Carbon Reduction Plan

Supplier name: **Astellas Pharma Ltd.**

Publication date: **31 August 2026**

Commitment to achieving Net Zero

Astellas Pharma Ltd. (APL, hereafter) is committed to achieving Net Zero emissions by 2050.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: 2022 (Calendar year)	
Additional Details relating to the Baseline Emissions calculations.	
Base year 2022 was selected as it is the first year for Astellas Pharma Ltd. to have completed Scope 3 GHG data validation in line with NHS requirements. The Astellas group, as Corporate, has been tracking GHG data since 2012.	
Baseline year emissions:	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	**305**
Scope 2	**0**
Scope 3 **(Included Sources)**	**314** **(Upstream Transportations, Business Travel, Employee Commuting, Downstream Transportations)**
Total Emissions	**619**

Current Emissions Reporting

Reporting Year: Fiscal Year (FY) 2025 (April 6 2025 – April 5 2026)	
EMISSIONS	**TOTAL (tCO_2e)**
Scope 1	**55**
Scope 2	**3**
Scope 3* **(Included Sources)**	**559** **(Upstream Transportations, Business Travel, Employee Commuting, Downstream Transportations*)**
Total Emissions	**617**

Emissions reduction targets

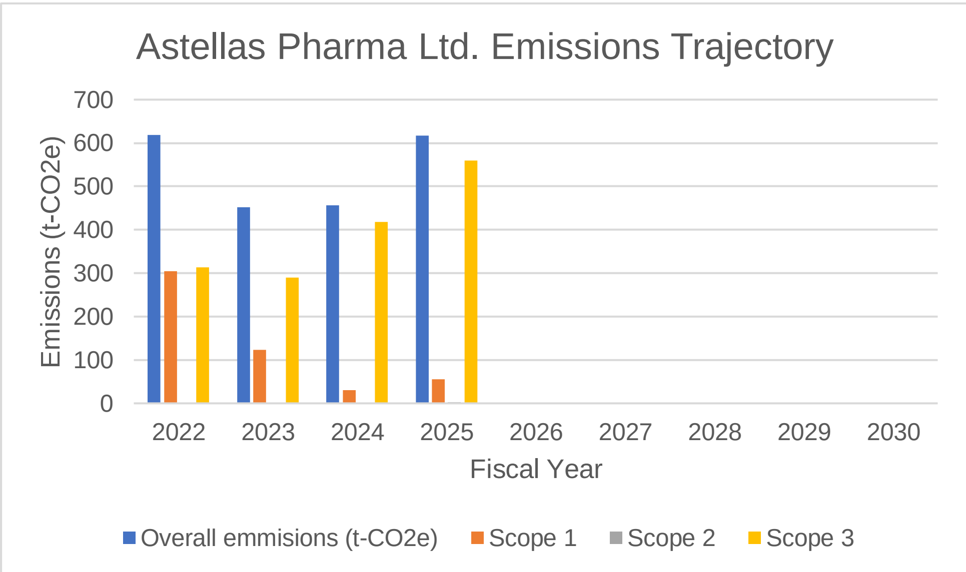
In February 2023, the Astellas group at global level announced its commitment to achieve net zero greenhouse gas (GHG) emissions by 2050.

In line with the Corporate-level mid-term Action Plan, APL has been striving to reduce GHG from our direct operations, such as initiative to increase plug-in hybrid and electric vehicle in our fleet.

Corporate-level Action Plan (SBTi validated)
Astellas commits to below two key targets:

- reduce absolute scope 1 & 2 emissions by 63% by Fiscal Year 2030 from the FY2015 base year.
- reduce absolute scope 3 emissions by 37.5% by FY2030 from the FY2015 base year.

In APL, performance against these targets can be seen in the graph below. In FY25, scope 3 emissions increased due to increased commercial activity.



Emissions reduction projects

Collaboration with external partners

APL has 40 external business partners based in the UK. Astellas hosts online seminars for all external partners to raise awareness of Astellas decarbonisation strategies. Astellas engages in robust engagement with our partners to reduce Astellas' carbon footprint by:

- Enabling all external partners to offer innovative solutions that will contribute to Astellas Net Zero emission goals. This is done via our publicly disclosed open innovation portal: https://supplier.astellas.com/innovate2gether/

- Collecting external partners disclosed footprint data via the Astellas Environmental Social and Governance (ESG) survey

- Onboarding external partners to the *Energize* program to enable to address their own operational Scope 2 greenhouse gas emission through renewable electricity procurement, which will in turn reduce Astellas' Scope 3 emissions

- Adding ESG / sustainability topics to our frequently Business review meetings with our external partners

All external partners share our core values and uphold the highest ethical and environmental standards.

Further clarification can be found in our publicly disclosed Sustainable Procurement Pledge https://www.astellas.com/content/dam/astellas-com/global/en/documents/astellas_global_procurement_pledge_en.pdf

Partners were requested to complete Astellas' ESG survey to obtain relevant environmental sustainability data sets and to attest the awareness of Astellas' sustainability strategy and expectations. A 99.1% response rate and attested awareness was achieved by April 2025.

Based on the survey results we began systematically collecting supplier-disclosed emissions data through its ESG survey, strengthening data accuracy and enabling targeted decarbonisation actions.

Shift to zero-emission vehicles

APL has been increasing the percentage of lower emission vehicles such as plug-in hybrid vehicles (PHEV) and electric vehicles (EV). In accordance with increase of electricity capacity from renewable sources and electric charge facility, we will explore opportunity of increasing electric vehicles. We will track technology development of low emission fuel and explore other options of zero-emission fuel as well.

Business Travel

APL will strive to enhance operational efficiency in all aspects of our business activities, including business travel.

Upstream & Downstream Transportations

Most of APL's downstream emissions come from operations of our agency distribution partner – Alliance Healthcare. The partner has committed to achieving Net Zero emissions by 2030 for Scope 1 and 2 emissions.
Alliance Healthcare has also committed to a science-based target in line with the Science Based Target initiative (SBTi) guidance. This has now been validated with a set science-

based target to reduce 54.6% absolute Scope 1 and 2 GHG emissions by FY2032 from an FY2019 base year.

Please see the Alliance Healthcare Carbon Reduction Plan for more information: Alliance Healthcare Carbon Reduction Plan 2023.pdf.

Renewable Electricity at office

As of FY22, Astellas Pharma Ltd. has moved to a part of office area that its parent company Astellas Pharma Europe Ltd (APEL) leases. Although APL has not accounted office-related GHG separately, the office is supplied with carbon neutral electricity according to APEL's contract.

In 2036 and later, all new vehicles used in APL are expected to be zero-emission. Our office workers can charge their vehicles with carbon neutral electricity and we believe that we can achieve zero emissions in the "Employee Commute" category by 2050. Work-from-home has also contributed to reduction of commute GHG considerably.

Some employees use public transportation for commute. In accordance with the government Net Zero strategy, we believe that GHG from public transportation use can be reduced to zero.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard[1] and uses the appropriate Government emission conversion factors for greenhouse gas company reporting[2].

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard[3].

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the Supplier:

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Date: 9/1/2026

[1] https://ghgprotocol.org/corporate-standard
[2] https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting
[3] https://ghgprotocol.org/standards/scope-3-standard
*NOTE: Scope 3 category 5 GHG was excluded because its impact is assumed to be less than 1 t-CO2e as of now.