



2026/895

27.4.2026

**COMMISSION IMPLEMENTING DECISION (EU) 2026/895**

**of 24 April 2026**

**amending Implementing Decision (EU) 2020/2126 as regards the setting out of the annual emission allocations for Member States for the period from 2026 to 2030**

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to 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<sup>(1)</sup>, and in particular Article 4(3) thereof,

Whereas:

- (1) Commission Implementing Decision (EU) 2020/2126<sup>(2)</sup> sets out Member States' annual emission allocations ('AEAs') for the period from 2021 to 2030 pursuant to Article 4(3) of Regulation (EU) 2018/842, adjusted in accordance with Article 10 of that Regulation.
- (2) Pursuant to Article 4(3), first subparagraph, of Regulation (EU) 2018/842, the annual emission allocations for each Member State for the years from 2021 to 2030 are to be set out in accordance with the linear trajectories set out in Article 4(2) of that Regulation. Pursuant to Article 4(2), point (c), of Regulation (EU) 2018/842, each Member State is to ensure that its greenhouse gas emissions do not exceed in the years 2026 to 2030 the limit defined by a linear trajectory starting at nine-twelfths of the distance from 2023 to 2024, at the level of the Member State's average of emissions in the years 2021, 2022 and 2023, and ending in 2030 at the limit set for the given Member State in column 2 of Annex I to that Regulation. Pursuant to Article 4(3), fourth subparagraph, of Regulation (EU) 2018/842, the Member State's annual emission allocations for the years 2026 to 2030 are to be determined based on the value for the 2005 greenhouse gas emissions of each Member State, as indicated by the Commission pursuant to the second subparagraph of that paragraph, and on a comprehensive review of the most recent national inventory data for the years 2021, 2022 and 2023.
- (3) In accordance with Article 38(1a) of Regulation (EU) 2018/1999 of the European Parliament and of the Council<sup>(3)</sup>, the Commission conducted a comprehensive review of the most recent greenhouse gas inventory data submitted by Member States pursuant to Article 26(3) of that Regulation. That review was carried out with the assistance of the European Environment Agency and was completed on 28 August 2025<sup>(4)</sup>.
- (4) Based on the results of the comprehensive review, it is therefore appropriate to set out the values for the AEAs for the years 2026 to 2030. While the values for the the AEAs should be set out for the years 2026 to 2030 only, in the interest of clarity, it is appropriate to replace Annex II to Implementing Decision (EU) 2020/2126 in its entirety.

<sup>(1)</sup> OJ L 156, 19.6.2018, p. 26, ELI: <http://data.europa.eu/eli/reg/2018/842/oj>.

<sup>(2)</sup> Commission Implementing Decision (EU) 2020/2126 of 16 December 2020 on setting out the annual emission allocations of the Member States for the period from 2021 to 2030 pursuant to Regulation (EU) 2018/842 of the European Parliament and of the Council (OJ L 426, 17.12.2020, p. 58, ELI: [http://data.europa.eu/eli/dec\\_impl/2020/2126/oj](http://data.europa.eu/eli/dec_impl/2020/2126/oj)).

<sup>(3)</sup> 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, ELI: <http://data.europa.eu/eli/reg/2018/1999/oj>).

<sup>(4)</sup> Ares(2026)2480379, [https://climate.ec.europa.eu/eu-action/effort-sharing-member-states-emission-targets/effort-sharing-2021-2030-targets-and-flexibilities\\_en](https://climate.ec.europa.eu/eu-action/effort-sharing-member-states-emission-targets/effort-sharing-2021-2030-targets-and-flexibilities_en).

- (5) The resulting values of the AEAs for the years 2026, 2027, 2028, 2029 and 2030 are to be adjusted, pursuant to Article 10(1), point (c), of Regulation (EU) 2018/842. Greenhouse gas emissions from stationary installations excluded from the EU emissions trading system for the five year period beginning in 1 January 2026, in accordance with Article 27 of Directive 2003/87/EC of the European Parliament and of the Council<sup>(5)</sup>, as notified by Member States in accordance with that Article, fall within the scope of Regulation (EU) 2018/842. Therefore, the quantities deducted from the cap should be added to the AEAs of the relevant Member States for the years 2026, 2027, 2028, 2029 and 2030.
- (6) Implementing Decision (EU) 2020/2126 should therefore be amended accordingly.
- (7) The measures provided for in this Decision are in accordance with the opinion of the Climate Change Committee,

HAS ADOPTED THIS DECISION:

*Article 1*

Annex II to Implementing Decision (EU) 2020/2126 is replaced by the text in the Annex to this Decision.

*Article 2*

This Decision shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Done at Brussels, 24 April 2026.

*For the Commission*  
*The President*  
Ursula VON DER LEYEN

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<sup>(5)</sup> Directive 2003/87/EC of the European Parliament and of the Council of 13 October 2003 establishing a system for greenhouse gas emission allowance trading within the Union and amending Council Directive 96/61/EC (OJ L 275, 25.10.2003, p. 32, ELI <http://data.europa.eu/eli/dir/2003/87/oj>).

## ANNEX

## ‘ANNEX II

**Annual emission allocations for each Member State for each year from 2021 to 2030 pursuant to Article 4(3) of Regulation (EU) 2018/842, adjusted in accordance with Article 10 of that Regulation**

Member State	Adjusted value of the annual emission allocation in tonnes of CO <sub>2</sub> equivalent									
	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Belgium	71 141 629	69 130 741	65 895 769	62 660 796	59 425 824	57 023 357	53 580 258	50 137 160	46 694 061	43 250 962
Bulgaria	27 116 956	25 159 860	24 526 596	23 893 332	23 260 068	23 010 754	22 281 502	21 552 251	20 822 999	20 093 747
Czechia	65 984 531	60 913 974	59 309 017	57 704 060	56 099 103	54 024 445	52 536 914	51 049 382	49 561 850	48 074 318
Denmark	32 127 535	31 293 868	29 905 140	28 516 412	27 127 684	27 338 844	25 550 144	23 761 444	21 972 744	20 184 045
Germany	427 306 142	413 224 443	391 872 325	370 518 122	349 163 918	338 792 545	314 697 749	290 602 810	266 507 870	242 412 930
Estonia	6 223 937	6 001 620	5 840 050	5 678 481	5 516 911	5 331 718	5 176 055	5 020 391	4 864 727	4 709 063
Ireland	43 479 402	42 357 392	40 520 068	38 682 744	36 845 421	38 089 930	35 482 148	32 874 366	30 266 584	27 658 802
Greece	46 227 407	46 969 645	47 184 382	47 399 120	47 613 857	46 592 989	47 116 628	47 640 266	48 163 905	48 687 544
Spain	200 997 922	198 671 005	192 805 142	186 904 935	181 004 728	178 361 063	171 686 603	165 010 160	158 333 716	151 657 273
France	335 726 735	326 506 522	312 021 691	297 535 364	283 049 038	277 105 578	260 481 351	243 857 073	227 232 794	210 608 516
Croatia	17 661 355	16 544 497	16 357 415	16 170 092	15 982 770	16 954 194	16 477 185	16 000 165	15 523 144	15 046 123
Italy	273 503 734	268 765 611	259 438 502	250 077 347	240 716 193	247 152 398	233 833 243	220 512 543	207 191 842	193 871 141
Cyprus	4 072 960	3 980 718	3 845 808	3 710 898	3 575 989	3 620 385	3 440 649	3 260 912	3 081 176	2 901 440
Latvia	10 649 507	8 854 834	8 640 002	8 425 170	8 210 339	7 977 940	7 767 500	7 557 060	7 346 620	7 136 180
Lithuania	16 112 304	13 717 534	13 292 727	12 867 920	12 443 113	12 290 077	11 797 328	11 304 578	10 811 828	10 319 078
Luxembourg	8 406 740	8 147 070	7 760 948	7 374 826	6 988 704	6 525 372	6 158 552	5 791 733	5 424 913	5 058 094
Hungary	49 906 277	43 342 400	42 785 010	42 227 619	41 670 229	41 908 380	41 152 104	40 395 828	39 639 553	38 883 277
Malta	2 065 044	1 239 449	1 187 854	1 136 258	1 084 663	1 199 907	1 106 602	1 013 297	919 992	826 687
Netherlands	98 513 233	96 677 516	92 920 117	89 162 718	85 405 318	79 832 107	76 528 661	73 225 214	69 921 768	66 618 322
Austria	48 768 448	47 402 495	45 181 662	42 960 829	40 739 996	40 632 856	37 883 600	35 134 344	32 385 088	29 635 832

Member State	Adjusted value of the annual emission allocation in tonnes of CO <sub>2</sub> equivalent									
	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Poland	215 005 372	204 376 828	198 630 308	192 883 787	187 137 267	184 797 850	178 199 554	171 601 257	165 002 961	158 404 664
Portugal	42 526 461	40 821 093	40 059 679	39 296 448	38 533 217	37 913 841	37 113 751	36 313 581	35 513 412	34 713 243
Romania	87 878 093	76 914 871	75 837 989	74 761 106	73 684 224	72 578 677	71 508 960	70 439 244	69 369 528	68 299 811
Slovenia	11 403 194	11 107 762	10 813 744	10 515 484	10 217 224	9 897 871	9 601 272	9 304 504	9 007 735	8 710 966
Slovakia	23 410 477	21 151 422	20 743 118	20 334 813	19 926 509	19 109 641	18 803 478	18 497 314	18 191 151	17 884 988
Finland	28 840 335	27 970 110	26 626 337	25 282 565	23 938 792	23 186 983	21 695 220	20 203 456	18 711 693	17 219 929
Sweden	31 331 358	30 731 996	29 592 278	28 452 560	27 312 842	25 502 177	24 530 196	23 558 215	22 586 234	21 614 253'