



CO₂ progress report and energy action plan

NIPPON EXPRESS (NEDERLAND) B.V.

January 01, 2025 until June 30, 2025

Table of contents

1. Introduction	3
2. Basic information	4
2.1. Description of the organization	4
2.2. Responsible	4
2.3. Base year	5
2.4. Reporting period	5
2.5. Verification	5
3. Demarcation	6
3.1. Organizational boundaries	6
3.2. Organization changes	7
3.3. CO2 award projects	7
3.4. Current calculation method and conversion factors	7
3.5. Changes in calculation method	7
3.6. Exclusions	7
3.7. Absorption of CO2	8
3.8. Biomass	8
3.9. Uncertainties	8
4. CO2 emissions	9
4.1. Footprint base year scope 1 & 2	9
4.2. CO2 footprint reporting period	9
4.3. Trend over the years by category	10
4.4. Goals	10
4.5. Progress reduction measures	10
4.6. Employee contribution	11
5. Initiatives	11

1. Introduction

Nippon Express (Nederland) BV and Nippon Express Eurocargo BV have been committed to sustainability for years and has chosen to introduce the CO₂ performance ladder. This is a concrete way of shaping the ambitions that Nippon Express Holdings Inc.(mother company) at Tokyo, Japan, has to realize its objective in the field of sustainability. The preparation of the periodic reporting is part of the steering cycle within the energy management system that has been introduced in the context of the CO₂ performance ladder. This control cycle is described in the quality management plan. This periodic report has been drawn up by the energy manager and the head of KAM and describes all matters as described in § 7.3 of the ISO 14064.

The following aspects of the ISO 14064-1 are at least described in this report:

Introduction (p), Description of the organization (a), Responsibilities (b), Base year (j), Reporting period (c), Verification (q), Organizational boundaries (d), Current calculation method and conversion factors (l, n), Changes calculation method (m), Exclusions (h), Absorption of CO₂ (g), Biomass (f), Recalculation of base year and historical data (j, k), Direct and indirect emissions (e, i) and Uncertainties (o).

2. Basic information

2.1. Description of the organization

Nippon Express (Nederland) BV is a subsidiary of Nippon Express Europe GmbH based in Germany, which in turn is a subsidiary of Nippon Express Co.Ltd of Tokyo, Japan. As from 1 January 2022, Nippon Express Co. Ltd is part of Nippon Express Holdings Inc. listed on the Tokyo Stock Exchange.

Nippon Express Co.Ltd was established in 1937 as the first forwarding company in Japan. At first the main focus was on the internal Japanese market but around 1970 the operation expanded to the international market by opening subsidiaries around the world. Currently Nippon Express Co.Ltd of Tokyo is recognized as a major player in the field of transport and warehousing offering transportation services by all modalities (road, air, sea and rail) as well as tailor made warehousing solutions for well recognized, international, operating companies with all kind of products.

Nippon Express Eurocargo BV is a daughter company of Nippon Express (Nederland) BV and is offering transport services by own trucks and forwarding services by arranging the national and international trucking using third party carriers.

Currently Nippon Express (Nederland) BV and Nippon Express Eurocargo BV are the employers of approximately 600 fixed staffs and a large number of temporary staffs. This number is a variable based on business demand.

2.2. Responsible

Name	Actors
NIPPON EXPRESS (NEDERLAND) B.V.	<i>Responsible:</i> Francois Zuijderhoudt <i>Responsible PDCA cycle:</i> Jos van Ravesteijn <i>Responsible assessment:</i> Jos van Ravesteijn
Borchwerf 5, 4704 RG Roosendaal	<i>Responsible:</i> Michael Willems
Bosporusstraat 10, 3199 LJ Rotterdam-Maasvlakte	<i>Responsible:</i> Christos Labropoulos
Cessnalaan 24, 1119 NL - Schiphol	<i>Responsible:</i> Ferry van Hooven
Conakryweg 2a, 1047 HS Amsterdam-Westpoort	<i>Responsible:</i> Ferry van Hooven
Contour Avenue 31, 2133 LD Hoofddorp	<i>Responsible:</i> Ruud Drijsen
Dardanellenstraat 90, 3199 KZ Rotterdam-Maasvlakte	<i>Responsible:</i> Christos Labropoulos
Industrieweg 15 , 2254 AE Voorschoten	<i>Responsible:</i> Norbert Bayer
Nieuwesluisweg 100, 3197 KV Rotterdam-Botlek	<i>Responsible:</i> Ferry van Hooven
Nippon Express Eurocargo BV	<i>Responsible:</i> Ruud Drijsen
Rietgraaf 2b, 6678 PJ Oosterhout (Gld.)	<i>Responsible:</i> Rene Frank

Name	Actors
Willem Barentszstraat 27, 3165 AA Rotterdam-Albrandswaard	<i>Responsible:</i> Rene Frank
Willem Barentszstraat 41, 3165 AA Rotterdam-Albrandswaard	<i>Responsible:</i> Rene Frank
Willem Barentszstraat 44-48, 3165 AB Rotterdam-Albrandswaard	<i>Responsible:</i> Rene Frank

2.3. Base year

Name	Default reference year
NIPPON EXPRESS (NEDERLAND) B.V.	2018
Borchwerf 5, 4704 RG Roosendaal	2024
Bosporusstraat 10, 3199 LJ Rotterdam-Maasvlakte	2018
Cessnalaan 24, 1119 NL - Schiphol	2018
Conakryweg 2a, 1047 HS Amsterdam-Westpoort	2021
Contour Avenue 31, 2133 LD Hoofddorp	2021
Dardanellenstraat 90, 3199 KZ Rotterdam-Maasvlakte	2018
Het Steeke 2, 4751 XS Oud-Gastel	2025
Industrieweg 15 , 2254 AE Voorschoten	2018
Nieuwesluisweg 100, 3197 KV Rotterdam-Botlek	2022
Nippon Express Eurocargo BV	2018
Rietgraaf 2b, 6678 PJ Oosterhout (Gld.)	2021
Willem Barentszstraat 27, 3165 AA Rotterdam-Albrandswaard	2019
Willem Barentszstraat 41, 3165 AA Rotterdam-Albrandswaard	2018
Willem Barentszstraat 44-48, 3165 AB Rotterdam-Albrandswaard	2018

2.4. Reporting period

January 01, 2025 until June 30, 2025

2.5. Verification

The CO₂ footprint has been verified by an institution approved for this purpose.

3. Demarcation

3.1. Organizational boundaries

Name	Description	Consolidation percentage
NIPPON EXPRESS (NEDERLAND) B.V. Group <i>Chamber of commerce or project number: 34047815</i>	Head office	100%
Borchwerf 5, 4704 RG Roosendaal Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing , single client warehouse	100%
Bosporusstraat 10, 3199 LJ Rotterdam-Maasvlakte Branch <i>Chamber of commerce or project number: 34047815</i>	Logistics location , Single client warehouse	100%
Cessnalaan 24, 1119 NL - Schiphol Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing, multi-client warehouse	100%
Conakryweg 2a, 1047 HS Amsterdam-Westpoort Branch <i>Chamber of commerce or project number: 34047815</i>	Multi-client warehouse. Rented multi-tenant facility.	100%
Contour Avenue 31, 2133 LD Hoofddorp Branch <i>Chamber of commerce or project number: 34047815</i>	Forwarding activities (Air & Ocean), removals	100%
Dardanellenstraat 90, 3199 KZ Rotterdam-Maasvlakte Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing, single client warehouse	100%
Het Steeke 2, 4751 XS Oud-Gastel Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing, multi-client warehouse	100%
Industrieweg 15 , 2254 AE Voorschoten Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing , multi client warehouse	100%
Nieuwesluisweg 100, 3197 KV Rotterdam-Botlek Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing activities. Multi client warehouse Rented facility.	100%

Name	Description	Consolidation percentage
Nippon Express Eurocargo BV Legal entity <i>Chamber of commerce or project number: 34070051</i>	Transport company by own vehicles and forwarding agent to arrange transport using third party carriers	100%
Rietgraaf 2b, 6678 PJ Oosterhout (Gld.) Branch <i>Chamber of commerce or project number: 34047815</i>	Single client warehouse. Rented facility.	100%
Willem Barentszstraat 27, 3165 AA Rotterdam-Albrandswaard Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing activities. Multi client warehouse Rented facility.	100%
Willem Barentszstraat 41, 3165 AA Rotterdam-Albrandswaard Branch <i>Chamber of commerce or project number: 34047815</i>	Warehouse activities, Multi client warehouse Rented facility , Gas and electricity consumption figures become available yearly in April for the year before.	100%
Willem Barentszstraat 44-48, 3165 AB Rotterdam-Albrandswaard Branch <i>Chamber of commerce or project number: 34047815</i>	Warehousing activities , multi-client warehouse. Part of office space is used by Forwarding operation (ocean)	100%

3.2. Organization changes

As part of NXNL's continued growth and commitment to operational excellence, we expanded our portfolio in the first half of 2025 with the addition of a new location in Oud-Gastel, effective 1 January 2025.

At this site, we monitor electricity consumption, following the same standardized approach to resource tracking used across all NXNL locations. As this facility does not use natural gas, only electricity and waste data are included in our environmental monitoring scope.

3.3. CO₂ award projects

No award advantages have been received / were applicable for projects

3.4. Current calculation method and conversion factors

All calculation methods and conversions are mentioned in Smartrackers application

3.5. Changes in calculation method

No changes in calculation method compared to previous year

3.6. Exclusions

No exclusions to report.

3.7. Absorption of CO₂

This is not applicable for our situation.

3.8. Biomass

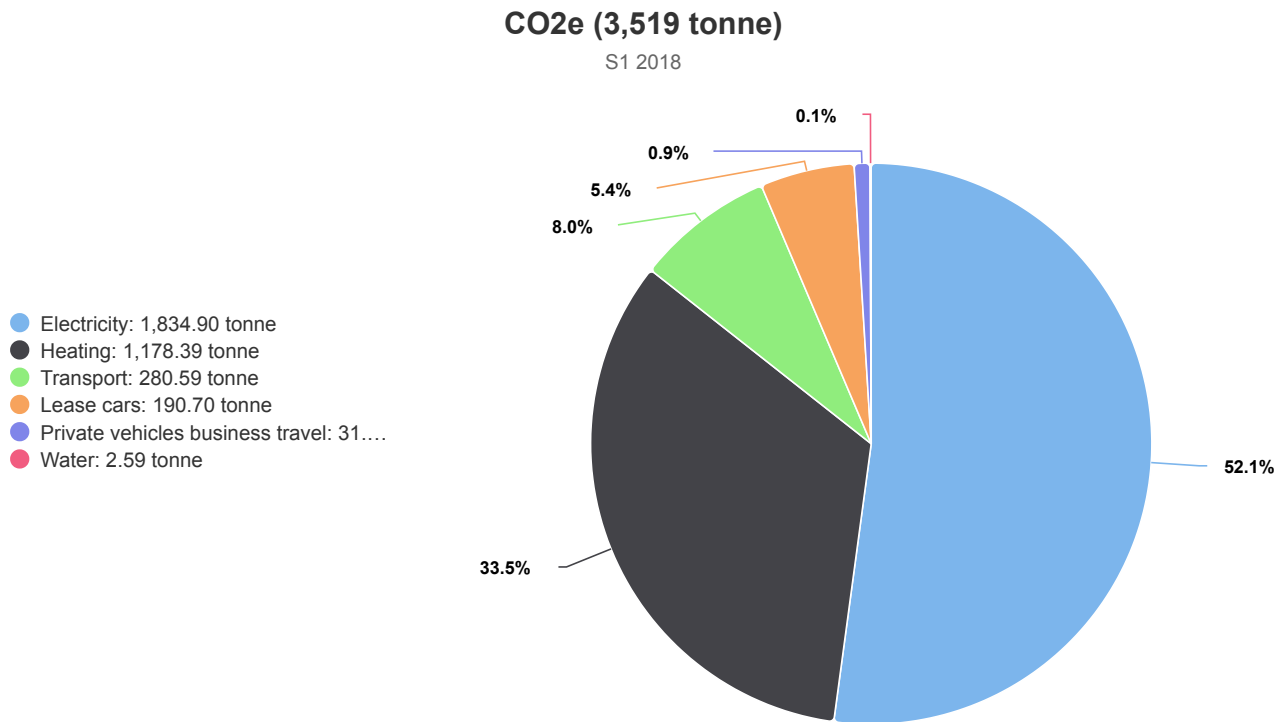
This is not applicable for our situation.

3.9. Uncertainties

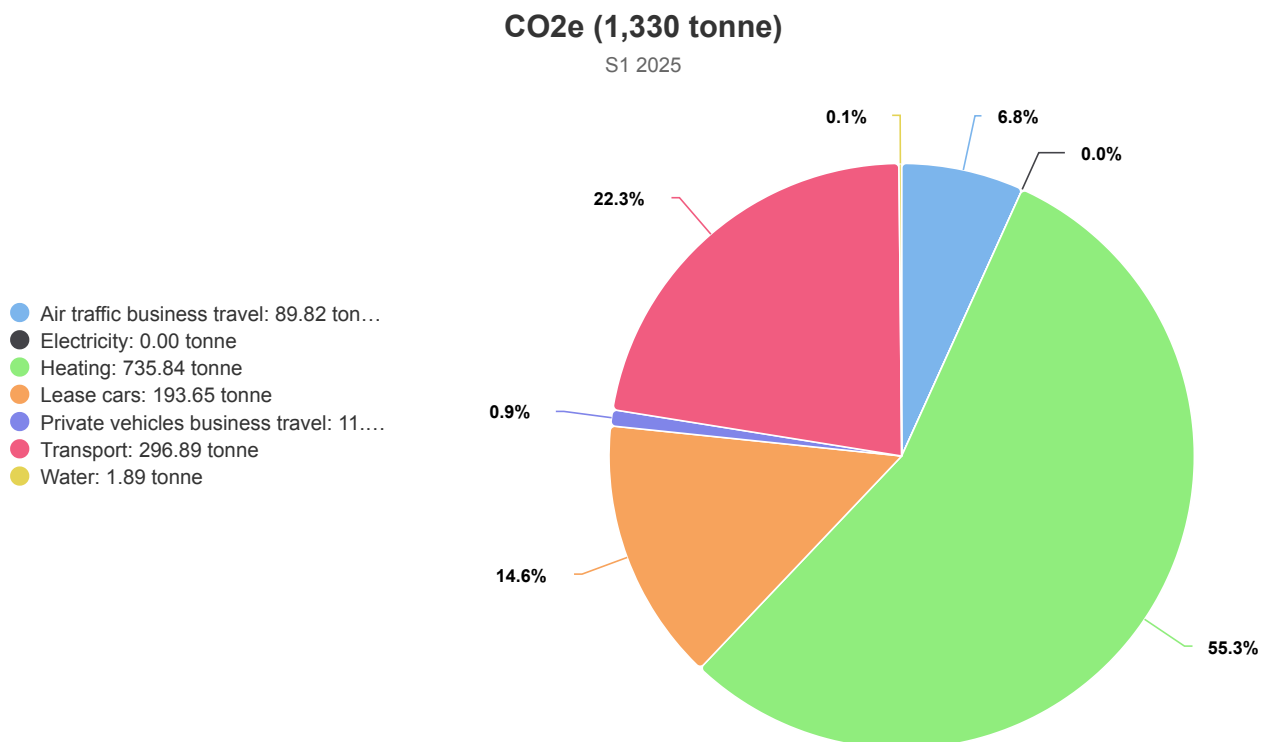
No uncertainties to report

4. CO₂ emissions

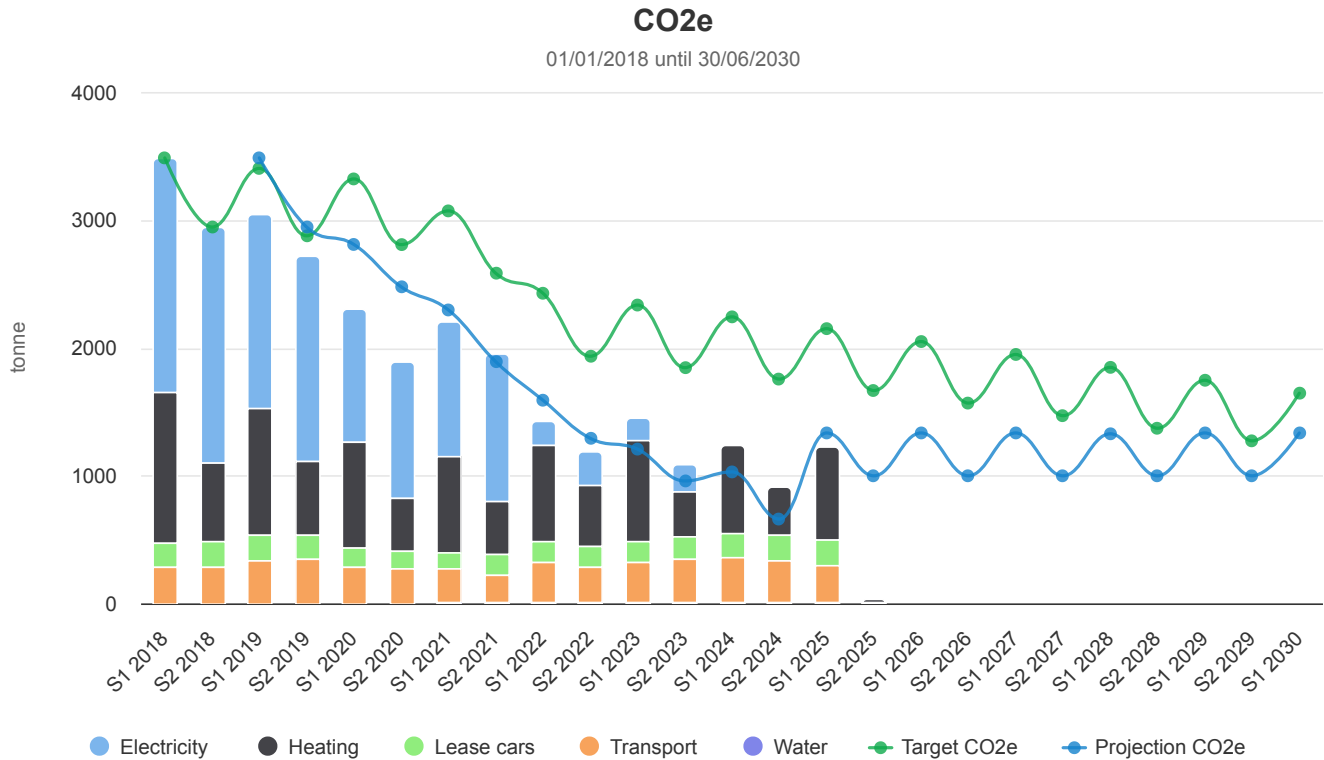
4.1. Footprint base year scope 1 & 2



4.2. CO₂ footprint reporting period



4.3. Trend over the years by category



4.4. Goals

Target CO2e Group NIPPON EXPRESS (NEDERLAND) B.V.

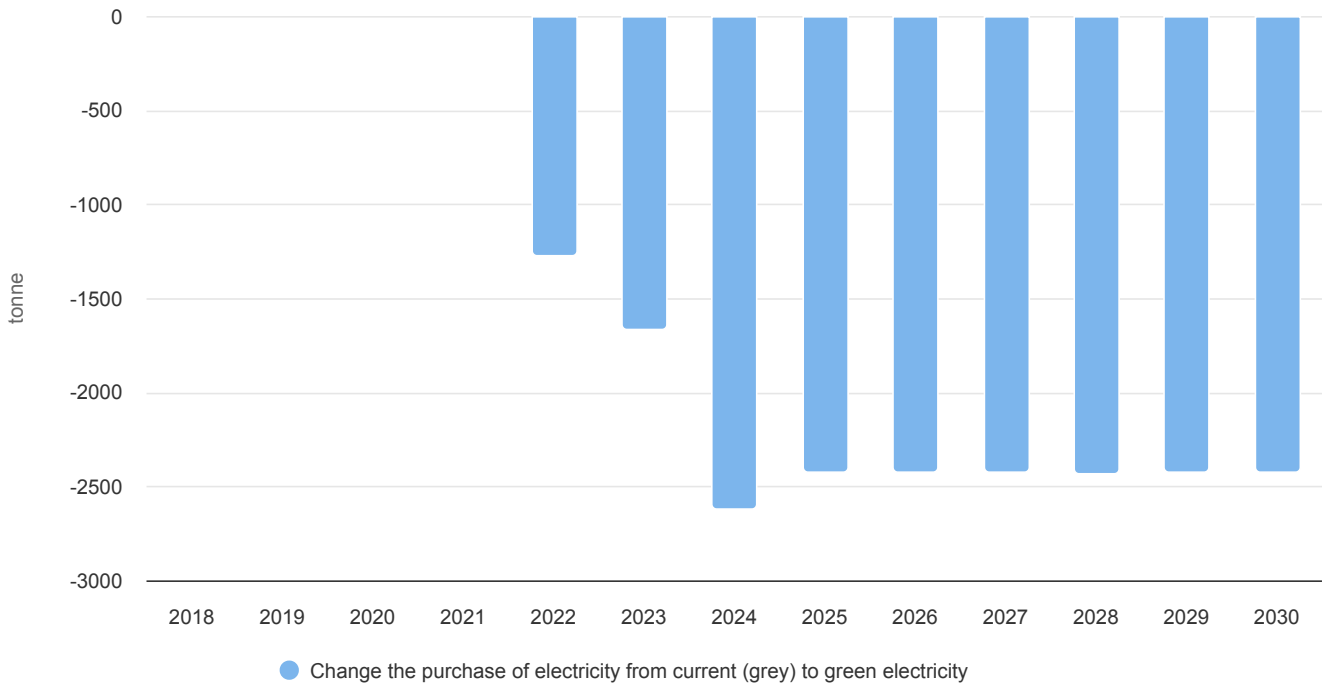
For year	Reference year	Electricity	Lease cars	Public transportation for business travel	Private vehicles business travel	Transport	Heating
2020	2018	-5%	0%	0%	-5%	-5%	-5%
2021	2018	-15%	-4%	0%	-5%	-5%	-10%
2022	2018	-50%	-5%	0%	-5%	-5%	-10%
2025	2018	-62%	-15%	0%	-7%	-10%	-12%
2030	2018	-85%	-25%	0%	-10%	-20%	-15%

4.5. Progress reduction measures

No measures found.

Maatregelen CO2

01/01/2018 until 31/12/2030



4.6. Employee contribution

No comments found.

5. Initiatives

NIPPON EXPRESS (NEDERLAND) B.V. Club van 49

We became member of " de club van 49 " in order to share knowledge and ideas with other companies with the target to reduce the CO2 emitting.

We also wish to share the best practices how to reduce the consumption of fossile fuels.

Methodologies	Start date	End date
CO2	01/11/2020	
Participation		
https://clubvan49.nl/		