【Revised October 2026】

In response to feedback received from a third-party organization during the verification of FY2025 GHG emissions, we received the FY2025 GHG emissions data. Details of the revisions and the figures before and after the revisions are shown in the table below. (Figures revised in October 2026 are shown in red.)

Table: Scope 1 and 2 Emissions After the October 2026 Revision

(Unit: thousand tons - CO_2e)

	2021	2022	2023	2024	2025
GHG emissions (Scope 1, 2)	**2,896**	**2,783**	**2,668**	**2,857**	**2,722**
Scope 1 emissions	**1,835**	**1,721**	**1,624**	**1,804**	**1,720**
Japan	1,163	1,047	970	1,031	945
Outside Japan	672	674	655	773	775
Scope 2 emissions	**1,061**	**1,063**	**1,043**	**1,054**	**1,003**
Japan	178	189	175	166	185
Outside Japan	884	873	868	888	817

* Due to rounding, totals may not necessarily agree with the sum of the individual figures.

Key Revisions to Scope 1 and Scope 2 Emissions

・Revision of non-offsettable emissions (Increase in Scope 1 emissions)

・Revision of purchased steam consumption data at certain production sites and other adjustments (Increase in Scope 2 emissions)

Table: Scope 1 and 2 Emissions Before the October 2026 Revisions

(Unit: thousand tons - CO_2e)

	2021	2022	2023	2024	2025
GHG emissions (Scope 1, 2)	**2,896**	**2,783**	**2,668**	**2,857**	**2,680**
Scope 1 emissions	**1,835**	**1,721**	**1,624**	**1,804**	**1,694**
Japan	1,163	1,047	970	1,031	945
Outside Japan	672	674	655	773	749
Scope 2 emissions	**1,061**	**1,063**	**1,043**	**1,054**	**986**
Japan	178	189	175	166	185
Outside Japan	884	873	868	888	801

* Due to rounding, totals may not necessarily agree with the sum of the individual figures.

【Revised March 2026】

The Kuraray Group has reviewed its calculation methodology to improve the accuracy of accounting for byproduct CO_2 generated in the new activated carbon manufacturing process at Calgon Carbon Corporation. In addition, in light of feedback received from a third-party organization during the preparation process for obtaining voluntary assurance of GHG emissions, we improved the accuracy of the underlying activity data and emission factors. As a result of these improvements, starting in 2024, the Kuraray Group implemented retroactive revisions back to 2021, which served as the base year for its Group's GHG emissions reduction targets. The results of the revision and details of the changes are shown in the table below.

Table: Breakdown of Revisions to Scope 1 and 2 Emissions (Revised March 2026)

(Unit: thousand tons - CO_2e)

	2021	2022	2023	2024
Scope 1				
Current	1,973	1,877	1,748	1,917
Improve accuracy of calculation etc.	-138	-156	-124	-114
Revision	**1,835**	**1,721**	**1,624**	**1,804**
Scope 2				
Current	1,047	1,020	952	951
Emission factor updates etc.	+14	+43	+92	+103
Revision	**1,061**	**1,063**	**1,043**	**1,054**
Scope1、2 Total				
Current	3,020	2,896	2,700	2,868
Correction Total	-124	-113	-32	-10
Revision	**2,896**	**2,783**	**2,668**	**2,857**

Key Revisions to Scope 1 and Scope 2 Emissions

・Improved accuracy in the calculation of by-product CO_2 emissions from the production of activated carbon at Calgon Carbon Corporation (Decrease in Scope 1).

・Updates of the emission factor for purchased steam at production sites in the United States; Revisions of energy unit of purchased steam at production site outside Japan, etc. (Decrease in Scope 2).

Table: Scope 1 and 2 Emissions Before the March 2026 Revisions

(Unit: thousand tons - CO_2e)

	2021	2022	2023	2024
GHG emissions (Scope 1, 2)	**3,020**	**2,896**	**2,700**	**2,868**
Scope 1 emissions	**1,973**	**1,877**	**1,748**	**1,917**
Japan	1,163	1,047	970	1,021
Outside Japan	810	830	778	896
Scope 2 emissions	**1,047**	**1,020**	**952**	**951**
Japan	177	189	174	166
Outside Japan	870	830	777	785

* Due to rounding, totals may not necessarily agree with the sum of the individual figures.

End