Carbon Neutrality Report of FY2025 (Executive Summary)

Since FY2022, Yamato Transport Co., Ltd. has committed to achieving carbon neutrality for its three delivery services: TA-Q-BIN, TA-Q-BIN Compact, and EAZY. We achieved carbon neutrality as of March 31, 2026 (FY2025), under the verification of BSI (British Standards Institution) and in accordance with ISO 14068-1:2023. We commit to maintaining it through to our long-term goal for FY2050.

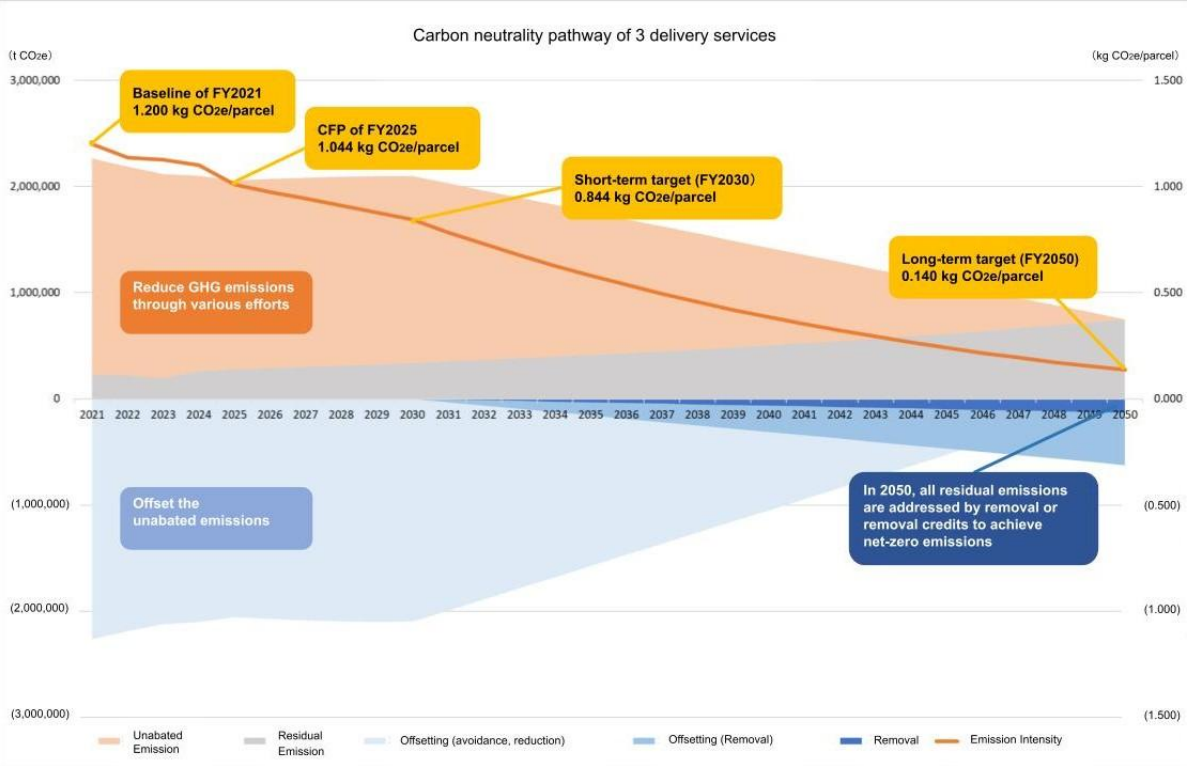
*For the full report, please refer to the website below.
https://www.kuronekoyamato.co.jp/ytc/en/corp/csr/#anc-01
The following is a summary of the report.

【About the subject】
The three delivery services account for approximately 80% of Yamato Transport Co., Ltd.'s operating revenue for FY2025. In addition, they account for more than half of the entire Yamato Group's total GHG emissions.
In calculating the carbon footprint for the scope, we have calculated from the life cycle stages related to the provision of the services, in accordance with ISO 14067:2018, which is used for the calculation of product carbon footprints. This calculation encompasses all significant GHG emissions. However, items for which it is difficult to grasp actual values or calculate have been excluded. In addition, for calculations utilizing secondary data, we have confirmed that the impact on the carbon footprint is minimal.

【About the Carbon Neutrality Pathway and Management Plan】
Yamato Transport Co., Ltd. will follow the carbon neutrality pathway below, setting FY2021 as the reference year. For the long-term target of 2050, we plan to offset all residual emissions through removal activities or the use of removal-based carbon credits.
Although this target pertains to products, we will follow the organization's net-zero approach and ultimately aim for net-zero in terms of the total volume. Net-zero refers to reducing total emissions to the point where only residual emissions remain, and then offsetting those residual emissions through removal activities or removal-based carbon credits to achieve a net-zero emissions status.
To realize the Pathway and targets, Carbon Neutrality Management Plan has been developed, and GHG emissions will be reduced through the following major measures.

1. Promote introduction of EVs and environmentally friendly vehicles
2. Expansion of use of renewable energy
3. Promotion of energy conservation
4. Reduction of use of dry ice

In addition to the above, we will promote measures to advance the construction of low-carbon transport and facilities, such as the introduction of low-carbon technologies and operational efficiency. In addition, we plan to introduce removal measures beginning in FY2030.



【Achievement in FY2025】

In the fourth reporting period, FY2025, the emission intensity was 1.044 kg CO_2e /parcel (an approx. 13% reduction from the reference year), and total emissions were reduced by 242,131 t CO_2e. As removal measures have not yet been introduced, no removal amounts were recorded. The actual reduction measures for FY2025 are as follows:

- We introduced approximately 2,200 new EVs in FY2025.
- In January 2025, the Yamato Group established Yamato Energy Management to advance logistics decarbonization and commenced supplying renewable energy electricity generated by Yamato Group facilities and regional power generation operators. Through the supply of renewable energy electricity from Yamato Energy Management and other sources, the share of renewable energy electricity in total electricity consumption increased from approximately 10% in FY2021 to approximately 70% in FY2025.
- Regarding the lighting of logistics facilities, the transition to LED lighting has been completed across all logistics facilities (excluding facilities scheduled for future relocation/vacation).
- Dry ice consumption per parcel for frozen Cool TA-Q-BIN transport was reduced by

approximately 10% in FY2025 compared to FY2021.

- The loading rate of cargo onto trucks for trunk line transportation increased from 90.5% in FY2021 to 91.8% in FY2025.

After implementing the above measures, 2,022,101 t CO_2e of unabated emissions were offset by purchasing carbon credits. All carbon credits are verified by the VCS or GS.

【Maintenance of the Carbon Neutrality Claim】

Through the emission calculations for the target year, we will monitor and evaluate the effectiveness of our measures, and review the entire carbon neutrality pathway and management plan during each reporting period. For the fourth reporting period, FY2026, we plan to maintain the declaration after being verified again by a third-party certification body after August 2027.