

# Climate Policy

**ADB SAFEGATE**

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## Introduction

At ADB SAFEGATE, we recognize the pressing reality of climate change and the urgent need for decisive action. As a leading provider of integrated solutions for airport performance, we understand the critical role our industry plays in shaping a sustainable future. It is our vision to lead by example, committing to practices that mitigate our environmental impact and promote a healthier planet for future generations.

At ADB SAFEGATE, we believe that every organization has a responsibility to contribute to the global effort to reduce greenhouse gas emissions and foster sustainable development. We are committed to integrating climate-friendly practices into every aspect of our operations, innovating our solutions to support a low-carbon economy, and collaborating with stakeholders across the aviation industry to drive meaningful change.

Achieving Climate Activator certification by the Anthesis Group, independently audited by ECOCERT, reinforces our dedication to reducing our carbon footprint. This certification aligns with our values of responsibility and excellence, demonstrating our leadership in environmental stewardship and meeting the expectations of our customers and stakeholders.

Affirming our broader commitment to sustainability, our EcoVadis Committed rating reflects a transparent and structured approach to managing our environmental, social, and ethical responsibilities. Assessed against globally recognized standards, this recognition demonstrates that sustainability is embedded across our entire value chain, meeting the expectations of our customers and stakeholders worldwide.

## Our sustainability activities

At ADB SAFEGATE, we are committed to developing and providing energy-efficient products that support our sustainability goals. Since the early 2000s, we have pioneered the use of smart LED technology for airfield applications, significantly reducing energy consumption. Our commitment to phasing out halogen bulbs by February 2024 is a testament to our dedication to sustainability. By replacing halogen with LED lighting, we are achieving up to 80% energy savings, with additional improvements through our low current solutions.

We actively support the Airports Council International (ACI) Net Zero by 2050 pledge, helping airports reduce their emissions through:

- Designing and retrofitting energy-efficient infrastructure.
- Investing in low-energy vehicles and equipment.
- Switching to zero-carbon energy and fuel sources.

Moreover, our products and innovations are designed to help airports meet these goals, integrating sustainability considerations in all new developments. Our AGL solutions, apron management, tower, and airport systems aim to reduce aircraft movements airside, thereby decreasing fuel consumption. Technologies such as Airside 4.0, which integrates IoT devices for enhanced decision-making, and our intelligent Individual Lighting Control & Monitoring Systems (IICMS), reduce taxi times and fuel consumption, contributing to lower emissions.

In 2023, we launched a refurbishment program that allows us to refurbish and return products to customers, significantly reducing carbon emissions compared to producing new products. Our pilot project at Schiphol Airport demonstrated an 82% reduction in emissions through refurbishment.

In terms of ESG Framework and policies, our ESG Policy and Strategy guide our sustainability efforts, aligned with the UN's Sustainable Development Goals (SDGs). We operate certified management systems (ISO 14001, ISO 45001, ISO 9001, ISO 27001) to drive continuous improvement. Key policies include:

- Quality, Health, Safety & Environment
- Pay Equity
- Workplace Violence
- Modern Slavery & Human Trafficking
- Human Rights
- Protection of Whistleblowers
- Information Security / Data Privacy
- Diversity, Equity & Inclusion
- Anti-bribery & Corruption

Through these initiatives, ADB SAFEGATE is dedicated to advancing sustainability across all aspects of our business, contributing to a more sustainable future for the aviation industry.

## Our GHG reduction targets

**40 %** reduction by **2030** for scope: **1&2\***

**100 %** reduction by **2050** for scope: **1&2\***

*\*Reduction from 2018 Baseline of GHG Scope 1, Scope 2 and Scope 3 Categories 6 and 7.*



## Our climate ambition

To achieve above GHG reduction targets, we want to implement the following reduction measures:

(extract from *Reduction Plan, 2025*)

Description of reduction measure	Envisioned CO2 reduction	Envisioned year of implementation	Status (planned, committed or achieved)
Realized reduction between 2018 baseline and 2023	119.6 tCO2e	2024	Achieved
Guarantees of Origin (green electricity)	1621.7 tCO2e	2024	Achieved
Electric cars (Belgium)	159.6 tCO2e	2024	Committed and achieved (partially)
Regular tyre check-up	11.7 tCO2e	2026	Planned
Flight policy	5.9 tCO2e	2026	Planned
Heat pumps	318.5 tCO2e	2026	Committed
Connect to Grid in Doha	126.1 tCO2e	2027	Planned
Buying SAF certificates	934.8 tCO2e	2027	Planned

**SR. MANAGEMENT REPRESENTATIVE: Dominic Côté-Vaillancourt, CFO**

**SIGNATURE:** 

**DATE & PLACE SIGNED: Zaventem, 31<sup>st</sup> of March 2026**