving transmission or distribution tariffs or the methodologies to be used by transmission system operators, distribution system operators, LNG terminal operators or other regulated companies including where applicable	1. When fixing or approving transmission or distribution tariffs or the methodologies to be used by transmission system operators, distribution system operators, LNG terminal operators or other regulated companies including where applicable underground gas	1. When fixing or approving transmission or distribution tariffs or the methodologies to be used by transmission system operators, distribution system operators, LNG terminal operators or other regulated companies including where applicable underground gas	Text basically identical, technical merge is possible.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	underground gas storage operators, regulatory authorities shall take into account the costs incurred and investments made to comply with the obligations under this Regulation, insofar as they correspond to those of an efficient and structurally comparable regulated operator.	storage operators, regulatory authorities shall take into account the <u>additional</u> costs incurred and investments made to comply with the obligations under this Regulation, insofar as they correspond to those of an efficient and structurally comparable regulated operator. <u>The unit investment costs referred to in paragraph 2 may be used by regulatory authorities to benchmark the costs incurred by the operators.</u>	storage operators, regulatory authorities shall take into account the costs incurred and investments made to comply with the obligations under this Regulation, insofar as they correspond to those of an efficient and structurally comparable regulated operatorare efficiently and transparently incurred. The unit investment costs referred to in paragraph 2 may be used by the regulatory authorities to benchmark the costs incurred by the operators.	
Artic	e 3(2)			
141	2. Every three years, the European Union Agency for the Cooperation of Energy Regulators (ACER) shall establish and make publicly available a set of indicators and corresponding reference values for the comparison of unit investment costs linked to measurement, reporting and abatement of methane emissions for comparable projects.	2. Every three years, the European Union Agency for the Cooperation of Energy Regulators (ACER) shall establish and make publicly available a set of indicators and corresponding reference values for the comparison of unit investment costs linked to measurement, <i>monitoring</i> , reporting, <i>verification</i> and abatement <i>of emissions</i> , <i>including from venting and flaring</i> , of methane emissions for comparable projects.	2. Every three years, the European Union Agency for the Cooperation of Energy Regulators (ACER) shall establish and make publicly available a set of indicators and corresponding reference values for the comparison of unit investment costs linked to measurement, monitoring, reporting, verification and abatement of methane emissions for comparable projects. The relevant regulatory authorities and the regulated operators shall provide ACER with all the data necessary for that comparison.	Council text more accurate, merge is proposed.
Chap	ter 2			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
142	Chapter 2 Competent authorities and independent verification	Chapter 2 Competent authorities and independent verification	Chapter 2 Chapter 2 Competent authorities and independent verification	
Artic	le 4			
143	Article 4 Competent authorities	Article 4 Competent authorities	Article 4 Competent authorities	
Artic	le 4(1), first subparagraph			
144	1. Each Member State shall designate one or more competent authorities responsible for monitoring and enforcing the application of this Regulation.	1. Each Member State shall designate one or more competent authorities responsible for monitoring and enforcing the application of this Regulation.	1. Each Member State shall designate one or more competent authorities responsible for monitoring and enforcing the application of this Regulation.	
Artic	le 4(1), second subparagraph			
145	Member States shall notify the Commission of the names and contact details of the competent authorities by [3 months after the date of entry into force of this Regulation]. Member States shall notify the Commission without delay of any changes to the names or contact details of the competent authorities.	Member States shall notify the Commission of the names and contact details of the competent authorities by [36 months after the date of entry into force of this Regulation]. Member States shall notify the Commission without delay of any changes to the names or contact details of the competent authorities.	Member States shall notify the Commission of the names and contact details of the competent authorities by [3–6 months after the date of entry into force of this Regulationmonths after the date of entry into force of this Regulation]. Member States shall notify the Commission without delay of any changes to the names or contact details of the competent authorities.	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 4(2)			
146	2. The Commission shall make a list of the competent authorities publicly available and shall regularly update that list.	2. The Commission shall make a list of the competent authorities publicly available and shall regularly update that list <u>upon receipt</u> of a notification of any change from a <u>Member State</u> .	2. The Commission shall make a list of the competent authorities publicly available and shall regularly update that list.	HU is flexible towards EP.
Artic	le 4(3)			
147	3. Member States shall ensure that the competent authorities have adequate powers and resources to perform the obligations set out in this Regulation.	3. Member States shall ensure that the competent authorities <i>establish a contact point</i> , have adequate powers and <i>resources including human</i> resources to perform the obligations set out in this Regulation.	3. Member States shall ensure that the competent authorities have adequate powers and resources to perform the obligations set out in this Regulation.	HU is flexible towards EP.
Artic	le 5			
148	Article 5 Tasks of the competent authorities	Article 5 Tasks of the competent authorities	Article 5 Tasks of the competent authorities	
Artic	e 5(1)			
149	1. The competent authorities shall take the necessary measures to ensure compliance with the requirements set out in this Regulation.	1. The competent authorities shall take, <i>in performing their tasks</i> , the necessary measures to ensure compliance with <i>the requirements set out in</i> this Regulation.	1. The competent authorities shall take the necessary measures to ensure compliance with this Regulation in accordance with the tasks specifically attributed to them	Text is basically identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			therein .the requirements set out in this Regulation.	HU is flexible.
Articl	le 5(2)			
150	2. Operators and mine operators shall provide the competent authorities with all assistance necessary to enable or facilitate the performance of the tasks of the competent authorities referred to in this Regulation, notably as regards access to the premises and the presentation of documentation or records.	2. Operators, mine operators and mine operators importers, insofar as those importers are required pursuant to Article 27, shall provide the competent authorities with all assistance necessary to enable or facilitate the performance of the tasks of the competent authorities referred to in this Regulation, notably as regards access to the premises and the presentation of documentation or records.	2. Operators and mine operators shall provide the competent authorities with all assistance necessary to enable or facilitate the performance of the tasks of the competent authorities referred to in this Regulation, notably as regards access to the premises andsites, the presentation of documentation or records and, in case the site is located offshore, transport to or from the site.	HU supports Council text as red line with regard to obligation s to importers.
Artic	e 5(3)			
151	3. The competent authorities shall cooperate with each other and with the Commission and as necessary with authorities of third countries, in order to ensure compliance with this Regulation. The Commission may set up a network of competent authorities to foster cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations.	3. The competent authorities shall cooperate with each other and with the Commission and as necessary with authorities of third countries, in order to ensure compliance with this Regulation. The Commission mayshall set up a network of competent authorities to foster cooperation, with the necessary arrangements for exchanging information and best practices and allow for consultations. The contact points established within the competent authorities shall support those activities.	3. The competent authorities shall cooperate with each other and with the Commission and as necessary may cooperate with authorities of third countries, in order to ensure compliance with this Regulation. The Commission mayshall set up a network of competent authorities to foster cooperation, with the necessary arrangements for exchanging information on monitoring, regulating and compliance and best practices and allow for consultations.	HU is flexible towards EP addition, with some clarificati on on who does what (contact point is a

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				tool for communi cation, it will not support anything in itself)
151 a		3a. The competent authorities shall carry out regular checks to verify compliance by importers with Article 27 (2a), insofar as those importers are required pursuant to Article 27, by means of documentary checks and independent third party verification, in conjunction with other methods and technologies at their disposal to verify the existence of methane emissions.		Hu does not support EP proposal on regulatory checks for 3 rd country operators. Provision is not doable.
151 b		3b. The competent authorities shall review and approve the mitigation plan referred to in Article 18(6) to address methane emissions submitted by the operators.		Negative scrutiny reserve to this line. It is not clear why is this

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				placed here instead of in Art.18.6.
Articl	e 5(4), first subparagraph			
152	4. Where reports are to be made public in accordance with this Regulation, the competent authorities shall make them publicly available free of charge, on a designated website and in freely accessible, downloadable and editable format.	4. Where reports are to be made public in accordance with this Regulation, the competent authorities shall make them publicly available free of charge, on a designated website and in freely accessible, downloadable and editable format. The data collected shall ensure the confidentiality of commercially sensitive information of companies.	4. Where reports are to be made public in accordance with this Regulation, the competent authorities shall make them publicly available and free of charge, on a designated website and in freely accessible, downloadable and editablenon-editable (read only) format.	HU is flexible towards EP addition on data protection
Articl	le 5(4), second subparagraph			
153	Where information is kept confidential in accordance with Article 4 of Directive 2003/4/EC, the competent authorities shall indicate the type of information that has been withheld and the reason therefor.	Where information is kept confidential in accordance with Article 4 of Directive 2003/4/EC, the competent authorities shall indicate the type of information that has been withheld and the reason therefor.	Where information is kept confidential in accordance with Article 4 of Directive 2003/4/EC or where necessary under Union law on the protection of personal data, the competent authorities shall indicate the type of information that has been withheld and the reason therefor.	Council text more accurate.
Articl	e 6			
154				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Article 6 Inspections	Article 6 Inspections	Article 6 Inspections	
Artic	le 6(1)			
155	1. The competent authorities shall carry out periodic inspections to check the compliance of operators or mine operators with the requirements set out in this Regulation. The first inspection shall be completed by [18 months after the date of entry into force of this Regulation].	1. The competent authorities shall carry out periodic inspections to check the compliance of operators or mine operators with the requirements set out in this Regulation. The first inspection shall be completed by [18 months after the date of entry into force of this Regulation]. Already established controlling mechanisms available to the competent authorities shall be taken into account. Competent authorities shall identify best practices.	1. The competent authorities shall carry out periodic inspections to check the compliance of operators or mine operators with the requirements set out in this Regulation. Subject to paragraphs 2 and 3, the competent authorities may decide on the scope and frequency of the periodic inspections, based on an assessment of risks associated with each site, such as environmental, human safety and public health risks, as well as any identified breaches of this Regulation. The first inspection shall be completed by [18–21 months after the date of entry into force of this Regulationmonths after the date of entry into force of this Regulation].	Council text can be compleme nted with EP wording.
Artic	e 6(2), first subparagraph			
156	2. Inspections shall include, where relevant, site checks or field audits examination of documentation and records that demonstrate compliance with the requirements of this Regulation, methane	2. Inspections shall include, where relevant, site checks or field audits examination of documentation and records that demonstrate compliance with the requirements of this Regulation, methane emissions detection	2. Inspections shall include, where relevant, site checks or field audits examination of documentation and records that demonstrate compliance with the requirements of this Regulation, methane emissions detection	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	emissions detection and concentration measurements and any follow-up action undertaken by or on behalf of the competent authority to check and promote compliance of sites or facilities with the requirements of this Regulation.	and concentration measurements and any follow-up action undertaken by or on behalf of the competent authority to check and promote compliance of sites or facilities with the requirements of this Regulation.	and concentration measurements and any follow-up action undertaken by or on behalf of the competent authority to check and promote compliance of sites-or facilities with the requirements of this Regulation.	
Artic	le 6(2), second subparagraph			
157	Where an inspection has identified a serious breach of the requirements of this Regulation, the competent authorities shall issue a notice of remedial actions to be undertaken by the operator or mine operator, as part of the report referred to in paragraph 5.	Where an inspection has identified a serious breach of the requirements of this Regulation, the competent authorities shall issue a notice of remedial actions to be undertaken by the operator or mine operator, with clear deadlines for those actions, as part of the report referred to in paragraph 5.	Where an inspection has identified a serious breach of the requirements of this Regulation, the competent authorities shall issue a notice of remedial actions with clear deadlines to be undertaken by the operator or mine operator, as part of the report referred to in paragraph 5. Alternatively, the competent authorities may decide to instruct the operator or mine operator to submit to their approval a set of remedial actions to address the breaches identified within one month from the conclusion of the inspection. Those actions shall be included in the report referred to in paragraph 5.	Council text is supported by HU – regarding alternativ e measures. Otherwise text is identical.
Artic	le 6(3)			
158	3. After the first inspection referred to in paragraph 1, the competent authorities shall draw up programmes for routine	3. After the first inspection referred to in paragraph 1, the competent authorities shall draw up programmes for routine inspections.	3. After the first inspection referred to in paragraph 1, the competent authorities shall draw up programmes for routine inspections	HU supports Council

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	inspections. The period between inspections shall be based on an appraisal of the environmental risk and shall not exceed two years. Where an inspection has identified a serious breach of the requirements of this Regulation, the subsequent inspection shall take place within one year.	The period between inspections shall be based on an appraisal of the environmental risk, including assessment of cumulative impacts of all methane emissions as a pollutant, and shall not exceed two years 16 months. Where an inspection has identified a serious breach of the requirements of this Regulation, the subsequent inspection shall take place within one year a maximum period of nine months.	based on a risk assessment. The period between inspections shall be based on an appraisal of the environmental risk, human safety and public health risks and shall not exceed five two years. Where an inspection has identified a serious breach of the requirements of this Regulation, the subsequent inspection shall take place within one year.	text as red line. No shortenin g of Council deadlines is acceptabl e.
Articl	e 6(4)			
159	4. The competent authorities shall carry out non-routine inspections:	4. The competent authorities shall carry out non-routine inspections:	4. Without prejudice to periodic inspections, the competent authorities shall carry out non-routine inspections:	
Articl	e 6(4), point (a)			
160	(a) to investigate substantiated complaints referred to in Article 7 and occurrences of non-compliance as soon as possible after the date the competent authorities become aware of such complaints or non-compliance;	(a) to investigate substantiated complaints referred to in Article 7 and occurrences of non-compliance as soon as possible after the date the competent authorities become aware of such complaints or non-compliance <u>and</u> <u>no later than 6 months after that date</u> ;	(a) to investigate substantiated complaints referred to in Article 7 and occurrences of non-compliance as soon as possible after the date the competent authorities become aware of such complaints or non-compliance;	HU supports Council text.
Articl	e 6(4), point (b)			
161				Hu strongly

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(b) to ensure that leak repairs or replacements of components were carried out in accordance with Article 14.	(b) to ensure that leak repairs or replacements of components were carried out in accordance with Article 14.	(b) to ensure, where deemed relevant by the competent authorities, that leak repairs or replacements of components were carried out in accordance with Article 14 and that mitigation measures were implemented in accordance with Articles 18, 22 and 26.	support Council text.
Artic	e 6(5), first subparagraph			
162	5. Following each inspection, the competent authorities shall prepare a report describing the legal basis for the inspection, the procedural steps followed, the relevant findings and recommendations for the further action by the operator or mine operator.	5. Following each inspection, the competent authorities shall prepare a report describing the legal basis for the inspection, the procedural steps followed, the relevant findings and recommendations for the further action by the operator or mine operator, <i>including the deadlines for their implementation</i> .	5. Following each inspection, the competent authorities shall prepare a report describing the legal basis for the inspection, the procedural steps followed, the relevant findings and recommendations for the further actionactions by the operator or mine operator. Where appropriate, the competent authorities may prepare one report covering multiple inspections of components, assets or sites of the same operator or mine operator provided such inspections are done in the same inspection period.	Hu strongly supports Council texts, deadlines for implemen ting recomme ndations does not make sense.
Artic	e 6(5), second subparagraph			
163	The report shall be notified to the operator concerned and made publicly available within two months of the date of the inspection. Where the report was triggered by a complaint made in accordance with	The report shall be notified to the operator concerned and made publicly available within two months of the date of the inspection. Where the report was triggered by a complaint made in accordance with	The report shall be notified to the operator or mine operator concerned and made publicly available within two months of the date of the inspection. Where the report was triggered by a complaint made in	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Article 7, the competent authorities shall notify the complainant once the report is publicly available.	Article 7, the competent authorities shall notify the complainant once the report is publicly available.	accordance with Article 7, the competent authorities shall notify the complainant once the report is publicly available.	
Artic	le 6(5), third subparagraph		// C+/	
164	The report shall be made publicly available by the competent authorities in accordance with Directive 2003/4/EC. Where information is kept confidential in accordance with Article 4 of Directive 2003/4/EC, the competent authorities shall indicate in the report the type of information that has been withheld and the reason thereof.	The report shall be made publicly available by the competent authorities in accordance with Directive 2003/4/EC. Where information is kept confidential in accordance with Article 4 of Directive 2003/4/EC, the competent authorities shall indicate in the report the type of information that has been withheld and the reason thereof.	The report shall be made publicly available by the competent authorities in accordance withsubject to Article 7 of Directive 2003/4/EC. Where information is kept confidentialfalls under an exception in accordance with Article 4 of Directive 2003/4/EC, the competent authorities shall indicate in the report the type of information that has been withheld and the reason thereof.	Council text more accurate.
Artic	le 6(6)			
165	6. Operators and mine operators shall take all the necessary actions set out in the report referred to in paragraph 5 within the period determined by the competent authorities or any other period agreed with the competent authorities.	6. Operators and mine operators shall take without delay all the necessary actions set out in the report referred to in paragraph 5 within the period determined by the competent authorities or any other period agreed with the competent authorities.	6. Operators and mine operators shall take all the necessary actions set out in the report referred to in paragraph 5 within the period determined by the competent authorities or any other period agreed with the competent authoritiesMember States may enter into formal agreements with appropriate Union agencies or other suitable bodies where available for the provision of specialist expertise to support the competent authority in carrying out the	Strong support for Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			functions attributed to them by this article. For the purposes of this paragraph a body shall not be deemed suitable where its objectivity may be compromised by a conflict of interest.	
Artic	le 6(7)			
165 a			7. Where the inspection report referred to in paragraph 5 concludes that the operators or mine operators do not comply with the requirements of this Regulation, operators and mine operators shall take all the necessary actions to bring their operations into compliance with the Regulation. The actions shall be taken within the period determined by the competent authorities.	Council text to be kept.
Artic	le 7			
166	Article 7 Complaints lodged with the competent authorities	Article 7 Complaints lodged with the competent authorities	Article 7 Complaints lodged with the competent authorities	
Artic	le 7(1)			
167	Any natural or legal person which considers that it has suffered injury as a	1. Any natural or legal person which considers that it has suffered injury as a	Any natural or legal person which considers that it has suffered injury as a	Scrutiny reserve on European

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	result of a breach of the requirements of this Regulation by operators or mine operators, may lodge a written complaint with the competent authorities.	result of a may lodge a written complaint with the competent authorities on a possible breach of the requirements of this Regulation by operators or mine operators. In addition, the European Justice Portal shall act as a contact point for the purpose of the submission of complaints to, may lodge a written complaint with the competent authorities concerned.	result of a, may lodge a written complaint with the competent authorities on a possible breach of the requirements of this Regulation by operators or mine operators, may lodge a written complaint with the competent authorities.	Justice Portal involvem ent. Council text is supported.
Artic	le 7(2)			
168	2. The complaints shall be duly substantiated and contain sufficient evidence of the alleged breach and of the injury resulting therefrom.	2. The complaints shall be duly substantiated and contain sufficient evidence of the alleged breach and of the injury resulting therefrom.	2. The complaints shall be duly substantiated and contain sufficient evidence of the alleged breach and of the injury resulting therefrom.	Text identical.
Artic	le 7(3)			
169	3. Where it becomes apparent that the complaint does not provide sufficient evidence to justify pursuing an investigation, the competent authorities shall inform the complainant of the reasons for their decision not to pursue an investigation.	3. Where it becomes apparent that the complaint does not provide sufficient evidence to justify pursuing an investigation, the competent authorities shall inform the complainant within a reasonable time but no later than one month of the reasons for their decision not to pursue an investigation.	3. Where it becomes apparent that the complaint does not provide sufficient evidence to justify pursuing an investigation, the competent authorities shall inform the complainant of the reasons for their decision not to pursue an investigation. This paragraph shall not apply where complaints that are not sufficiently substantiated are repeatedly lodged and for that reason deemed abusive by the competent authorities.	HU supports Council text. We do not support setting deadline for the authority here.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 7(4)			
170	4. Without prejudice to the rules applicable pursuant to national law, the competent authorities shall keep the complainant informed of the steps taken in the procedure and, where applicable, inform them of appropriate alternative forms of redress, such as recourse to national courts or any other national or international complaints procedure.	4. Without prejudice to the rules applicable pursuant to national law, the competent authorities shall keep the complainant informed of the steps taken in the procedure and, where applicable, inform them of appropriate alternative forms of redress, such as recourse to national courts or any other national or international complaints procedure.	4. Without prejudice to the rules applicable pursuant to national law and paragraph 3 , the competent authorities shall keep the complainant informed of the steps taken in the procedure and, where applicable, inform them of appropriate alternative forms of redress, such as recourse to national courts or any other national or international complaints procedure.	Council text more accurate.
Artic	le 7(5)		I	
171	5. Without prejudice to the rules applicable pursuant to national law and on the basis of comparable procedures, the competent authorities shall establish and make publicly available indicative periods to take a decision on complaints.	5. Without prejudice to the rules applicable pursuant to national law and on the basis of comparable procedures, the competent authorities shall establish and make publicly available indicative periods to take a decision on complaints.	5. Without prejudice to the rules applicable pursuant to national law and on the basis of comparable procedures, the competent authorities shall establish and make publicly available indicative periods to take a decision on complaints.	
Artic	le 8			
172	Article 8 Verification activities and verification statement	Article 8 Verification activities and verification statement	Article 8 Verification activities and verification statement	
Artic	le 8(1)		1	ı

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
173	1. Verifiers shall assess the conformity of the emissions reports submitted to them by operators or mine operators in accordance with this Regulation. They shall assess the conformity of the reports with the requirements laid down this Regulation and review all data sources and methodologies used in order to assess their reliability, credibility and accuracy, in particular the following points:	1. Verifiers shall assess the conformity of the emissions reports submitted to them by operators, <i>mine operators or importers</i> , <i>insofar as those importers are required pursuant to Article 27</i> , <i>or mine operators</i> in accordance with this Regulation. They shall assess the conformity of the reports with the requirements laid down <i>in</i> this Regulation and review all data sources and methodologies used in order to assess their reliability, credibility and accuracy, in particular the following points:	1. Verifiers shall assess the conformity of the emissions reports submitted to them by operators or mine operators in accordance with this Regulation. They shall assess the conformity of the reports with the requirements laid down in this Regulation and review all data sources and methodologies used in order to assess their reliability, credibility and accuracy, in particular the following points:	HU strongly support Council text, importers should not be included as red line.
Artic	e 8(1), point (a)			
174	(a) the choice and employment of emission factors;	(a) the choice and employment of emission factors;	(a) the choice and employment of emission factors;	
Artic	e 8(1), point (b)			
175	(b) the methodologies, calculations, samplings, statistical distributions and levels of materiality leading to the determination of methane emissions;		(b) the methodologies, calculations, samplings, statistical distributions and levels of materiality leading to the determination of methane emissions;	
Artic	e 8(1), point (c)			
176				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(c) any risks of inappropriate measuring or reporting;	(c) any risks of inappropriate measuring or reporting;	(c) any risks of inappropriate measuring or reporting;	
Artic	e 8(1), point (d)			
177	(d) any quality control or quality assurance systems applied by the operators or mine operators.	(d) any quality control or quality assurance systems applied by the operators, mine operators or importers, insofar as those importers are required pursuant to Article 27 or mine operators.	(d) any quality control or quality assurance systems applied by the operators or mine operators.	HU supports Council text, no importers should be included.
Artic	le 8(2), first subparagraph			
178	2. In carrying out the verification activities referred to in paragraph 1, verifiers shall use free and publicly available European or international standards for methane emissions quantification as made applicable by the Commission in accordance with paragraph 5. Until such date where the applicability of those standards is determined by the Commission, verifiers shall use existing European or international standards for quantification and verification of greenhouse gas emissions.	2. In carrying out the verification activities referred to in paragraph 1, verifiers shall use <i>free and</i> publicly available European or international standards for methane emissions quantification as made applicable by the Commission in accordance <i>with this Regulation, in particular</i> with paragraph 5. Until such date where the applicability of those standards is determined by the Commission, verifiers shall use existing European or international standards for quantification and verification of greenhouse gas emissions.	2. In carrying out the verification activities referred to in paragraph 1, verifiers shall use free and publicly available European or international standards the specifications for methane emissions measurement, quantification as made applicable by the Commissionand mitigation established in accordance with paragraph 5Article 29a. Until such date where the specifications are established, operators or mine operators shall provide information to the applicability of those standards is determined by the Commission, verifiers shall use existing European or international standards for quantification and verification of greenhouse gas emissionson the relevant	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			standards or methodologies used by the operators, for the purpose of verification activities.	
Artic	le 8(2), first subparagraph a			
178 a		Where no European or international standards are available, operators or mine operators shall provide information to the verifiers on the standards or methodologies used by the operators, mine operators or importers for the purpose of verification activities.		HU does not support EP text regarding inclusion of importers.
Articl	le 8(2), second subparagraph			,
179	Verifiers may conduct site checks to determine the reliability, credibility and accuracy of the data sources and methodologies used.	Verifiers mayshall conduct announced and unannounced site checks to determine the reliability, credibility and accuracy of the data sources and methodologies used.	Verifiers may conduct site checks to determine the reliability, credibility and accuracy of the data sources and methodologies used.	HU supports Council text.
179 a		The verification activities referred to in paragraphs 1 and 2 of this Article shall be aligned with current European or international standards and methodologies in order to limit the burden on operators, mine operators or importers, insofar as		HU does not support EP text regarding the reference

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		those importers are required pursuant to Article 27, and on competent authorities and take due account of the nature of the operator's activities.		to importers.
Artic	e 8(3), first subparagraph			
180	3. Verifiers shall issue a verification statement verifying the conformity of the emissions report and specifying the verification work carried out, once their assessment concludes with reasonable assurance that the emissions report complies with the requirements of this Regulation.	3. Verifiers shall issue a verification statement verifying the conformity of the emissions report and specifying the verification work carried out, once their assessment concludes with reasonable assurance that the emissions report complies with the requirements of this Regulation.	3. Verifiers shall issue a verification statement verifying the conformity of the emissions report and specifying the verification work carried out, once their assessment concludes with reasonable assurance that the emissions report complies with the requirements of this Regulation.	
Articl	e 8(3), second subparagraph			
181	The verifiers shall only issue the verification statement where reliable, credible and accurate data and information enable the methane emissions to be determined with a reasonable degree of certainty and provided the reported data is coherent with the estimated data, complete and free of inconsistencies.	The verifiers shall only issue the verification statement where reliable, credible and accurate data and information enable the methane emissions to be determined with a reasonable degree of certainty and provided the reported data is coherent with the estimated data, complete and free of inconsistencies.	The verifiers shall only issue the verification statement where reliable, credible and accurate data and information enable the methane emissions to be determined with a reasonable degree of certainty and provided the reported data is coherent with the estimated data, complete and free of inconsistencies.	
Articl	e 8(3), third subparagraph			
182				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Where the assessment concludes that the emissions report does not comply with the requirements of this Regulation, the verifiers shall inform the operator or the mine operator thereof and the operator or the mine operator shall submit a revised emissions report to the verifier without delay.	Where the assessment concludes that the emissions report does not comply with the requirements of this Regulation, the verifiers shall inform the operator, the mine operator or the mine operator importer, insofar as the importer is required pursuant to Article 27, thereof and the operator or importer, insofar as the importer is required pursuant to Article 27, shall submit a revised emissions report to the verifier without delay and no later than within three weeks.	Where the assessment concludes that the emissions report does not comply with the requirements of this Regulation, the verifiers shall inform the operator or the mine operator thereof and provide reasoned feedback to the operator or the mine operator in light of recognized standards. The operator or the mine operator shall submit a revised emissions report to the verifier without delay.	HU does not support EP amendme nt (importer and deadline not accepted.)
Articl	le 8(4)			
183	4. Operators and mine operators shall provide the verifiers with all the assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premises and the presentation of documentation or records.	4. Operators and importers insofar as those importers are required pursuant to Article 27, shall provide the verifiers with all the assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premises and the presentation of documentation or records.	4. Operators and mine operators shall provide the verifiers with all the assistance necessary to enable or facilitate the performance of the verification activities, notably as regards access to the premisessites and the presentation of documentation or records.	HU does not support EP amendme nt (importer reference not acceptabl e.)
Articl	le 8(5)			
184	5. The Commission shall be empowered to adopt delegated acts in accordance with	5. The Commission shall be empowered to adopt delegated acts in accordance with	5. The Commission shall be empowered to adopt delegated acts in accordance with	Empower ment for

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Article 31 to supplement this Regulation by incorporating and setting out the applicability of European or international standards on methane emissions quantification and measurement for the purposes of this Regulation.	Article 31 to supplement this Regulation by incorporating and setting out the applicability of European or international standards on methane emissions quantification and measurement for the purposes of this Regulation.	Article 31 to supplement this Regulation by incorporating and setting out the applicability of European or international standards on methane emissions quantification and measurement for the purposes of this Regulation.	standards appears somewher e else (recital 15 mellett,?
184 a		5a. The costs incurred from the activities referred to in this Article shall be taken into account as referred to in Article 3.		Cost of reporting should not be at scale to take into account at tariff setting. No support for EP amendme nt.
Articl	e 9			
185	Article 9 Independence and accreditation of verifiers	Article 9 Independence and accreditation of verifiers	Article 9 Independence and accreditation or authorisation of verifiers	
Articl	le 9(1)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
186	1. Verifiers shall be independent from the operators and mine operators and shall carry out the activities required under this Regulation in the public interest. For that purpose, neither the verifiers nor any part of the same legal entity shall be an operator or mine operator, the owner of an operator or mine operator, or be owned by them, nor shall the verifiers have relations with operators or mine operators that could affect their independence and impartiality.	1. Verifiers shall be independent from the operators and mine operators and shall carry out the activities required under this Regulation in the public interest. For that purpose, neither the verifiers nor any part of the same legal entity shall be an operator or mine operator, the owner of an operator or mine operator, or be owned by them, nor shall the verifiers have relations with operators or mine operators that could affect their independence and impartiality.	1. Verifiers shall be independent from the operators and mine operators and shall carry out the activities required under this Regulation in the public interest. For that purpose, neither the verifiers nor any part of the same legal entity shall be an operator or mine operator, the owner of an operator or mine operator, or be owned by them, nor shall the verifiers have relations with operators or mine operators that could affect their independence and impartiality.	
Artic	e 9(2)			
187	2. Verifiers shall be accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008.	2. Verifiers shall be accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008.	2. Verifiers, that are legal persons shall be accredited by a national accreditation body pursuant to Regulation (EC) No 765/2008.	Council text more accurate
Artic	e 9(2a)			
187 a			2a. For the purposes of this Regulation, the accreditation of verifiers shall be carried out in accordance with Regulation (EC) No 765/2008.	
Artic	le 9(3)			
188				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	3. Where no specific provisions concerning the accreditation of verifiers are laid down in this Regulation, the relevant provisions of Regulation (EC) No 765/2008 shall apply.	3. Where no specific provisions concerning the accreditation of verifiers are laid down in this Regulation, the relevant provisions of Regulation (EC) No 765/2008 shall apply.	3. Where no specific provisions concerning the accreditation of verifiers are laid down in this Regulation, the relevant provisions of Regulation (EC) No 765/2008 shall apply.	
Artic	e 9(3a)			
188 a			3a. Member State may decide to authorise verifiers that are natural persons for the purpose of this Regulation. The authorisation of those verifiers shall be entrusted to a national authority other than the national accreditation body appointed pursuant to Article 4(1) of Regulation (EC) No 765/2008.	
Artic	le 9(3b)			
188 b			3b. Where a Member State decides to use the option laid down in paragraph 3a, it shall ensure that the national authority concerned meets the requirements of this Regulation and provides the Commission and the other Member States with all the documentary evidence necessary for the verification of the competence of the verifiers it authorises under paragraph 3a.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 10			
189	Article 10 International Methane Emissions Observatory	Article 10 International Methane Emissions Observatory	Article 10 International Methane Emissions Observatory Use and sharing of information	
Artic	le 10(1)			
190	1. Provided the interest of the Union is protected, the International Methane Emissions Observatory shall be attributed a verification role with respect to methane emissions data, in particular with regard to the following tasks:	1. Provided the interest of the Union is protected, the International Methane Emissions Observatory In performing their obligations and exercising their powers under this Regulation, verifiers, the competent authorities and the Commission shall be attributed a verification role with respect to consider the information made available to the public by the International Methane Emissions data Observatory (IMEO), in particular with regard to the following tasks:	1. Provided the interest of the Union is protected, the International Methane Emissions Observatory shall be attributed a verification role with respect to methane emissions data In performing their obligations and exercising their powers under this Regulation, verifiers, the competent authorities and the Commission shall consider relevant internationally available information, in particular with regardregards to the following: tasks:	HU prefers Council text. Leaves more room of manoeuvr e for national bodies tu use different public sources, and keep up with internatio nal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				developm ents.
Articl	e 10(1), point (a)			
191	(a) aggregation of methane emissions data in accordance with appropriate statistical methods;	(a) aggregation of methane emissions data in accordance with appropriate statistical methods;	(a) aggregation of methane emissions data in accordance with appropriate statistical methods;	
Articl	e 10(1), point (b)			
192	(b) verification of methodologies and statistical processes employed by companies to quantify methane emissions data;	(b) verification of methodologies and statistical processes employed by companies to quantify methane emissions data;	(b) verification validation of methodologies and statistical processes employed by companies to quantify methane emissions data;	Council text more accurate, can be merged.
Articl	le 10(1), point (c)			
193	(c) development of data aggregation and analysis methodologies in accordance with scientific and statistical good practice to ensure a higher level of accuracy of emission estimates, with appropriate characterization of the uncertainty;	(c) development of data aggregation and analysis methodologies in accordance with scientific and statistical good practice to ensure a higher level of accuracy of emission estimates, with appropriate characterization of the uncertainty;	(c) development of data aggregation and analysis methodologies in accordance with scientific and statistical good practice to ensure a higher level of accuracy of emission estimates, with appropriate characterization of the uncertainty;	
Artic	e 10(1), point (d)			
194	(d) publication of aggregated company reported data by core source and by level	(d) publication of aggregated company reported data by core source and by level of	(d) publication of aggregated company reported data by core source and by level of	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	of reporting, classified by operated and non-operated assets, in compliance with competition and confidentiality requirements;	reporting, classified by operated and non- operated assets, in compliance with competition and confidentiality requirements;	reporting, classified by operated and non- operated assets, in compliance with competition and confidentiality requirements;	
Artic	le 10(1), point (e)			
195	(e) reporting of findings on major discrepancies between data sources.	(e) reporting of findings on major discrepancies between data sources- contributing to build more robust scientific methodologies;	(e) reporting of findings on major discrepancies between data sources.	Aim of EP amendme nt needs clarificati on. We do not see added value. Council text preferred.
195 a		(ea) reporting of super-emitters identified by way of an early detection and warning system.		HU does not support EP amendme nt. Super emitters are not defined

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				by legal text.
Artic	le 10(2)			
196	2. The Commission may submit methane emissions data to the International Methane Emissions Observatory, as made available to it by the competent authorities in accordance with this Regulation.	2. The Commission mayshall submit relevant methane emissions data to the International Methane Emissions Observatory, as made available to it by the competent authorities in accordance with this Regulation IMEO.	2. The Commission may submit publicly available methane emissions data to the International Methane Emissions Observatory, as made available to it by the competent authorities in accordance with this Regulation.	HU supports Council text
Artic	le 10(3)			
197	3. The information produced by the International Methane Emissions Observatory shall be made available to the public and the Commission.	3. The information produced by the International Methane Emissions Observatory shall be made available to the public and the Commission.	3. The information produced by the International Methane Emissions Observatory shall be made available to the public and the Commission.	Deletion identical.
Chap	ter 3			
198	Chapter 3 Methane emissions in the oil and gas sectors	Chapter 3 Methane emissions in the oil and gas sectors	Chapter 3 Methane emissions in the oil and gas sectors	
Artic	le 11			
199	Article 11 Scope	Article 11 Scope	Article 11 Scope	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 11, first paragraph		57	
200	This Chapter applies to the activities referred to in points (a) and (b) of Article 1(2).	This Chapter applies to the activities referred to in points (a) and (b) of Article 1(2).	This Chapter applies to the activities within the Union referred to in points (a) and (b) of Article 1(2).	
Articl	e 12			
201	Article 12 Monitoring and reporting	Article 12 Monitoring and reporting	Article 12 Monitoring and reporting	
Articl	e 12(1)			
202	1. By [12 months from the date of entry into force of this Regulation], operators shall submit a report to the competent authorities containing source-level methane emissions estimated using generic but source-specific emission factors for all sources.	1. By [12]0 months from the date of entry into force of this Regulation], operators shall submit a report to the competent authorities containing the quantification of source-level methane emissions estimated using generic but source-specificat least generic emission factors for all sources. Operators may choose to submit simultaneously a report in accordance with the requirements set out in paragraph 2.	1. By [1218 months from the date of entry into force of this Regulation) months from the date of entry into force of this Regulation], operators shall submit a report to the competent authorities containing the quantification of source-level methane emissions estimated using generic but source-specific at least generic emission factors for all sources. Operators may choose to submit at that stage a report according to the requirements in paragraph 2.	HU supports Council text on longer deadline. Otherwise text identical.
Articl	e 12(2)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
203	2. By [24 months from the date of entry into force of this Regulation], operators shall also submit a report to the competent authorities containing direct measurements of source-level methane emissions for operated assets. Reporting at such level may involve the use of source-level measurement and sampling as the basis for establishing specific emission factors used for emissions estimation.	2. By Operators and undertakings established in the Union shall submit a report to the competent authorities containing quantification of source-level methane emissions: (a) for operated assets by[2412] months from the date of entry into force of this Regulation], operators shall also submit a report to the competent authorities containing direct measurements of source-level methane emissions for operated assets and (b) for non-operated assets by[24] months from the date of entry into force of this Regulation], provided these assets have not been reported by an operator pursuant to the obligation under point (a). Reporting at such level-may shall involve the use of source-level direct measurement and sampling as the basis for establishing specific emission factors used for emissions estimation quantification.	2. By [24 months from the date of entry into force of this Regulation24 months from the date of entry into force of this Regulation], operators shall also-submit a report to the competent authorities containing direct measurements quantification of source-level methane emissions for operated assets. Reporting at such level may involve the use of source-level measurement and sampling as the basis for establishing specific emission factors used for emissions quantification. estimation.	HU supports Council text with longer deadline of 24 months and scope for only operated assests.
Artic	le 12(3), first subparagraph			
204	3. By [36 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, operators shall submit a report to the competent authorities containing direct measurements	3 By [36 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, operators Operators and undertakings established in the Union shall submit a	3. By [36 months from the date of entry into force of this Regulation36 months from the date of entry into force of this Regulation] and by-30 March 31 May every year thereafter, operators shall submit	HU supports Council text for longer

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	of source-level methane emissions for operated assets referred to in paragraph 2, complemented by measurements of site-level methane emissions, thereby allowing assessment and verification of the source-level estimates aggregated by site.	report to the competent authorities containing direct measurementsquantification of source-level methane emissions for operated assets referred to in paragraph 2, complemented by measurements of site-level methane emissions, thereby allowing assessment and verification of the source-level estimates aggregated by site-:	a report to the competent authorities containing-direct measurements of quantification of source-level methane emissions for operated assets referred to in paragraph 2, complemented by measurements of site-level methane emissions, thereby allowing improving the assessment and verification of the source-level estimates aggregated by site.	deadline for operated as assets. Non operated assets are regulated in lines 206-207 (Council)
204 a		(a) for operated assets by[24 months from the date of entry into force of this Regulation] and by 31 May every year thereafter, and		Council text is supported for longer deadline.
204 b		(b) for non-operated assets by[42 months from the date of entry into force of this Regulation] and by 31 May every year thereafter, provided those have not been reported by an operator pursuant to point (a).		Council text in line 206-207 supported with longer deadline.
Articl	e 12(3), second subparagraph			
205				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Before submission to the competent authorities, operators shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities, operators and undertakings shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities By [36 months from the date of entry into force of this Regulation] and by 31 May every year thereafter, operators shall ensure that the reports set out in thissubmit a report to the competent authorities containing quantification of source-level methane emissions for operated assets referred to in paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 92, complemented by measurements of site-level methane emissions, thereby improving the assessment of the source-level estimates aggregated by site.	HU supports Council approach.
Artic	e 12(4)			
206	4. By [36 months from the date of entry into force of this Regulation], undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of source-level methane emissions for non-operated assets. Reporting at such level may involve the use of source-level measurement and sampling as the basis for establishing specific emission factors used for emissions estimation.	4. By [36 months from the date of entry into force of this Regulation], undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of source-level methane emissions for non-operated assets. Reporting at such level may involve the use of source-level measurement and sampling as the basis for establishing specific emission factors used for emissions estimation.	4. By [36 months from the date of entry into force of this Regulation36 months from the date of entry into force of this Regulation], undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of the Member State where the asset is located containing quantification of source-level methane emissions for non-operated assets- provided these have not already been reported by an operator in response to the obligation	Council approach is supported.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			under paragraph 2. Reporting at such level may involve the use of source-level measurement and sampling as the basis for establishing specific emission factors used for emissions estimation.	
Artic	e 12(5), first subparagraph			
207	5. By [48 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of source-level methane emissions for non-operated assets as set out in paragraph 4, complemented by measurements of site-level methane emissions, thereby allowing assessment and verification of the source-level estimates aggregated by site.	5. By [48 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of source-level methane emissions for non-operated assets as set out in paragraph 4, complemented by measurements of site-level methane emissions, thereby allowing assessment and verification of the source-level estimates aggregated by site.	5. By [48 months from the date of entry into force of this Regulation 48 months from the date of entry into force of this Regulation] and by 30 March 31 May every year thereafter, undertakings established in the Union shall submit a report to the competent authorities containing direct measurements of the Member State where the asset is located containing quantification of source-level methane emissions for non-operated assets as set out in paragraph 4, provided these have not already been reported by an operator in response to the obligation under paragraph 3 complemented by measurements of site-level methane emissions, thereby allowing assessment and verification of the source-level estimates aggregated by site.	Council approach (separate provisions for operated and operated assets with longer deadlines) supported.
Artic	e 12(5), second subparagraph			
208				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Before submission to the competent authorities, undertakings shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities, undertakings shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities, undertakings shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Council text supported.
Articl	e 12(6), first subparagraph			
209	6. The reports provided for in this Article shall cover the last available calendar year period and include at least the following information:	6. The reports provided for in this Article shall cover the last available calendar year period and include at least the following information:	6. The reports provided for in this Article shall cover the last available calendar year period and include at least the following information:	
Articl	le 12(6), first subparagraph, point (a)			
210	(a) emission source type and location;	(a) emission source type and location;	(a) emission source type and location;	
Articl	le 12(6), first subparagraph, point (b)			
211	(b) data per detailed, individual, emission source type;	(b) data per detailed, individual, emission source type;	(b) data per detailed, individual, emission source type;	
Articl	le 12(6), first subparagraph, point (c)			
212	(c) detailed information on the quantification methodologies employed to measure methane emissions;	(c) detailed information on the quantification methodologies <i>employed to measure methane emissions</i> ;	(c) detailed information on the quantification methodologies employed to measure methane emissions;	Text identical

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 12(6), first subparagraph, point (d)			
213	(d) all methane emissions for operated assets;	(d) all methane emissions for operated assets;	(d) all methane emissions for operated assets;	
Artic	le 12(6), first subparagraph, point (e)			
214	(e) share of ownership and methane emissions from non-operated assets multiplied by the share of ownership;	(e) share of ownership and methane emissions from non-operated assets multiplied by the share of ownership;	(e) share of ownership and methane emissions from non-operated assets multiplied by the share of ownership;	
Artic	le 12(6), first subparagraph, point (f)			
215	(f) a list of the entities with operational control of the non-operated assets.	(f) a list of the entities with operational control of the non-operated assets.	(f) a list of the entities with operational control of the non-operated assets.	
Artic	le 12(6), second subparagraph			
216	The Commission shall, by means of implementing acts, lay down a reporting template for the reports under paragraphs 2, 3, 4 and 5. Those implementing acts shall be adopted in accordance with the procedure referred to in Article 32(2).	The Commission shall, by means of implementing acts, lay down a reporting template for the reports under paragraphs 2, 3, 4 and 5 this Article taking into account the national inventory reports already in place. Those implementing acts shall be adopted in accordance with the procedure referred to in Article 32(2). Until the adoption of those implementing acts,	The Commission shall, by means of implementing acts, lay down a reporting template for the reports under paragraphs 2, 3, 4 and 5 taking into account Common Reporting Tables ("CRT") for the electronic reporting of greenhouse gas emissions under the UNFCCC and the latest technical guidance documents and reporting templates of the Oil and Gas	HU prefers Council text and use of CRT tables for the transition al period.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		operators and undertakings shall use the technical guidance documents and reporting templates of the OGMP 2.0, for upstream and for mid and downstream operations, as applicable.	Methane Partnership ('OGMP'). Those implementing acts shall be adopted in accordance with the procedure referred to in Article 32(2). Until the adoption of the relevant implementing acts, operators may use the latest OGMP technical guidance documents and reporting templates , for upstream and for mid and downstream operations, as applicable.	National inventory reports may vary significan tly.
Articl	e 12(7)			
217	7. For site-level measurements referred to in paragraphs 3 and 5, appropriate quantification technologies shall be used which can provide such measurements.	7. For site-level measurements referred to in paragraphs 3 and 5, paragraph 3 approved emissions quantification technologies developed by the appropriate quantification technologies European or international standardisation bodies, shall be used. Until such standards are established, operators and undertakings, as applicable, shall use the technical guidance documents of the OGMP 2.0 and follow state of the art industry practices and best available technologies for methane emissions which can provide such measurements.	7. For site-level measurements referred to in paragraphs 3 and 5, appropriate quantification technologies shall be used, taking into account net economic and environmental benefits which can provide such measurements.	HU is flexible towards EP addition on OGMP 2.0 for the transition al period with a "may"
Articl	e 12(8)			
218				HU strongly

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	8. In the case of significant discrepancies between the emissions quantified using source-level methods and those resulting from site-level measurement, additional measurements shall be carried out within the same reporting period.	8. In the case of significant discrepancies between the emissions quantified using at source-level methods and those resulting from at site-level measurement, the reports referred to in paragraph 3 shall include the reasons for the discrepancy. Where the discrepancy is not due to the uncertainty of the quantification technology used, the following additional measurements measures shall be carried out within the same reporting period::	8. In the case of significant discrepancies between the emissions quantified using source-level methods and those resulting from site-level measurement, operators or undertakings, as applicable, additional measurements shall be carried out within the same reporting provide justification for the discrepancy. Where the discrepancy is not due to the uncertainty of the quantification technology used, the competent authority may request an additional measurement within a reasonable period of maximum 6 months as set by that competent authority.	supports Council text which gives more flexibility for competent authoritie s to act ("may request")
218 a		(a) where the site-level measurement is higher than that in the source-level inventory to a statistically significant degree, the operator shall include documentation in the report to reconcile the source-level inventory with site-level measurement, and shall update its source-level inventory to reflect the higher site-level measurements.		HU does not support EP proposal.
218 b				HU does not

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		(b) where the site-level measurement is lower than the source-level inventory to a statistically significant degree, the operator shall review the minimum detection limit (MDL) of the site-level measurement devices to confirm that the MDL is sufficiently low to detect expected levels of emissions from individual component; where the MDL is not sufficiently low enough, the operator shall repeat the measurement using devices with a sufficiently low enough MDL within the same calendar year, and shall compare that result to the source-level inventory; where the MDL is determined to be adequate, the operator shall include documentation in the report which sets out the reasons for the discrepancy.		support EP proposal.
Artic	le 12(9)			HU
219	9. Methane emissions measurements for gas infrastructure shall be conducted according to appropriate European (CEN) or international (ISO) standards for methane emissions quantification.	9. Methane emissions measurements for gas infrastructure By [9 months from the date of entry into force of this Regulation], the Commission shall be conducted according to appropriate European (CEN) or international (ISO) standards for adopt delegated acts in accordance with Article 31 to supplement this Regulation by laying down the specifications applicable to direct measurements and quantification of	9. Methane emissions direct measurements or quantification for gas infrastructure shall be conducted using the specifications established in accordance with Article 29a. Until such methodologies are established, best practices established in the context of measurement campaigns co-funded by the Union or the United Nations Environmental Programme may guide operators in performing source	strongly supports Council text with the following modificati ons: 9. Methane

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	methane emissions. Those specifications shall apply to standardisation requests issued by the Commission for the purposes of this Article quantification.	level measurements according to appropriate European (CEN) or international (ISO) standards for methane emissions quantification.	emissions direct measurem ents or quantifica tion for gas infrastruct ure shall be conducted using the specificati ons establishe d in accordanc e with Article [29a]. Until such methodol ogies are establishe d, best practices establishe d in the context of measurem ent campaign

Commission Proposal	EP Mandate Council Mandate	Draft Agreeme nt
		s co- funded by the Union or the United Nations Environm ental Program me may guide operators in performin g source level measurem ents. operators and undertaki ngs, as applicable , shall use the technical guidance document s of the OGMP 2.0 and follow

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				state of the art industry practices and best available technolog ies for methane emissions measurem ents and quantifica tion.
Articl	le 12(10)			
220	10. Where information is kept confidential in accordance with Directive (EU) 2016/943 of the European Parliament and of the Council ¹ , operators shall indicate in the report the type of information that has been withheld and the reason thereof. 1. Directive (EU) 2016/943 of the European Parliament and of the Council of 8 June 2016 on the protection of undisclosed know-how and business information (trade secrets) against their unlawful acquisition, use and disclosure (OJ L 157, 15.6.2016)	10. Where information is kept confidential in accordance with Directive (EU) 2016/943 of the European Parliament and of the Council ¹ , operators shall indicate in the report the type of information that has been withheld and the reason thereof. 1. Directive (EU) 2016/943 of the European Parliament and of the Council of 8 June 2016 on the protection of undisclosed know-how and business information (trade secrets) against their unlawful acquisition, use and disclosure (OJ L 157, 15.6.2016)	10. Where information is kept confidential in accordance with Directive (EU) 2016/943 of the European Parliament and of the Council ¹ , ¹ , operators shall indicate in the report the type of information that has been withheld and the reason thereof. 1. Directive (EU) 2016/943 of the European Parliament and of the Council of 8 June 2016 on the protection of undisclosed know-how and business information (trade secrets) against their unlawful acquisition, use and disclosure (OJ L 157, 15.6.2016)	
Articl	le 12(11)			L

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
221	11. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	11. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	11. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	
221 a		11a. Monitoring and reporting shall refer to the global warming potential, which is on a 100-year time scale 29,8 times greater than carbon dioxide and 82,5 times more potent than carbon dioxide on a 20-year time scale. 45 45. IPCC Sixth Assessment Report Global Warming Potentials - https://www.ercevolution.energy/ipcc-sixth-assessment-report/		We propose to remove this to Preambles . Should not be part of main text.
Artic	le 13			
222	Article 13 General mitigation obligation	Article 13 General mitigation obligation	Article 13 General mitigation obligation	
Artic	le 13, first paragraph			
223		Operators shall take all <i>appropriate</i> <u>mitigation</u> measures available to them to	Operators shall take all measures available to them appropriate mitigation measures	Text identical.

	Commission Proposal	EP Mandate Council Mandate	Draft Agreeme nt
	Operators shall take all measures available to them to prevent and minimise methane emissions in their operations.	prevent and minimise methane emissions in their operations. to prevent and minimise methane emissions in their operations.	
223 a		By[six months after the date of entry into force of this Regulation], the Commission shall submit a report to the Parliament and to the Council on the impact of introducing an ambitious upstream performance standard for methane emissions intensity for the oil and gas imported into or extracted within the Union. The Commission shall specifically assess the setting of a methane intensity standard below or equal to 0,2%.	HU does not support EP amendme nt as red line.
223 b		Prior to adopting the delegated act referred to in paragraph 1c, the Commission shall carry-out an impact assessment, evaluating in particular the implications for both the climate and the security of energy supply of the Union, in full respect of Regulation (EU) 2021/1119.	HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
223 c		By[18 months after the date of entry into force of this Regulation] the Commission shall adopt a delegated act in accordance with Article 31 to supplement this Regulation by setting a performance standard as referred to in paragraph 1a implementing a methane emission intensity level for the upstream sector to be reached by[3 years of the date of entry into force of this Regulation] and the methodology to clearly define a robust methane emission intensity metric.		Strong opposition against empower ment of COM to set or adjust methane performance standard as red line.
223 d		The Commission shall adopt delegated acts in accordance with Article 31 to supplement this Regulation by setting out the emission intensity level for the midstream and downstream sectors to be reached.		Strong opposition to such empower ment of COM.
224	Article 14 Leak detection and repair	Article 14 Leak detection and repair	Article 14 Leak detection and repair	
Artic	le 14(1), first subparagraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
225	1. By [3 months from the date of entry into force of this Regulation], operators shall submit a leak detection and repair programme to the competent authorities which shall detail the contents of the surveys to be carried out in accordance with the requirements in this Article.	1. By [3 6 months from the date of entry into force of this Regulation-months from the date of entry into force of this Regulation], operators shall submit a leak detection and repair programme to the competent authorities which shall detail the contents of the surveys and activities to be carried out in accordance with—the requirements in this Article.	1. By [3 9 months from the date of entry into force of this Regulation-months from the date of entry into force of this Regulation], operators shall submit a leak detection and repair programme to the competent authorities which shall detail the contents of the surveys and activities, including specific timelines, to be carried out in accordance with—the requirements in this Article, Parts 1 and 2 of Annex I and the relevant specifications established pursuant to Article 29a(1). If any changes to the leak detection and repair programme are made, operators shall resubmit the programme to the competent authorities as soon as possible.	EP and Council text should be merged, by applying less restrictive EP text in combinati on with Council deadline of 9 months.
Artic	le 14(1), second subparagraph			
226	The competent authorities may require the operator to amend the programme taking into account the requirements of this Regulation.	The competent authorities may require the operator to amend the programme taking into account the requirements of this Regulation.	The competent authorities may require the operator to amend the programme taking into account the requirements of this Regulation.	
Artic	le 14(1) a			
226 a		1a Without prejudice to Regulation (EU) No 1025/2012, the Union shall pursue the timely development by the appropriate		Related Council text can be found?

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		standardisation organisations of European standards containing the technical specifications in respect of leak detection and repair surveys and activities for the purpose of this Article. The Commission is empowered to adopt delegated acts in accordance with Article 31 to supplement this Regulation in order to require compliance with the technical specifications referred to in the first subparagraph, to update the references to those European standards and to lay down technical specifications in respect of leak detection and repair surveys where appropriate. Until such specifications are established, operators shall use practices, technologies, processes and level of expertise which would be expected from a leading service provider to fulfil the obligations set out in this Article and, where requested, shall provide competent authorities and verifiers with information on the standards or methodologies used.		
Artic	le 14(2), first subparagraph			
227	2. By [6 months from the date of entry into force of this Regulation], operators shall carry out a survey of all relevant components under their responsibility in	2. By [69 months from the date of entry into force of this Regulation months from the date of entry into force of this Regulation], operators shall carry out a survey of all relevant components under	2. By [612 months from the date of entry into force of this Regulation months from the date of entry into force of this Regulation], operators shall initiate a type 2 leak detection and repair carry out a	HU supports Council approach and

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	accordance with the leak detection and repair programme referred in paragraph 1.	their responsibility in accordance with the leak detection and repair programme referred in paragraph 1.	survey of all relevant components under their responsibility in accordance with the leak detection and repair programme referred in paragraph 1.	longer deadline of 12 months.
Artic	le 14(2), second subparagraph			
228	Thereafter, leak detection and repair surveys shall be repeated every three months.	Thereafter, leak detection and repair surveys shall be <u>carried out with the following</u> <u>frequencies: repeated every three months.</u>	Thereafter, type 1 and type 2 leak detection and repair surveys shall be carried-out with frequencies as follows: repeated every three months.	
Artic	le 14(2), point (a)			
228 a			(a) For aboveground and underground components excluding distribution networks, for distribution networks and for offshore components including under the seabed: in accordance with the minimum frequencies set out in Part 1 of Annex I.	
228 b		(a) once every two months for all aboveground components using detection devices with the minimum detection limit referred to in paragraph 3, point (a);		HU does not support EP proposal on

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				frequency of every 2 months.
Artic	le 14(2), point (b)			
228 c			(b) For all other components: type 1 leak detection and repair surveys shall be carried-out every six months and type 2 leak detection and repair surveys shall be carried-out every twelve months.	
228 d		(b) once every four months for all aboveground components using detection devices with the minimum detection limit referred to in paragraph 3, point (b);		Hu does not support EP proposal on frequency of every 4 months.
Artic	le 14(2a)			
228 e			2a. Operators may choose, after the approval of competent authorities, to carry out a type 2 leak detection and repair survey instead of a type 1 leak detection and repair survey.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			In lieu of, or in combination with leak detection and repair surveys, operators may use continuous monitoring systems, provided that: a) the competent authorities approve its use in the context of the leak detection and repair programme referred to in paragraph 1; b) the measurement is undertaken at the level of each individual potential emission source; and c) the continuous monitoring systems comply with the minimum values as set out in paragraphs 3 and 4 and in accordance with requirements set out in Part 2 of Annex I.	
228 f		(c) once every five months, or at the frequency levels set in Part 1 of Annex I, for all underground components using detection devices with the minimum detection limit referred to in paragraph 3, point (c).		HU does not support EP proposal on higher frequency levels for undergrou nd componen ts.
Artic	le 14(2aa)			•

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
228 g			2aa. Where operators producing or processing fossil gas or oil provide evidence on the basis of measurements during the five preceeding years that less than 1 % of their components are leaking, different LDAR survey frequencies for components where no leaks were identified may be used, subject to the approval of the competent authorities and provided that: a. For all components at processing locations, Type 1 LDAR surveys are performed at least every 12 months; b. For at least 25% of all components at processing locations, Type 2 LDAR surveys are performed every 12 months, ensuring that all components are checked every 48 months; c. For all components at production locations, Type 1 LDAR surveys are performed at least every 36 months; d. For all components at production locations, Type 2 LDAR surveys are performed at least every 60 months. If the number of leaks detected following the surveys performed in accordance with the first subparagraph exceeds 1 %, the operator shall be subject to obligations under paragraphs 2 and 2a.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 14(3)			
229	3. In carrying out the surveys, operators shall use devices that allow detection of loss of methane from components of 500 parts per million or more.	3. In carrying out the surveys, operators shall use devices that allow-detection of loss of methane from components of 500 parts per million or more devices with a minimum detection limit as follows:	3. In carrying out the -surveys , operators shall use detection devices that allowwith a minimum detection limitas follows: a. for type 1 leak detection and repair surveys: 7000 parts per million or 17 grams per hour of methane at standard temperature and pressure, in compliance with the manufacturer specifications for operation and maintenance; b. for type 2 leak detection and repair surveys: i. 10 parts per million or 0.15 grams/hourofloss of methane fromfor aboveground components; ii. 3000 parts per million or 5 grams/hour of methane for underground components and offshore components above the sea level; iii. 7000-of 500 parts per million or more17 grams per hour for offshore components below the sea level and below the seabed at standard temperature and pressure in compliance with the manufacturer specifications for operation and maintenance.	Introducto ry sentence is identical.
229 a				HU does

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		(a) 17 grams per hour of methane at standard temperature and pressure; the survey shall be undertaken at the level of each individual potential emission source;		Support EP proposed thresholds for detection devices and surveys Council thresholds are more flexible and acceptabl e.
229 b		(b) 50 parts per million in volume of methane or 1 gram per hour; the survey shall be undertaken at the contact of each individual potential emission source for aboveground components;		HU supports Council thresholds
229 c		(c) 500 parts per million or 5 grams per hour of methane for underground components.		HU supports Council thresholds

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	le 14(4), first subparagraph			
230	4. Operators shall repair or replace all components found to be emitting 500 parts per million or more of methane.	4. Operators shall repair or replace all components found to be emitting 500 parts per million or more of leaking methane.	4. Operators shall repair or replace all components found to be emitting at least: a type 1 leak detection and repair survey: 7000 parts per million or 17 grams per hour or more of methane at standard temperature and pressure; b. type 2 leak detection and repair surveys: i. 500 parts per million or 1 gram per hour or more of methane for aboveground components; ii. 3000 parts per million or 5 grams per hour of methane for underground components and for offshore components above the seal level; iii. 7000 parts per million or 17 grams per hour for offshore components below the sea level and below the seabed at standard temperature and pressure.	HU supports Council thresholds .
Articl	le 14(4), second subparagraph		l	
231	The repair or replacement of the components referred to in the first subparagraph shall take place immediately after detection, or as soon as possible thereafter but no later than five days after detection, provided operators can demonstrate that safety or technical	The repair or replacement of the components referred to in this paragraph, the first subparagraph shall take place immediately after detection, or as soon as possible for a first attempt thereafter but no later than five days after detection, provided. Repairs or replacements referred to in this paragraph	4a. The repair or replacement of the components referred to in the first subparagraphparagraph 4 shall take place immediately after detection, or as soon as possible thereafter but no later than five days for a first attempt and 30 days for a complete repair, after detection, provided.	Council text is more accurate regarding provision for

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	considerations do not allow immediate action and provided operators establish a repair and monitoring schedule.	shall use state-of-the-art technologies and materials that provide long-term protection against future leakage. Where operators can demonstrate that the repair referred to in this paragraph is not successful or possible within five days due to safety or technical considerations , the operators establish a repair and monitoring schedule no later than 5 days after detection. The-do not allow immediate action and provided operators establish a repair and monitoring schedule referred to in this subparagraph shall be set so that the found leakages are repaired within 30 days after detection.	The operators can demonstrate that shall prioritize repairs of larger leaks. Where the repair or replacement is not successful or possible within five days for a first attempt or if the operator anticipates that a complete repair shall not be possible within 30 days due to safety, administrative, or technical considerations, the operator shall provide evidence thereof and shall establish a repair schedule as set out in Annex Ia no later than 15 days after leak detection. The repair schedule shall include all the necessary evidence justifying such a decision to delay repair. The do not allow immediate action and provided operators establish a repair schedule shall guarantee that the environmental impact is minimized, while respecting safety, administrative, and technical considerations. The competent authorities may require the operator to amend the repairand monitoring schedule taking into account the requirements of this Regulation. The repair or replacement shall be carried out as soon as possible.	prioritizat ion of repair activities. Repair schedule deadline is also preferred by longer deadline (15 days) of Council.
Artic	le 14(4), third subparagraph			
232				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Safety and technical considerations that do not allow immediate action, as referred to in the second subparagraph, shall be limited to taking into account safety to personnel and humans in proximity, environmental impacts, concentration of methane loss, accessibility to component, availability of replacement of the component. Environmental impact considerations may include instances whereby repair could lead to a higher level of methane emissions than in the absence of the repair.	Safety and technical considerations that do not allow immediate action, as referred to in the second and third subparagraphs subparagraph, shall be limited to taking into account safety to personnel and humans in proximity, environmental impacts, concentration of methane loss, accessibility to component, availability of replacement of the component. Environmental impact considerations may include instances whereby repair could lead to a higher level of methane emissions than in the absence of the repair.	Safety, administrative and technical considerations that do not allow immediate action, as referred to in the second subparagraph, shall be limited to taking into account safety to personnel and humans in proximity, scheduled maintenance, unavailability of components necessary for the repair or replacement, environmental impacts, concentration of methane loss, significant deterioration of the gas supply situation likely to lead to a situation as established in Article 11(1) of Regulation (EU) 2017/1938¹, permitting process requirements or required administrative authorization, accessibility to component, availability of parts necessary for repair-replacement of the component. Environmental impact considerations may include instances whereby repair could lead to a higher level of -methane emissions than in the absence of the repair. 1. Regulation (EU) 2017/1938 of the European Parliament and of the Council of 25 October 2017 concerning measures to safeguard the security of gas supply and repealing Regulation (EU) No 994/2010 (OJ L 280, 28.10.2017, p. 1–56)	HU supports the reference in Council text to special gas supply disruption situation, that can be taken into account for safety and technical considerat ion.
232 a				Text identical

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(a) safety of personnel and humans in proximity to the detected leak;		
232 b	(b) any adverse environmental impacts of taking action if it can be demonstrated that those impacts would be greater than the environmental benefits of taking action, such as where a repair could lead to a higher overall level of methane emissions than would be the case in the absence of the repair;		HU is supportiv e towards EP addition
232 c	(c) accessibility of a component, including any access permits and		Almost identical to Council, possible to merge
232 d	(d) unavailability of replacement parts necessary for the repair of the component or components necessary for the replacement.		Almost identical to Council, possible to merge.
Article 14(4), fourth subparagraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
233	Where a system shutdown is required before the repair or replacement can be undertaken, operators shall minimise the leak within one day of detection and shall repair the leak by the end of the next scheduled system shutdown or within a year, whichever is sooner.	Where, due to one or more of the conditions set out in points (a)-(d) applying, a system shutdown is required before the repair or replacement can be undertaken, operators shall minimise the leak within one day of detection and shall repair the leak by the end of the next scheduled system shutdown or within a year, whichever is sooner.	4b. Where a system-shutdown is required before the repair or replacement can be undertaken, operators shall attempt to minimise the leak within one day of detection and shall repair the leak by the end of the next scheduled system-shutdown or within a year, whichever is sooner, unless carrying out an earlier repair could reasonably be expected to lead to a worse environmental outcome in terms of emissions, that is a situation whereby the amount of methane vented during repair operations would very likely be significantly higher than the amount of methane that would leak in the absence of a repair; or unless carrying out an earlier repair could reasonably be expected to lead to security of supply issues in small connected systems as defined in Directive (EU) 2019/944. All the necessary evidence justifying the decision to delay repair shall be without any delay provided to the competent authorities. Decisions to delay repair shall require approval by the competent authorities before being carried out and shall be included in the repair schedule set out in Annex Ia. The competent authorities may require the operator to amend the repair schedule taking into account the requirements of this Regulation.	HU supports Council's General approach, regarding the provision for prioritisati on of repair activities.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
233 a	2.14(E) Sireh aukan wa wasan la	Operators shall establish, maintain and make fully available to the competent authorities, a record of all decisions to delay repair pursuant to this Article, including all necessary evidence justifying each decision and the corresponding repair and monitoring schedules. Operators shall enter that information in the record without delay. The competent authorities may require the operator to amend the repair schedule taking into account the requirements of this Regulation.		HU supports EP proposal regarding the possibility to establish a record of all decisions to delay repair, rather than the strict approval procedure in line 233.
Artici	e 14(5), first subparagraph			TITT
234	5. Notwithstanding paragraph 2, operators shall survey components that were found to be emitting 500 parts per million or more of methane during any of the previous surveys as soon as possible after	5. Notwithstanding paragraph 2, operators shall <i>post-repair</i> survey components that were found to be <i>emitting 500 parts per million or more of leaking</i> methane <i>during any of the previous surveys as soon as</i>	5. Notwithstanding paragraph 2, operators shall survey components that were found to be emitting 500 parts per million or more of methane during any of the previous surveys as soon as possible after the repair carried	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	the repair carried out pursuant to paragraph 4, and no later than 15 days thereafter to ensure that the repair was successful.	possible immediately after the repair carried out pursuant to paragraph 4, and no later than 15 30 days thereafter to ensure that the repair was successful.	out pursuant to paragraph 4, and no later than 15 days thereafter to ensure that the repair was successful.:	
Articl	e 14(5), point (a)			
234 a			a. at levels of methane equal to or higher than the thresholds in paragraph 4 at standard temperature and pressure during any of the previous surveys as soon as possible after the repair carried out pursuant to paragraph 4, and no later than two months thereafter to ensure that the repair was successful; and	Longer deadline of 2 months is supported against EP 30 days.
Articl	e 14(5), second subparagraph			
235	Notwithstanding paragraph 2, operators shall survey components that were found to be emitting below 500 parts per million of methane, no later than three months after the emissions were detected, to check whether the size of loss of methane has changed.	Notwithstanding paragraph 2, operators shall survey components that were found to be emitting below 500 parts per million of methane, no later than three months after the emissions were detected, to check whether the size of loss of methane has changed.	b. Notwithstanding paragraph 2, operators shall survey components that were found to be emitting below 500 parts per million of methaneat levels of methane lower than the thresholds in paragraph 4 at standard temperature and pressure, no later than three months after the emissions were detected, to check whether the size of loss of methane has changed.	HU supports EP proposal to delete subpara 5b)
Articl	e 14(5), third subparagraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
236	Where a higher risk to safety or a higher risk of methane losses is identified, the competent authorities may recommend that surveys of the relevant components take place more frequently.	Where a higher risk to safety or a higher risk of methane losses is identified, the competent authorities may recommend that surveys of the relevant components take place more frequently.	Where a higher risk to safety or a higher risk of methane losses is identified, the competent authorities may recommend that surveys of the relevant components take place more frequently.	HU is flexible towards EP and deletion.
Artic	e 14(6), first subparagraph			
237	6. Without prejudice to the reporting obligations pursuant to paragraph 7, operators shall record all identified leaks, irrespective of their size, and shall continually survey them to ensure that they are repaired in accordance with paragraph 4.	6. Without prejudice to the reporting obligations pursuant to paragraph 7, operators shall record all identified leaks, irrespective of their size, and shall <i>continually regularly</i> survey them <i>to and</i> ensure that they are repaired in accordance with paragraph 4.	6. Without prejudice to the reporting obligations pursuant to paragraph 7, operators shall record all identified leaks, irrespective of their size, and shall continuallyperiodically survey them toand ensure that they are repaired in accordance with paragraph 4.	Text basically identical.
Artic	le 14(6), second subparagraph			
238	Operators shall keep the record for at least ten years and shall provide that information to competent authorities upon their request.	Operators shall keep the record for at least ten years and shall provide that information to competent authorities upon their request.	Operators shall keep the record for at least ten years and shall provide that information to competent authorities upon their request.	
Artic	le 14(7), first subparagraph			
239	7. Within one month after each survey, operators shall submit a report with the results of the survey and a repair and	7. Within one month after each survey Every year, operators shall submit a report with summarising the results of all the	7. Within one month after each surveyEvery six months, operators shall submit a reportall monitoring reports with	HU supports EP text on

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	monitoring schedule to the competent authorities of the Member State where the relevant assets are located. The report shall include at least the elements set out in Annex I.	surveys completed and all corresponding the survey and a repair and monitoring schedules during the previous year schedule to the competent authorities of the Member State where the relevant assets are located. The report shall include at least the elements set out in Annex I.	the results of the survey and a repair and monitoring schedule surveys completed during the previous six months to the competent authorities of the Member State where the relevant assets are located. The monitoring report shall include at least the elements set out in- Annex Ha.	annual submissio n frequency , but HU supports the scope of submissio n by the Council (only monitorin g reports).
Articl	e 14(7), second subparagraph			
240	The competent authorities may require the operator to amend the report or the repair and monitoring schedule taking into account the requirements of this Regulation.	The competent authorities may require the operator to amend the report or the repair and monitoring schedule taking into account the requirements of this Regulation.	The competent authorities may require the operator to amend the report or the repair and monitoring schedulereport taking into account the requirements of this Regulation.	
Articl	le 14(8)			
241	8. Operators may delegate any of the tasks set out in this Article. Delegated tasks shall not affect the responsibility of operators and shall not impact the effectiveness of supervision by the competent authorities.	8. Operators may delegate any of the tasks set out in this Article. Delegated tasks shall not affect the responsibility of operators and shall not impact the effectiveness of supervision by the competent authorities.	8. Operators may delegate any of the tasks set out in this Article. Delegated tasks shall not affect the responsibility of operators and shall not impact the effectiveness of supervision by the competent authorities.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 14(9)			
242	9. Member States shall ensure that certification, accreditation schemes or equivalent qualification schemes, including suitable training programmes, are available for service providers with respect to the surveys.	9. Member States shall ensure that certification, accreditation schemes or equivalent qualification schemes, including suitable training programmes, are available <i>for_to</i> service providers <i>and to operators</i> with respect to the surveys.	9. Member States shall ensure that certification, accreditation schemes or equivalent qualification schemes, including suitable training programmes, are available for service providers and for operators with respect to the surveys.	Text identical.
Articl	e 14(9a)			
242 a			9a. Without prejudice to the provisions of Directive 2013/30/EU and Directive 2008/56/EC, offshore oil and gas wells located at a depth greater than 700 meters shall be exempt from the obligations under this Article.	
Articl	e 15			
243	Article 15 Limits to venting and flaring	Article 15 Limits to venting and flaring	Article 15 Limits to venting and flaring	
Articl	e 15(1)			
244	1. Venting shall be prohibited except in the circumstances provided for this Article. Routine flaring shall be prohibited.	1. Venting shall be prohibited except in the circumstances provided for this Article. Routine flaring shall be prohibited.	1. Venting shall be prohibited except in the circumstances provided for this Article. Routine flaring shall be prohibited.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 15(2)			
245	2. Venting shall only be allowed in the following situations:	2. Venting <i>and flaring</i> shall only be allowed in the following situations:	2. Venting and flaring shall only be allowed in the following situations:	Text identical.
Articl	e 15(2), point (a)			
246	(a) in case of an emergency or malfunction; and	(a) in case of an emergency or malfunction; and.	(a) in case of an emergency or malfunction; and	
Articl	e 15(2), point (b)			
247	(b) where unavoidable and strictly necessary for the operation, repair, maintenance or testing of components or equipment and subject to the reporting obligations set out in Article 16.	(b) where unavoidable and strictly necessary for the operation, repair, maintenance or testing of components or equipment and subject to the reporting obligations set out in Article 16.	(b) where unavoidable and strictly necessary for the operation, construction , repair, maintenance, decommissioning or testing of components or equipment and subject to the reporting obligations set out in Article 16.	
Articl	e 15(3)			
248	3. Venting under point (b) of paragraph 2 shall include the following specific situations where venting cannot be completely eliminated:	3. Venting under In addition to paragraph 2, point (b) of paragraph 2(a), venting and flaring shall include only be allowed in the following specific situations where venting or flaring, as applicable, cannot be completely eliminated or is necessary for safety reasons:	3. Venting and flaring under point (b) of paragraph 2 shall include the following specific situations where venting or flaring , as applicable , cannot be completely eliminated:	Text comparab le, can be merged, with addition of

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				'safety reasons' from EP proposal.
Artic	e 15(3), point (a)			
249	(a) during normal operations of certain components, provided that the equipment meets all the specified equipment standards and it is properly maintained and regularly inspected to minimise methane losses;	(a) during normal operations of <u>pneumatic</u> <u>devices and pumps, dry gas seals,</u> <u>compressors, atmospheric pressure storage</u> <u>tanks, or other certain</u> components <u>designed to vent</u> , provided that the equipment meets all the specified equipment standards <u>and it established pursuant to paragraph 5b, and</u> is properly maintained and regularly inspected to minimise methane losses;	(a) during normal operations of components designed to vent, including but not limited to pneumatic controllers and pumps, compressors, atmospheric pressure storage tanks, sampling for measurement devices and dry gas seals certain components, provided that the equipment meets all the specified equipment the standards and it is properly maintained and regularly inspected to minimise methane lossesset out in the delegated acts referred to in Article 29a (2);	Text basically identical, can be merged.
Artic	e 15(3), point (b)			
250	(b) to unload or clean-up liquid holdup in a well to atmospheric pressure;	(b) to unload or clean-up liquid holdup in a well to atmospheric pressure;	(b) to unload or clean-up liquid holdup in a well to atmospheric pressure;	
Artic	e 15(3), point (c)			•
251	(c) during gauging or sampling a storage tank or other low-pressure vessel;	(c) during gauging or sampling a storage tank or other low-pressure vessel, <i>provided</i>	(c) during gauging or sampling a storage tank or other low-pressure vessel, provided	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		that the tank or vessel meets the standards established pursuant to paragraph 5b;	that the tank or vessel meets the standards set out in the delegated acts referred to in Article 29a (2);	Text basically identical.
Articl	e 15(3), point (d)		// C-//	1
252	(d) during loading out liquids from a storage tank or other low-pressure vessel to a transport vehicle in compliance with applicable standards;	(d) during loading out liquids from a storage tank or other low-pressure vessel to a transport vehicle in compliance with applicable standards, provided that the tank or vessel meets the standards established pursuant to paragraph 5b;	(d) during loading out liquids from a storage tank or other low-pressure vessel to a transport vehicle in compliance with applicable provided that the tank or vessel meets the standards set out in the delegated acts referred to in Article 29a (2);	Text basically identical.
Articl	e 15(3), point (e)			
253	(e) during repair and maintenance, including blowing down and depressurizing equipment to perform repair and maintenance;	(e) during repair, <i>maintenance</i> , <i>test</i> procedures and decommissioning and maintenance, including blowing down and depressurizing equipment to perform repair and maintenance;	(e) during repair, maintenance and decommissioning and maintenance, including blowing down and depressurizing equipment to perform repair and maintenance;	Text basically identical.
Articl	e 15(3), point (f)			
254	(f) during a bradenhead test;	(f) during a bradenhead test;	(f) during a bradenhead test;	
Articl	e 15(3), point (g)			
255				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(g) during a packer leakage test;	(g) during a packer leakage test;	(g) during a packer leakage test;	
Articl	e 15(3), point (h)			
256	(h) during a production test lasting less than 24 hours;	(h) during a production test lasting less than 24 hours;	(h) during a production test lasting less than 24 hours;	
Articl	e 15(3), point (i)			
257	(i) where methane does not meet the gathering pipeline specifications, provided the operator analyses methane samples twice per week to determine whether the specifications have been achieved and routes the methane into a gathering pipeline as soon as the pipeline specifications are met;	(i) where methane does not meet the gathering pipeline specifications, provided the operator analyses methane samples twice per week to determine whether the specifications have been achieved and routes the methane into a gathering pipeline as soon as the pipeline specifications are met;	(i) where methane does not meet the gathering pipeline specifications, provided the operator analyses methane samples twice per week to determine whether the specifications have been achieved and routes the methane into a gathering pipeline as soon as the pipeline specifications are met;	
Articl	e 15(3), point (j)			
258	(j) during commissioning of pipelines, equipment or facilities, only for as long as necessary to purge introduced impurities from the pipeline or equipment;	(j) during commissioning of pipelines, equipment or facilities, only for as long as necessary to purge introduced impurities from the pipeline or equipment;	(j) during commissioning of pipelines, equipment or facilities, only for as long as necessary to purge introduced impurities from the pipeline or equipment;	
Articl	e 15(3), point (k)			
259				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(k) during pigging, blow-down to repair or purging a gathering pipeline for repair or maintenance, and only where the gas cannot be contained or redirected into an unaffected portion of the pipeline.	(k) during pigging, blow-down to repair or purging a gathering pipeline for repair or maintenance, and only where the gas cannot be contained or redirected into an unaffected portion of the pipeline.	(k) during pigging, blow-down to repair, decommissioning or purging a-gathering pipeline for repair or maintenance, and only where the gas cannot be contained or redirected into an unaffected portion of the pipeline.	
Artic	le 15(4)			
260	4. Where venting is allowed pursuant to paragraphs 2 and 3, operators shall vent only where flaring is not technically feasible or risks endangering safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate to the competent authorities the necessity to opt for venting instead of flaring.	4. Where venting is allowed pursuant to paragraphs 2 and 3 paragraph 2, operators shall vent only where flaring is not technically feasible due to lack of flammability, inability to sustain a flame, safety concerns, when the environmental or climate impact of mitigation measures is higher than the benefit, or when it or risks endangering safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate to the competent authorities the necessity to opt for venting instead of flaring.	4. Where venting is allowed pursuant to paragraphs 2 and 3, operators shall vent only where flaring is not technically feasible or risks endangering safety of operations or personnel or leads to a worse environmental outcome in terms of emissions, In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate provide evidence to the competent authorities of the necessity to opt for venting instead of flaring and shall be notified to the competent authorities.	Text is basically identical, can be merged.
				HU does
260 a		4a. Where non-emitting alternative equipment is available to the equipment that vents, it shall replace that equipment by 31 December 2026, provided that the		not support EP amendme

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		non-venting equipment meets the standards established pursuant to paragraph 5b.		nt. In many cases it is not the equipmen t that is responsible for the venting, but the applied technolog y.
Articl	e 15(5)			
261	5. Flaring shall only be allowed where either re-injection, utilisation on-site or dispatch of the methane to a market are not feasible for reasons other than economic considerations. In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate to the competent authorities the necessity to opt for flaring instead of either re-injection, utilisation on-site or dispatch of the methane to a market.	5. In addition to the conditions set out in paragraph 2, flaring shall only be allowed where either re-injection, utilisation on-site, gas processing, or dispatch of the methane to a market are not feasible for reasons other than economic considerations. In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate to the competent authorities the necessity to opt for flaring instead of either re-injection, utilisation on-site or dispatch of the methane to—a—market.	5. Where flaring shall only be allowed is allowed pursuant to paragraphs 2 and 3, operators shall flare only where either reinjection, utilisation on-site, storage for later use or dispatch of the methane to a market are not feasible for reasons other than economic considerations. In such a situation, as part of the reporting obligations set out in Article 16, operators shall demonstrate to the competent authorities the necessity to opt for flaring instead of either re-injection, utilisation on-site, storage for later use or dispatch of the methane to a market.	Basically identical text, reference to para 3 should be kept in Council text, otherwise can be merged.
Articl	e 15(6)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
261 a			6. Where a site is built, replaced or refurbished in whole, operators shall utilise only zero-emitting controllers and pumps. Where a site is replaced or refurbished in part, operators shall utilise in said part only zero-emitting controllers and pumps.	
261 b		5a. Where a site is built, replaced or refurbished, in whole or in part, operators shall utilise only zero-emitting pneumatic controllers and pumps on that site.		Text identical to Council text in line 261a).
Artic	le 15(7)			
261 c			7. Where the implementation of this Article requires a permitting process or otherwise administrative approval from the relevant authorities or where the unavailability of equipment causes an exceptional delay of the actions required for that implementation, operators shall provide the competent authorities with a schedule for that implementation. The schedule shall include sufficient evidence of the conditions laid down in this paragraph and the full implementation	HU prefers EP proposal in line 216 e). Otherwise the implemen tation of provisions of Article 15 will be a vast and

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		shall not exceed [two years from the date of entry into force of this Regulation]. The competent authorities may require modifications of the schedule.	costly logistical obligation . Due to simultane ous demand for the necessary venting and flaring equipmen t , operators may be required to extend the implemen tation period beyond 2 years. Operators should be allowed to set a flexible

	Commission Proposal	EP Mandate	Council Mandate Agr	Oraft reeme nt
			tation sched appropriate the sched appropriate to community to correct ding penal set.	edule broved the npetent hority hout ng ject respon g nalties Article
261 d		5b. By [24 months from the date of entry into force of this Regulation], the Commission shall adopt delegated acts in accordance with Article 31 to supplement this Regulation by incorporating and setting out the applicability of technology standards for venting, zero-emitting and flaring equipment. The Commission shall be empowered to revise such delegated acts in line with technological developments.	rese for emp men CON Che iden text Cou man is	power nt of M. eck for ntical

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
261 e		5c. Where the implementation of this Article requires a permit or any other administrative approval from relevant authorities, or where the lack of available venting or flaring equipment causes an exceptional delay in actions necessary for that implementation, operators shall provide the competent authorities with a detailed schedule for that implementation. Operators shall proceed to implement without delay. The competent authorities may request modifications of the schedule.		HU supports EP proposal. Justificati on is the same as for line 261 e).
Artic	le 16			
262	Article 16 Reporting of venting and flaring events	Article 16 Reporting of venting and flaring events	Article 16 Reporting of venting and flaring events	
Artic	le 16(1), first subparagraph			
263	Operators shall notify the competent authorities of venting and flaring events:	1. Operators shall notify the competent authorities of venting and flaring events:	1. Operators shall notify the competent authorities of venting and flaring events:	
Artic	le 16(1), first subparagraph, point (a)			
264	(a) caused by an emergency or a malfunction;	(a) caused by an emergency or, a malfunction or;	(a) caused by an emergency or a malfunction; or	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 16(1), first subparagraph, point (b)			
265	(b) lasting a total of 8 hours or more within a 24 hour period from a single event.	(b) lasting a total of 8 hours or more within a 24 hour period from a single event.	(b) lasting a total of 8 hours or more within a 24 hour period from a single event, excluding controlled flaring that occurs during shutdowns, which shall be reported in the annual report.	Council text more accurate.
Artic	le 16(1), second subparagraph			
266	The notification referred to in the first subparagraph shall be made without delay after the event and at the latest within 48 hours from the start of the event or the moment the operator became aware of it.	The notification referred to in the first subparagraph shall be made without delay after the event and at the latest within 48 hours from the start of the event or the moment the operator became aware of it.	The notification referred to in the first subparagraph shall be made without delay after the event and at the latest within 48 hours from the start of the event or the moment the operator became aware of it, in accordance with the elements set out in Annex II.	Council text more accurate.
Artic	le 16(2)			
267	2. Operators shall submit to the competent authorities quarterly reports of all venting and flaring referred to in paragraph 1 and in Article 15 in accordance with the elements set out in Annex II.	2. Operators shall submit to the competent authorities quarterly reports of all venting and flaring referred to in paragraph 1 and in Article 15 in accordance with the elements set out in Annex II.	2. Operators shall submit to the competent authorities quarterly reports of authorities information on all venting and flaring referred to in paragraph 1 and in Article 15 in accordance with the elements set out in Annex II, as part of the relevant report referred to in Article 12.	HU supports Council text regarding reporting frequency (annual).

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 16(3)			
268	3. The competent authorities shall make the reports set out in this Article available to the public and the Commission annually and in accordance with Article 5(4).	3. The competent authorities shall make the reports set out in this Article available to the public and the Commission annually and in accordance with Article 5(4).	3. The competent authorities shall make the reports set out in this Article available to the public and the Commission annually and in accordance with Article 5(4).	HU supports deletion.
Articl	e 17			
269	Article 17 Requirements for flaring standards	Article 17 Requirements for flaring standards	Article 17 Requirements for flaring standardsefficiency	
Articl	e 17(1)			
270	1. Where a facility is built, replaced or refurbished, or where new flare stacks or other combustion devices are installed, operators shall install only combustion devices with an auto-igniter or continuous pilot and a complete destruction removal efficiency for hydrocarbons.	1. Where a facility is built, replaced or refurbished, or where new Operators shall install all flare stacks or other combustion devices are installed, operators shall install onlythat uses combustion devices with an auto-igniter or continuous pilot and at least 99% a complete destruction and removal efficiency for hydrocarbons by[18 months from the date of entry into force of this Regulation].	1. Where a facility site is built, replaced or refurbished in whole or in part, or where new flare stacks or other combustion devices are installed, operators shall install only combustion devices with an autoigniter or continuous pilot and a complete at least 98% destruction and removal efficiency for hydrocarbons.	Reading together with para 2 EP and Council text almost identical 98% for removal efficiency is supported, deletion of other combustio

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 17(2)			n devices supported.
271	2. Operators shall ensure that all flare stacks or other combustion devices comply with the requirements of paragraph 1 by [12 months from the date of entry into force of this Regulation].	2. Operators shall ensure that all flare stacks or other combustion devices comply with the requirements of paragraph 1 by [12 months from the date of entry into force of this Regulation].	2. Operators shall ensure that all flare stacks or other combustion devices used in normal operations comply with the requirements of paragraph 1 by [1218 months from the date of entry into force of this Regulation-months from the date of entry into force of this Regulation].	Same as for line 270
272	3. Operators shall conduct weekly inspections of flare stacks in accordance with the elements set out in Annex III.	3. Operators shall conduct weekly inspections of flare stacks in accordance with the elements set out in Annex III. As an alternative to weekly inspections of a flare stack, operators may use remote or automated continuous monitoring devices, if approved by competent authorities, to collect the observations of the flare stack referred to in points (i) and (ii) of the third subparagraph of Annex III. Where irregularities are detected, operators shall investigate the cause of the irregularity and remedy it within 6 hours or, in the case of bad weather or other extreme conditions, within 24 hours.	3. Operators shall conduct-weekly monthly inspections of flare stacks in accordance with the elements set out in Annex III, except for flares that are not used in normal operations, which operators shall inspect before each use. As an alternative to monthly inspections of a flare stack, operators may use continuous monitoring devices on that flare stack, in accordance with the elements set out in Annex III.	HU supports Council text – monthly inspection with alternativ e monitorin g devices. EP proposal on deadlines remedyin

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				g irregularit ies is not doable, not supported.
Artic	e 17(4)			
272 a			4. Where auto-igniters or continuous pilots are used, flame supervision equipment shall be used to continuously monitor the main flare flame or the pilot flame to ensure that venting does not occur due to a flame-out condition.	
Artic	e 18			
273	Article 18 Inactive wells	Article 18 Inactive wells	Article 18 Inactive wells, temporarily plugged wells and permanently plugged and abandoned wells	
Artic	e 18(1)			
274	1. By [12 months from the date of entry into force of this Regulation], Member States shall establish and make publicly available an inventory of all inactive wells on their territory or under their jurisdiction,	1. By [12 six months from the date of entry into force of this Regulation months from the date of entry into force of this Regulation], Member States shall establish and make publicly available an inventory of	1. By [12 months from the date of entry into force of this Regulation12 months from the date of entry into force of this Regulation], Member States shall establish and make publicly available an inventory of	HU supports Council text with longer

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	including at least the elements set out in Annex IV.	all inactive wells and permanently plugged and abandoned wells on their territory or under their jurisdiction, including at least the elements set out in Annex IV.	all recorded inactive wells, temporarily plugged wells and permanently plugged and abandoned wells on their territory or under their jurisdiction, where information on location exists or where location can be identified with all reasonable efforts, including at least the elements set out in Part 1 of Annex IV.	deadline of 12 months.
Artic	le 18(1a)			
274 a			1a. By derogation from paragraph 1, Member State with 40 000 or more inactive wells, temporarily plugged wells and permanently plugged and abandoned wells combined may adopt a plan for completing the inventory of all recorded inactive wells, temporarily plugged wells and permanently plugged and abandoned wells on their territory or under their jurisdiction, where information on location exists or where location can be identified with all reasonable efforts, including at least the elements set out in Part 1 of Annex IV. and make it publicly available, provided that: (a) By [12 months from the date of entry into force of this Regulation], at least 20 % of these wells are included in the inventory prioritizing inactive and temporary plugged wells;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			(b) By [24 months from the date of entry into force of this Regulation], at least 40 % of these wells are included in the inventory; (c) Every 12 months thereafter at least an additional 15 % of these wells are included in the inventory; (d) All wells are included into the inventory by [72 months from the date of entry into force of this Regulation] at the latest; The plan shall be approved by the competent authorities.	
Artic	le 18(2)			
275	2. By [18 months of the date of entry into force of this Regulation], equipment for measurement of methane emissions shall be installed on all inactive wells.	2. By [18 months of the date of entry into force of this Regulation], equipment for measurement of methane emissions shall be installed on all inactive wells.	2. Without prejudice to paragraph 3, reports containing information on quantification of methane emissions and, where such monitoring equipment exists on wellheads, pressure monitoring, from all inactive wells, and temporarily plugged wells shall be submitted to the competent authorities by [24 months of the date of entry into force of this RegulationBy [18 months of the date of entry into force of this Regulation] and by 31 May every year thereafter and cover the last available calendar year. The reports set out in this Article shall include methane emissions to air and to water, as applicable, using the	HU is flexible towards EP to delete the obligation related to measurem ent of inactive wells.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			specifications established in accordance with Article 29a(1). Where operators or Member States report, equipment for measurement of methane emissions within the framework of international or regional agreements to which the Union or the relevant Member State is a party, the reports set out in this Article may include the information reported thereunder. Reports concerning inactive and temporarily plugged wells located in Member States with 40 000 or more inactive wells, temporarily plugged wells and permanently plugged and abandoned wells combined shall be installed on all inactivesubmitted in accordance with this paragraph by 12 months after the inclusion of the wells in the inventory and updated at least every four years thereafter.	
Artic	le 18(3)			
276	3. Reports containing the measurements referred to in paragraph 2 shall be submitted to the competent authorities by [24 months of the date of entry into force of this Regulation] and by 30 March every year thereafter and cover the last available calendar year. Before submission	3. Reports containing information on quantification of methane emissions to air and water, as applicable, from all wells the measurements referred to in paragraph 2 1 shall be submitted to the competent authorities by [24 18 months of the date of entry into force of this Regulation	3. Reports containing the measurements referred to in paragraph 2 shall be submitted to the competent authorities by [24 months of the date of entry into force of this Regulation] and by 30 March every year thereafter and cover the last available calendar year. Before submission to the	HU supports Council deadline of 24 months in

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	to the competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	months of the date of entry into force of this Regulation and by 30 March every year thereafter and cover the last available calendar year. Where the competent authorities are provided with reliable evidence that proves that there are no methane emissions from permanently plugged and abandoned wells within the last five years, the reporting obligation set out in this paragraph shall not apply to that well. Before submission to the competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9Where five consecutive quantification of methane emissions and, where such monitoring equipment exists on wellheads, pressure monitoring, from an onshore temporarily plugged well, at yearly intervals, prove no methane emissions, paragraph 2 shall cease to apply to that well. Where two consecutive quantification of methane emissions and where such monitoring equipment exists on wellheads, pressure monitoring, from an offshore inactive well or temporarily plugged well, made every two years, prove no methane emissions, paragraph 2 shall cease to apply to that well.	previous lines. EP proposal is basically identical with Council text in line: 276-77.
Articl	le 18(4)			
276 a			4. Where the competent authorities are provided with reliable evidence of material methane emissions in a permanently plugged and abandoned well and when this evidence has been confirmed by a verifier, the obligations set out in this Article for temporarily	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			plugged wells shall apply to that well. In that case, remediation, reclamation or plugging of that well shall be carried out by the responsible party, where technically feasible and only if the associated reduction of the abovementioned material emissions cumulated over 100 years offsets the environmental impacts of the necessary works.	
Articl	e 18(5)			
276 b			5. The reports set out in this paragraph Article shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	
Articl	e 18(4)			
277	4. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	4. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission <i>by operators</i> and in accordance with Article 5(4).	46. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	
Artic	e 18(5)			
278				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	5. Member States shall be responsible for fulfilling the obligations laid down in paragraphs 2 and 3, except where a responsible party can be identified, in which case that party shall bear responsibility.	5. Member States shall be responsible for fulfilling the obligations laid down in paragraphs 2 and 3, except where a responsible party can be identified, in which case that party shall bear responsibility.	57. Member States shall be responsible forensure fulfilling the obligations laid down in paragraphs 2 and 3, except to 4 by the operators. Where a responsible party can be identified, in which case that provides reliable evidence that it does not have adequate financial assurance to fulfil those obligations or where the responsible party cannot be identified, the Member State shall bear responsibility.	HU is flexible towards the text, state's final responsibility will stand anyways. It should be clarified, whether implementation from the state will count as state aid or not.
Artic	le 18(6), first subparagraph	T		
279	6. Member States shall develop and implement a mitigation plan to remediate, reclaim and permanently plug inactive wells located in their territory.	6. By[12 months from the date of entry into force of this Regulation] Member States shall develop and implement or the responsible party shall develop a mitigation plan to remediate, reclaim and permanently plug inactive wells located in their territory, and implement it by [24 months from the date of entry into force of this Regulation].	6. By [28 months from the date of entry into force of this Regulation], Member States shall develop and implementor the responsible party, in accordance with paragraph 7, shall develop a mitigation plan to remediate, reclaim and permanently plug inactive wells located in their territoryand temporarily	HU supports Council text with longer deadline, and implemen tation

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			plugged wells including at least the elements set out in Part 2 of Annex IV and setting out an implementation period starting no later than 12 months after the first reports referred to in paragraph 2.	period setting.
Artic	le 18(6), second subparagraph			
280	Mitigation plans shall use the inventories referred to in paragraph 1 to determine priority for activities including:	Mitigation plans shall use the inventories referred to in paragraph 1 to determine priority for activities including:	Mitigation plans shall use the inventories referred to in paragraph 1 and the reports referred to in paragraph 2 to determine priority for activities including:	Council text more accurate.
Artic	le 18(6), second subparagraph, point (a)			
281	(a) remediating, reclaiming and permanently plugging wells;	(a) remediating, reclaiming and permanently plugging wells;	(a) remediating, reclaiming and permanently plugging wells;	
Artic	le 18(6), second subparagraph, point (b)			
282	(b) reclaiming related access roads;	(b) reclaiming related access roads;	(b) reclaiming related access roads or the surrounding soil under water, as applicable;	Council text more accurate.
Artic	le 18(6), second subparagraph, point (c)		·	
283	(c) restoring land, water and habitat impacted by wells and the prior operations;	(c) restoring land, water and habitat impacted by wells and the prior operations;		

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			(c) restoring land, water, seabed and habitat impacted by wells and the prior operations;	Council text more accurate.
Artic	le 18(6), second subparagraph, point (d)			L
284	(d) yearly checks to ensure plugged wells are no longer a source of methane emissions.	(d) yearly checks to ensure plugged wells are no longer a source of methane emissions.	(d) yearly regular checks to ensure temporarily plugged wells are no longer and, where deemed applicable, permanently plugged and abandoned wells are not a source of methane emissions.	Council text more accurate.
Artic	e 18(6), second subparagraph, point (da)			
284 a			9. Without prejudice to the provisions of Directive 2013/30/EU and Directive 2008/56/EC, offshore oil and gas wells located at a depth greater than [700 meters] are exempt from the provisions obligations of this Article.	
Artic	e 18(6), second subparagraph, point (db)			
284 b			10. Without prejudice to the provisions of Directive 2013/30/EU and Directive 2008/56/EC, and subject to the approval of the competent authority, offshore wells located at water depth between 200 and	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			700 meters may be exempt from the obligations of this Article, where the operator demonstrates that during the environmental impact assessments conducted before drilling, or after accidents during operations, no possibility of migration of potential methane leaks to the atmosphere has been documented.	
28-c		6a. When identifying inactive, permanently plugged and abandoned wells, Member States shall undertake a robust and objective assessment based on the most up to date scientific findings, including data from IMEO.		HU does not support EP proposal that will further increase administr ative burden for authoritie s. As a compromi se we propose a voluntary applicatio n: "may

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				undertake
Chap	ter 4			
285	Chapter 4 Methane emissions in the coal sector	Chapter 4 Methane emissions in the coal sector	Chapter 4 Methane emissions in the coal sector	
Section	on I			
286	Section I Monitoring and reporting in operating mines	Section I Monitoring and reporting in operating mines	Section I Monitoring and reporting in operating mines	
Articl	e 19			
287	Article 19 Scope	Article 19 Scope	Article 19 Scope	
Artic	e 19(1)			
288	1. This Section applies to operating underground and surface coal mines.	This Section applies to operating underground and surface coal mines.	This Section applies to operating underground-and surface coal mines.	
Articl	e 19(2)			
289			2. Methane emissions from	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	2. Methane emissions from operating underground coal mines include the following emissions:	2. Methane emissions from operating underground coal mines include the following emissions:	operating underground coal mines include the following emissions:	
Articl	le 19(2), point (a)		// C->	<u> </u>
290	(a) methane emissions from all ventilation shafts in use by the mine operator;	(a) methane emissions from all ventilation shafts in use by the mine operator;	(a) methane-emissions from all ventilation shafts in use by the mine operator;	
Articl	le 19(2), point (b)			
291	(b) methane emissions from drainage stations and from the methane drainage system, whether occurring as a result of intentional or unintentional venting, or incomplete combustion in flares;	(b) methane emissions from drainage stations and from the methane drainage system, whether occurring as a result of intentional or unintentional venting, or incomplete combustion in flares;	(b) methane emissions from drainage stations and-from the methane drainage system, whether occurring as a result of intentional or unintentional venting, or incomplete combustion in flares;	
Articl	le 19(2), point (c)			
292	(c) methane emissions occurring during post-mining activities.	(c) methane emissions occurring during post-mining activities and within the area of the mine.	(c) methane emissions occurring during post-mining activities and within the area of the mine.	Text identical.
Articl	e 19(3)			
293				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	3. Methane emissions from operating surface coal mines include the following emissions:	3. Methane emissions from operating surface coal mines include the following emissions:	3. Methane emissions from-operating surface coal mines include the following emissions:	
Articl	le 19(3), point (a)			
294	(a) methane emissions occurring at the coal mine during the mining process;	(a) methane emissions occurring at the coal mine during the mining process;	(a) methane emissions occurring at the coal mine-during the mining process;	
Artic	e 19(3), point (b)			
295	(b) methane emissions occurring during post-mining activities.	(b) methane emissions occurring during post-mining activities.	(b) methane emissions occurring during post-mining-activities and within the area of the mine.	Council text more accurate.
Artic	e 20			
296	Article 20 Monitoring and reporting	Article 20 Monitoring and reporting	Article 20 Monitoring and reporting	
Artic	e 20(1)			
297	1. For underground coal mines, mine operators shall perform continuous ventilation air methane emissions measurement and quantification on all exhaust ventilation shafts used by the mine operator, using apparatus with a methane	1. For underground coal mines, mine operators shall perform continuous ventilation air source level methane direct emissions measurement and quantification on all exhaust ventilation shafts . Mine operators shall report to the competent	1. For underground coal mines, mine operators shall-perform continuous ventilation air methane emissions source level direct ventilation air methane emissions measurement or and and quantification-on all exhaust ventilation	Flexible position, no direct effect on HU (only open pit

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	concentration sensitivity threshold of at least 100 parts per million. They shall also take monthly sample-based measurements.	authorities methane releases per ventilation shaft per year in kilotonne (kt) of methane used by the mine operator, using apparatusequipment and methodologies resulting in a measurement accuracy with a methane concentration sensitivity threshold of at least 100 parts per milliontolerance of 0,5 kt/year of methane or of 5% of the reported amount. They shall also take monthly sample-based measurements.	shafts. Mine operators shall report to the competent authorities methane releases per ventilation shaft per year in kt of methaneused by the mine operator, using equipment and methodologies resulting in a measurement accuracy with a tolerance of [+/-5% of the reported amount]or [+/- 0.5 kt] of methane] whichever value is lower apparatus with a methane concentration sensitivity threshold of at least 100 parts per million. They shall also take monthly sample based measurements.	mines in operation) Lines: 297-298.
Artic	le 20(2)			
298	2. Drainage stations operators shall perform continuous measurements of volumes of vented and flared methane, regardless of the reasons for such venting and flaring activity.	2. Drainage stations operators shall perform continuous source level direct emissions measurements and quantification of total releases of volumes of vented and flared methane, regardless of the reasons for such venting and flaring activity.	2. Drainage stations operators shall perform continuous source level direct measurements of or and quantifications of volumes total releases volumes of vented and flared methane, regardless of the reasons for such venting and flaring activity.	
Artic	e 20(3)			
299	3. As regards surface coal mines, mine operators shall use deposit-specific coal mine methane emission factors to quantify emissions resulting from mining	3. As regards surface coal mines, mine operators shall use deposit-specific coal mine methane emission factors to quantify emissions resulting from mining operations.	3. As regards surface coal mines, mine operators shall use deposit-specific-coal mine methane emission factors to quantify emissions resulting from mining	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	operations. Mine operators shall establish those emission factors on a quarterly basis, in accordance with appropriate scientific standards and take into account methane emissions from surrounding strata.	Mine operators shall establish those emission factors on a quarterly basis, in accordance with appropriate scientific standards and take into account methane emissions from surrounding strata.	operations. Mine operators shall establish those emission factors on a-quarterly basis, in accordance with appropriate scientific standards and take into account methane emissions from surrounding strata.	
Artic	le 20(4), first subparagraph			
300	4. The measurements and quantification referred to in paragraphs 1 to 3 shall be undertaken in accordance with an appropriate European or international standards.	4. The measurements and quantification referred to in paragraphs 1 to 3 shall be undertaken in accordance with an appropriate European or international standards.	4. The measurements and quantification referred to in paragraphs 1 to 3 shall be undertaken in accordance with an appropriate European or international standards using the specifications established in accordance with Article 29a(1). Until such standards become available specifications are established, best practices established in the context of measurement campaigns co-funded by the Union or the United Nations Environmental Programme may also guide operators in performing source level measurementsin accordance with an appropriate European or international standards.	Council text more accurate.
Artic	le 20(4), second subparagraph			1
301				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	As regards continuous measurements referred to in paragraphs 1 and 2, where part of the measuring equipment is not operating for a period, readings taken during periods when the equipment was operating may be used to estimate data on a pro rata basis for the period that the equipment was not operating.	As regards continuous source level direct measurements and quantification referred to in paragraphs 1 and 2, where part of the measuring equipment is not operating for a period, readings taken during periods when the equipment was operating may be used to estimate data on a pro rata basis for the period that the equipment was not operating.	As regards continuous source level direct measurements <i>or</i> and quantifications referred to in paragraphs 1 and 2, where part of the measuring equipment is not operating for a period, readings taken during-periods when the equipment was operating may be used to estimate data on a-pro rata basis for the period that the equipment was not operating.	Text identical
Articl	e 20(4), third subparagraph			
302	The equipment used for continuous measurements referred to in paragraphs 1 and 2 shall operate for more than 90% of the period for which it is used to monitor an emission, excluding downtime taken for re-calibration.	The equipment used for continuous <u>source</u> <u>level direct</u> measurements <u>and</u> <u>quantification</u> referred to in paragraphs 1 and 2 shall operate for more than 90% of the period for which it is used to monitor an emission, excluding downtime taken for recalibration.	The equipment used for continuous source level direct measurements <i>or</i> andquantifications referred to in paragraphs 1 and 2 shall operate for more than 90% of the period for which it is used to monitor an emission, excluding downtime taken for re-calibration and repairs .	Text identical.
Articl	e 20(5)			
303	5. Mine operators shall estimate coal post-mining emissions using coal post-mining emission factors, updated annually, based on deposit-specific coal samples and in accordance with appropriate scientific standards.	5. Where relevant, mine operators shall estimate coal post-mining emissions using coal post-mining emission factors, updated annually, based on deposit-specific coal samples and in accordance with appropriate scientific standards.	5. Where relevant, <i>M</i> mine operators shall estimate coal post-mining-emissions using coal post-mining emission factors, updated annually, based on-deposit-specific coal samples and in accordance with appropriate scientific-standards.	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 20(6), first subparagraph			
304	6. By [12 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, mine operators and drainage station operators shall submit a report to the competent authorities containing yearly source-level methane emissions data in accordance with the provisions of this Article.	6. By [12 months from the date of entry into force of this Regulation] and by 30 March every year thereafter, mine operators and drainage station operators shall submit a report to the competent authorities containing yearly source-level methane emissions data in accordance with the provisions of this Article.	6. By [12 months from the date of entry into force of this Regulation-months from the date of entry into force of this Regulation] and by 30 March 31 May30 March every year thereafter, mine operators and drainage station operators-shall submit a report to the competent authorities containing yearly source-level methane emissions data in accordance with the provisions of this Article.	Council text refers to longer deadline within annual reporting 31 Maywe support.
Artic	le 20(6), second subparagraph		,	l.
305	The report shall cover the last available calendar year period and include the elements set out in Part 1 of Annex V for operating underground coal mines, Part 2 of Annex V for operating surface coal mines and Part 3 of Annex V for drainage stations.	The report shall cover the last available calendar year period and include the elements set out in Part 1 of Annex V for operating underground coal mines, Part 2 of Annex V for operating surface coal mines and Part 3 of Annex V for drainage stations.	The report shall cover the-last available calendar year period and include the elements set out in Part 1-of Annex V for operating underground coal mines, Part 2 of Annex V for-operating surface coal mines and Part 3 of Annex V for drainage stations.	
Artic	le 20(6), third subparagraph			1
306	Before submission to the competent authorities, mine operators and drainage	Before submission to the competent authorities, mine operators and drainage	Before submission to the competent	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	stations operators shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	stations operators shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	authorities, mine operators and drainage stations station operators shall ensure that the reports set out in this paragraph are assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	
Artic	e 20(7)			
307	7. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	7. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	7. The competent authorities shall make the reports-set out in this Article available to the public and the Commission, within-three months from submission by operators and in accordance with Article 5(4).	
Secti	on II			
308	Section II mitigation of methane emissions from operating underground coal mines	Section II mitigation of methane emissions from operating underground coal mines	Section II mitigation of methane-emissions from operating underground coal mines	
Artic	le 21			
309	Article 21 Scope	Article 21 Scope	Article 21 Scope	
Artic	e 21, first paragraph			
310				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	This Section applies to the methane emissions from underground coal mines referred to in Article 19(2).	This Section applies to the methane emissions from underground coal mines referred to in Article 19(2).	This-Section applies to the methane emissions from underground coal mines referred-to in Article 19(2).	
Artic	le 22			
311	Article 22 Mitigation measures	Article 22 Mitigation measures	Article 22 Mitigation-measures	
Artic	le 22(1)			
312	1. Venting and flaring of methane from drainage stations shall be prohibited from [1 January 2025], except in the case of an emergency, a malfunction or where unavoidable and strictly necessary for maintenance. In such cases, drainage station operators shall vent only if flaring is not technically feasible or risks endangering safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 23, drainage station operators shall demonstrate to the competent authorities the necessity to opt for venting instead of flaring.	1. Venting and flaring Flaring with a destruction and removal design efficiency below 99% and venting of methane from drainage stations system shall be prohibited from [1 January 2025], except in the case of an emergency, a malfunction or where unavoidable and strictly necessary for maintenance. In such cases, drainage station operators shall vent only if flaring is not technically feasible or risks endangering safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 23, drainage station operators shall demonstrate to the competent authorities the necessity to opt for venting instead of flaring.	1. Venting and flaringFlaring with a destruction and removal efficiency below 98% and venting of methane from drainage stations shall be prohibited from [1 January 2025], except in the case of an emergency, a malfunction or where unavoidable and strictly necessary for maintenance and venting in accordance with paragraph 2. In such cases,-drainage station operators shall vent only if flaring is not technically feasible or risks endangering safety of operations or personnel. In such a-situation, as part of the reporting obligations set out in Article 23, drainage-station operators shall demonstrate to the competent authorities the necessity-to opt for venting instead of flaring.	Council text supported by 1%.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme
Artic	e 22(2)			nt
313	2. Venting of methane through ventilation shafts in coal mines emitting more than 0.5 tonnes of methane/kilotonne of coal mined, other than coking coal mines, shall be prohibited from 1 January 2027.	2. Venting of methane through ventilation shafts in coal mines emitting more than five tonnes of methane/kilotonne of coal mined, other than coking coal mines, shall be prohibited from 1 January 2027, except where it would pose a direct threat to the health and life of working miners and would increase the work-safety risk in mining plants. Venting of methane through ventilation shafts in coal mines emitting more than three-0.5 tonnes of methane/kilotonne of coal mined, other than coking coal mines, shall be prohibited from 1 January 20272031. These thresholds shall apply per year per mine and per operator, if one entity operates several mines.	2. Venting of methane through ventilation shafts in coal mines emitting-more than 0.55 tonnes of methane/kilotonne of coal mined, other than coking coal-mines, shall be prohibited from 1 January 2027. Venting of methane throughventilation shafts in coal mines emitting more than 0.53 tonnes ofmethane/kilotonne of coal mined, other than coking coal mines, shall be prohibited from 1 January 2031. These thresholds shall apply per year per mine and per operator, if one entity operates several mines.	HU is supportive towards EP to set exception on venting of methane from 2027 in case of direct threat to the health and life of working miners and would increase the worksafety risk in mining plants. Also support to the higher threshold of 3 tonnes of methane for venting

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				through ventilatio n shafts.
Articl	e 22(3)			
314	3. By [three years from the date of entry into force of this Regulation] the Commission shall adopt a delegated act in accordance with Article 31 to supplement this Regulation by setting out restrictions on venting methane from ventilation shafts for coking coal mines.	3. By [three years from the date of entry into force of this Regulation] the Commission shall adopt a delegated act in accordance with Article 31 to supplement this Regulation by setting out restrictions on venting methane from ventilation shafts for coking coal mines.	3. By [three five years from the date of entry intoforce of this Regulation-years from the date of entry into force of this Regulation] the Commission shall adopt a delegated act in-accordance with Article 31 to supplement this Regulation by setting out restrictions on-methane venting methanethresholds from ventilation shafts for coking coal mines.	HU supports Council text with longer deadline of 5 years.
314 a		3a. Where Member States intend to implement a dedicated system of incentives to reduce methane emissions, they may use fees, charges or penalties as referred to in Article 30 as an instrument of guaranteeing the compliance of operators of existing mines with the obligations in paragraphs 1 and 2 of this Article.		HU is flexible towards EP proposal as a voluntary instrumen t only.
Articl	e 23			
315				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Article 23 Reporting of venting and flaring events	Article 23 Reporting of venting and flaring events	Article 23 Reporting-of venting and flaring events	
Articl	e 23(1), first subparagraph			
316	1. From [1 January 2025], drainage station operators shall notify the competent authorities of all venting and flaring events:	1. From <code>f</code> 1 January 2025 <code>f</code> , drainage station operators shall notify the competent authorities of all venting <code>events</code> and flaring events <code>with a destruction and removal design efficiency below 99%</code> :	1. From [1 January-2025], drainage station operators shall notify the competent authorities-of all venting events and flaring events with a destruction and removal efficiency below 98%:	Council text by 1 %.
Articl	e 23(1), first subparagraph, point (a)			
317	(a) caused by an emergency or a malfunction,	(a) caused by an emergency or a malfunction,	(a) caused by an emergency or a malfunction,	Council text for including malfuncti on.
Articl	e 23(1), first subparagraph, point (b)			
318	(b) occurring unavoidably due to maintenance of the drainage system.	(b) occurring unavoidably due to maintenance of the drainage system.	(b) occurring unavoidably due to maintenance of the drainage-system.	
Articl	e 23(1), second subparagraph			
319	That notification shall be made without delay after the event and at the latest within 48 hours from the start of event or	That notification shall be made without delay after the event and at the latest within 48 hours from the start of event or the	That notification shall be made without delay after-the event and at the latest within 48 hours from the start of event or the	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	the moment the operator became aware of it, in accordance with the elements set out in Annex VI.	moment the operator became aware of it, in accordance with the elements set out in Annex VI.	moment the operator became aware of it, in accordance with the elements set out-in Annex VI.	
Articl	le 23(2)		//C-//	
320	2. The competent authorities shall make the information submitted to them pursuant to this Article available to the public and the Commission annually and in accordance with Article 5(4).	2. The competent authorities shall make the information submitted to them pursuant to this Article available to the public and the Commission annually and in accordance with Article 5(4).	2. The competent authorities shall make the information submitted to them pursuant to this Article available to the public-and the Commission annually and in accordance with Article 5(4).	
Section	on III			
321	Section III methane emissions from closed and abandoned underground coal mines	Section III methane emissions from closed and abandoned underground coal mines	Section III methane emissions from closed and abandoned underground coal mines	
Articl	e 24			
322	Article 24 Scope	Article 24 Scope	Article 24 Scope	
Articl	e 24, first paragraph			
323	This Section applies to the following methane emissions from abandoned and	This Section applies to the following methane emissions from <u>closed and</u> abandoned and closed underground coal	This Section applies to the following methane emissions from abandoned and closed	Council text more accurate on 50

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	closed underground coal mines where coal production has been discontinued:	mines where coal production has been discontinued:	closed and abandonedunderground coal mines where coal production has been discontinued since [50 years prior to the date of entry intoforce of this Regulation] discontinued:	years end date of applicatio n.
Artic	e 24, first paragraph, point (a)			
324	(a) methane emissions from all ventilation shafts which continue emitting methane;	(a) methane emissions from all ventilation shafts which continue emitting methane;	(a) methane emissions from all ventilation shafts which continue emitting methane;	
Artic	e 24, first paragraph, point (b)			
325	(b) methane emissions from coal mining equipment, use of which has been discontinued;	(b) methane emissions from coal mining equipment, use of which has been discontinued;	(b) methane emissions from coal mining equipment, use of which has been discontinued;	
Artic	le 24, first paragraph, point (c)			
326	(c) methane emissions from other well-defined point emission sources as outlined in Part 1 of Annex VII.	(c) methane emissions from other well-defined point emission sources as outlined in Part 1 of Annex VII.	(c) methane emissions from other well-defined point emission sources as outlined in Part 1 of Annex VII.	
Artic	e 25			
327	Article 25 Monitoring and reporting	Article 25 Monitoring and reporting	Article 25 Monitoring and reporting	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 25(1)			
328	1. By [12 months from the date of entry into force of this Regulation] Member States shall set up and make publicly available an inventory of all closed coal mines and abandoned coal mines in their territory or under their jurisdiction, in accordance with the methodology and including at least the elements set out in Part 1 of Annex VII.	1. By [12 months from the date of entry into force of this Regulation-12 months from the date of entry into force of this Regulation Member States shall set up and make publicly available an inventory of all elosed coal mines underground and abandoned coal mines in their territory or under their jurisdiction, in accordance with the methodology and including at least the elements set out in Part 1 of Annex VII.	1. By [12-months from the date of entry into force of this Regulation] Member States shall set up and make publicly available an inventory of all closed eoal mines and abandoned underground coal mines in their-territory or under their jurisdiction whereoperations have ceased since [50 years prior to the date of entry into force of this Regulation], in accordance with-the methodology and including at least the elements set out in Part 1 of Annex VII.	Council text with 50 years more accurate.
				1
328 a		1a. When identifying closed mines and abandoned coal mines, Member States shall undertake a robust and objective assessment based on the most up- to- date scientific findings, including data from the IMEO when available		HU does not support EP proposal that further increases administr ative burden for national authoritie s.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				As a compromi se we propose a voluntary applicatio n: "may undertake"
Artic	le 25(2), first subparagraph			
329	2. Methane concentration measurements shall be taken in accordance with appropriate scientific standards and at least on an hourly basis from all elements listed in part 1(vi) of Annex VII which were found to emit methane.	2. Methane concentration measurements shall be taken in accordance with appropriate scientific standards and at least on an hourly basis from all elements listed in part 1(vi) of Annex VII which were found to emit methane.	2. From [24 months from the date of entry into force of this Regulation], methane concentration measurementsemissions shall be measured in all closed and abandoned underground coal mines where operations have ceased since [50 years prior to the date of entry into force of this Regulation]. Measurement equipment shall be installed on all elements listed in point (v) of Part 1(v) of Annex VII which were found to emit above 0,5 tonnes of methane per year based on the inventory in Paragraph 1. The equipment shall perform source level direct measurements or quantifications taken in accordance with appropriate scientific standards and the specifications established in accordance with Article 29a and	HU supports EP approach for establishi ng emission threshold of 0,5 t/y of methane as a preconditi on for measurem ent. HU also support the longer deadline

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			at least on an hourly basis and of sufficient quality to allow for a representative estimation of yearly methane emissions from all elements-listed in part 1(vi) of Annex VII which were found to emit methane. Until such methodologies are established, publicly available European and international standards may be used.	of 24 months in Council text comapare d to 18 months in EP.
Articl	e 25(2), second subparagraph			
330	From [18 months from the date of entry into force of this Regulation], measurement equipment shall be installed on all elements listed in point (v) of Part 1 of Annex VII for closed coal mines and abandoned coal mines where operations have ceased since [50 years prior to the date of entry into force of this Regulation].	From [18 months from the date of entry into force of this Regulation 18 months from the date of entry into force of this Regulation], measurement equipment shall be installed on all elements listed in point (v) of Part 1 of Annex VII for closed coal mines and abandoned coal mines where operations have ceased since [50 years prior to the date of entry into force of this Regulation] which were found to emit above 0,5 tonnes of methane per year based on the inventory referred to in paragraph 1 of this Article for closed coal mines and abandoned coal mines.	From [18 months from the date of entry into force of this Regulation], measurement equipment shall be installed on all elements listed in point (v) of Part 1 of Annex VII for closed coal mines and abandoned coal mines where operations have ceased since [50 years prior to the date of entry into force of this Regulation].	HU supports EP approach for closed and abandone d coal mines.
330				
a				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		The equipment shall perform source level direct measurements or quantifications taken in accordance with appropriate scientific standards and, if possible on an hourly basis, and of sufficient quality to allow for a representative estimation of yearly methane emissions from all elements listed in Part 1, point (v) of Annex VII which were found to emit methane.		
Artic	le 25(2), third subparagraph			
331	The sensitivity threshold of the measurement equipment used for the measurements referred to in paragraph 2 shall be at least 10,000 parts per million.	The sensitivity threshold of the measurement equipment used for the measurements referred to in paragraph 2 shall be at least 10,000 parts per million.	The sensitivity threshold of the measurement equipment used for the measurements referred to in paragraph 2 shall be at least 10,000 parts per million.	
Artic	le 25(2), fourth subparagraph			
332	The measurement equipment must operate for more than 90% of the period for which it is used to monitor the emissions, excluding downtime taken for recalibration.	The measurement equipment must operate for more than 90% of the period for which it is used to monitor the emissions, excluding downtime taken for re-calibration.	The measurement equipment must operate for more than 90% of the period for which it is used to monitor the emissions, excluding downtime taken for re-calibration.	
Artic	Article 25(2), fourth subparagraph a			
332 a			2a. If the observed annual methane release of an element listed in part 1(v) of	Text identical with EP

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			Annex VII is below 1 tonne of methane for six consecutive years in the case of flooded mines or twelve consecutive years inthe case of dry mi nes, no further monitoring and reporting shall be taken for that specific element.	in line 332b.
332 b		2a. If the observed annual methane release of an element listed in Part 1, point (v) of Annex VII is below 1 tonne of methane for six consecutive years in the case of flooded mines or 12 consecutive years in the case of dry mines, no further monitoring and reporting shall be taken for that specific element.		Text identical to Council.
Artic	le 25(3), first subparagraph			
333	3. Reports containing estimates of yearly source-level methane emissions data shall be submitted to the competent authorities by [24 months of the date of entry into force of this Regulation] and by 30 March every year thereafter.	3. Reports containing estimates of yearly source-level methane emissions data shall be submitted to the competent authorities by [24 months of the date of entry into force of this Regulation] and by 30 March every year thereafter.	3. Reports containing estimates of yearly source-level methane emissions-data shall be submitted to the competent authorities by [24246 months of after the date of entry into force of this Regulation months of the date of entry into force of this Regulation] and by 30 March 31 May 30 March every year thereafter.	Council text needs clarificati on with regard to dates and deadlines. Longer deadline

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				is supported.
Artic	le 25(3), second subparagraph			
334	The reports shall cover the last available calendar year and include the elements set out in Part 3 of Annex VII.	The reports shall cover the last available calendar year and include the elements set out in Part 3 of Annex VII.	The reports shall cover the last available calendar year and include the elements set out in Part 233 of Annex VII.	
Artic	le 25(3), third subparagraph	I		
335	Before submission to the competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	Before submission to the competent authorities, the reports set out in this paragraph shall be assessed by a verifier and include a verification statement issued in accordance with Articles 8 and 9.	
Artic	le 25(4)			
336	4. Mine operators shall be responsible for the requirements referred to in paragraphs 2 and 3 as regards closed mines. Member States shall be responsible for the requirements referred to in paragraphs 2 and 3 as regards abandoned mines.	4. Mine operators, asset operators or Member States shall be responsible for the requirements referred to in paragraphs 2 and 3 as regards closed mines. Member States shall be responsible for the requirements referred to in paragraphs 2 and 3 as regards abandoned mines.	4. Mine operators or Member States operators shall be responsible for the requirements referred to in paragraphs 2, 2a and 3 as regards closed mines. Member States shall be responsible for the requirements referred to in paragraphs 2, 2a and 3 as regards	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			abandoned mines. In case of alternative uses of abandoned mines, the permit holder shall be responsible for the requirements referred to in paragraphs 2, 2a and 3.	
Articl	le 25(5)			
337	5. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	5. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	5. The competent authorities shall make the reports set out in this Article available to the public and the Commission, within three months from submission by operators and in accordance with Article 5(4).	
Artic	le 26			
338	Article 26 Mitigation measures	Article 26 Mitigation measures	Article 26 Mitigation measures	
Articl	le 26(1), first subparagraph			
339	1. On the basis of the inventory referred to in Article 25, Member States shall develop and implement a mitigation plan to address methane emissions from abandoned coal mines.	1. On the basis of the inventory referred to in Article 25, Member States shall develop and implement a mitigation plan to address methane emissions from <u>closed and</u> abandoned <u>underground</u> coal mines.	1. On the basis of the inventory referred to in Article 25, Member States shall develop and implement a mitigation plan to address methane emissions from closed and abandoned underground coal mines where operations	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			have ceased since [50 years prior to the date of entry into force of this Regulation].	
Artic	e 26(1), second subparagraph			
340	The mitigation plan shall be submitted to competent authorities by [36 months from the date of entry into force of this Regulation] and include at least the elements set out in Part 4 of Annex VII.	The mitigation plan shall be submitted to competent authorities by [36 18 months from the date of entry into force of this Regulation months from the date of entry into force of this Regulation] and include at least the elements set out in Part 4 of Annex VII. The Member States shall implement it by [2 years from the date of entry into force of this Regulation].	The mitigation plan shall be submitted to competent authorities by [36 months from the date of entry into force of this Regulation] and include at least the elements set out in Part 43 of Annex VII.	Council text is supported with longer deadline.
Artic	e 26(2)			
341	2. Venting and flaring from equipment referred to in Article 25(2) shall be prohibited from 1 January 2030, unless utilisation or mitigation is not technically feasible or risks endangering environmental safety or safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 25, mine operators or Member States shall demonstrate the necessity to opt for	2. Venting and flaring from equipment referred to in Article 25(2) shall be prohibited from 1 January 2030, unless utilisation or mitigation is not technically feasible or risks endangering environmental safety, or human or safety, including that of the personnel, or public health of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 25, mine operators or Member States shall demonstrate the necessity to opt for	2. Venting and flaring from equipment referred to in Article 25(2) shall be prohibited from 1 January 2030, unless utilisation or mitigation is not technically feasible or risks endangering environmental safety, human safety, including that of the personnel, or public health or safety of operations or personnel. In such a situation, as part of the reporting obligations set out in Article 25, mine operators or	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	venting or flaring instead of utilisation or mitigation.	venting or flaring instead of utilisation or mitigation.	Member States shall demonstrate the necessity to opt for venting or flaring instead of utilisation or mitigation.	
Artic	le 26(3)			
341 a			3 Alternative use of abandoned coal mines shall be allowed following a permitting procedure adapted to the specific reuse of the abandoned coal mine. The permit applicant shall provide a detailed plan of measures to avoid methane emissions to competent authorities. The permit holder shall comply with the monitoring, reporting and mitigation obligations under Article 25 and Article 26.	
341 b		2a. For closed coal mines: (a) capturing methane by degassing shall be possible; (b) the use of safety-relevant degassing devices, e.g. vent hoods (Protegohaube), may continued to be operated; (c) the use of mine gas as an energy resource shall not be affected by the scope of application of this Regulation;		HU is flexible towards EP, but we propose a voluntary applicatio n of the tools: "may"

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		(d) impoundment of mine water to reduce methane emissions shall be allowed under this Regulation.		
Chap	ter 5			
342	Chapter 5 Methane emissions occurring outside the Union	Chapter 5 Methane emissions occurring outside the Union	Chapter 5 Methane emissions occurring outside the Union	
Artic	le 27			
343	Article 27 Importer requirements	Article 27 Importer requirements	Article 27 Importer requirements	
Artic	le 27(1), first subparagraph			
344	1. By [9 months from the date of entry into force of the Regulation] and by 31 December every year thereafter, importers shall provide the information set out in Annex VIII to the competent authorities of the importing Member State.	1. By [9 months from the date of entry into force of the Regulation] and by 31 December every year thereafter, importers shall provide the information set out in Annex VIII to the competent authorities of the importing Member State.	1. By [9 months from the date of entry into force of the Regulation] and by 31 December 30 June every year thereafter, importers shall provide the information set out in Annex VIII to the competent authorities of the importing Member State. Where importers fail to provide the information set out in Annex VIII, in whole or in part,	Strong support to Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			they shall demonstrate to the competent authorities of the importing Member State that all reasonable efforts have been undertaken to acquire the information.	
Articl	e 27(1), second subparagraph		W	
345	The Commission shall be empowered to adopt delegated acts in accordance with Article 31 to supplement this Regulation by amending or adding to the information to be provided by importers.	The Commission shall <u>adopt a delegated</u> <u>act by 31 December 2025 be empowered to</u> <u>adopt delegated acts</u> in accordance with Article 31 to supplement this Regulation by amending or adding to the information to be provided by importers.	The Commission shall be empowered to adopt delegated acts in accordance with Article 31 to supplementamend this Regulation by amending or adding to the information to be provided by importers pursuant to this Article.	Council text is supported.
Articl	e 27(2), first subparagraph			
346	2. By [12 months from the date of entry into force of the Regulation] and by 30 June every year thereafter, Member States shall submit to the Commission the information provided to them by importers.	2. By [12 months from the date of entry into force of the Regulation] and by 30 June every year thereafter, Member States shall submit to the Commission the information provided to them by importers.	2. By [12 months from the date of entry into force of the Regulation] and by 30 June31 December every year thereafter, Member States shall submit to the Commission the information provided to them by importers.	Council deadline is supported.
Articl	e 27(2), second subparagraph			
347				

	Commission Proposal	EP Mandate Council Mandate	Draft Agreeme nt
	The Commission shall make the information available in accordance with Article 28.	The Commission shall make the information available in accordance with Article 28. The Commission shall make the information available in accordance with Article 28.	
347 a		2a. As of 1 January 2026, importers of coal, oil and gas, shall demonstrate that exporters of coal, oil and gas into the Union comply with the requirements for the measurement, monitoring, reporting and verification, leak detection and repair, and venting and flaring established in Chapters 3 and 4 of this Regulation or otherwise meet the requirements for derogations set out in paragraph 2b of this Article.	HU does not support EP proposal as red line. Not implemen table, risks security of energy supply.
347 b		2b. Importers that demonstrate the implementation of measures deemed comparable in effectiveness or provide guarantees of origin from countries deemed to have regulatory equivalence shall be subject to a derogation from paragraphs 2a, in accordance with paragraph 2c.	HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
347 c		2c. Where importers claim a derogation provided for in paragraph 2b, they shall notify the Commission and provide all required information. The Commission shall assess the applicability of a derogation taking into account: (a) the effectiveness of the measures or regulatory requirements compared to those applicable within the Union; (b) the accuracy of the data provided by importers; and (c) penalties for non-compliance and effectiveness of enforcement in the relevant jurisdictions where regulatory equivalence is sought.		HU does not support EP proposal.
347 d		2d. The Commission shall adopt a delegated act by 31 December 2025 in accordance with Article 31 to supplement this Regulation with both the modalities and the procedures for importers claiming a derogation under paragraph 2c, and the specific requirements for demonstrating comparable in effectiveness and regulatory equivalence, including establishing the necessary role of IMEO to ensure the		HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		quality control, referred to in paragraph 2b.		
347 e		2e. Member States shall ensure that importers who place on the market coal, oil and gas, comply with this Article within their territory. Member States shall set out progressive penalties for infringements, including the suspension of the authorisation to place oil, gas and coal on the market as referred to in Article 30, taking into account the need for effective deterrence of breaches. Member States shall ensure that importers who place on the market coal, oil and gas, comply with this Article within their territory. Member States shall set out progressive penalties for infringements, including the suspension of the authorisation to place oil, gas and coal on the market as referred to in Article 30, taking into account the need for effective deterrence of breaches.		HU does not support EP proposal.
347 f		2f. Where importers fail to provide the information referred to in paragraphs 1, 2a and 2b, but can demonstrate to the		HU does not support

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		competent authorities of the importing Member States that all reasonable endeavours have been undertaken to acquire such information, Member States may consider reducing or not imposing penalties on importers as referred to in paragraph 2e.		EP proposal.
Artic	e 27(3), first subparagraph			
348	3. By 31 December 2025, or earlier if the Commission considers that sufficient evidence is available, the Commission shall examine the application of this Article, considering in particular:	3. By 31 December 2025, or earlier if the Commission considers that sufficient evidence is available, the Commission shall propose amendments to this Regulation to strengthen the requirements applicable to importers with a view to implementing upstream performance standards for methane emissions on all fossil gas and oil imports equivalent to the methane emissions intensity referred to in examine the application of this Article, considering in particular: 13 and a commensurate standard for coal imports.	3. By 31 December 20252027, or earlier if the Commission considers that sufficient evidence is available, the Commission shall examine the application of this Article, considering in particular:	HU does not support EP proposal as red line.
Artic	e 27(3), first subparagraph, point (a)			
349	(a) reporting of the available methane emissions data collected in the context of the global methane monitoring tool referred to in Article 29;	(a) reporting of the available methane emissions data collected in the context of the global methane monitoring tool referred to in Article 29;	(a) reporting of the available methane emissions data collected in the context of the global methane monitoring tool referred to in Article 29;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 27(3), first subparagraph, point (b)		97	
350	(b) methane emission data analysis by the IMEO;	(b) methane emission data analysis by the IMEO;	(b) methane emission data analysis by the IMEO;	
Artic	le 27(3), first subparagraph, point (c)			
351	(c) information on monitoring, reporting, verification and mitigation measures of operators located outside of the Union and from whom energy is imported into the Union; and	(c) information on monitoring, reporting, verification and mitigation measures of operators located outside of the Union and from whom energy is imported into the Union; and	(c) information on monitoring, reporting, verification and mitigation measures of operators located outside of the Union and from whom energy is imported into the Union; and	
Artic	le 27(3), first subparagraph, point (d)			
352	(d) security of supply and the level playing field implications in case of possible additional obligations, including mandatory measures such as methane emission standards or targets, taking into account the oil, gas and coal sectors separately.	(d) When proposing amendments to this Regulation as referred to in the first subparagraph, the Commission shall particularly assess the implications for the climate, the security of supply of the Union and the level playing field. I-implications in case of possible additional obligations, including mandatory measures such as methane emission standards or targets, taking 1*. The Commission may also take into account the oil, gas and coal sectors separately.	(d) security of supply and the level playing field implications in case of possible additional obligations, including mandatory measures such as methane emission standards or targets, taking into account the oil, gas and coal sectors separately.	HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	le 27(3), second subparagraph	* The text within brackets is to be deleted, by mistake this was not done in the final report and the TA.		
353	Where appropriate and based on the necessary evidence to secure full compliance with the applicable international obligations of the Union, the Commission shall propose amendments to this Regulation to strengthen the requirements applicable to importers with the view to ensure a comparable level of effectiveness with respect to measurement, reporting and verification and mitigation of energy sector methane emissions.	Where appropriate and based on the necessary evidence to secure full compliance with both the applicable international obligations of the Union, the Commission shall propose amendments to this Regulation to strengthen the requirements applicable to importers with the view to ensure a comparable level of effectiveness with respect to measurement, reporting and verification and mitigation of energy sector methane emissions including its long-term temperature goal set out in Article 2(1), point (a) of the Paris Agreement, the Commission shall propose amendments to this Article in accordance with Article 33 to strengthen the requirements applicable to importers.	Where appropriate and based on the necessary evidence to secure full compliance with the applicable international obligations of the Union, the Commission shallmay propose amendments to this Regulation to strengthen the requirements applicable to importers with the view to ensure a comparable level of effectiveness with respect to measurement or quantification, reporting and verification and mitigation of energy sector methane emissions.	HU does not support EP proposal.
Artic	e 28			
354	Article 28 Methane transparency database	Article 28 Methane transparency database	Article 28 Methane transparency database	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 28(1)			
355	1. By [18 months after the date of entry into force of the Regulation] the Commission shall establish and maintain a methane transparency database containing the information submitted to it pursuant to Article 27 and Articles 12(11), 16(3), 18(4), 20(7), 23(2) and 25(5).	1. By [18 months after the date of entry into force of the Regulation 18 months after the date of entry into force of the Regulation 1 the Commission shall establish and maintain a methane transparency database, organised by countries, companies, and quantities of gas, coal and oil imported, containing the information submitted to it pursuant to Article 27 and Articles 12(11), 16(3), 18(4), 20(7), 23(2) and 25(5).	1. By [18 months after the date of entry into force of the Regulation] the Commission shall establish and maintain a methane transparency database containing the information submitted to it pursuant to Article 27 and Articles 12(11), 16(3), 18(4)16(2), 18(6), 20(7), 23(2) and 25(5).	EP proposal lacks clarity on transparen cy database set up, not supported.
Articl	e 28(2)			
356	2. In addition to the information referred to in paragraph 1, the database shall include the following information:	2. In addition to the information referred to in paragraph 1, the database shall include the following information:	2. In addition to the information referred to in paragraph 1, the database shall include the following information:	
Articl	e 28(2), point (a)			
357	(a) a list of countries where fossil energy is produced and exported to the Union;	(a) a list of countries where fossil energy is produced and exported to the Union;	(a) a list of countries where fossil energy is produced and exported to the Union;	
Articl	e 28(2), point (b)			1
358	(b) for each country referred in point (a) information about the following points:	(b) for each country referred in point (a) information about the following points:	(b) for each country referred in point (a) information about the following points:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 28(2), point (b)(i)			
359	(i) whether it has mandatory regulatory measures in place on energy sector methane emissions, covering the elements set out in this Regulation regarding measurement, reporting and verification and mitigation of energy sector methane emissions;	(i) whether it has mandatory regulatory measures in place on energy sector methane emissions, covering the elements set out in this Regulation regarding measurement, reporting and verification and mitigation of energy sector methane emissions <u>and</u> <u>whether those measures are sufficient</u> ;	(i) whether it has mandatory regulatory measures in place on energy sector methane emissions, covering the elements set out in this Regulation regarding measurement, reporting and verification and mitigation of energy sector methane emissions;	HU does not support EP proposal.
Articl	e 28(2), point (b)(ii)			
360	(ii) whether it has signed the Paris Agreement on climate change;	(ii) whether it has signed the Paris Agreement on climate change;	(ii) whether it has signed the Paris Agreement on climate change;	
360 a		(iia) whether it has signed the Global Methane Pledge;		HU does not support EP proposal.
Articl	e 28(2), point (b)(iii)			
361	(iii) whether it is delivering national inventories in accordance with the requirements of the United Nations	(iii) whether it is delivering national inventories in accordance with the requirements of the United Nations	(iii) whether it is delivering national inventories in accordance with the requirements of the United Nations	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Framework Convention on Climate Change, where applicable;	Framework Convention on Climate Change, where applicable;	Framework Convention on Climate Change, where applicable;	
Articl	e 28(2), point (b)(iv)			
362	(iv) whether the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change include tier 3 reporting of energy methane emissions, where applicable;	(iv) whether the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change include tier 3 reporting of energy methane emissions, where applicable;	(iv) whether the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change include tier 3 reporting of energy methane emissions, where applicable;	
Articl	e 28(2), point (b)(v)			
363	(v) the amount of energy sector methane emissions according to the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change, where applicable, and whether the data was subject to independent verification.	(v) the amount of energy sector methane emissions according to the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change, where applicable, and whether the data was subject to independent verification.	(v) the amount of energy sector methane emissions according to the national inventories submitted pursuant to the United Nations Framework Convention on Climate Change, where applicable, and whether the data was subject to independent verification.	
Articl	e 28(2), point (b)(vi)			
364	(vi) the list of companies exporting fossil energy into the Union	(vi) the list of companies exporting fossil energy into the Union	(vi) the list of companies exporting fossil energy into the Union and whether they are part of any global methane reduction initiative	
Articl	e 28(2), point (b)(vii)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
365	(vii) a list of importers of fossil energy into the Union	(vii) a list of importers of fossil energy into the Union	(vii) a list of importers of fossil energy into the Union	
Artic	le 28(3)			
366	3. The transparency database shall be available to the public online, free of charge and at least in English.	3. The transparency database shall be available to the public online, free of charge and at least in English.	3. The transparency database shall be available to the public online, free of charge and at least in English.	
Artic	le 28(4)			
367	4. This Article shall apply without prejudice to the provisions of Directive (EU) 2016/943.	4. This Article shall apply without prejudice to the provisions of Directive (EU) 2016/943.	4. This Article shall apply without prejudice to the provisions of Directive (EU) 2016/943.	
Artic	le 29			
368	Article 29 Methane emitters global monitoring tool	Article 29 Methane emitters global monitoring tool	Article 29 Methane emitters global monitoring tool	
Artic	e 29(1), first subparagraph			
369	1. By [two years after the date of entry into force of the Regulation], the Commission shall establish a global methane monitoring tool based on satellite	1. By [two years after the date of entry into force of the Regulation], the Commission shall establish a global methane monitoring tool based on satellite data and	1. By [two years after the date of entry into force of the Regulation], the Commission shall establish a global methane monitoring tool based on satellite	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	data and input from several certified data providers and services, including the Copernicus component of the EU Space Programme.	input from several certified data providers and services, including the Copernicus component of the EU Space Programme.	data and input from several certified data providers and services, including the Copernicus component of the EU Space Programme.	
Articl	e 29(1), second subparagraph			
370	The tool shall be made available to the public and provide regular updates at least on the magnitude, recurrence and location of high methane-emitting sources of energy.	The tool shall be made available to the public and provide regular updates at least on the magnitude, recurrence and location of high methane-emitting sources of energy.	The tool shall be made available to the public and provide regularfrequent updates at least on the magnitude, recurrence and location of high methane-emitting sources of energy.	
Articl	e 29(2)			
371	2. The tool shall inform the Commission's bilateral dialogues with respect to methane emissions policies and measures. Where the tool identifies a new major emission source, the Commission shall alert the relevant country with a view to promoting awareness and remedial actions.	2. The tool shall inform the Commission's bilateral dialogues with respect to methane emissions policies and measures. Where the tool identifies a new major emission source, the Commission shall alert the relevant country with a view to promoting awareness and, <i>if needed, shall offer technical support</i> to ensure fast remedial actions.	2. The tool shall informsupport the Commission's bilateral dialogues with respect to methane emissions policies and measures. Where the tool identifies a new major emission source, the Commission shall alert the relevant country with a view to promoting awareness and remedial actions.	HU does not support EP proposal.
Artic	e 29(3)			
372	3. This Article shall be subject to the provisions of Directive (EU) 2016/943.	3. This Article shall be subject to the provisions of Directive (EU) 2016/943.	3. This Article shall be subject to the provisions of Directive (EU) 2016/943.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Chap	ter 6			
373	Chapter 6 Final provisions	Chapter 6 Final provisions	Chapter 6 Final provisions	
Artic	le 29a			
373 a			Article 29a Methodologies and equipment standards	
Artic	le 29a(1)			
373 b			1. The Commission shall be empowered to adopt delegated acts in accordance with Article 31 to supplement this Regulation by setting the specifications applicable to: (a) direct measurement and quantification of methane emissions in oil, gas and coal operations, for the purposes of Articles 8(2), 12(9), 18(2), 20(4) and 25(2); (b) leak detection and repair surveys for the purposes of Article 14.	
Artic	le 29a(2)			
373 c				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			2. The Commission shall be empowered to adopt delegated acts inaccordance with Article 31 to supplement this Regulation by incorporating and setting out the applicability of standards for venting and flaring equipment for the purposes of Article 15(3)(a), (c) and (d).	
Articl	e 30			
374	Article 30 Penalties	Article 30 Penalties	Article 30 Penalties	
Artic	e 30(1)			
375	1. Member States shall lay down the rules on penalties applicable to infringements of the provisions of this Regulation and shall take all measures necessary to ensure that they are implemented.	1. Member States shall lay down the rules on penalties applicable to infringements of the provisions of this Regulation and shall take all measures necessary to ensure that they are implemented, <i>including the polluter pays principle</i> .	1. Member States shall lay down the rules on penalties applicable to infringements of the provisions of this Regulation and shall take all measures necessary to ensure that they are implemented.	HU is flexible towards EP.
Artic	e 30(2), first subparagraph			
376	2. The penalties provided for must be effective, proportionate and dissuasive and may include:	2. The penalties provided for must be effective, proportionate and dissuasive and may shall include:	2. The penalties provided for must be effective, proportionate and dissuasive and may include:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 30(2), first subparagraph, point (a)		37	
377	(a) fines proportionate to the environmental damage, calculating the level of such fines in such way as to make sure that they effectively deprive those responsible of the economic benefits derived from their infringements and gradually increasing the level of such fines for repeated serious infringements;	(a) fines proportionate to the environmental damage, <i>impact on safety and health</i> , calculating the level of such fines in such way as to make sure that they effectively deprive those responsible of the economic benefits derived from their infringements and gradually increasing the level of such fines for repeated serious <i>or multiple</i> infringements;	(a) fines proportionate to the environmental damage, calculating and impact on human safety and public health. The level of-such fines in-shall be calculated in such way as to make sure that they at least effectively deprive those responsible of the economic benefits- derived from their infringements and gradually increasing the level of such fines for repeated serious infringements;	Text can be merged.
Articl	e 30(2), first subparagraph, point (b)			
378	(b) periodic penalty payments to compel operators to put an end to an infringement, comply with a decision ordering remedial actions or corrective measures, supply information or submit to an inspection, as applicable.	(b) periodic penalty payments to compel operators to put an end to an infringement, comply with a decision ordering remedial actions or corrective measures, supply information or submit to an inspection, as applicable.	(b) periodic penalty payments to compel operators to put an end to an infringement, comply with a decision ordering remedial actions or corrective measures, supply information or submit to an inspection, as applicable.	Text Origin: Commissi on Proposal
378 a		In addition to the penalties laid down in points (a) and (b) of this paragraph, Member States shall consider suspension of the authorisation to place oil, gas or coal to the market in case of serious or repeated		HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		breaches of this Regulation taking into consideration the security of energy supply.		
Artic	e 30(2), second subparagraph			
379	Member States shall notify the rules on penalties to the Commission by [3 months from the date of entry into force of the Regulation]. In addition, Member States shall notify any subsequent amendment affecting such rules to the Commission without delay.	Member States shall notify the rules on penalties to the Commission by [3 months from the date of entry into force of the Regulation]. In addition, Member States shall notify any subsequent amendment affecting such rules to the Commission without delay.	Member States shall notify the rules on penalties to the Commission by [312 months from the date of- entry into force of the Regulation]. In addition, Member States shall-notify any subsequent amendment affecting such rules to the Commission without-delay.	
Artic	e 30(3)			
380	3. At least the following infringements shall be subject to penalties:	3. At least the following infringements shall be subject to penalties:	3. At least the following infringements shall be subject to penalties:	Text Origin: Commissi on Proposal
Artic	e 30(3), point (a)			
381	(a) failure of operators or mine operators to provide the competent authorities or the verifiers with the assistance necessary to enable or facilitate the performance of their tasks in accordance with this Regulation;	(a) failure of operators or mine operators to provide the competent authorities or the verifiers with the assistance necessary to enable or facilitate the performance of their tasks in accordance with this Regulation;	(a) failure of operators or mine operators to provide the competent authorities or the verifiers with the assistance necessary to enable or facilitate the performance of their tasks in accordance with this Regulation;	Text Origin: Commissi on Proposal

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	e 30(3), point (b)			
382	(b) failure of operators or mine operators to carry out the actions set out in the inspections report referred to in Article 6;	(b) failure of operators or mine operators to carry out the actions set out in the inspections report referred to in Article 6;	(b) failure of operators or mine operators to carry out the actions set out in the inspections report referred to in Article 6;	Text Origin: Commissi on Proposal
382 a		(ba) the operator or undertaking has not submitted a methane emissions report in accordance with Article 12;		HU does not support EP proposal.
Articl	e 30(3), point (c)			
383	(c) failure of operators of mine operators to submit the methane emissions reports as required by this Regulation, including the verification statement issued by independent verifiers in accordance with Articles 8 and 9;	(c) failure of operators of mine operators to submit the methane emissions reports as required by this Regulation, including the verification statement issued by independent verifiers in accordance with Articles 8 and 9;	(c) failure of operators <i>of</i> orof mine operators to submit the methane-emissions reports as required by this Regulation, including the verification-statement issued by independent verifiers in accordance with Articles 8 and 9;	
Articl	e 30(3), point (d)			
384	(d) failure of operators to carry out a leak detection and repair survey in accordance with Article 14;	(d) failure of operators to carry out a leak detection and repair survey in accordance with Article 14;	(d) failure of operators to carry out a leak detection and repair survey in accordance with Article 14;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Artic	e 30(3), point (e)			
385	(e) failure of operators to repair or replace components, to continuous survey components and to record leaks in accordance with Article 14;	(e) failure of operators to repair or replace components, to continuous survey components and to record leaks in accordance with Article 14;	(e) failure of operators to repair or replace components, to continuous survey components and to record leaks in accordance with Article 14;	
Artic	e 30(3), point (f)			
386	(f) failure of operators to submit a report in accordance with Article 14;	(f) failure of operators to submit a report in accordance with Article 14;	(f) failure of operators to submit a report in accordance with Article 14;	
Articl	le 30(3), point (g)			
387	(g) venting or flaring by operators or mine operators beyond the situations provided for in Articles 15, 22 and 26, as applicable;	(g) venting or flaring by operators or mine operators beyond the situations provided for in Articles 15, 22 and 26, as applicable;	(g) venting or flaring by operators or mine operators beyond the situations provided for in Articles 15, 22 and 26, as applicable;	
Articl	le 30(3), point (h)			
388	(h) routine flaring by operators;	(h) routine flaring by operators;	(h) routine flaring by operators;	
Articl	e 30(3), point (i)			
389	(i) failure of operators or mine operators to demonstrate the necessity to opt for venting instead of flaring and to demonstrate the necessity to opt for flaring	(i) failure of operators or mine operators to demonstrate the necessity to opt for venting instead of flaring and to demonstrate the necessity to opt for flaring instead of either	(i) failure of operators or mine operators to demonstrate the necessity to opt for venting instead of flaring and to demonstrate the necessity to opt for flaring instead of either	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	instead of either re-injection, utilisation on- site or dispatch of the methane to a market, in the case of operators, or utilisation or mitigation, in the case of mine operators, in accordance with Articles 15, 22 and 26;	re-injection, utilisation on-site or dispatch of the methane to a market, in the case of operators, or utilisation or mitigation, in the case of mine operators, in accordance with Articles 15, 22 and 26;	re-injection, utilisation on-site or dispatch of the methane to a market, in the case of operators, or utilisation or mitigation, in the case of mine operators, in accordance with Articles 15, 22 and 26;	
Articl	e 30(3), point (j)			
390	(j) failure of operators or mine operators to notify or report on venting and flaring events in accordance with Articles 16, 23 and 26, as applicable;	(j) failure of operators or mine operators to notify or report on venting and flaring events in accordance with Articles 16, 23 and 26, as applicable;	(j) failure of operators or mine operators to notify or report on venting and flaring events in accordance with Articles 16, 23 and 26, as applicable;	
Articl	e 30(3), point (k)			
391	(k) use of flare stacks or combustion devices in breach of the requirements laid down in Article 17;	(k) use of flare stacks or combustion devices in breach of the requirements laid down in Article 17;	(k) use of flare stacks or combustion devices in breach of the requirements laid down in Article 17Articles 17, 22 and 23;	
Articl	e 30(3), point (I)			
392	(l) failure of importers to provide the information required in accordance with Article 27 and Annex VIII.	(1) failure of importers to provide the information required in accordance with Article 27 and Annex VIII.	(l) failure of importers to provide the information required in accordance with Article 27 and Annex VIII.	
Articl	e 30(3), point (a)			,

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
392 a			(3a) Where the conditions set out in Article 15(7) are fulfilled, Member States shall consider reducing or not imposing penalties on operators for the implementation period deemed necessary by the national authorities.	
392 b		(la) failure of importers, insofar as they are required pursuant to Article 27, to provide the information required in accordance with an independent assessment of compliance conducted by a verification body.		HU does not support EP proposal.
392 c		(lb) failure of importers, insofar as they are required pursuant to Article 27, to demonstrate that exporters of coal, oil and gas have complied with the requirements on monitoring, reporting and verification, on leak detection and repair, and on routine venting and flaring, in accordance with Article 27;		HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
392 d		3a. Where the conditions set out in Article 15(5d) are fulfilled, Member States shall consider reducing or not imposing penalties on operators for the implementation period deemed necessary by the competent authorities.		HU does not support EP proposal.
392 e		3b. Paragraph 3, points (l), (la), (lb) shall not apply to importers where importers fail to provide the information set out in Annex VIII, and can demonstrate to the competent authorities of the importing Member States that all reasonable endeavours have been undertaken to acquire such information.		HU does not support EP proposal.
Artic	e 30(4)			
393	4. Member States shall take into account at least the following indicative criteria for the imposition of penalties, as appropriate:	4. Member States shall take into account at least the following indicative criteria for the imposition of penalties, as appropriate:	4. Member States shall take into account at least the following indicative criteria for the imposition of penalties, as appropriate:	
Artic	e 30(4), point (a)			
394	(a) the duration or temporal effects, the nature and the gravity of the infringement;	(a) the duration or temporal effects, the nature and the gravity of the infringement;	(a) the duration or temporal effects, the nature and the gravity of the infringement;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	e 30(4), point (b)			
395	(b) any action taken by the undertaking, operator or mine operator to timely mitigate or remedy the damage;	(b) any action taken by the undertaking, operator or mine operator to timely mitigate or remedy the damage;	(b) any action taken by the undertaking, operator or mine operator to timely mitigate or remedy the damage;	
Articl	e 30(4), point (c)			
396	(c) the intentional or negligent character of the infringement;	(c) the intentional or negligent character of the infringement;	(c) the intentional or negligent character of the infringement;	
Articl	e 30(4), point (d)			
397	(d) any previous infringements by the undertaking, operator or mine operator;	(d) any previous infringements by the undertaking, operator or mine operator;	(d) any previous infringements by the undertaking, operator or mine operator;	
Articl	e 30(4), point (e)			
398	(e) the financial benefits gained or losses avoided directly or indirectly by the undertaking, operator or mine operator due to the infringement, if the relevant data are available;	(e) the financial benefits gained or losses avoided directly or indirectly by the undertaking, operator or mine operator due to the infringement, if the relevant data are available;	(e) the financial benefits gained or losses avoided directly or indirectly by the undertaking, operator or mine operator due to the infringement, if the relevant data are available;	
Articl	e 30(4), point (f)		,	
399	(f) the size of the undertaking, operator or mine operator;	(f) the size of the undertaking, operator or mine operator;	(f) the size of the undertaking, operator or mine operator;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Articl	Article 30(4), point (g)			
400	(g) the degree of cooperation with the authority;	(g) the degree of cooperation with the authority;	(g) the degree of cooperation with <i>the</i> authorityies the authority;	
Articl	e 30(4), point (h)			
401	(h) the manner in which the infringement became known to the authority, in particular whether, and if so to what extent, the operator timely notified the infringement;	(h) the manner in which the infringement became known to the authority, in particular whether, and if so to what extent, the operator timely notified the infringement;	(h) the manner in which the infringement became-known to the authorityauthorityies, in particular whether, and if so to what extent, the operator or mine operator timely notified-the infringement;	
Articl	e 30(4), point (ha)			
401 a			(i) third party actions aggravating any breaches of this Regulation;	
Articl	e 30(4), point (i)			
402	(i) any other aggravating or mitigating factor applicable to the circumstances of the case.	(i) any other aggravating or mitigating factor applicable to the circumstances of the case.	(i)(j) any other aggravating or mitigating factor applicable to the circumstances of the case.	
Articl	e 30(5)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
403	5. Member States shall publish annually information on the type and the size of the penalties imposed under this Regulation, the infringements and the operators upon which penalties have been imposed.	5. Member States shall publish annually information on the type and the size of the penalties imposed under this Regulation and in line with the penalties as set out in the lamended Protection of the environment through criminal law, the infringements and the operators upon which penalties have been imposed.	5. Member States shall publish annually information on the type and the size of the penalties imposed under this Regulation, the infringements and the operators or mine operators upon which penalties have been imposed.	HU does not support EP proposal.
Artic	e 31			
404	Article 31 Exercise of the delegation	Article 31 Exercise of the delegation	Article 31 Exercise of the delegation	
Artic	e 31(1)			
405	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.	
Artic	e 31(2)			
406	2. The power to adopt delegated acts referred to in Articles 8(5), 22(3) and 27(1) shall be conferred on the Commission for an indeterminate period of time from [date of entry into force of the Regulation].	2. The power to adopt delegated acts referred to in Articles 8(5), 22(3) and 27(1) [] shall be conferred on the Commission for an indeterminate a period of five years from the date of entry into force of the	2. The power to adopt delegated acts referred to in-Articles 8(5), 22(3), 27(1) and 29a(1) and 27(1) shall be conferred on the Commission for an indeterminate period of time from [date of entry into-force of the Regulation].	HU is flexible towards EP proposal on

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		Regulation time from [date of entry into force of the Regulation].		determine d 5 years period.
Artic	e 31(3)			
407	3. The delegation of power referred to in Articles 8(5), 22(3) and 27(1) may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of any delegated acts already in force.	3. The delegation of power referred to in Articles 8(5), 22(3) and 27(1) may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of any delegated acts already in force.	3. The delegation of power referred to in Articles 8(5), 22(3) and 27(1) may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of any delegated acts already in force.	
Artic	le 31(4)			
408	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016.	
Artic	le 31(5)			
409				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	
Articl	e 31(6)			
410	6. A delegated act adopted pursuant to Articles 8(5), 22(3) and 27(1) shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.	6. A delegated act adopted pursuant to Articles 8(5), 22(3) and 27(1) [] shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.	6. A delegated act adopted pursuant to Articles 8(5), 22(3) and 27(1) shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.	
Articl	e 32			
411	Article 32 Committee procedure	Article 32 Committee procedure	Article 32 Committee procedure	
Articl	e 32(1)			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
412	1. The Commission shall be assisted by the Energy Union Committee established by Article 44 of Regulation (EU) 2018/1999.	1. The Commission shall be assisted by the <i>Climate Change Committee and the</i> Energy Union Committee established by Article 44 of Regulation (EU) 2018/1999.	1. The Commission shall be assisted by the Energy Union Committee established by Article 44 of Regulation (EU) 2018/1999.	HU does not support EP proposal.
Artic	le 32(2)			
413	2. Where reference is made to this paragraph, Article 4 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 4 of Regulation (EU) No 182/2011 shall apply.	2. Where reference is made to this paragraph, Article 4 of Regulation (EU) No 182/2011 shall apply.	
Artic	le 33			
414	Article 33 Review	Article 33 Review	Article 33 Review	
Artic	le 33(1)			
415	1. Every five years the Commission shall submit a report on the evaluation of this Regulation to the European Parliament and to the Council and shall, if appropriate, submit legislative proposals to amend this Regulation. The reports shall be made public.	1. Every five years the Commission shall submit a report on the evaluation of this Regulation By 1 January 2027 and every four years thereafter, the Commission shall report to the European Parliament and to the Council on the evaluation of this Regulation. The Commission reports may be accompanied by legislative proposals where appropriate and shall, if appropriate, submit legislative proposals to amend this	1. By 2030 and every five years thereafter, the Commission shall submit a report on the evaluation of this Regulation to the European Parliament and to the Council and shall, if appropriate, submit legislative proposals to amend this Regulation. The reports shall be made public.	HU does not support EP proposal. Review period is too short.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		Regulation. The reports shall be made public.		
Artic	e 33(1a)			
415 a			1a. The Commission shall assess the potential impact of the extension of the obligations concerning the measurement, quantification, monitoring, reporting and verification of methane emission as well as their abatement to importers of fossil fuels into the Union, identifying potential barriers and proposing possible solutions with a view to reducing methane emissions, while not impacting energy prices and security of supply. Based on that impact assessment the Commission shall, by [12 months after the date of entry into force of this Regulation], present a report to the European Parliament and the Council which shall be accompanied, if appropriate, by a legislative proposal to amend this Regulation.	Council text is to be kept with reference to energy price and security of supply.
Articl	e 33(2)			1
416	2. For the purpose of this Article, the Commission may request information from	2. For the purpose of this Article, the Commission may request information from	2. For the purpose of this Article, the Commission may request information from	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Member States and competent authorities and shall take into account notably the information provided by Member States in their integrated National Energy and Climate Plans, updates thereof and in their National Energy and Climate progress reports pursuant to Regulation (EU) 2018/1999.	Member States and competent authorities and shall take into account notably the information provided by Member States in their integrated National Energy and Climate Plans, updates thereof and in their National Energy and Climate progress reports pursuant to Regulation (EU) 2018/1999.	Member States and competent authorities and shall take into account notably the information provided by Member States in their integrated National Energy and Climate Plans, updates thereof and in their National Energy and Climate progress reports pursuant to Regulation (EU) 2018/1999.	
Artic	le 34			
417	Article 34 Amendments to Regulation (EU) 2019/942	Article 34 Amendments to Regulation (EU) 2019/942	Article 34 Amendments to Regulation (EU) 2019/942	
Artic	le 34, first paragraph			
418	In Article 15 of Regulation (EU) 2019/942 of the European Parliament and of the Council the following paragraph 5 is added:	In Article 15 of Regulation (EU) 2019/942 of the European Parliament and of the Council the following paragraph 5 is added:	In Article 15 of Regulation (EU) 2019/942 of the European Parliament and of the Council the following paragraph 5 is added:	
Artic	e 34, first paragraph, amending provision, nu	mbered paragraph (5)		
419	5. Every three years ACER shall establish and make publicly available a set of indicators and corresponding reference values for the comparison of unit investment costs linked to measurement,	5. Every three years ACER shall establish and make publicly available a set of indicators and corresponding reference values for the comparison of unit investment costs linked to measurement, monitoring,	5. Every three years ACER, after receiving input from Member States shall establish and make-publicly available a set of indicators and corresponding reference values for-the comparison of unit	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	reporting and abatement of methane emissions for comparable projects. It shall issue recommendations on indicators and reference values for unit investment costs for complying with the obligations under [this Regulation] pursuant to Article 3 of [this Regulation].	reporting, <i>verification</i> and abatement, <i>including venting and flaring</i> of methane emissions for comparable projects. It shall issue recommendations on indicators and reference values for unit investment costs for complying with the obligations under [this Regulationthis Regulation] pursuant to Article 3 of [this Regulationthis Regulation].	investment costs linked to measurement or quantification, reporting, venting and flaring, and abatement of-methane emissions for comparable projects. It shall issue recommendations on-indicators and reference values for unit investment costs for complying with-the obligations under [this Regulation]-pursuant to Article 3 of [this Regulation].	
Artic	e 35			
420	Article 35 Entry into force	Article 35 Entry into force	Article 35 Entry into force	
Artic	e 35, first paragraph			
421	This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.	
Artic	e 35, second paragraph			
422	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.	

	Commission Proposal	EP Mandate	Council Mandate Draft Agreeme nt	
Form	ula			
423	Done at Brussels,	Done at Brussels,	Done at Brussels,	
Form	nula			
424	For the European Parliament	For the European Parliament	For the European Parliament	
Form	ula			
425	The President	The President	The President	
Form	nula			
426	For the Council	For the Council	For the Council	
Form	ula			
427	The President	The President	The President	
Anne	Annex I			
428	Annex I	Annex I	Annex I ANNEX I	

Commission Proposal	EP Mandate		Council Mandate		Draft Agreeme nt
		Par For com nets 14(2 sur sha	the detection r Repair and monthedules Leak detection and surveys It 1 I all underground aboveground	repair and ution e pair must	
		Typ LDA surv	AR	Frequenc	
		Rem Typ LDA surv	e 1 AR Underground storage	6 months	

Commission Proposal	EP Mandate		Council Mandate		Draft Agreeme nt
			LNG-Terminal		
			Regulating and metering station		
			Valve station	12 month	
			Transmission pipeline	24 month	
		Contact Type 2	Compressor station	12 month	
		LDAR survey	Underground storage		
		survey	LNG-Terminal		
			Regulating and metering station		
			Valve station	24 month	
			Transmission pipeline	36 month	
		For all un	derground compone	nts,	
			distribution network		
			o in Article 14(2)(a),		
		detection	and repair surveys a	s set out	

Commission Proposal	EP Mandate	Co	uncil Mandate		Draft Agreeme nt
		in Article 14 s	hall be carried-ou	t as	
		per the follow	ing minimum		
		frequencies:			
		Type of LDAR survey	Type of material	Frequer survey	
		Type 1 LDAR survey	Bitumen sheet Grey cast iron	4-3 mon	
			Grey cast iron	6 month	
			Asbestos		
			Ductile cast iron		
			Non-protected steel	12 mon	
			Polyethylene		
			PVC		
			protected steel (< = 16 bar)		
			Copper		
			Polyethylene	24 mont	
			PVC		
			Protected steel		

Commission Proposal	EP Mandate	Co	uncil Mandate		Draft Agreeme nt
		Type 2 LDAR	Bitumen sheet	8-6 mon	
		survey	Grey cast iron		
			Grey cast iron	12 mont	
			Asbestos		
			Ductile cast iron		
			Non-protected steel	24 mont	
			Polyethylene		
			PVC		
			protected steel (< = 16 bar)		
			Copper		
			Protected steel	36 mont	
		For all <i>underg</i>	round component	s of	
		distribution n	etworks referred	to in	
		Article 14(2)(a), leak detection a	and	
		repair survey	s as set out in Arti	icle 14	

Commission Proposal	EP Mandate	Cou	ncil Mandate		Draft Agreeme nt
			d-out as per the mum frequencies:		
		Type of LDAR survey	Type of material or component	Freq of su	
		Remote-Type 1 LDAR survey	Grey cast iron Bitumen sheet	3 mo	
			Grey cast iron Asbestos	6 mo	
			Ductile cast iron Regulating and metering station		
			Non-protected steel	12 m	

Commission Proposal	EP Mandate	Cour	ncil Mandate		Draft Agreeme nt
			Polyethylene		
			PVC		
			$\frac{protected\ steel}{(<=16\ bar)}$		
			Copper		
			Polyethylene	24 m	
			PVC		
			protected steel (< = 16 bar)		
	Contact 2 LDA survey	AR .	Grey cast iron Bitumen sheet	<u>6 mo</u>	
			Grey cast iron	12 m	
			Asbestos		
			Ductile cast iron		

Commission Proposal	EP Mandate	Council Mandate		Draft Agreeme nt
		Regulating a metering sta		
		Non-protecto steel	ed 24 m	
		Polyethylene PVC		
		protected stee	4	
		Copper		
		Polyethylene	36 m	
		PVC protected ste (< = 16 bar)	el	
		nderground and below		

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		pressure above 16 bar, operators shall	
		also perform preventive pipeline	
		integrity management to prevent any	
		leakage in accordance with relevant	
		European standards or national	
		pipeline integrity management	
		legislation. Taking into account	
		results of that preventive pipeline	
		integrity management, the competent	
		authority may approve different	
		frequency of up to 36 months for	
		Type 1 LDAR survey and 48 months	
		for Type 2 LDAR survey.	
		For all offshore components below the sea level referred to in Article	
		14(2)(a), leak detection and repair	
		surveys as set out in Article 14 shall	
		be carried-out as per the following minimum frequency:	

Commission Proposal	EP Mandate	Cou	ncil Mandate		Draft Agreeme nt
		Type of LDAR		Fr	
		survey		of	
		Type 1 LDAR survey	Offshore components above the sea level	12	
			Offshore components below the sea level	24	
			Offshore components below the seabed	36	
		Type 2 LDAR survey	Offshore components above the sea level	24	
		Part 1 2			
		Approval of cor	ntinuous monitoring		
		Information re	equirements on device	es	
		used in leak de	etection and repair		
		programmessui	rveys		
		As part of the	leak detection and		
		repair program	nme referred to in		
		paragraph 1 of	f Article 14 <i>For the</i>		

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		purposes of the approval by the	
		competent authorities of the use of	
		continuous monitoring systems	
		according to Article 14 of this	
		Regulation, operators must provide	
		the following information:	
		 (i) the continuous monitoring device manufacturer information; (ii) the leak detection capabilities, reliability, and limitations of the continuous monitoring system devices, including, but not limited to, the ability to identify specific leaks or locations, detection limits, and any restrictions on use, as well as 	
		supporting data;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			(iii) a description of where, when, and how the continuous monitoring system-devices will be used; (iv) documentation adequate to demonstrate the continuous monitoring system is as effective at reducing emissions as the quarterly surveys set out in Article 14.	
Anne	x la			
428 a			Annex Ia	
Anne	x I, first paragraph			
429	Leak detection repair and monitoring schedules		Leak detection Repair and monitoring schedules	

	Commission Proposal		EP Mandate		Council Mandate	Draft Agreeme nt
		frequencies	:			
		Asset	Material	Frequency		
		[]	[]	[]		
Anne	x I, second paragraph				1	
430	Repair schedule	Repair sched	ule		Repair-schedule	
Anne	x I, third paragraph					
431	The repair schedule referred to in Article 14 must include at least the following elements:		hedule referred t at least the follo		The repair schedule referred to in Article 14 must include at least the following elements:	
Anne	x I, fourth paragraph					

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
432	(i) Inventory and identification of all components that have been checked	(i) Inventory and identification of all components that have been checked	(i) Inventory and identification of all components that have been checked	
Anne	x I, fifth paragraph			
433	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	
Anne	x I, sixth paragraph			
434	(iii) For components found to be emitting 500 parts per million or more of methane, indication of whether repair was undertaken during the LDAR survey and if not why, taking into account the requirements as regards what elements can be taken into account for a delayed repair, as per Article 14, paragraph 4.	(iii) For components found to be emitting 500 parts per million or more of methane, indication of whether repair was undertaken during the LDAR survey and if not why, taking into account the requirements as regards what elements can be taken into account for a delayed repair, as per Article 14, paragraph 4.	(iii) For components found to be emitting 500 parts per million or more of methaneat or above the thresholds set out in Article 14(4), indication of whether repair was undertaken during the LDAR survey and if not why, taking into account the requirements as regards what elements can be taken into account for a delayed repair, as per Article 14, paragraph 4.	HU supports Council text.
Anne	x I, seventh paragraph			
435	(iv) For components found to be emitting 500 parts per million or more of methane, planned repair schedule indicating planned date of repair,	(iv) For components found to be emitting 500 parts per million or more of methane, planned repair schedule indicating planned date of repair,	(iv) For components found to be emitting 500 parts per million or more of methaneat or above the thresholds set out in	HU supports Council text.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			Article 14(4), planned repair schedule indicating planned date of repair,	
Anne	x I, eighth paragraph			
436	(v) For components found to be emitting less than 500 parts per million in previous LDAR survey, but found to be emitting 500 parts per million or more of methane during post LDAR monitoring to check whether the size of loss of methane has evolved, indication whether repair was undertaken immediately and if not, why not (as per iii), and planned repair schedule indicating planned date of repair.	(v) For components found to be emitting less than 500 parts per million in previous LDAR survey, but found to be emitting 500 parts per million or more of methane during post LDAR monitoring to check whether the size of loss of methane has evolved, indication whether repair was undertaken immediately and if not, why not (as per iii), and planned repair schedule indicating planned date of repair.	(v) For components found to be emitting less than 500 parts per million below the thresholds set out in Article 14(4) in previous LDAR survey, but found to be emitting 500 parts per million or more of methaneat or above such thresholds during post LDAR monitoring to check whether the size of loss of methane has evolved, indication whether repair was undertaken immediately and if not, why not (as per iii), and planned repair schedule indicating planned date of repair.	HU is flexible towards EP proposal to delete text.
Anne	ex I, ninth paragraph	L		
437	This is to be followed by a post repair schedule to indicate when repairs were effectively carried out.	This is to be followed by a post repair schedule to indicate when repairs were effectively carried out.	This is to be followed by a post repair monitoring schedule to indicate when repairs were effectively carried out.	
Anne	x I, tenth paragraph			1
438	Monitoring schedule	Monitoring schedule	Monitoring-schedule	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x I, eleventh paragraph			
439	The monitoring schedule referred to in Article 14 must include at least the following elements:	The monitoring schedule referred to in Article 14 must include at least the following elements:	The monitoring-schedule report referred to in Article 14 must include at least the following elements:	
Anne	x I, twelfth paragraph			
440	(i) Inventory and identification of all components that have been checked	(i) Inventory and identification of all components that have been checked	(i) Inventory and identification of all components that have been checked	
Anne	x I, thirteenth paragraph			
441	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	(ii) Result of inspection in terms of whether methane loss has been detected and, if so, size of loss	
Anne	x I, fourteenth paragraph			
442	(iii) For components found to be emitting 500 parts per million or more of methane, results of monitoring after repair to check if repair was successful	(iii) For components found to be emitting 500 parts per million or more of methane, results of monitoring after repair to check if repair was successful	(iii) For components found to be emitting 500 parts per million or more of methaneat or above the thresholds set out in Article 14(4) in previous LDAR survey, information about the repair undertaken and, results of monitoring after repair to check if	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			repair was successful	
Anne	x I, fifteenth paragraph			
443	(iv) For components found to be emitting less than 500 parts per million of methane, results of post LDAR monitoring to check whether the size of loss of methane has evolved and recommendation on the basis of finding.	(iv) For components found to be emitting less than 500 parts per million of methane, results of post LDAR monitoring to check whether the size of loss of methane has evolved and recommendation on the basis of finding.	(iv) For components found to be emitting less than 500 parts per million of methanebelow the thresholds set out in Article 14(4) in the previous LDAR survey, results of post LDAR monitoring to check whether the size of loss of methane has evolved and recommendation on the basis of finding.	HU is flexible towards EP proposal to delete text.
Anne	x II			
444	Annex II	Annex II	Annex II	
Anne	x II, first paragraph			
445	Reporting of venting and flaring events	Reporting of venting and flaring events	Reporting of venting and flaring events	
Anne	x II, second paragraph			
446	Pursuant to Article 16, operators must report to the competent authorities at least the following information regarding methane flared or vented:	Pursuant to Article 16, operators must report to the competent authorities at least the following information regarding methane flared or vented:	Pursuant to Article 16, operators must report to the competent authorities at least the following information regarding methane flared or vented:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	Annex II, third paragraph			
447	(i) name of the operator;	(i) name of the operator;	(i) name of the operator;	
Anne	x II, fourth paragraph			
448	(ii) name and type of asset;	(ii) location, name and type of asset;	(ii) location, name and type of asset;	Text identical.
Anne	x II, fifth paragraph			
449	(iii) equipment involved;	(iii) equipment involved;	(iii) equipment involved;	
Anne	x II, sixth paragraph			
450	(iv) date(s) and time(s) that venting or flaring was discovered or commenced and terminated;	(iv) date(s) and time(s) that venting or flaring was discovered or commenced and terminated;	(iv) date(s) and time(s) that venting or flaring was discovered or commenced and terminated;	
Anne	x II, seventh paragraph			
451	(v) measured or estimated volume of vented or flared natural gas;	(v) measured or estimated volume of vented or flared natural gas methane;	(v) measured or estimated volume of vented or flared methane. Where a measured volume is not available, a motivated estimation must be provided natural gas;	Council text more accurate.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x II, seventh paragraph a			
451 a			(v1) flaring efficiency	
451 b		(va) flaring efficiency and the type of flare used;		Flexible towards EP text.
Anne	x II, eighth paragraph			
452	(vi) cause and nature of venting or flaring;	(vi) cause and nature of venting or flaring;	(vi) cause and nature of venting or flaring;	
Anne	x II, ninth paragraph			
453	(vii) steps taken to limit the duration and magnitude of venting or flaring;	(vii) steps taken to limit the duration and magnitude of venting or flaring;	(vii) steps taken to limit the duration and magnitude of venting or flaring;	
Anne	x II, tenth paragraph			
454	(viii) corrective actions taken to eliminate the cause and recurrence of venting or flaring;	(viii) corrective actions taken to eliminate the cause and recurrence of venting or flaring;	(viii) corrective actions taken to eliminate the cause and recurrence of venting or flaring;	
Anne	x II, eleventh paragraph		1	<u> </u>
455				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(ix) results of weekly inspections of flare stacks carries out in accordance with Article 17	(ix) results of weekly inspections <u>and of</u> <u>continuous monitoring</u> of flare stacks carries out in accordance with Article 17	(ix) results of weeklymonthly inspections of flare stacks carries and of the continuous monitoring of flare stacks, as applicable, carried out in accordance with Article 17, where an issue has been identified.	HU supports Council text with monthly inspection s.
Anne	x III			
456	Annex III	Annex III	Annex III	
Anne	x III, first paragraph			
457	Flare stack inspections	Flare stack inspections	Flare stack inspections	
Anne	x III, second paragraph			
458	Weekly flare stack inspections must include a comprehensive Audio, Visual and Olfactory (AVO) inspection (including external visual inspection of flare stacks, listening for pressure and liquid leaks and smelling for unusual and strong odours).	Weekly flare stack inspections must include a comprehensive Audio, Visual and Olfactory (AVO) inspection (including external visual inspection of flare stacks, listening for pressure and liquid leaks and smelling for unusual and strong odours).	WeeklyMonthly flare stack inspections must include a comprehensive Audio, Visual and Olfactory (AVO) inspection (including external visual inspection of flare stacks, listening for pressure and liquid leaks and smelling for unusual and strong odours).	Coucil text is supported.
Anne	x III, third paragraph			
459				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	During the inspection the operator must inspect all components, including flare stacks, thief hatches, closed vent systems, pumps, compressors, pressure relief devices, valves, lines, flanges, connectors, and associated piping to identify defects, leaks and releases.	During the inspection the operator must inspect all components, including flare stacks, thief hatches, closed vent systems, pumps, compressors, pressure relief devices, valves, lines, flanges, connectors, and associated piping to identify defects, leaks and releases.	During the inspection the operator must inspect all components, including flare stacks, thief hatches, closed vent systems, pumps, compressors, pressure relief devices, valves, lines, flanges, connectors, and associated piping to identify defects, leaks and releases.	
Anne	x III, fourth paragraph			
460	The following observations must be included in the report:	The following observations must be included in the report:	The following observations must be included in the report:	
Anne	x III, fifth paragraph			
461	(i) In the case of lit flares: whether combustion is considered adequate or inadequate. Inadequate combustion being defined as a flare with visible emissions that exceed a total of five minutes during any two consecutive hours.	(i) In the case of lit flares: whether combustion is considered adequate or inadequate. Inadequate combustion being defined as a flare with visible emissions that exceed a total of five minutes during any two consecutive hours.	(i) In the case of lit flares: whether combustion is considered adequate or inadequate. Inadequate combustion being defined as a flare with visible emissions that exceed a total of five minutes during any two consecutive hours. Where flares are equipped with continuous monitoring, inadequate combustion being defined as a flare with visible emissions that exceed a total of five minutes during any two consecutive hours recorded on a live basis.	Council text more accurate.
Anne	x III, sixth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
462	(ii) In the case of unlit flares: whether the unlit flare has a gas vent or not. If it does have a gas vent, an intervention to remedy it should take place within 6 hours or within 24 hours in the case of bad weather or other extreme conditions.	(ii) In the case of unlit flares: whether the unlit flare has a gas vent or not. If it does have a gas vent, an intervention to remedy it should take place within 6 hours or within 24 hours in the case of bad weather or other extreme conditions.	(ii) In the case of unlit flares: whether the unlit flare has a gas vent or not. If it does have a gas vent, an intervention to remedy it should take place within 6 hours or within 24 hours in the case of bad weather or other extreme conditions. Where flares are equipped with continuous monitoring, the emissions are calculated based on the flow rate and methane slip in case there is a gas vent. An intervention to remedy it must take place within 6 hours or within 24 hours in the case of bad weather or other extreme conditions.	Council text more accurate.
Anne	ex IV			
463	Annex IV	Annex IV	Annex IV	
Anne	x IV, first paragraph			
464	Inventories of inactive wells	Inventories of inactive wells	Inventories and mitigation plans for-of inactive wells, temporarily plugged wells and permanently plugged and abandoned wells	HU is flexible.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x IV, first paragraph a			
464 a			Part 1	
Anne	x IV, second paragraph			•
465	Pursuant to Article 18, inventories of inactive wells must include at least the following information:	Pursuant to Article 18, inventories of inactive wells and permanently plugged and abandoned wells must include at least the following information:	Pursuant to Article 18, inventories of inactive wells, temporarily plugged wells and permanently plugged and abandoned wells must -must-include at least the following information:	Text basically identical.
Anne	x IV, third paragraph			
466	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	
Anne	x IV, fourth paragraph			
467	(ii) name, type and address of well or well site;	(ii) name, type and address of well or well site, specifying whether it is an inactive well or a permanently plugged and abandoned well;	(ii) name, type and address of well or well site, specifying whether it is an inactive well, temporarily plugged well or permanently plugged and abandoned well, as defined in this Regulation;	Text is identical.
Anne	x IV, fifth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
468	(iii) map showing borders of the well or well site;	(iii) map showing borders of the well or well site;	(iii) where relevant, map showing borders of the well or well site;	Council addition is supported by HU.
Anne	ex IV, sixth paragraph			
469	(iv) results of any methane concentration measurements.	(iv) results of <u>methane emissions</u> <u>measurements to air and to water any</u> <u>methane concentration measurements</u> .	(iv) results of anymeasurements or quantification of methane concentration measurementsemissions to air and to water carried out prior to the inventory, if any.	HU supports Council text with reference to quantifica tion.
Anne	ex IV, sixth paragraph a			
469 a			Pursuant to Article 18, inventories of inactive wells, temporarily plugged wells and permanently plugged and abandoned wells may include the following information: (i) Dates for initial drilling and last operation;	
			(ii) Orientation (vertical, horizontal, slant);	

Commission Proposal	EP Mandate		Council Mandate	Draft Agreeme nt
			iii) Overall depth of well; iv) Whether any notable events have	
		o d	ccurred luring the drilling process, such as kicks";	
		co	v) Whether the well has contacted gas ontaining significant amounts of sulphur ompounds (sour gas), or trace mounts (sweet gas);	
		ir u	vi) Seismic data available for the well n the apper 1000m of its trajectory with a 000m radius;	
		a	vii) The most recent well integrity ssessment eport;	
		0	viii) Whether the well is an exploration r production well;	

Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
		 (ix) Whether the well has contacted any shallow gas pockets, shallow gas zones or loss circulation zones; (x) Whether the well is located onshore (indicate urban, rural, other) or offshore (indicate water depth); 	
		(xi) In the case of offshore wells, information regarding any conditions at the sea bed which could assist methane migration up through the water column;	
		(xii) Information on the well's lifecycle status, (active, inactive, downhole plugged, surface decommissioned, etc);	
		(xii) Whether the well cap associated with a decommissioned well is vented or not.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
469 b		Pursuant to Article 18, with respect to permanently plugged and abandoned wells, inventories shall also include: (i) the last known measurements of methane emissions to air and water, if any; (ii) information showing that the relevant competent authority has attested that the well or well site in question fulfils the criteria set out in Article 2(24a); (iii) adequate documentation to demonstrate that there have been no methane emissions from that well or well site for at least the last five years.		Text with Council line 469c) almost identical, but HU prefers Council text with reference to quantifica tion.
469 c	ex IV, seventh paragraph		Pursuant to Article 18, with respect to permanently plugged and abandoned wells, inventories must also include: (i) the last known measurements or quantification of methane emissions to air and to water, if any;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
			(ii) information showing that the relevant competent authority has attested that the well or well site in question fulfils the criteria set out in Article 2(24a5); (iii) documentation adequate to demonstrate that there are no methane emissions from that well or well site for all wells permanently plugged and abandoned after the adoption of this Regulation, or where such documentation already exists prior to adoption.	
l l				
469 d		Pursuant to Article 18, mitigation plans must include at least the following information: (i) the schedule of addressing each inactive well, including the actions to be performed; (ii) name and address of the operator, owner or licensee of the inactive well, where applicable; (iii) projected end date of all remediation, reclamation or plugging of inactive wells.		Text almost identical with Council text in line 469e) HU is flexible towards EP approach not to

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
				include temporaril y plugged wells. Council text also acceptabl e.
Anne	ex IV, eighth paragraph			
469 e			Part 2 Pursuant to Article 18, mitigation plans must include at least the following information: (i) the schedule of addressing each inactive well and temporarily plugged well, including the actions to be performed; (ii) name and address of the operator, owner or licensee of the inactive well or temporarily plugged well, where applicable;	
			(iii) projected end date of all remediation, reclamation or plugging of inactive wells and temporarily plugged wells.	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x V			
470	Annex V	Annex V	Annex V	
Anne	x V, first paragraph			
471	Reporting for operating coal mines	Reporting for operating coal mines	Reporting for operating coal mines	
Anne	x V, Part I			
472	Part I Part 1	Part I Part 1	Part I Part 1	
Anne	x V, second paragraph			
473	Pursuant to Articles 19 and 20, the reports for operating underground mines must include at least the following information:	Pursuant to Articles 19 and 20, the reports for operating underground mines must include at least the following information:	Pursuant to Articles 19 and 20, the reports for operating underground mines must include at least the following information:	
Anne	x V, third paragraph			
474	(i) name and address of the mine operator;	(i) name and address of the mine operator;	(i) name and address of the mine operator;	
Anne	x V, fourth paragraph			
475	(ii) mine address;	(ii) mine address;	(ii) mine address;	

268

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	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x V, fifth paragraph			
476	(iii) tonnage of each coal type produced by the mine;	(iii) tonnage of each coal type produced by the mine;	(iii) tonnage of each coal type produced by the mine;	
Anne	x V, sixth paragraph			
477	(iv) for all ventilation shafts utilised by the mine	(iv) for all ventilation shafts utilised by the mine	(iv) for all ventilation shafts utilised by the mine	
Anne	x V, seventh paragraph			
478	1) name (if any);	1) name (if any);	1) name (if any);	
Anne	x V, eighth paragraph		,	
479	2) period of use, if different from the reporting period;	2) period of use, if different from the reporting period;	2) period of use, if different from the reporting period;	
Anne	x V, ninth paragraph			
480	3) coordinates;	3) coordinates;	3) coordinates;	
Anne	x V, tenth paragraph			
481				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	4) purpose (intake, exhaust);	4) purpose (intake, exhaust);	4) purpose (intake, exhaust);	
Anne	x V, eleventh paragraph			
482	5) technical specification of the measurement apparatus used for measurement and quantification of methane emissions and optimum operating conditions specified by the producer;	5) technical specification of the measurement apparatus used for measurement and quantification of methane emissions and optimum operating conditions specified by the producer;	5) technical specification of the measurement apparatus used equipment used for measurement and quantification of methane emissions and optimum operating conditions specified by the producer;	
Anne	x V, twelfth paragraph			T
483	6) proportion of time when continuous measurement apparatus was operating;	6) proportion of time when continuous measurement apparatus was operating;	6) proportion of time when continuous measurement apparatus was equipment was operating;	
Anne	x V, thirteenth paragraph			
484	7) choice of European or international standard for:	7) choice of European or international standard for:	7) choice of European or international standardspecifications for:	
Anne	x V, fourteenth paragraph			
485	- methane measurement apparatus sampling position;	- methane measurement apparatus sampling position;	- methane measurement apparatusequipment sampling position;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x V, fifteenth paragraph			
486	- measurement of flow rates;	- measurement of flow rates;	- measurement of flow rates;	
Anne	x V, sixteenth paragraph			
487	- measurement of methane concentrations;	- measurement of methane concentrations;	- measurement of methane concentrations;	
Anne	x V, seventeenth paragraph			
488	8) methane emissions registered by the continuous measurement apparatus (in tonnes);	8) methane emissions registered by the continuous measurement apparatus (in tonnes);	8) methane emissions registered by the continuous measurement apparatus equipment (in tonnes);	
Anne	x V, eighteenth paragraph			
489	9) methane emissions registered through monthly sampling (in tonnes/hour) covering information on;	9) methane emissions registered through monthly sampling (in tonnes/hour) covering information on;	9) methane emissions registered through monthly sampling (in tonnes/hour) covering information on;	
Anne	x V, nineteenth paragraph			
490	- sampling date;	- sampling date;	- sampling date;	
Anne	x V, twentieth paragraph			
491	- sampling technique;	- sampling technique;	- sampling technique;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x V, twenty-first paragraph			
492	- readings of atmospheric conditions (pressure, temperature, humidity), taken at an appropriate distance to reflect conditions at which continuous measurement apparatus is operating;	- readings of atmospheric conditions (pressure, temperature, humidity), taken at an appropriate distance to reflect conditions at which continuous measurement apparatus is operating;	- readings of atmospheric conditions (pressure, temperature, humidity), taken at an appropriate distance to reflect conditions at which continuous measurement apparatus equipment is operating;	
Anne	x V, twenty-second paragraph			
493	10) if mine is joined to another mine by any means allowing for a flux of air between the mines, name of the mine;	10) if mine is joined to another mine by any means allowing for a flux of air between the mines, name of the mine;	10) if mine is joined to another mine by any means allowing for a flux of air between the mines, name of the mine;	
Anne	x V, twenty-third paragraph		,	
494	(v) post mining emission factors and description of method employed for their calculation;	(v) post mining emission factors and description of method employed for their calculation;	(v) post mining emission factors and description of method employed for their calculation;	
Anne	x V, twenty-fourth paragraph		,	
495	(vi) post-mining emissions (in tonnes).	(vi) post-mining emissions (in tonnes).	(vi) post-mining emissions (in tonnes).	
Anne	x V, Part II			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
496	Part II Part 2	Part II Part 2	Part II Part 2	
Anne	x V, twenty-fifth paragraph			
497	Pursuant to Articles 19 and 20, the reports for operating surface mines must include at least the following information:	Pursuant to Articles 19 and 20, the reports for operating surface mines must include at least the following information:	Pursuant to Articles 19 and 20, the reports for operating surface mines must include at least the following information:	
Anne	x V, twenty-sixth paragraph			
498	(i) name and address of the mine operator;	(i) name and address of the mine operator;	(i) name and address of the mine operator;	
Anne	x V, twenty-seventh paragraph			
499	(ii) mine address;	(ii) mine address;	(ii) mine address;	
Anne	x V, twenty-eighth paragraph			
500	(iii) tonnage of each coal type produced by the mine;	(iii) tonnage of each coal type produced by the mine;	(iii) tonnage of each coal type produced by the mine;	
Anne	x V, twenty-ninth paragraph			
501	(iv) map of all deposits utilised by the mine, outlining borders of these deposits;	(iv) map of all deposits utilised by the mine, outlining borders of these deposits;	(iv) map of all deposits utilised by the mine, outlining borders of these deposits;	

	Commission Proposal	EP Mandate	Council Mandate Draft Agreeme nt
Anne	x V, thirtieth paragraph		
502	(v) for each coal deposit:	(v) for each coal deposit:	(v) for each coal deposit:
Anne	ex V, thirty-first paragraph		
503	1) name (if any)	1) name (if any)	1) name (if any)
Anne	x V, thirty-second paragraph		
504	2) period of use, if different from the reporting period	2) period of use, if different from the reporting period	2) period of use, if different from the reporting period
Anne	ex V, thirty-third paragraph		
505	3) outline of the experimental method employed to determine methane emissions due to mining activities, including the choice of methodology to account for methane emissions from surrounding strata	3) outline of the experimental method employed to determine methane emissions due to mining activities, including the choice of methodology to account for methane emissions from surrounding strata	3) outline of the experimental method employed to determine methane emissions due to mining activities, including the choice of methodology to account for methane emissions from surrounding strata
Anne	x V, thirty-fourth paragraph		
506	(vi) post mining emission factors and description of method employed for their calculation;	(vi) post mining emission factors and description of method employed for their calculation;	(vi) post mining emission factors and description of method employed for their calculation;
Anne	ex V, thirty-fifth paragraph		,

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
507	(vii) post-mining emissions.	(vii) post-mining emissions.	(vii) post-mining emissions.	
Anne	x V, Part III			
508	Part III Part 3	Part III Part 3	Part III Part 3	
Anne	x V, thirty-sixth paragraph			
509	Pursuant to Articles 19 and 20, the reports for drainage stations must include at least the following information:	Pursuant to Articles 19 and 20, the reports for drainage stations must include at least the following information:	Pursuant to Articles 19 and 20, the reports for drainage stations must include at least the following information:	
Anne	x V, thirty-seventh paragraph			
510	(i) name and address of the mine operator;	(i) name and address of the mine operator;	(i) name and address of the mine operator;	
Anne	x V, thirty-eighth paragraph			
511	(ii) tonnage of methane supplied by a mine/mines drainage system, per mine;	(ii) tonnage of methane supplied by a mine/mines drainage system, per mine;	(ii) tonnage of methane supplied by a mine/mines drainage system, per mine;	
Anne	x V, thirty-ninth paragraph			
512	(iii) tonnage of methane vented;	(iii) tonnage of methane vented;	(iii) tonnage of methane vented;	
Anne	x V, fortieth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
513	(iv) tonnage of flared methane;	(iv) tonnage of flared methane;	(iv) tonnage of flared methane;	
Anne	x V, forty-first paragraph			
514	(v) flare efficiency;	(v) flare efficiency;	(v) flare efficiency;	
Anne	x V, forty-second paragraph			
515	(vi) use of methane captured.	(vi) use of methane captured.	(vi) use of methane captured.	
Anne	x VI			
516	Annex VI	Annex VI	Annex VI	
Anne	x VI, first paragraph			
517	Reporting of venting and flaring events in drainage stations	Reporting of venting and flaring events in drainage stations	Reporting of venting and flaring events in drainage stations	
Anne	x VI, second paragraph			
518	Pursuant to Article 23, drainage station operators must report to the competent authorities at least the following information regarding methane flared or vented:	Pursuant to Article 23, drainage station operators must report to the competent authorities at least the following information regarding methane flared or vented:	Pursuant to Article 23, drainage station operators must report to the competent authorities at least the following information regarding methane flared or vented:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x VI, third paragraph			
519	(i) name and address of the operator;	(i) name and address of the operator;	(i) name and address of the operator;	
Anne	x VI, fourth paragraph			
520	(ii) time when the event was first detected;	(ii) time when the event was first detected;	(ii) time when the event was first detected;	
Anne	x VI, fifth paragraph			
521	(iii) cause of the venting and/or flaring event;	(iii) cause of the venting and/or flaring event; justification for using venting instead of flaring, if applicable;	(iii) cause of the venting and/or flaring event;	HU does not support EP proposal causing additional administr ative burden without added value.
Anne	x VI, sixth paragraph			
522			(iv) tonnage of methane vented and	Text identical.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(iv) tonnage of methane vented and flared (or an estimate if quantification is not possible).	(iv) tonnage of methane vented and flared (or an estimate if quantification <u>or</u> <u>measurement</u> is not possible).	flared (or an estimate if quantification or measurement is not possible).	
Anne	x VII			
523	Annex VII	Annex VII	Annex VII	
Anne	x VII, first paragraph			
524	Closed and abandoned mines	Closed and abandoned mines	Closed and abandoned mines	
Anne	x VII, Part I			
525	Part I Part 1	Part I Part 1	Part I Part 1	
Anne	x VII, second paragraph			
526	Pursuant to Article 24 and 25, for each site, the inventory of closed and abandoned coal mines must include at least the following information:	Pursuant to Article 24 and 25, for each site, the inventory of closed and abandoned coal mines must include at least the following information:	Pursuant to Article 24 and 25, for each site, the inventory of closed and abandoned coal mines must include at least the following information:	
Anne	x VII, third paragraph			
527	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x VII, fourth paragraph			
528	(ii) site address;	(ii) site address;	(ii) site address;	
Anne	x VII, fifth paragraph			
529	(iii) map showing borders of the mine;	(iii) map showing borders of the mine;	(iii) map showing borders of the mine;	
Anne	x VII, sixth paragraph			
530	(iv) schemes of mine workings and their status	(iv) schemes of mine workings and their status	(iv) schemes of mine workings and their status	
Anne	x VII, seventh paragraph			
531	(v) results of methane concentration measurement at the following elements:	(v) results of <u>source level direct</u> <u>methane</u> <u>eoncentration</u> measurement <u>or</u> <u>quantification</u> at the following <u>point</u> <u>emission sources</u> <u>elements</u> :	(v) results of <i>source</i> level direct-methane concentration measurement at-or quantification at the following elementspoint emission sources:	Text identical.
Anne	x VII, eighth paragraph			
532	1) all ventilation shafts utilised by the mine when operating, accompanied by:	1) all ventilation shafts utilised by the mine when operating, accompanied by:	all ventilation shafts utilised by the mine when operating, accompanied by:	

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
Anne	x VII, ninth paragraph			
533	- shaft coordinates	- shaft coordinates	- shaft coordinates	
Anne	x VII, tenth paragraph		~	
534	- shaft name (if any)	- shaft name (if any)	- shaft name (if any)	
Anne	x VII, eleventh paragraph			
535	- sealing status and sealing method, if known	- sealing status and sealing method, if known	- sealing status and sealing method, if known	
Anne	x VII, twelfth paragraph			
536	2) unused vent pipes	2) unused vent pipes, if not part of safety infrastructure	2) unused vent pipes	HU is flexible towards EP proposal.
Anne	x VII, thirteenth paragraph			
537	3) unused gas drainage wells	3) unused gas drainage wells	3) unused gas drainage wells	
Anne	x VII, fourteenth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
538	4) outcrops;	4) outcrops;	4) outcrops;	Deletion is identical
Anne	x VII, fifteenth paragraph			
539	5) identifiable strata fractures at the mine's territory or linked to its former coal deposit;	5) identifiable strata fractures at the mine's territory or linked to its former coal deposit;	5) identifiable strata fractures at the mine's territory or linked to its former coal deposit;	Deletion is identical.
Anne	x VII, sixteenth paragraph			
540	6) other recorded potential point emission sources.	6) other recorded potential point emission sources.	6) other recorded potential point emission sources.	
Anne	x VII, Part II			
541	Part II Part 2	Part II Part 2	Part II Part 2	
Anne	x VII, seventeenth paragraph			ı
542	The measurements referred to in point (v) of Part 1 must be performed in accordance with the following principles:	The measurements referred to in point (v) of Part 1 must be performed in accordance with the following principles:	The measurements referred to in point (v) of Part labove must be performed in accordance with the following principles:	
Anne	x VII, eighteenth paragraph			•

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
543	(i) measurements must be performed at atmospheric pressure allowing for potential methane leak to be detected, and according to the appropriate scientific standards.	(i) measurements must be performed at atmospheric pressure allowing for potential methane leak to be detected, and according to the appropriate scientific standards.	(i) measurements must be performed at atmospheric pressure allowing for potential methane leak to be detected, and according to the appropriate scientific standards-;	
Anne	x VII, nineteenth paragraph			
544	(ii) measurements must be performed using an apparatus with a sensitivity threshold of at least 10.000 ppm, at the closest available distance to the measured emission source.	(ii) measurements must be performed using an equipment resulting in a methane emissions measurement accuracy of at least 0,5 tonnes per year. apparatus with a sensitivity threshold of at least 10.000 ppm, at the closest available distance to the measured emission source.	(ii) measurements must be performed using an apparatus with a sensitivity threshold of at least 10.000 ppm, at the elosest available distance to the measured emission source.equipment capable of estimating yearly methane emissions at the level of at least 0,5 tonnes or above from such source;	Content is identical.
Anne	x VII, twentieth paragraph			
545	(iii) measurements must be accompanied by an information on:	(iii) measurements must be accompanied by an information on:	(iii) measurements must be accompanied by an information on:	
Anne	x VII, twenty-first paragraph			
546	1) date of the measurement	1) date of the measurement	1) date of the measurement	
Anne	x VII, twenty-second paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
547	2) atmospheric pressure	2) atmospheric pressure	2) atmospheric pressure	
Anne	x VII, twenty-third paragraph			
548	3) technical details of the equipment used for the measurement	3) technical details of the equipment used for the measurement	3) technical details of the equipment used for the measurement	
Anne	x VII, twenty-fourth paragraph			
549	(iv) ventilation shafts historically utilised by two or more mines must be assigned to just one mine, to avoid double-counting	(iv) ventilation shafts historically utilised by two or more mines must be assigned to just one mine, to avoid double-counting	(iv) ventilation shafts historically utilised by two or more mines must be assigned to just one mine, to avoid double-counting.	
Anne	x VII, Part III			
550	Part III Part 3	Part III Part 3	Part III2 Part 3	
Anne	x VII, twenty-fifth paragraph			
551	The report set out in Article 25(3) must include the following elements:	The report set out in Article 25(3) must include the following elements:	The report set out in Article 25(3) must include the following elements, where data is available or can be acquired:	HU supports Council text with more flexibility.
Anne	x VII, twenty-sixth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
552	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	(i) name and address of the operator, owner or licensee, where applicable;	
Anne	x VII, twenty-seventh paragraph			
553	(ii) site address;	(ii) site address;	(ii) site address;	
Anne	x VII, twenty-eighth paragraph			
554	(iii) methane emissions from all elements outlined in Article 25(3) including:	(iii) methane emissions from all <u>point</u> <u>emission sources elements</u> outlined in <u>Article 25(3) Part 1</u> including:	(iii) methane emissions from all elementspoint emission sources outlined in Article 25(3)Part 1 including:	Text identical.
Anne	x VII, twenty-ninth paragraph			
555	1) type of element	1) type of <u>point emission source</u> -element	1) type of elementpoint emission source;	Text identical.
Anne	x VII, thirtieth paragraph			
556	2) technical details of measurement apparatus used for the measurement including sensitivity	2) technical details of measurement apparatus used for the measurement including sensitivity	2) technical details of measurement equipment and method employed to estimate methane releases; measurement apparatus used for the measurement including sensitivity	Council text more accurate.
Anne	x VII, thirty-first paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
557	3) proportion of time when measurement apparatus was operating	3) proportion of time when measurement apparatus was operating	3) proportion of time when measurement apparatusequipment was operating;	
Anne	x VII, thirty-second paragraph			
558	4) methane concentration registered by the measurement apparatus	4) methane concentration registered by the measurement apparatus	4) methane concentration registered by the measurement apparatusequipment;	
Anne	x VII, thirty-third paragraph			
559	5) estimates of methane emissions from the element	5) estimates of methane emissions the point emission source from the element	5) estimates of methane emissions from the point emission source. -element	Text identical.
Anne	x VII, Part IV			
560	Part IV Part 4	Part IV Part 4	Part IV3 Part 4	
Anne	x VII, thirty-fourth paragraph			
561	The mitigation plan set out in Article 26(1) must include at least the following information:	The mitigation plan set out in Article 26(1) must include at least the following information:	The mitigation plan set out in Article 26(1) must include at least the following information, where data is available or can be acquired:	Council text is supported for more flexibility.
Anne	x VII, thirty-fifth paragraph			

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
562	(i) list of all elements covered in Article 25(3);	(i) list of all <u>point emission sources</u> <u>outlined in Part 1</u> <u>elements covered in</u> <u>Article 25(3)</u> ;	(i) list of all elements covered in Article 25(3)point emission sources outlined in Part 1;	Text identical.
Anne	x VII, thirty-sixth paragraph			
563	(ii) technical feasibility of mitigation of methane emissions from elements outlined in Article 25(3);	(ii) technical feasibility of mitigation of methane emissions from elements outlined in Article 25(3); each point emission source	(ii) technical feasibility of mitigation of methane emissions from elements outlined in Article 25(3)at site level, based on point emission sources;	Text identical.
Anne	ex VII, thirty-seventh paragraph			
564	(iii) timeline of mitigation of methane emissions from elements outlined in Article 25(3).	(iii) timeline of mitigation of methane emissions from elements outlined in Article 25(3).	(iii) timeline of mitigation of methane emissions from elements outlined in Article 25(3).at each site;	Council text more accurate.
Anne	x VII, thirty-seventh paragraph a			
564 a			(iv) assessment of the efficiency of projects for collection of abandoned mine methane, where implemented.	
Anne	x VIII			
565				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	Annex VIII	Annex VIII	Annex VIII	
Anne	x VIII, first paragraph			
566	Information to be provided by importers	Information to be provided by importers	Information to be provided by importers	
Anne	x VIII, second paragraph			
567	For the purposes of this Annex, 'exporter' means the contractual counterparty in each supply contract entered into by the importer for the delivery of fossil energy into the Union.	For the purposes of this Annex, 'exporter' means the contractual counterparty in each supply contract entered into by the importer for the delivery of fossil energy into the Union.	For the purposes of this Annex, 'exporter' means the contractual counterparty in each supply contract entered into by the importer for the delivery of fossil energy into the Union.	
Anne	ex VIII, third paragraph			
568	Pursuant to Article 27, importers must provide the following information:	Pursuant to Article 27, importers must provide a report with the following information for each site from which the import to the Union has taken place, including upstream oil and fossil gas production, fossil gas gathering, processing and transmission, and liquefied natural gas terminals:	Pursuant to Article 27, importers must provide the following information:	HU does not support EP amndmen t on importers reporting.
Anne	x VIII, fourth paragraph			
569				

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	(i) name and address of exporter and, if different from exporter, name and address of producer;	(i) name and address of exporter and, if different from exporter, name and address of producer;	(i) where exporters or producers can be identified, name and address of exporter and, if different from exporter, name and address of producer;	HU supports Council text.
Anne	x VIII, fifth paragraph			
570	(ii) country and regions corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 where the energy was produced and countries and corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 through which the energy was transported until it was placed on the Union market;	(ii) country and regions corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 where the energy was produced and countries and regions corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 through which the energy was transported until it was placed on the Union market;	(ii) countrycountries and regions corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 where the energy was produced and countries and regions corresponding to the Union nomenclature of territorial units for statistics (NUTS) level 1 through which the energy was transported until it was placed on the Union market;	Text identical.
Anne	ex VIII, sixth paragraph	L		
571	(iii) as regards oil and fossil gas, whether the exporter is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC reporting requirements or in compliance	(iii) as regards oil and fossil gas, information specifying whether the exporter's, or where relevant, the producer's direct measurements of site-level methane emissions, conducted by independent service provider, in the last available calendar year period including data per detailed, individual, emission source type and detailed information on the quantification methodologies employed to	(iii) as regards oil and fossil gas, whether the exporter, or where relevant, the producer is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC	HU does not support EP amendme nt which creates further administr ative

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	with Oil and Gas Methane Partnership 2.0 standards. This must be accompanied by a copy of the latest report on methane emissions, including, where available, the information referred to in Article 12(6). The method of quantification (such as UNFCCC tiers or OGMP levels) employed in the reporting must be specified for each type of emissions;	measure methane emissions; is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC reporting requirements or in compliance with—Oil and Gas Methane Partnership 2.0 standards. This must be accompanied by a copy of the latest report on methane emissions, including, where available, the information referred to in Article 12(6)), where provided in such report. The method of quantification (such as UNFCCC tiers or OGMP levels) employed in the reporting must_be specified for each type of emissions;	reporting requirements or in compliance with Oil and Gas Methane Partnership 2.0 standards. This must be accompanied by a copy of the latest report on methane emissions, including, where available, the information referred to in Article 12(6), where provided in such report. The method of quantification (such as UNFCCC tiers or OGMP 2.0 levels) employed in the reporting must be specified for each type of emissions;	burden, also non – implemen table towards external producers and will result in higher import prices.
572	(iv) as regards oil and gas, whether the exporter applies regulatory or voluntary measures to control its methane emissions, including measures such as leak detection and repair surveys or measures to control and restrict venting and flaring of methane. This must be accompanied by a description of such measures, including, where available, reports from leak detection and repair surveys and from venting and flaring	(iv) as regards oil and gas, <u>information</u> <u>specifying whether</u> the exporter's, <u>or where relevant</u> , <u>the producer's applies</u> regulatory or voluntary measures to control its methane emissions, including measures such as leak detection and repair surveys or measures to control and restrict venting and flaring of methane; <u>leak detection and repair surveys</u> <u>and programmes conducted within the last two calendar years and information on all</u>	(iv) as regards oil and gas, whether the exporter, or where relevant, the producer exporter applies regulatory or voluntary measures to control its methane-emissions, including measures such as leak detection and repair surveys or-measures to control and restrict venting and flaring of methane. This must be-accompanied by a description of such measures, including, where available, relevant reports from leak	HU does not support EP proposal.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
	events with respect to the last available calendar year;	venting; and flaring events within the last two calendar years. This must be accompanied by a description of such measures, including, where available, reports from leak detection and repair surveys and from venting and flaring events with respect to the last available calendar year;	detection-and repair surveys and from venting and flaring events with respect to the last-available calendar year;	
Anne	ex VIII, eighth paragraph			
573	(v) as regards coal, whether the exporter is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC reporting requirements or in compliance with an international or European standard for monitoring, reporting and verification of methane emissions. This must be accompanied by a copy of the latest report on methane emissions, including, where available the information referred to in Article 20(6). The method of quantification (such as UNFCCC tiers or OGMP levels) employed in the reporting must be specified for each type of emissions;	(v) as regards coal, <u>information specifying</u> whether the exporter's source-level methane emissions data measured for ventilation air methane emissions, calculated and quantified in accordance with the methodology described in Part 1 of Annex V; is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC reporting requirements or in compliance with an international or European standard for monitoring, reporting and verification of methane emissions. This must be accompanied by a copy of the latest report on methane emissions, including, where available the information referred to	(v) as regards coal, whether the exporter, or where relevant, the producer is is undertaking measurement and reporting of its methane emissions, either independently or as part of commitments to report national GHG inventories in line with United Nations Framework Convention on Climate Change (UNFCCC) requirements, and whether it is in compliance with UNFCCC reporting requirements or in compliance with an international or European standard for monitoring, reporting and verification of methane emissions. This must be accompanied by a copy of the latest report on methane emissions, including, where available the information referred to in Article 20(6). The method of quantification (such as UNFCCC tiers or OGMP 2.0 levels) employed in the	HU does not support EP proposal, justificati on see above in line 571.

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt		
		in Article 20(6). The method of quantification (such as UNFCCC tiers or OGMP levels) employed in the reporting must be specified for each type of emissions;	reporting must be specified for each type of emissions;			
Anne	x VIII, ninth paragraph					
574	(vi) as regards coal, whether the exporter applies regulatory or voluntary measures to control its methane emissions, including measures to control and restrict venting and flaring of methane. This must be accompanied by a description of such measures, including, where available, reports from venting and flaring events with respect to the last available calendar year;	(vi) as regards coal, <u>information specifying</u> whether the exporter applies's regulatory or voluntary measures to control its methane emissions, including measures to control and restrict venting and flaring of methane; volumes of vented and flared methane calculated in each production site during the last two calendar years; and venting and flaring mitigation plans in force in the production site. This must be accompanied by a description of such measures, including, where available, reports from venting and flaring events with respect to the last available calendar year;	(vi) as regards coal, whether the exporter, or where relevant, the producer applies regulatory or voluntary measures to control its methane emissions,-including measures to control and restrict venting and flaring of methane. This-must be accompanied by a description of such measures, including, where-available, reports from venting and flaring events with respect to the last available calendar year;	HU supports Council text.		
574 a		(via) a reference to its own methane reduction action plan according to Article 15 of [corporate sustainability due diligence];		Hu does not support EP proposal.		
Anne	x VIII, tenth paragraph					

	Commission Proposal	EP Mandate	Council Mandate	Draft Agreeme nt
575	(vii) name of the entity that performed independent verification of the reports referred to in points (iii) and (v), if any.	(vii) name of the entity that performed independent verification of the reports referred to in points (iii) and (v), if any.	(vii) name of the entity that performed independent verification of the reports referred to in points (iii) and (v), if any.	