

Sustainability Report 2025-2026

Annex Benelux & France

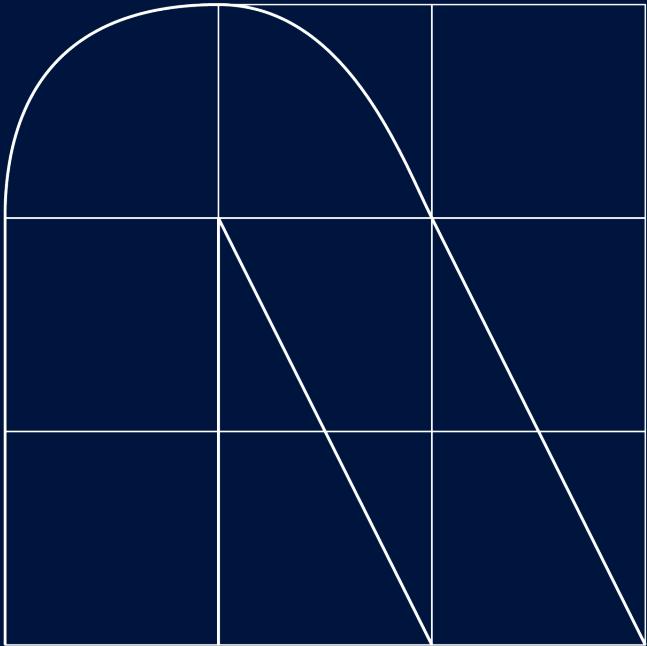
NTT DATA Iberia, International Organizations, LATAM & consulting in Benelux and France



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About the report

This sustainability report has been prepared as a consolidated report for the NTT DATA Iberia, International Organizations, LATAM, and Consulting in Benelux and France group, which this year began a process to integrate the capabilities of Consulting Services (CS) and Technology Services (TS), represented by the legal entities listed in Annex 1. This integration enables us to support clients across multiple industries end to end, from the definition of transformation strategies to the implementation, operation, and evolution of technology solutions that generate sustainable value.

NTT DATA Iberia, International Organizations, LATAM, and Consulting in Benelux and France, hereinafter “NTT DATA”, is present in 17 countries, which are covered in this report. The information and data provided correspond to the fiscal year from April 1, 2025, to March 31, 2026. The content presented herein is the result of our efforts to promote transparency and accountability regarding our company's performance in sustainability and ESG (Environmental, Social & Governance) matters, following the Global Reporting Initiative (GRI) reporting standards.

01

General information



01

General Information

Company description
and business model

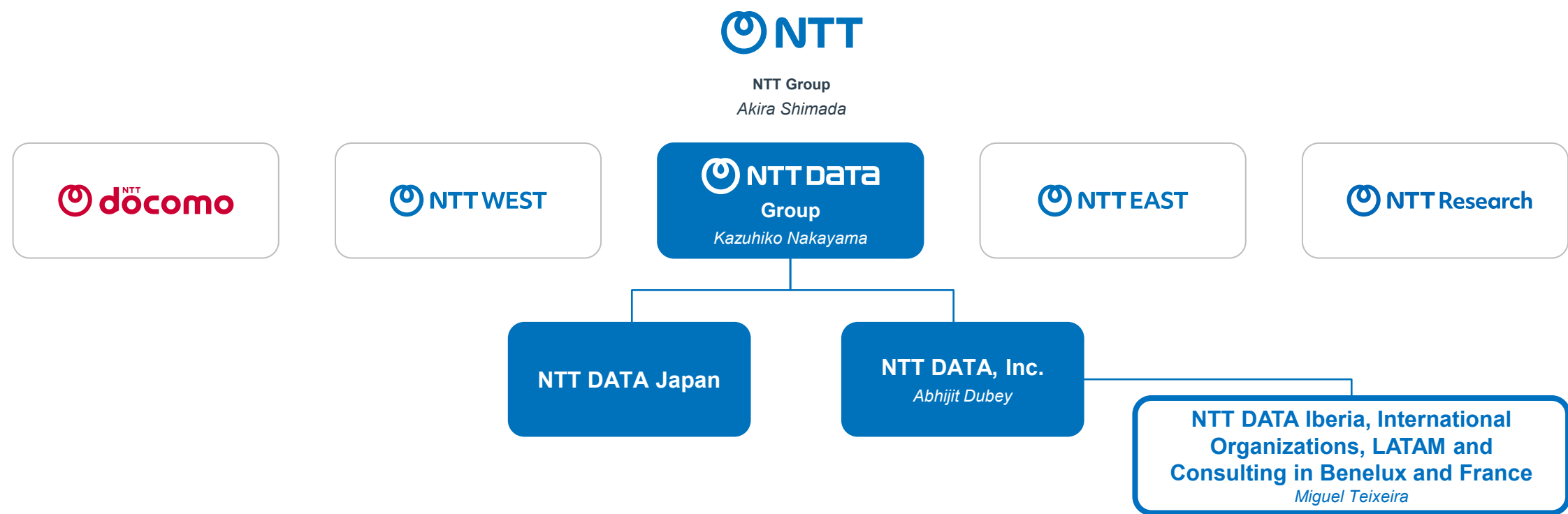
NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France is a technology consulting firm with more than 44,000 professionals in 17 countries in Europe and America and an annual turnover of 3,216 million dollars during FY25. It serves large companies in all sectors: financial institutions, insurance, utilities, industry and the public sector.

We are part of NTT DATA, Inc., parent company of NTT Group established in 2023 in Japan. NTT DATA, Inc. has a turnover of 19,000 million dollars and has +200,000 professionals in more than 70 countries.

NTT DATA focuses its efforts on developing agreements with clients and major partners that combine industry knowledge with investment in technology solutions to facilitate the changes that companies want to address to improve their performance.



One of the world's largest global telecommunications companies



Highlights of NTT Group:

\$90B Annual Revenue	\$3B+ in annual investment in R+D	150+ Years of tradition in the sector	>75% of the Fortune Global 100 are customers	#3 Data Center Provider	A- S&P credit rating	340K+ Employed professionals
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The organizational structure of NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France is as follows:



Advisory Board

The **Advisory Board of the CEO NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France** is a strategic support advisory body that provides an external, independent and multidisciplinary vision to enrich the company's decision-making. Its objective is to serve as a space for analysis and reflection on key issues for the business, helping to identify opportunities, risks and trends, and contributing to responsible innovation, sustainability and long-term value creation.

The main functions of the Council:

- **Advise on strategic, operational and management decisions**, providing expert judgment to the Board of Directors and the Chief Executive Officer.
- **Incorporate an external, independent and multidisciplinary perspective** that complements the company's internal view.
- **Identify opportunities, risks, trends and best practices** relevant to business development.
- **Promote responsible innovation, sustainability and long-term value creation**, aligned with the company's values.
- **Issue non-binding recommendations**, which will be considered by the relevant governing bodies.

The **CEO Advisory Board** is mainly composed of external and independent profiles, complementary and with relevant experience in areas such as business, finance and corporate governance. These members, which include the President, and the members listed below, include the CEO of **NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France**, the Country Manager of NTT DATA Spain and its Secretary.

Chairman of the Board

Ignacio Goirigolzarri

Economist with extensive experience in the Spanish financial sector. He has chaired Bankia and CaixaBank, leading two of the most important banking transformation and integration processes of the last decade. He is currently a member of various boards of trustees and councils linked to the business, educational and economic fields.

External Members

Ignacio Deschamps

Industrial engineer recognized in the international financial sector. He was president and CEO of BBVA Bancomer, led BBVA's global retail banking strategy and Scotiabank's digital transformation in Latin America. He currently chairs the Board of Directors of Banamex, bringing extensive experience in leadership, innovation and transformation of the banking sector.

Eva Castillo Sanz

With a degree in Law and Business Sciences, she has an outstanding career in investment banking and senior international management. She was President and CEO of Telefónica Europe and held senior positions at Merrill Lynch in Europe, the Middle East and Africa. She is currently a member of the Board of Directors of IAG and the Vatican's Council for the Economy, as well as having served as a board member of CaixaBank, Bankia and Telefónica.

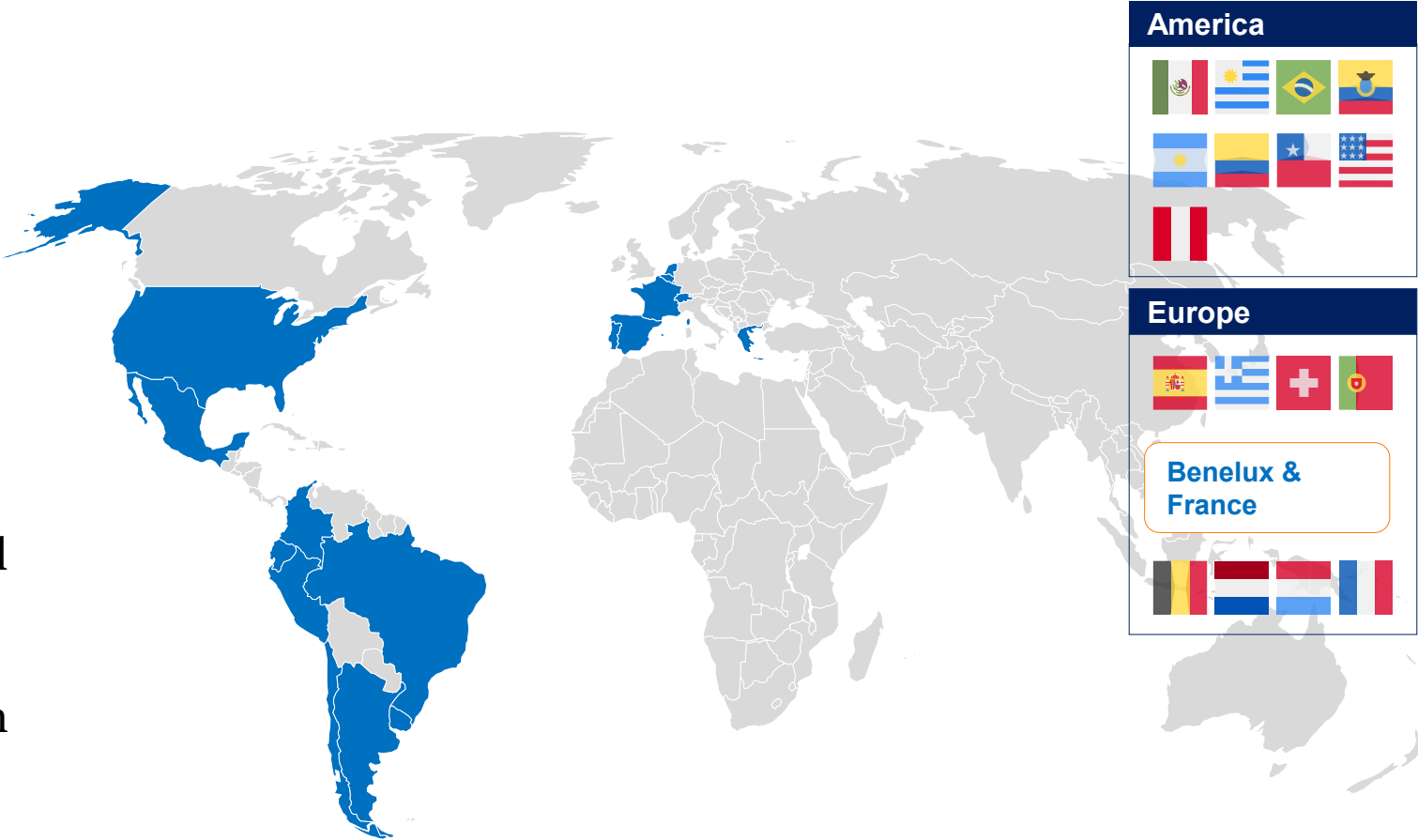
Francisco Román Riechmann

Telecommunications Engineer, widely recognized in the technology and telecommunications sector. He served as President of Vodafone Spain and previously as CEO of Microsoft Ibérica, leading key innovation and digital transformation processes. He currently chairs Lyntia Networks and is highly active in the business, academic and innovation fields.

Fernando Francés Pons

Holds a degree in Mathematics and is the founder of DMR Consulting, the origin of everis and today's NTT DATA Spain. He chaired the company for more than two decades, leading its growth from a local firm into an international benchmark in technology consulting. He has also served as an independent director of Bankinter.

NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France offers business solutions, strategy, digital transformation, development, maintenance of technological applications and outsourcing solutions in a variety of sectors.



Consulting



Applications



Operations



Infrastructure



Outsourcing

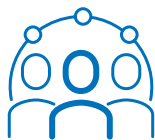
Our mission: To accelerate customer success and positively impact society through responsible innovation.

And to achieve this, we work with the following values:



01 Respect every voice.

We grow by listening. We invite different perspectives, honor every background and learn from one another.



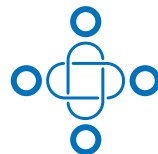
02 Think big. Be bold.

We stretch beyond what's expected. Curiosity fuels us, ambition drives us and innovation is how we push boundaries to shape the future.



03 Deliver the outcome.

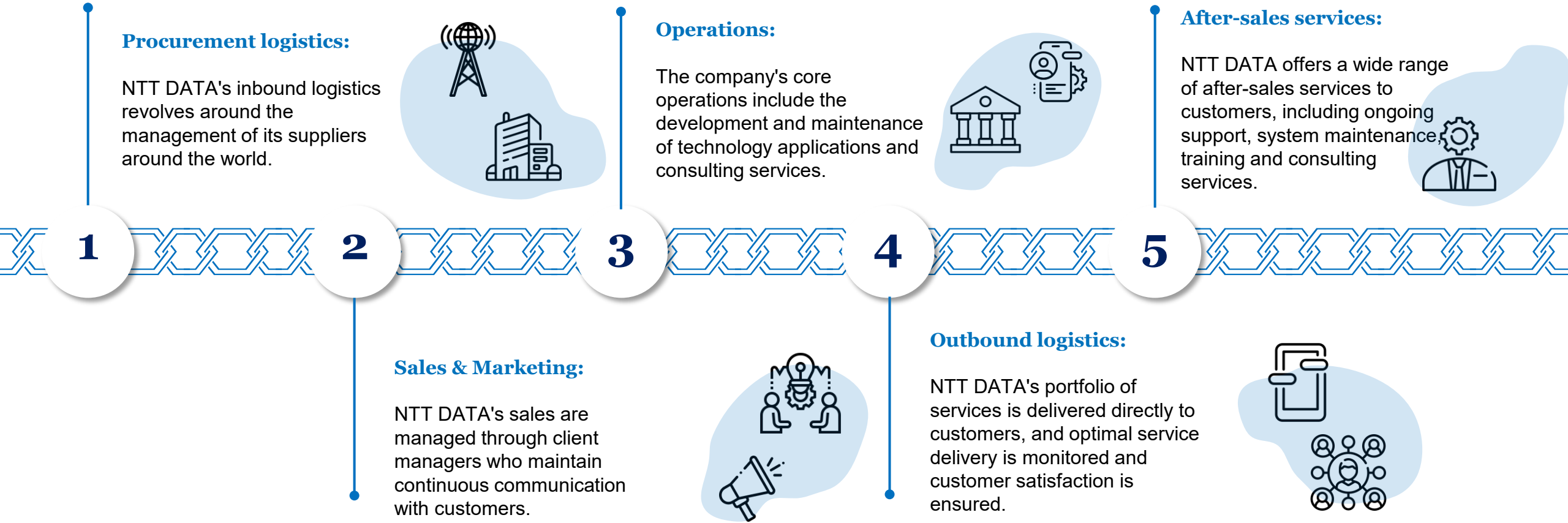
We build trust by keeping our word. We act with integrity and hold ourselves accountable – always choosing to do the right thing.



04 Win together.

We lift each other up. We collaborate across borders, share openly and succeed as one global team.

The value chain of **NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France** includes:



01

General information

Products and services

From strategic consulting services to cutting-edge technologies, we develop experiences that transform organizations, revolutionize industries, and shape a better society for all people.

Solutions

 AI	 Digital Workplace
 Application Services	 Edge
 Business Consulting	 Enterprise Applications Platforms
 Business Process Services	 Enterprise Networking
 Cloud	 Global Data Centers
 Cybersecurity	 Infrastructure Solutions
 Data and Analytics	 Sustainability Services
 CX and Digital Products	

Industries

 Automotive	 Life Sciences and Pharma
 Banking and financial services	 Manufacturing
 Education and research	 Private Equity
 Energy, utilities and natural resources	 Public sector
 Healthcare	 Retail and consumer packaged goods
 Insurance	 Telco, Media and Technology
 Travel, transportation and logistics	

Sustainability Services

At NTT DATA, we accompany our clients in their sustainable transformation, helping them to address complex challenges, comply with regulatory requirements and respond to new market demands.

We combine consulting, scientific focus, scalable technology, proprietary assets and an ecosystem of partners to accelerate sustainability plans and generate positive impact on people, the planet and the business. In the field of sustainability, we have these 5 pillars:

 Climate & Nature	 Corporate Sustainability	 Sustainable Value Chain	 Sustainable IT	 SMART in Sustainability
Net Zero Strategy	Sustainability Maturity Assessment	Sustainable Value Chain	Software Carbon Footprint	IoT and digital twins for sustainability
Carbon Markets	Sustainability & ESG Reporting	Supply chain network design	Cloud optimization	5G Private Connectivity
Climate Change Adaptation Strategy	Sustainable Finance	Sustainable packaging transformation	Sustainable Data Center	Efficient data connectivity in edge
Nature positive strategy	Organizational Change Management	Sustainability in transport	Sustainable Network (NaaS)	AI for forecasting and predictions
Nature-based accounting			Lifecycle Management Services	
Nature-based solutions			Data Waste Assessment	
			Sustainable Device as a Service (DaaS)	
				 Energy Primary Sector
				 Water
				 Mobility
				 Cities and territories
				 Buildings

Partners

 Microsoft  Google  salesforce  servicenow  workiva  SAP  CISCO  DELL Technologies  hp  aws  SIEMENS  NetApp

Alliances

 Green Software Foundation  ESTAINIUM Association

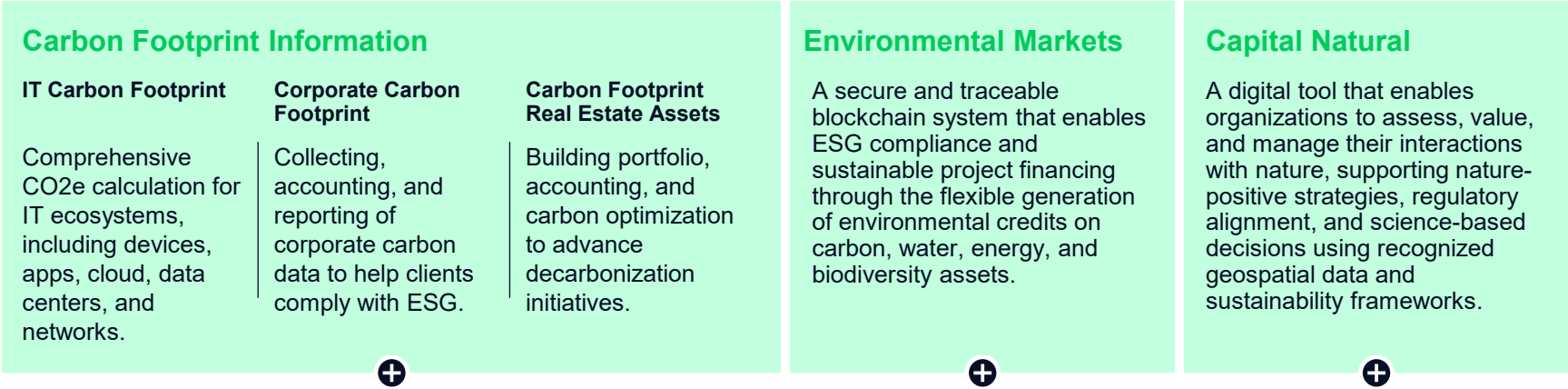
Syntphony Sustainability

Syntphony Sustainability is part of NTT DATA's suite of technology assets and brings together solutions designed to help organizations advance their environmental goals faster, more efficiently and measurably.

Through *Syntphony Beyond Net Zero* and *Syntphony Smart Sustainability*, capabilities such as carbon footprint calculation, environmental market management, natural capital, sustainable mobility, value chain traceability or intelligent resource management are brought together, making it possible to transform sustainability challenges into scalable and impact-oriented digital solutions.

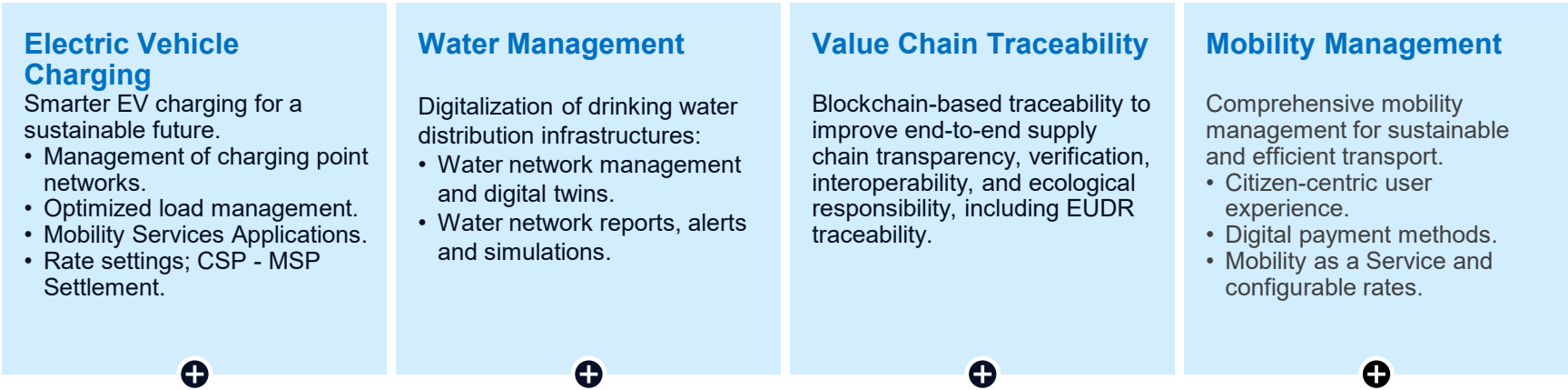
Syntphony Beyond Net Zero

An advanced set of assets designed to provide end-to-end environmental impact calculations and reporting.



Syntphony Smart Sustainability

Comprehensive, AI-powered suite designed to help organizations manage their resource networks more efficiently.



01

General information

Alliances and certifications

Our alliances

With the confidence of working with the best.



Sustainability Partnerships & Affiliations

Our commitment to sustainability is strengthened through our partnerships and collaborations with leading global organizations. These relationships allow us to adopt industry best practices, foster innovation, and expand our impact on global sustainability initiatives. Below are some of the key partnerships that reflect our dedication to building a more sustainable future.



Global Sustainability Certifications

NTT DATA stands out for its transparency and for sharing information aligned with the highest European and international standards, strengthening the trust of customers, professionals and communities. Below are some of the certifications, including those earned by NTT Group and NTT DATA Group.



NTT DATA Spain S.L.U. won the Bronze Medal in the ECOVADIS 2026 evaluation, a recognition that reflects its firm commitment to sustainability. With a rating of 71 out of 100, the company is positioned in the 82nd percentile, as a result of the effective application of sustainable policies and practices in its operations.



NTT Group was recognized for the fourth consecutive year on CDP Climate Change 2025's "A List," standing out for its leadership in transparency and environmental disclosure. Among more than 22.100 companies evaluated, NTT DATA obtained the highest "A" rating.



NTT DATA Group was certified by the EY Global Equality Standard (GES), which conducts a comprehensive assessment in diversity, equity, and inclusion, in May 2023.

ISO/IEC 42001:2023 AI Management System (AIMS)

In February 2026, aXet, **NTT DATA Spain S.L.U.**'s internal platform, obtained **ISO/IEC 42001:2023** certification, accrediting a responsible AI management system, with structured, traceable and auditable processes for the development, use and governance of the platform.

01

General information

Awards and Recognition

Global Awards and Recognition

NTT DATA reinforces its position as a strategic partner of reference at a global level, promoting innovation and transformation for its clients through the main technological ecosystems. This commitment is recognized by various awards given by its partners, below are some of the main recognitions obtained in FY25.



In FY25, NTT DATA has been recognized as Partner of the Year in the **Global System Integrator Growth Champion** category due to its capacity for innovation and excellence in the implementation of customer solutions based on Microsoft technology.



In December 2025, NTT DATA received the **Salesforce Partner Innovation Award** in the **Automotive category** for its ability to drive business transformation through innovative solutions based on the Salesforce ecosystem.



In 2025, NTT DATA was honored at the SAP Pinnacle Awards in multiple categories, including **Grow with SAP**, **SAP Business AI** (Customer Adoption, Business Transformation Management, and Cross-Portfolio Success), as well as **SAP SuccessFactors**, **Customer Experience**, **Intelligent Spend**, and **Business Network Partner Excellence**. These recognitions highlight the potential to drive business transformation, innovation and success for its customers through the SAP ecosystem



In 2025, NTT DATA was recognized by DELL as **Global Alliances Partner of the Year**.



In 2025, NTT DATA received the **APJ Data Cloud Services Implementation Partner of the Year** and **Telecom Data Cloud Services Partner of the Year** awards. These awards highlight its ability to implement advanced Data Cloud solutions and its leadership in the telecommunications sector.



NTT DATA, Inc. was recognized with **10 Brandon Hall Group Excellence Awards**, including four Gold awards. The recognition of the **AI Academy** was particularly noteworthy.



NTT DATA, Inc. received Skillsoft's **Partnership Impact Award** for its work in launching the **AI Academy**.



Award for the "Tech for All" initiative that promotes digital education and accessibility, awarded by **UCL Sustainability Business Awards**.

Top Employer in 12 countries

NTT DATA is once again **one of the 17 companies** that has received the **Global Seal** of the **Top Employer Institute**. And in addition, we have been awarded the Top Employer Latin America and Top Employer Europe awards.

12 countries have received the **Top Employer Country in 2026**. The graphic shows the countries that obtained the recognition during FY25.



01

General information

Sustainability Strategy

NTT DATA Group’s sustainability strategy is translated into operational plans that are carried out by sustainability leaders in each country, in coordination with corporate and business areas. The implementation of these plans considers the different local contexts, which means that certain actions and targets are adapted to local realities.

 Planet positive

Leading by example to positively transform industries by innovating services and solutions that contribute to regenerating our planet.

 Climate change

 Circularity

 Water management

 Prosperity positive

Transforming business and society for successful growth with 100% sustainable services and solutions that engage our end-to-end value chain.

 Innovation through technology

 Responsible technology and ethical AI

 Sustainable supply chain

 Digital Security and Reliability

 Secure services and solutions, and Sustainable by design

 People positive

Shaping a better society by applying our digital capabilities to foster digital training and education to accelerate economic growth and create a more diverse and inclusive world.

 People-centric company

 Diversity and inclusion

 Health and safety

 Human Rights

 Digital accessibility

As signatories of the UN Global Compact, we align our strategy with the 2030 Agenda, focusing on 5 of the 17 SDGs where we have the greatest impact.



Stakeholders

NTT DATA prioritizes and permanently attends to each of its stakeholders, with whom it maintains a relationship of respect, active and bidirectional listening, through which the needs and expectations of each of them are extracted, to incorporate it into the company's plans and strategies.

The following is a list of **NTT DATA's different stakeholder groups**, along with the **channels and forums for dialogue** that are used to engage with them.



Professionals



OneVoice survey, which collects information on the level of satisfaction and the work environment.

Annual sustainability survey where professionals are heard about their interests and perceptions on the subject.

Mailboxes permanently open to listen to professionals.

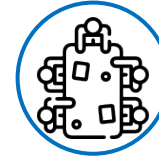
Internal communication channels (page 67).

Professional Associations / Academic Institutions



Working groups, research groups, alliances with the education sector.

Board of Directors



Council and Committee Sessions.

Customers



Regular customer service satisfaction evaluations.

Events: congresses, talks, workshops and conferences.

Suppliers



Supplier Newsletter.

Supplier Satisfaction Survey.

NGOs / Foundations



Collaboration agreements, joint actions and social impact sponsorships.

Engagement of professionals with sustainability

At NTT DATA, professionals are key in building a sustainable culture within the company, which is why we motivate them to act today to build a better future through **four lines of action**:

AWARENESS

We promote 5 annual global awareness campaigns, deployed at the local level through talks, face-to-face workshops and volunteering actions, promoting sustainable habits and actions.

- **Earth to Ocean:** Environmental awareness and sustainable habits, with a special focus on circular economy and protection of the natural environment.
- **World Cleanup Campaign:** Cleaning of natural and digital spaces, raising awareness of the impact of waste.
- **Global Giving Month:** Solidarity through donations, volunteering and support for vulnerable groups during the Christmas period.
- **Global Volunteer Month:** Corporate volunteering culture, encouraging participation in initiatives with social impact and digital accessibility.
- **Sustainability Month:** A full month dedicated to sustainability, addressing key issues in the technology sector such as the environmental impact of artificial intelligence, digital footprint, energy efficiency and circularity, and sharing tips and good practices applied to business.

TRAINING

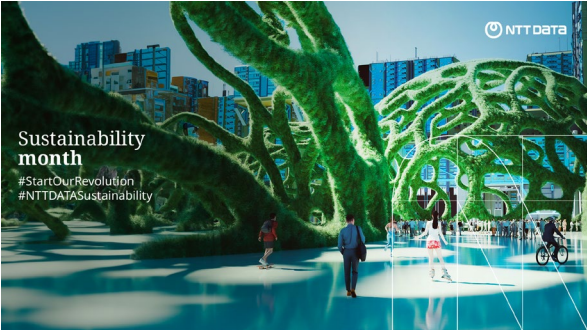
Through our **Sustainability Academy**, we empower sustainability professionals to make more conscious and responsible decisions (detail on page 72). In addition, we introduce sustainability training modules in the Onboarding processes to sow the seed of sustainable culture for new hires.

VOLUNTEERING

We promote volunteering initiatives aligned with our values and strategy, adapted to the local context of each country (more information on page 79).

LOCAL AMBASSADORS

In some of the countries where we operate, we manage a network of internal champions, or sustainability ambassadors (the **ESG Movers**) who voluntarily lead their own social and environmental impact initiatives.



Sustainability Policy Framework

NTT DATA reinforces its commitment to sustainability and the protection of human rights through the implementation of policies, processes, and guidelines aligned with current legislation and the most demanding international standards.

These documents are subject to periodic reviews to ensure they remain continuously up to date. At the same time, the company continuously monitors the processes required for their application, with the aim of strengthening the ethical and compliance culture that distinguishes the organization.

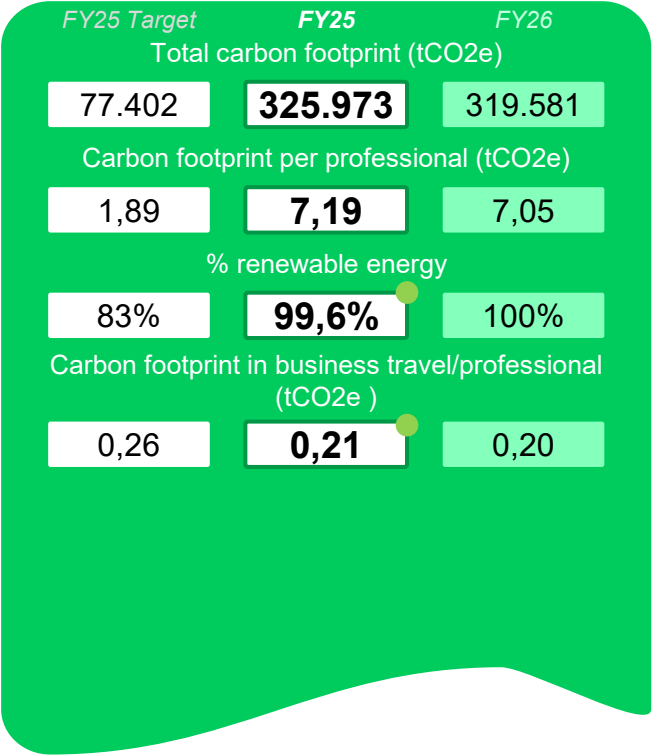


Key Performance Indicators

To monitor sustainability performance, we have defined **15 indicators***, with **targets**** for each set over the short-term horizon of FY26.



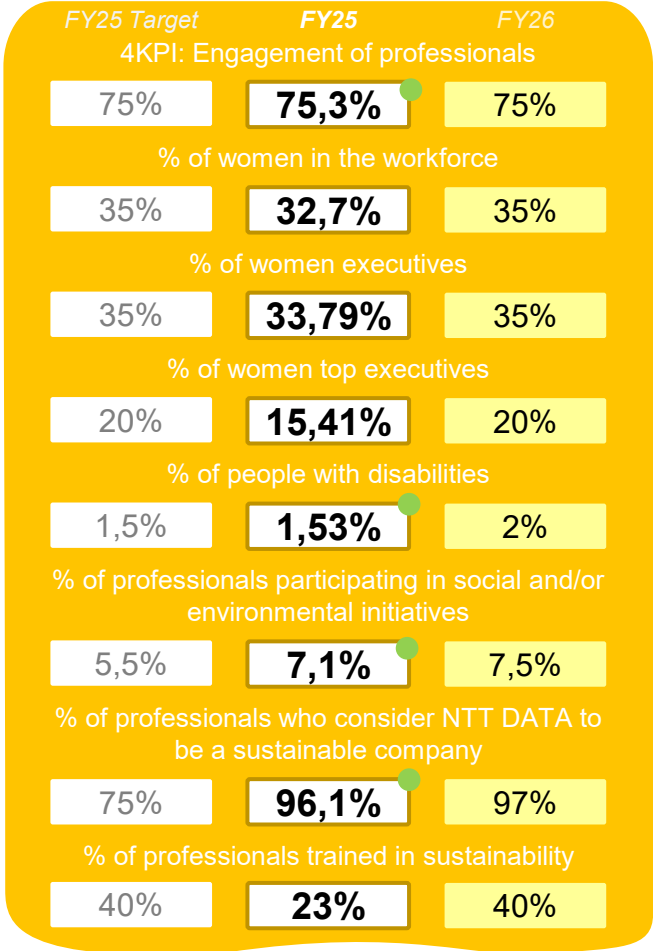
Planet Positive



Prosperity Positive



People Positive



The progress and details of these indicators can be found throughout the report, in each of the corresponding sections.

The green traffic light (●) indicates that the FY25 target has been met.
NOTES: Details of the strategic indicators, including calculation formulas, definitions of terms and interpretation criteria, are available in Annex 3.
FY24 data has not been included, as information is not available for the legal entities added to the new analysis and reporting perimeter of this report.

02

Planet positive



Planet Positive

Planet Positive is the environmental pillar of NTT DATA's sustainability strategy, through which the company reinforces its commitment to responsible environmental stewardship by integrating innovation and environmental criteria into decision-making to minimize the negative impacts of its activities.

 Planet positive



Setting an example to transform industries in a positive way, innovating services and solutions that regenerate our planet.

 Climate Change

 Circularity

 Water management

FY25 Target	FY25	FY26
Total carbon footprint (tCO2e)		
77.402	325.973	319.581
Carbon footprint per professional (tCO2e)		
1,89	7,19	7,05
% renewable energy		
83%	99,6%	100%
Carbon footprint of business/professional travel (tCO2e)		
0,26	0,21	0,20

The green traffic light (●) indicates that the FY25 target has been met.

NOTES: Details of the strategic indicators, including calculation formulas, definitions of terms and interpretation criteria, are available in Annex 3.

FY24 data has not been included, as information is not available for the legal entities added to the new analysis and reporting perimeter of this report.

02

Planet Positive

Climate change

Responsible technology for the transition to a low-carbon economy

The climate emergency is one of the main global challenges, driving the transformation of economic models toward more sustainable approaches. In this context, digitalization has become a key enabler in accelerating the transition to a low-carbon economy, and the technology sector plays a strategic role in this process.

According to the joint report by the **International Telecommunication Union (ITU) and the World Bank (2024)**, the ICT sector currently accounts for between **1,5% and 4%** of **global greenhouse gas emissions**. This impact is mainly associated with the energy consumption of digital infrastructure, such as data centers, networks, and devices.

NTT DATA Group addresses these challenges through a dual approach: on the one hand, by driving continuous improvement in the environmental efficiency of its operations; and, on the other, by supporting its clients in their sustainable digital transformation processes, including hardware, software, network services, and cloud, as well as the entire infrastructure of its own and client data centers through its decarbonization plan, [“NTT DATA Net Zero Vision 2040”](#).

At **NTT DATA Iberia, International Organizations, LATAM, and Consulting in Benelux and France**, we are committed, together with the Group, to achieving Net Zero by 2040, with the goal of reducing our greenhouse gas emissions by 90%.

Net Zero: 2040 vision

2035 Net Zero Scope 1 y Scope 2

Net zero emissions for direct emissions and indirect emissions from imported energy

90%
emission reduction

2040 Net Zero Scope 3

Net zero emissions for indirect emissions in the supply chain

NTT DATA Group's objectives have been validated by the Science-Based Targets initiative (SBTi) and aligned with its Net Zero standard. This validation confirms our commitment to the Paris Agreement and to global efforts to limit global temperature rise.

Methodology for the calculation of Carbon Footprint



NTT DATA calculates its greenhouse gas (GHG) emissions in accordance with the methodology established by the GHG Protocol, applying the financial control approach to the definition of the reporting perimeter. For this process, the Watershed reporting tool is used as of this fiscal year.

Strengthening the integrity and coverage of the emissions inventory

During FY25, a review of the perimeter and coverage of scope 3 emissions has been carried out, incorporating new categories and expanding the level of detail of certain emission sources already existing in FY24:

- ✓ **Category 1:** expansion of the inventory to include all NTT DATA's Purchase Orders, incorporating, among others, expenses associated with IT software and hardware, cloud services and data centers.
- ✓ **Categories 4 and 9:** incorporation of emissions associated with **upstream and downstream transport and distribution**.
- ✓ **Categories 11 and 12:** exclusion of emissions derived from the **use and treatment at the end of the useful life of products** marketed under reselling models.
- ✓ **Category 7:** incorporation of emissions associated with **teleworking**, and travelling of professionals to the workplace, estimated from the NTT DATA mobility survey.

As a result of these methodological updates, FY25 data is not fully comparable with that reported in FY24. FY25 is therefore set as the new base year for emissions reporting.

Scope 1: Direct GHG emissions, originating from facilities within the organization's boundaries

- ✓ Direct emissions with natural gas consumption
- ✓ Direct emissions from generator sets
- ✓ Direct emissions by own fleet
- ✓ Direct emissions from refrigerant gas leaks

Scope 2: Indirect GHG emissions

- ✓ Indirect emissions from electricity consumption
- ✓ Indirect emissions from district heating/cooling consumption
- ✓ Indirect emissions from own electric fleet

Scope 3: Indirect GHG emissions, which are not owned or controlled directly by the organization, but which are related to the activities of the organization

- ✓ Category 1: Indirect emissions from the purchase of goods and services.
- ✓ Category 2: Indirect emissions from the acquisition of capital goods.
- ✓ Category 3: Indirect emissions from fuel and energy-related activities (not included in Scope 1 or Scope 2).
- ✓ Category 4: Upstream transport and distribution (*).
- ✓ Category 6: Business travel.
- ✓ Category 7: Travel of professionals to the workplace.
- ✓ Category 9: Downstream transport and distribution.
- ✓ Category 11: Use of products sold (*).
- ✓ Category 12: End-of-life treatment of products sold (*).
- ✓ Category 13: Downstream leased assets (**).
- ✓ Category 15: Investments (**).

(*) New calculation categories included during FY25 as part of NTT DATA's strategy.

(**) Categories with no emission sources associated with NTT DATA, but relevant in other regions of the Group.

FY25 Carbon Footprint

The carbon footprint analysis identified that offices in countries that include Technology Services (TS) (Brazil, Spain, Mexico, and Chile) account for approximately 82% of total emissions. This is mainly due to the high emissions associated with purchase orders (POs) and the resale of hardware and software.

In line with this approach, the main initiatives will focus on managing emissions derived from the purchase of goods and services (Category 1) and resale activities (Categories 11 and 12). These efforts will be complemented by maintaining a renewable electricity procurement strategy and the progressive electrification of the corporate fleet.

These actions will reinforce NTT DATA's progress toward achieving its Net Zero targets.



Scope 1: 0,41% tCO₂e
Direct emissions

Main source of scope 1 emissions: own fleet of vehicles.



Scope 2: 0,11% tCO₂e
indirect emissions from purchased energy

Thanks to the renewable electricity consumption of 99.6%.



Scope 3: indirect emissions in the value chain 99,48% tCO₂e



Travel 12,15% tCO₂e

- Business Travel
- Employee travel to work centers



Purchased fuel and energy activities 0,37% tCO₂e



Supply chain 86,96% tCO₂e

- Goods and services
- Capital Goods
- Transportation and distribution
- Use and final destination of products sold

IBIOL	FY25 Market Based	FY25 Location Based	Units
Scope 1 GHG emissions	1.345	1.345	tCO2e
Stationary combustion	136	136	tCO2e
Mobile combustion	1.110	1.110	tCO2e
Refrigerant gas leaks	99	99	tCO2e
Scope 2 GHG emissions	346	1.755	tCO2e
GHG emissions from electricity consumption	7	1.404	tCO2e
District heating/cooling GHG emissions	271	271	tCO2e
GHG emissions from electric mobility	69	81	tCO2e
Scope 3 GHG emissions	324.282	324.135	tCO2e
1. Purchase of Goods and Services	188.503	188.503	tCO2e
2. Capital Goods	322	322	tCO2e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	1.202	1.056	tCO2e
4. Upstream Transportation and Distribution	4.841	4.841	tCO2e
5. Waste generated in operations	-	-	tCO2e
6. Business Travel	9.478	9.478	tCO2e
7. Employee travel to work and teleworking	30.138	30.138	tCO2e
8. Upstream leased assets	-	-	tCO2e
9. Downstream Transportation and Distribution	0	0	tCO2e
10. Processing of Sold Products	-	-	tCO2e
11. Use of Sold Products	89.504	89.504	tCO2e
12. End-of-life treatment of products sold	293	293	tCO2e
13. Downstream leased assets	0	0	tCO2e
14. Franchises	-	-	tCO2e
15. Investments	0	0	tCO2e
Total GHG emissions	325.973	327.235	tCO2e
Total GHG emissions avoided	32.327	32.327	tCO2e
Total GHG emissions offset	2.977	2.977	tCO2e
Total GHG emissions per professional	7,19	7,21	tCO2e/professional

The location-based approach reflects the emissions calculated with the average factors of the electricity grid, while the market-based approach incorporates the specific attributes of the contracted energy and energy certificates acquired.

*Note: In FY25, the carbon footprint calculation includes Morocco, in addition to the 17 countries in the perimeter of this report, in accordance with the financial control approach defined by the GHG Protocol.

Initiatives towards Net Zero 2040

As part of the Net Zero Vision 2040 strategy and the commitment to achieve net-zero emissions in scopes 1 and 2 by 2035, NTT DATA established a target of 28% reduction of its scope 1 and 2 emissions for FY25, compared to FY24 (target to be achieved: 2 ktCO₂e) To obtain this, NTT DATA promoted initiatives aimed at the decarbonization of its operations, among which the following stand out:

- ✓ Inventory of the corporate vehicle fleet and progress in its electrification.
- ✓ Acquisition of Energy Attribute Certificates (EACs).
- ✓ Optimization of energy consumption in stationary sources.
- ✓ Reinforcement of preventive maintenance of refrigeration equipment.

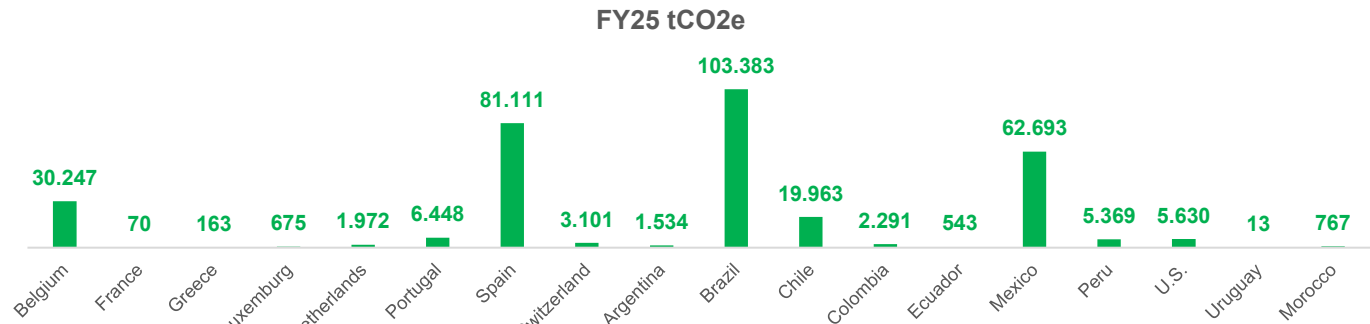
Thanks to the implementation of these measures, NTT DATA achieved an emissions reduction of 1,7 ktCO₂e, for scope 1 and 2 during FY25, consolidating significant progress towards achieving its long-term decarbonization goals.

Other initiatives contributing to climate action

- Be-Flex flexible work models have helped **avoid 31.628 tCO₂e** associated with employee commuting.
- The incorporation of electric vehicles has helped **avoid 690 tCO₂e**.
- Solar PV self-consumption systems have helped **avoid 9 tCO₂e**.
- Reforestation projects promoted by NTT DATA have **offset 2.977 tCO₂e**.

27% tCO₂e reduced in its own fleet
99,5% tCO₂e reduced by EACs
19% tCO₂e reduced in stationary sources
66% tCO₂e reduced in cooling equipment

Country	FY25 carbon footprint in tCO ₂ e (Market-based)	% of Total Footprint	tCO ₂ e/professional
Belgium	30.247	9,28%	104,30
Spain	81.111	24,88%	3,82
France	70	0,02%	1,21
Greece	163	0,05%	1,81
Luxembourg	675	0,21%	6,31
Netherlands	1.972	0,60%	35,21
Portugal	6.448	1,98%	3,50
Switzerland	3.101	0,95%	124,03
Argentina	1.534	0,47%	1,39
Brazil	103.383	31,72%	14,93
Chile	19.963	6,12%	10,34
Colombia	2.291	0,70%	1,04
Ecuador	543	0,17%	1,45
United States	5.630	1,73%	38,04
Mexico	62.693	19,23%	26,71
Peru	5.369	1,65%	0,94
Uruguay	13	0,00%	3,14
Marruecos	767	0,24%	0,85
NTT DATA	325.973	100%	7,19



Note: In FY25, the carbon footprint calculation includes Morocco, in addition to the 17 countries in the perimeter of this report, in accordance with the financial control approach defined by the GHG Protocol for the calculation of the carbon footprint.

Energy consumption

NTT DATA maintains a strong track record toward its commitment to sourcing 100% renewable electricity by 2030. In FY25, the company reached **99.6%** of electricity consumption from renewable sources, driven primarily by the acquisition of Energy Attribute Certificates (EACs). Under a market-based approach, this strategy helped reduce emissions by **1.409 tCO₂e**, further lowering the carbon footprint associated with electricity consumption.

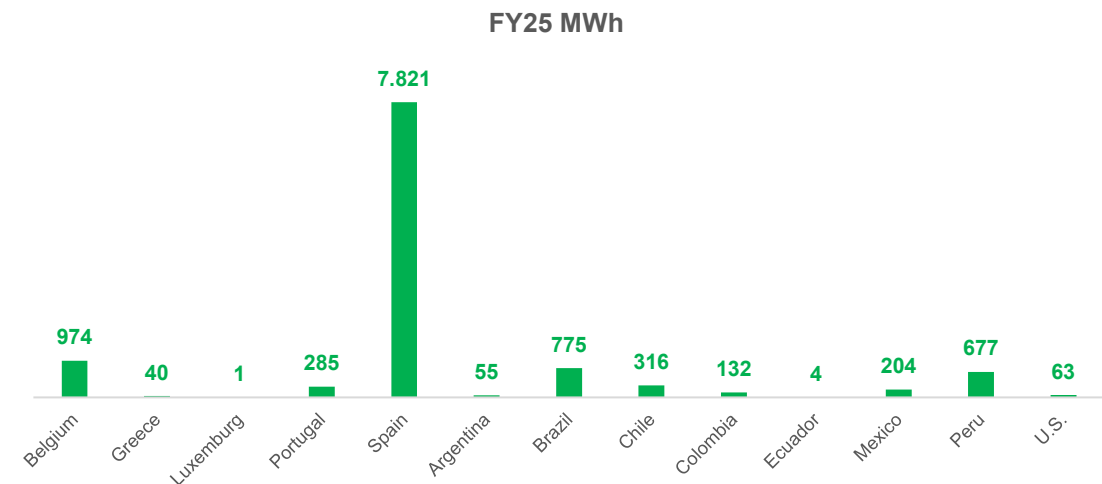
At the same time, NTT DATA continues to make progress in distributed renewable generation through self-consumption solutions. In FY25, the solar photovoltaic installation located at NTT DATA Towers in Spain generated a total of 65 MWh, contributing to the diversification of energy sources and strengthening the organization's energy resilience, while avoiding the emission of **9 tCO₂e** into the atmosphere.

Regarding the evolution of energy consumption, during FY25, European territories accounted for 80% of NTT DATA's total energy consumption, a figure aligned with the region's operational weight, as it represents 53% of the company's professionals and 77% of its operational floor area. This higher consumption is also due to structural factors associated with the European operating model. Unlike other geographies, offices in Europe combine electricity consumption with additional energy needs linked to HVAC systems, including natural gas boilers and district heating and cooling solutions.

0,26
MWh/employee

1.409
tCO₂e reduced

NTT DATA	FY25	Units
Total energy consumption from fossil sources	3.333	MWh
Natural gas	740	MWh
Diesel	5	MWh
Electricity purchased from fossil sources	36	MWh
District Heating/cooling from non-renewable sources	2.552	MWh
Total energy consumption from renewable sources	8.014	MWh
Electricity purchased from renewable sources	7.949	MWh
Self-generated electricity consumption	65	MWh
Percentage of total electricity from renewable sources	99,6	%
Percentage of total energy from renewable sources	71	%
Total energy consumption	11.348	MWh
Total energy consumption per professional	0,26	MWh/ Professional
Total energy consumption per m2	0,11	MWh/m2



Note: Information is displayed only for countries for which information is available. The countries not included are France, the Netherlands, Switzerland and Uruguay.

*FY24 data has not been included, as information is not available for the legal entities added to the new analysis and reporting perimeter of this report.

Water consumption

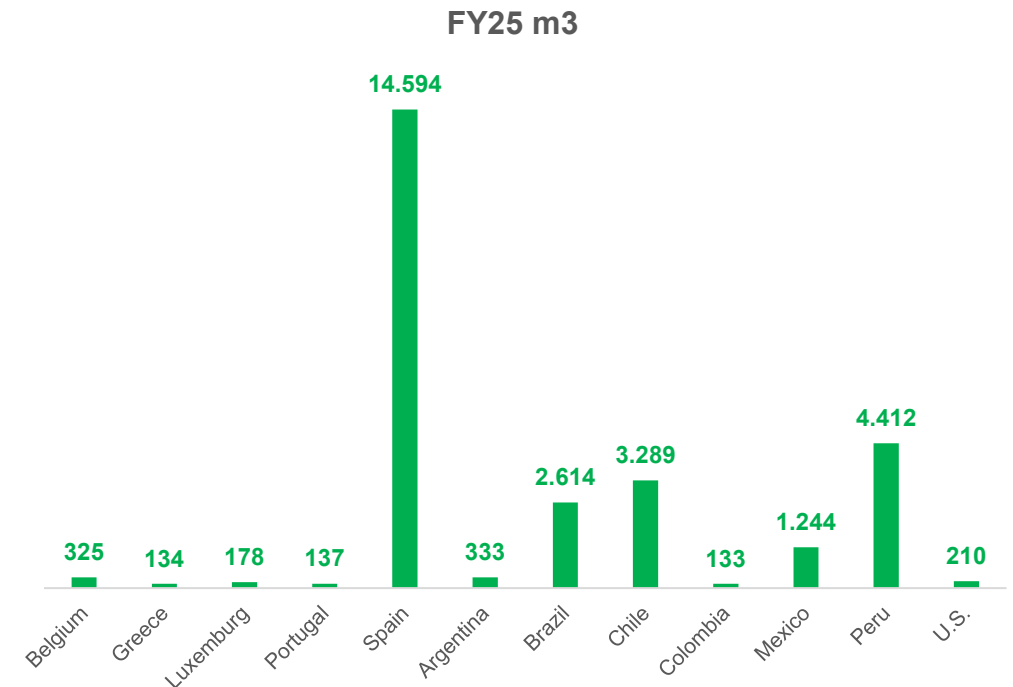
Given the nature of its business model, which is focused on the provision of IT services, water consumption is not a material environmental aspect for NTT DATA. In FY25, 100% of the water consumed in the company's offices came from local water supply networks, with 56% of total consumption concentrated in Europe, in line with the operational weight of this region.

The results were calculated based on the scope of information available for FY25. Offices in Ecuador and some sites in Spain were not included in the analysis due to limitations in the availability and consolidation of consumption data during the reporting period. However, these exclusions do not significantly affect the representativeness of the results obtained.

NTT DATA continues to promote water efficiency initiatives across its facilities through measures such as the installation of timers and faucet aerators, dual-flush toilets, and the optimization of space occupancy, contributing to more efficient resource management and real estate portfolio management.

0,62 m3 of water
consumption/employee

NTT DATA	FY25	Units
Water consumption	27.604	m3
Total water consumption per professional	0,62	m3/ professional



Note: Information is displayed only for countries for which information is available. The countries not included are: Ecuador, France, the Netherlands, Switzerland and Uruguay.

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02

Planet Positive

Circular economy

The incorporation of circularity principles in technology favors a more responsible use of resources, reduces waste generation and contributes to the creation of sustainable value.

Circularity at NTT DATA is based on maximizing the value of resources throughout their entire life cycle through the reuse, updating, recovery and recycling of technological resources and assets and digital infrastructures.

This approach contributes to reducing waste generation, optimizing material and energy consumption, and minimizing the environmental impacts associated with business activity.

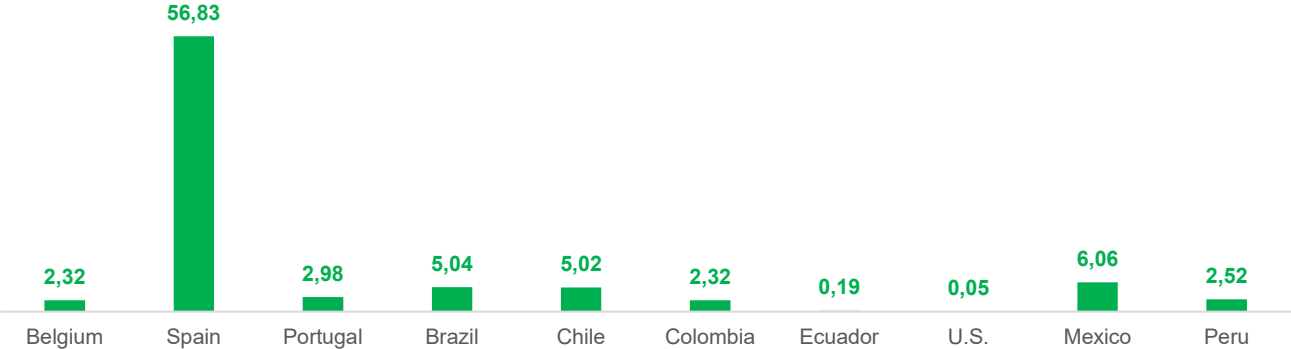


Waste management

As part of its circular economy strategy, NTT DATA has continued to strengthen the monitoring and management of waste generated in its operations. In FY25, the company reported waste information for 43 of its 57 operational offices. The analysis was conducted based on the available information scope, excluding certain locations in Argentina, part of Brazil, part of Chile, Greece, and Luxembourg due to limitations in the availability and consolidation of data for the reporting period.

In line with the distribution of operational activity, the European region accounted for 75% of the waste reported during FY25. Regarding treatment, 42% of the waste generated was recycled or reused, while 53% was diverted from landfill through various recovery and management alternatives.

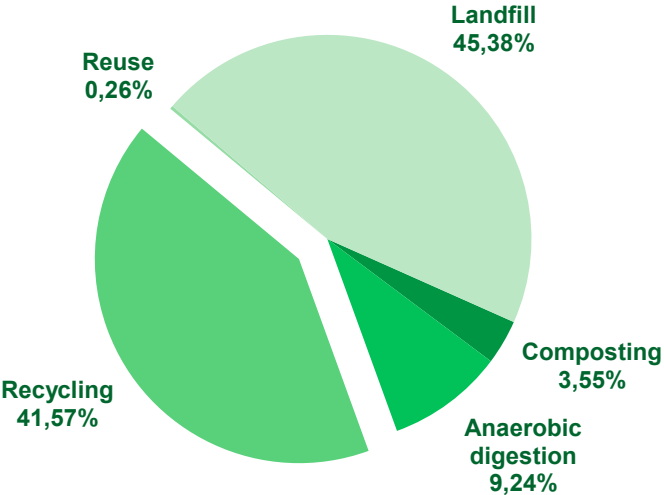
FY25 Tonnes of waste managed



Note: Information is displayed only for countries for which information is available. The countries not included are: Argentina, France, Greece, Luxembourg, the Netherlands, Switzerland and Uruguay.

NTT DATA	FY25	Unit
Non-hazardous waste	81,44	t
Reuse	0,12	t
Recycling	32,85	t
Composting	2,96	t
Anaerobic digestion	7,70	t
Landfill	37,81	t
Hazardous waste	1,89	t
Reuse	0,10	t
Recycling	1,79	t
Composting	-	t
Anaerobic digestion	-	t
Landfill	-	t
Total waste generated	83,33	t
Total waste generated/professional	0,0019	t/ professional
Waste diverted from landfill	53	%
Recycled/reused waste	42	%

% waste distribution per treatment FY25



03

Prosperity positive



Prosperity Positive

Prosperity Positive represents our way of growing by building trust, value and sustainable progress. As the second pillar of our sustainability strategy, it reflects NTT DATA's commitment to business management based on integrity, ethics, responsible innovation and transparency.



Prosperity positive

Transform business and society for successful growth, with sustainable services and solutions.

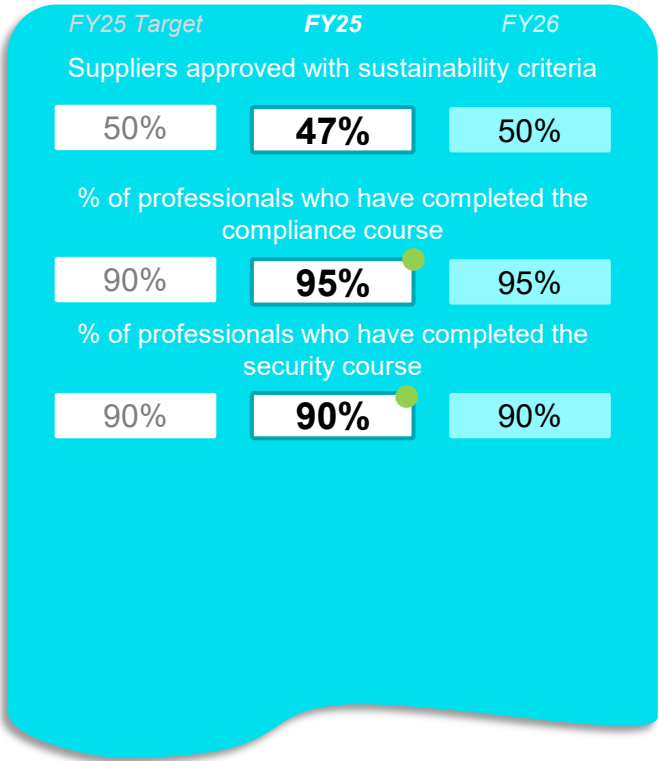
Innovation through Technology

Responsible Technology and AI Ethics

Sustainable Supply Chain

Digital Safety and Reliability

Secure and Sustainable-by-design Services and Solutions



The green traffic light  indicates that the FY25 target has been met.

NOTES: Details of the strategic indicators, including calculation formulas, definitions of terms and interpretation criteria, are available in Annex 3.

FY24 data has not been included, as information is not available for the legal entities added to the new analysis and reporting perimeter of this report.

03

Prosperity Positive

Risk Management

Risk Management Process

NTT DATA adopts a global, structured approach based on clear responsibilities to proactively manage risks, strengthen operational resilience, protect business value, and ensure effective oversight.

In FY25, a **new internal regulatory framework for global risk management** was created. This framework has adopted a more operational and in-depth approach to the process, aligned with applicable standards in this area. It currently consists of the **Risk Management Policy and the Risk Management Framework**, both aligned with COSO (the Committee of Sponsoring Organizations of the Treadway Commission) and ISO 31000 on Risk Management.

The purpose of this new regulatory framework is to ensure that financial, strategic, and operational risks are identified, assessed, prevented, and/or mitigated, while ensuring appropriate monitoring and reporting through formal structures that support timely decision-making by senior management and protect clients, employees, business partners, and other stakeholders. It also establishes a governance model that defines clear responsibilities across the relevant bodies, committees, and roles, ensuring that the process maintains the Three Lines of Defense model and implements common controls and procedures.

NTT DATA promotes a culture of risk prevention and management that fosters accountability, open communication, informed decision-making, and continuous process improvement.

Risk management results

In this year, the following initiatives have been carried out linked to the risk management process and following the guidelines of the NTT DATA Inc. Group.:

1. Identification of material risks that could affect the fulfillment of the objectives and strategy of the NTT DATA Inc. Group.
2. Preparation of a list of corporate risks with an impact on business or operational activities, assigning Risk Owners for their proper management.

In addition, at the local and regional levels, priorities are established each year for the planning and implementation of actions to counter risks. These include both the implementation of new controls to prevent or mitigate risks, as well as the monitoring of controls already in place and indicators related to risk status.

The results of the risk assessment conducted in FY25 showed that the scenarios identified do not represent a material risk for the region, due to the controls already implemented and considering the nature of our activities.

We continue to work steadily on technologies and solutions aimed at preventing and controlling threats such as cyberattacks and potential information leaks, while also continuing to implement actions in response to changes in national and international laws and regulations, particularly in areas related to DORA, NIS2, and the AI Act.

03

Prosperity Positive

Corporate culture

Corporate culture at NTT DATA

NTT DATA maintains a strong commitment to a solid corporate culture based on core values such as respecting every voice, thinking big, being bold, delivering results, and winning together. These values inspire professional behavior and decision-making at all levels of the organization and are fully aligned with the principles of sustainability, good corporate governance, integrity, transparency, and business ethics.

NTT DATA's corporate culture is supported by a **common framework for action** defined by the Business Code of Ethics, NTT Group policies and guidelines, and a preventive approach to risk management, all of which promote responsible conduct in compliance with applicable laws and the highest ethical and governance standards.

Within the organization, specific functions are responsible for promoting, developing, and assessing corporate culture and ethical behavior, particularly People, Compliance & Risk Management, and Internal Audit:

- **People:** promotes **responsible people management**, aligned with corporate values and aimed at fostering ethical, inclusive, and continuously evolving work environments, strengthening the organizational culture through development, training, and awareness-raising processes.
- **Compliance & Risk Management:** ensures the **effective deployment of the Business Code of Ethics and NTT Group policies and guidelines** within the company, promoting regulatory compliance, risk prevention, and ethical business conduct in accordance with applicable ethical and legal principles.
- **Internal Audit:** plays a key role in the **independent and objective assessment of the effectiveness of the internal control, risk management, and governance system**, contributing to the continuous improvement of processes and reporting directly and independently to Senior Management and the relevant governing body.

Commitments against corruption and bribery

NTT DATA Iberia, International Organizations, LATAM, and Consulting in Benelux and France reinforces its firm commitment to integrity, ethics, and bribery prevention through an **Anti-Bribery Management System aligned with ISO 37001**. This system includes policies, controls, training, and oversight mechanisms to prevent, detect, and respond to any form of corruption. This approach guides decision-making and the way the company engages with clients, partners, and third parties.

During FY25, as a relevant milestone, the company expanded this international certification – already available in Peru and Ecuador – to entities based in **Spain, Colombia, and Chile**, consolidating a scalable model and a roadmap to incorporate new geographies in future fiscal years.

This framework promotes a culture of compliance and zero tolerance, guides relationships with clients, partners, and third parties, and reinforces transparency, risk management, and trust in the market.

As a result, in FY25 no cases of corruption or bribery were confirmed, nor were any sanctions, public investigations, or convictions recorded for anti-corruption or anti-bribery breaches.

Our criminal risk prevention system, which covers anti-corruption matters, is structured around a set of policies that include relevant measures and controls to prevent any act related to corruption, bribery, and associated conduct, as follows:

- [Crime Prevention Policy](#): establishes the commitment to zero tolerance for unlawful conduct and defines mechanisms for the management and prevention of criminal risks, including bribery and corruption.
- [Anti-Corruption Policy](#): establishes the general framework for preventing corruption and bribery in both the public and private sectors.
- [Anti-Bribery Policy](#): reinforces the commitment to integrity and the fight against bribery through an Anti-Bribery Management System in accordance with ISO 37001.
- [Policy on Gifts and Hospitality](#): regulates the internal procedure and requirements for accepting and offering gifts, courtesies, and hospitality.
- [Conflict of Interest Policy](#): requires the identification, avoidance, and reporting of potential conflicts of interest.
- [SpeakUp reporting channel](#): enables professionals and third parties to report potential regulatory or ethical breaches. More information is available on page 51.

Global Compliance Training

As part of our ongoing commitment to ethics and integrity, during this fiscal year a new annual Compliance training program was rolled out to all NTT DATA, Inc. employees through the Percipio platform.

The training was mandatory for all NTT DATA employees and covered key aspects such as understanding and applying the current Code of Conduct, preventing inappropriate behavior, and preventing risks related to corruption and bribery. The program was structured into three training modules:

- **Business Code of Ethics**
- **Conflicts of Interest**
- **Anti-Bribery and Anti-Corruption**

It also included a final assessment to validate each professional's level of acquired knowledge, which must be successfully completed to obtain the corresponding certificate for each module.

During FY24, 69%* of professionals completed the training, and significant progress was made during FY25.

95%*

of professionals have completed the Compliance training in FY25.



*Due to the ongoing integration process, data is included only from entities that are part of the perimeter within NTT DATA Spain S.L.U

Security training

Technology risk is evolving increasingly rapidly and seeks to exploit vulnerabilities, configuration errors, or human mistakes to compromise the security of organizations.

In terms of training, all professionals are required to complete a basic mandatory security course. During FY25, employee participation exceeded **90%***.

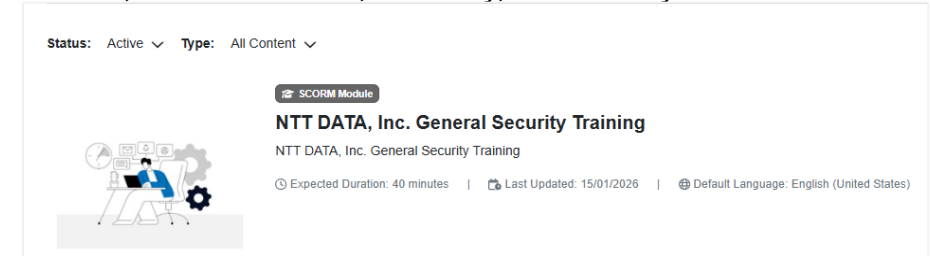
In addition, an ongoing microtraining program has been launched, with awareness-raising activities aimed at all professionals every two months.

As a complement, periodic phishing simulations are carried out by sending fictitious emails to users, with the aim of training professionals to detect fraudulent messages and reinforce secure behaviors against potential cyberthreats.

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General course in information security

The objective of general information security training is to strengthen professionals' awareness of the importance of protecting information and applying appropriate security measures in any work context: in the office, at a client's site, remotely, or from anywhere in the world.

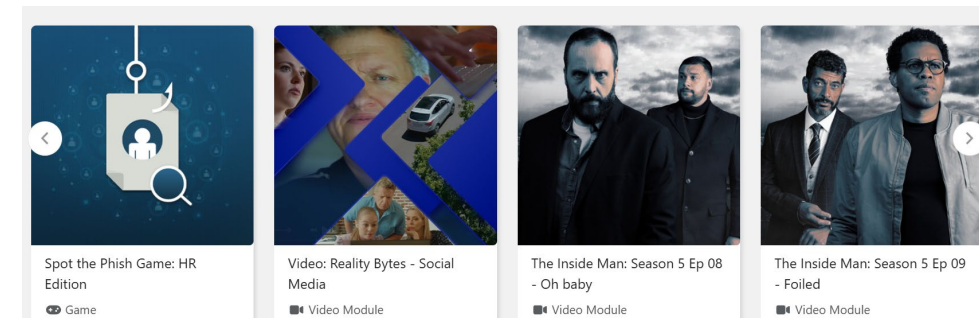


Sensitization pills

Awareness-raising initiatives aimed at all professionals through bi-monthly campaigns that include activities such as information cards, micro-training, games and videos.

Example of campaigns that were launched during the year:

- Information Security on Mobile Devices
- Stop Social Engineering Scams
- Curiosity Double Problem: Password Security Game
- AI and cybercrime protection
- AI: New Tools and New Threats



Whistleblowing channel

SpeakUp is the new whistleblowing channel, operational from FY25, unique and global for all units of the NTT DATA, Inc. group. It is available on the corporate websites of each country and is equally accessible to professionals and third parties.

In addition, this new whistleblowing channel is governed by two new **NTT DATA, Inc. policies** ([Whistleblowing Channel Policy](#) and [SpeakUp + Investigations Policy](#)).

Access to the NTT DATA web whistleblowing channel: [SpeakUp & Whistleblowing](#)

Guarantee of effectiveness of complaints

To ensure the effectiveness of the channel, two key documents have been developed: the **Internal Whistleblowing Channel Procedure**, which regulates its implementation and operation, and the **Internal Investigations Protocol**, which establishes the guidelines for conducting investigations.

Both documents reinforce ethics and the compliance culture, protect the organization's reputation and assets, facilitate the identification of risks, and enable disciplinary measures to be adopted in accordance with applicable legislation.

The proper use of the channel is also promoted through awareness-raising and training activities. In particular, the annual compliance training course includes a specific section on how to access and use this channel.

Protection of individuals who report irregularities

The protection of individuals who report irregularities is set out in NTT DATA's [Business Code of Ethics](#), which prohibits any form of retaliation against those who report in good faith or cooperate in an investigation. More information is available on page 80.

This protection is reinforced through the [Whistleblowing Channel and SpeakUp Policy](#), which regulates the operation of the global reporting channel, and the Investigations Policy, which establishes how investigations must be conducted to determine whether the reported facts occurred, either fully or partially, or did not occur.

These mechanisms ensure protection against intimidation, harassment, reputational harm, unfavorable treatment, discrimination, or retaliation, as well as the confidentiality of the information reported.

03

Prosperity Positive

Ethical and sustainable AI

NTT DATA committed to responsible AI

AI Pact

NTT DATA is one of the signatories of the **AI Pact**, an initiative of the European Commission designed to help organizations anticipate and prepare for the obligations established by the Artificial Intelligence Act.

By joining the Pact, companies and other organizations commit to adopting good practices in governance, transparency, and risk management in the use of AI systems, sharing their experiences, and undertaking concrete, planned commitments to align with the requirements of the AI Act.

NTT DATA has defined three key commitments on responsible AI:

- 1. Adopt an AI governance strategy:** Promote an AI governance strategy that supports responsible adoption within the organization and moves toward future compliance with the AI Act.
- 2. Identify and map high-risk AI systems:** Establish processes to identify, evaluate, and document AI systems that may be categorized as high-risk, considering impacts on health, safety, and fundamental rights.
- 3. Promote AI awareness and literacy:** Strengthen training and awareness among professionals in artificial intelligence, ensuring its ethical and responsible development and use in alignment with the company's principles.

On **November 19, 2025**, NTT DATA was featured in the second edition of the **AI Literacy Living Repository**, published by the European Commission AI Office, and in the complementary report “**AI Literacy Practices**” by **ARISA** – Artificial Intelligence Skills Alliance. 

This recognition highlights the company's work in promoting AI literacy, particularly through initiatives aimed at training, raising awareness, and supporting its professionals in the ethical, responsible, and safe use of AI.

ISO/IEC 42001:2023 AI Management System (AIMS)



aXet is NTT DATA's internal AI platform, designed to accelerate the adoption of artificial intelligence in professionals' day-to-day work and across different business areas. The platform brings together several specialized solutions, including assistants for daily productivity, software development, low-code automation, ticket management, and the creation of agentic teams to optimize workflows.

In February 2026, aXet obtained **ISO/IEC 42001:2023** certification, accrediting a responsible AI management system with structured, traceable, and auditable processes for the development, use, and governance of the platform. This milestone reinforces trust in its deployment at scale and consolidates aXet as a key tool for driving safe, governed, and value-oriented AI.



Certificate No.: C820132 | Validity: Feb, 23th 2026 – Feb, 22th 2029

Key benefits for our customers

Robust risk management

Proactive mitigation of operational, legal, and reputational risks associated with the use of AI.

Governance and ethics

A structured framework that ensures regulatory compliance and the integration of ethical principles into development.

Trust and transparency

Standardized, traceable and auditable processes for customers, stakeholders and regulators.

Quality and continuous improvement

Continuous optimization of service performance, aligned with international standards.

AI Risk Analysis

NTT DATA integrates AI risk analysis from the earliest stages of the systems life cycle, both in internal projects and in client solutions.

Before developing, deploying, or significantly modifying an AI system, a multidisciplinary assessment is carried out with the participation of the Legal, Privacy, Security, and Intellectual Property teams. This approach makes it possible to identify potential impacts before systems are built, embedding ethical, legal, and compliance considerations by design.

When relevant risks are identified, the company can intervene at an early stage to prevent the deployment of systems that may present unacceptable risks. In addition, its development methodologies incorporate Responsible AI best practices, such as the identification and mitigation of bias, sustainability, explainability, and privacy by design, regardless of the system's risk level.



AI Training

Generative AI is transforming NTT DATA, driving new products, services, and ways of working. To support this evolution, the **AI Academy** offers global AI training to everyone across the company, with learning paths tailored to each professional role's level of experience, technical knowledge, and real-world use of AI.

In FY25, **88%*** of professionals had already received AI training, reflecting progress in alignment with the company's strategy and its commitment to building talent prepared for AI fluency.

Level	Description
Black Belt	The highest level, made up of key NTT DATA professionals with advanced knowledge who lead innovation, design solutions and manage large AI implementations globally.
Green Belt	Advanced training: Designed for professionals who develop solutions, provide services or manage AI and AI Gen projects, addressing trends, strategic vision and various technical or functional aspects.
Yellow Belt	Level 2: Hands-on training focused on the use of Gen AI tools in specific corporate activities, tailored by role and business unit for the entire organization. Level 1: Training on basic skills, such as prompting, for the use of AI and Gen AI tools, with special emphasis on ethics and bias, aimed at all professionals equally.
White Belt	Basic training: Introduction for all professionals on AI and Gen AI fundamentals, covering essential concepts, terminology, benefits, risks, and ethical considerations.

This fiscal year, the AI Academy project has been awarded with:



2025 Gold Excellence Award
for "Best Competencies and Skill Development" by Brandon Hall



Partnership Impact Award
by Skillsoft



*Due to the ongoing integration process, data is included only from entities that are part of the perimeter within NTT DATA Spain S.L.U

Sustainable AI projects

At NTT DATA we promote responsible, ethical and sustainable artificial intelligence, combining training, expert knowledge and real projects that help our clients and institutions adopt AI with confidence, transparency and positive impact. Below are some of the projects and activities carried out this FY25:

Protection of vulnerable groups - SEDIA

The project aims to support **SEDIA**, the Spanish Secretariat of State for Digitalization and Artificial Intelligence, in analyzing and deploying the impact of AI on Spanish society, with a particular focus on protecting vulnerable groups, promoting AI adoption in public administrations, and developing the 2024 AI Strategy.

To this end, the project is structured around four lines of action: studying the impact and risks of AI; fostering trust and raising public awareness; promoting AI in public administrations through models, guidelines, and use cases; and supporting strategic initiatives.

The project provides analysis, tools, and action frameworks for a more ethical, secure, and efficient implementation of AI, strengthening public decision-making and social trust.

Responsible AI and European regulatory training for customers

Training sessions on responsible AI and AI & data regulations have been designed and delivered for organizations in the banking and utilities sectors, as well as for public entities.

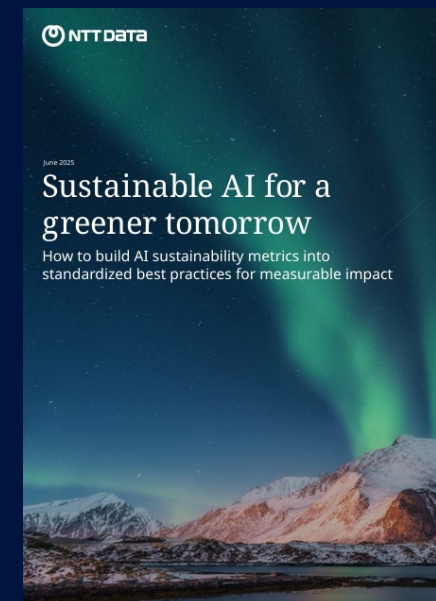
These training sessions address the lack of knowledge around AI regulatory and ethical frameworks, providing a structured overview of ethical principles, governance, and key regulations such as the AI Act, the Data Act, and the Data Governance Act.

Citizen Transparency Portal – Generalitat de Catalunya

Development of a transparency portal for the Government of Catalonia that provides citizens with technical factsheets and ethical risk assessments for different automated systems used by the public administration. The registry enables people to understand the real influence of these tools on their lives and rights. The inventory currently includes 31 published systems.

Publishing of a white paper about sustainable AI

Publication of the white paper “Sustainable AI for a Greener Tomorrow.” This guide analyzes the need for sustainable AI and presents practical, measurable strategies to align AI innovation with environmental responsibility.



AI Governance Projects

NTT DATA has developed different initiatives to help organizations move towards a more responsible, ethical AI governance aligned with current regulatory frameworks, especially the **AI Act**.

Ethical AI Governance Model

Support for a Spanish pharmaceutical company in defining its AI governance model, with ethical AI as the core focus. The project included the definition of a responsible AI strategy, a mandatory principles framework applicable to all initiatives, and the design of an AI Office in collaboration with the legal and cybersecurity teams.

Reporting and Compliance Accelerator

Creation of an accelerator that enables the registration of AI systems and the assessment of their level of compliance with frameworks such as the AI Act and the NIST AI RMF. The solution provides governance teams with greater control, traceability, and auditability of AI systems, both in development and in production.

Generative AI Governance in Workplace

Support for a Spanish financial institution in the functional design of the governance model for AI tools integrated into its workplace. The objective was to consolidate a robust and structured framework to control the use of generative AI solutions, with a particular focus on compliance with the AI Act.

Comprehensive AI and Agent Governance Framework

Design and implementation of an AI governance model for a financial institution in Brazil, based on a risk-oriented approach and integrating governance, risk, technology, operations, and responsible AI principles. The framework enables the safe and scalable adoption of AI solutions, including generative AI, while strengthening traceability, auditability, continuous monitoring, and risk management according to each system's level of impact.

03

Prosperity Positive

Sustainable supply chain

Towards a more sustainable supply chain

NTT DATA seeks to integrate sustainability into its procurement processes through a structured, risk-based operating model, applied throughout the entire supplier lifecycle. **Sustainability in the supply chain** is a critical business capability, and most of our impact and ambition to achieve Net Zero depend on how we select, manage and engage with suppliers.



Questionnaires to assess sustainability criteria during the approval process

NTT DATA continues to strengthen the integration of sustainability criteria into the supplier approval process. Through a specific questionnaire, the company assesses the sustainability profile and maturity level of large companies and SMEs, analyzing aspects such as policies, initiatives, targets, and progress in this area.

In FY25, **47% of approved and reapproved suppliers were assessed against sustainability criteria**, consolidating significant progress compared to previous fiscal years.

In addition, we present the results of a **key topic** included in the questionnaire: understanding suppliers' maturity and progress in measuring their carbon footprint.

Suppliers approved with sustainability criteria

As a result, in FY25 the number of suppliers approved under sustainability criteria increased, reaching 47%.

Suppliers approved with sustainability criteria

FY25	FY24	FY23
47%	34,2%	31,9%

Suppliers measuring their carbon footprint

Climate maturity is assessed by identifying whether suppliers calculate their carbon footprint in accordance with internationally recognized standards, such as ISO 14064 or the GHG Protocol. This analysis provides insight into the supply chain's starting point and supports continued efforts to promote decarbonization.

The company calculates its carbon footprint according to internationally recognized standards?

FY25	8% of approved and reapproved suppliers
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04

People
positive



People Positive

At NTT DATA, people development is a key strategic pillar within our People Positive approach, which is focused on generating a positive impact on professionals, clients, and society.

Our strategy centers on creating an inclusive, flexible environment oriented toward continuous learning, supported by policies and practices that foster professional development, well-being, equity, and the attraction and retention of talent.

 People positive



Shaping a better society by applying our digital capabilities to foster digital training and education to accelerate economic growth and create a more diverse and inclusive world.

 People-centric company

 Diversity and inclusion

 Health and safety

 Human Rights

 Digital accessibility

Objetivo FY25	FY25	FY26
4KPI: Engagement of professionals		
75%	75,3% 	75%
% of women in the workforce		
35%	32,7%	35%
% of women executives		
35%	33,79% 	35%
% of women top executives		
20%	15,41%	20%
% of people with disabilities		
1,5%	1,53% 	2%
% of professionals participating in social and/or environmental initiatives		
5,5%	6,5% 	7%
% of professionals who think NTT DATA is a sustainable company		
75%	96,1% 	97%
% of professionals trained in sustainability		
40%	23% 	40%

The green traffic light  indicates that the FY25 target has been met.

NOTES: Details of the strategic indicators, including calculation formulas, definitions of terms and interpretation criteria, are available in Annex 3.

FY24 data has not been included, as information is not available for the legal entities added to the new analysis and reporting perimeter of this report.

04

People Positive

Professionals

Professionals and their distribution

At NTT DATA we continue to grow by relying on talent, generating qualified employment in 17 countries and contributing directly to the development of local economies.

- More employment and further specialized. We strengthen our capabilities in digital projects in key markets such as Spain, Brazil and Mexico.
- **Strong commitment to young talent.** We promote employability and the creation of new technological profiles that fuel the growth of the sector.

4.935
interns

- **Impact beyond the company itself.** We generate local economic activity in Europe and the Americas through stable employment, collaboration with suppliers, and projects that improve the competitiveness of the business ecosystem.

+9,3%
professionals compared to FY24

Region and country*	FY25				FY24	FY23
	Women	Men	Gender: Other	Total	Total	Total
Europe						
Belgium	158	132	0	290	287	302
Spain	6.999	14.221	0	21.220	20.323	20.460
France	15	43	0	58	49	56
Greece	36	54	0	90	97	108
Luxembourg	29	78	0	107	107	97
Netherlands	22	34	0	56	58	72
Portugal	706	1.134	0	1.840	1.654	1.564
Switzerland	7	18	0	25	18	-
America						
Argentina	370	737	0	1.107	1.056	1057
Brazil	2.230	4.695	1	6.926	5.299	5.309
Chile	507	1.423	0	1.930	1.540	1.543
Colombia	789	1.407	0	2.196	2.167	1.715
Ecuador	108	267	0	375	403	293
Mexico	793	1.554	0	2.347	2.275	2.365
Peru	1.723	4.017	0	5.740	5.196	4.769
Uruguay	2	2	0	4	2	1
United States	42	104	0	146	132	117
TOTAL *	14.537	29.922	1	44.460	40.663	39.828

*In FY25, there is a difference of 3 employees (1 woman and 2 men) between the global total and the breakdown by country. This difference is due to the fact that these individuals belong to legal entities in the region but are temporarily assigned to other countries within the NTT DATA Inc. group that are not included in the scope of this report.

Hiring

NTT DATA has a structured process for managing the onboarding of professionals, tailored both to the needs of the business and projects and to the expectations of candidates themselves.

The process begins with the identification of talent needs by business or support areas. Based on these needs, the most appropriate recruitment channels are defined and activated, including job portals, universities, the corporate website, specialized recruitment firms, unsolicited applications received by the company, and referrals through the Talent Friends Program, the corporate channel through which professionals can refer people they know to join the company.

The evaluation phase is then carried out, during which shortlisted candidates participate in interviews. The process is managed to ensure appropriate communication at every stage, including notification of the outcome and the formal closure of applications.

In FY25, 11,758 hires were recorded, representing a 24.7% increase compared to FY24 and reflecting significant momentum in talent acquisition.

FY25				FY24	FY23
Women	Men	Genre: Other	Total	Total	Total
3.687	8.068	3	11.758*	9.430	9.958

11.758

New hirings

+24,7%

compared to FY24

9,72%

professionals from
Talent Friends

*In FY25, there is a difference of 5 employees between the global total and the gender breakdown. This difference is due to a system error that does not allow the gender of the employees to be identified.

Open and permanent communication

The participation of professionals in the life of the company is a priority for NTT DATA, both through legal employee representative bodies and through other communication and listening channels promoted by the company.

To maintain a close and fluid connection, we combine direct and digital channels, such as email, Outlook invitations, specific Teams chats, and dedicated spaces on SharePoint or Knowler 365.

Through these channels, we share relevant information and promote initiatives that engage professionals in key areas such as internal policies, people, diversity, equity and inclusion, well-being, and other topics of corporate interest.

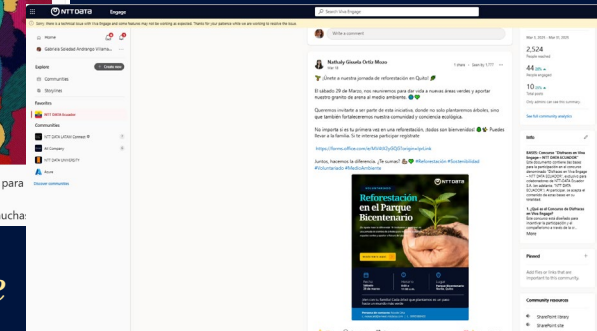
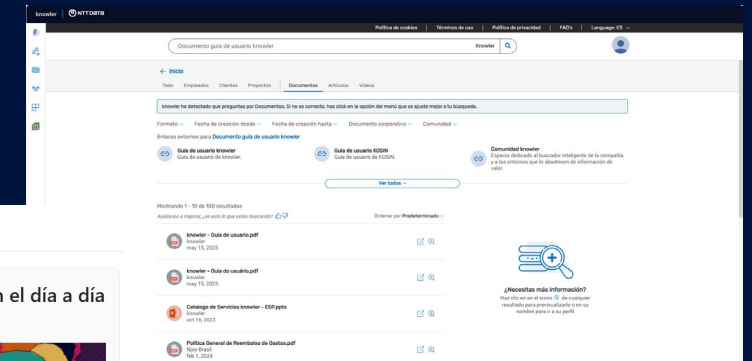
In addition, we promote an open-door culture, encouraging all professionals to raise their questions, ideas, or concerns through the channel that is most convenient for them.

Global channels

Doorways



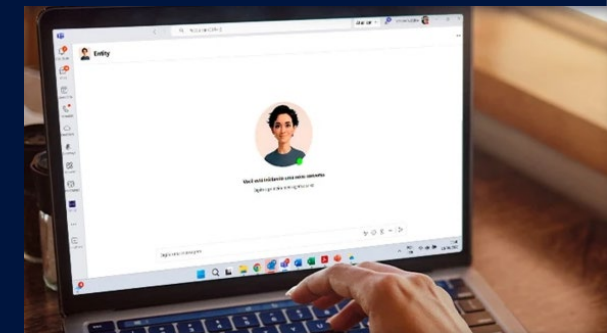
Knowler365



Viva engage

Internal chatbot Entity

In FY25, the corporate internal chatbot Entity was implemented. It is designed to help professionals quickly and easily resolve questions related to the company and their day-to-day work. It allows users to access practical information on topics such as leave, employee data, business unit, technical support, and internal procedures. Powered by artificial intelligence, it provides automated responses for guidance purposes only and does not replace binding legal, technical, or professional advice.



One Voice

One Voice is the annual global survey conducted across all NTT DATA Group companies to assess professionals' perception, satisfaction, and level of engagement. As a common initiative for the entire Group, it serves as a key mechanism for listening to employees' voices in a structured way and guiding decision-making related to talent and employee experience within the organization.

The survey was open from February 16 to March 6, 2026, with a final **participation rate of 78%** for NTT DATA Iberia, International Organizations, LATAM, and Consulting in Benelux and France, representing 32.460 responses received.

Through One Voice, NTT DATA not only measures professionals' level of engagement and commitment, but also a series of key factors that enable country and business unit leaders to define specific action plans to improve in each area.

In addition, this year's survey incorporated and reinforced key questions aimed at assessing professionals' perception of elements of the corporate culture. The questionnaire was also aligned with the pillars of the employee value proposition, with the objective of establishing internal metrics to monitor its progress and evolution.

Two main indicators are used to analyze the survey results: 4KPI and Intent to Stay. In this year's edition, **4KPI stood at 75.3%**, representing a slight increase compared to the previous year. Meanwhile, **70.3% of professionals stated their intention to remain with the company** for more than three years.



You're helping shape
what comes next

75,3%
4KPI

The **4KPI indicator** captures four key dimensions of employee engagement: a sense of personal accomplishment, willingness to recommend the company as a place to work, readiness to go beyond what is required, and pride in belonging. These variables are highly predictive of performance, retention, and talent attraction, as they combine intrinsic motivation, emotional connection, and discretionary effort. Together, they provide a concise and actionable view of engagement levels within the organization.

The **Intent to Stay indicator** measures employees' intention to remain with the company, serving as an early predictor of voluntary turnover. In combination with 4KPI, it provides a comprehensive view of engagement and its sustainability over time, making it possible to anticipate risks and guide talent-related decision-making.

The following section presents other relevant data on professionals' perceptions across different areas.

87%

Team Environment

74%

Work-life balance

84%

Professional task

82%

NTT DATA Values

83%

Diversity and inclusion

78%

Sustainability

04

People Positive

Training

People-centered training

At NTT DATA, people are the organization's main asset and the engine of its sustainable growth. In this regard, training and development are consolidated as a strategic pillar within People Positive.

Within this framework, we promote a culture of continuous learning that fosters curiosity, collaboration, and the shared creation of knowledge at a global level. **NTT DATA University** drives the comprehensive development of professionals, strengthening their confidence and conveying the company's values and culture through an open, personalized, collaborative, and experience-based learning approach.

To this end, the training offering is structured through **Learning Paths**: personalized pathways that connect professional development with business needs. This approach makes it possible to develop key business capabilities, improve the learning experience, and ensure talent alignment with the strategy through:

- Learning paths aligned with each role and focused on professional development.
- A flexible model that combines business needs with individual aspirations.

The **training offering** covers different areas, with a particular focus during FY25 on artificial intelligence. More information is available on page 56. It also includes topics related to business strategy, digital transformation, project delivery, talent development and leadership, sustainability, among others, with the aim of promoting the continuous development of professionals and their impact on the business.



Evolution of training

During FY25, NTT DATA maintained its strong commitment to talent development through continued investment in training, aimed at strengthening professionals' key capabilities and preparing the organization for present and future challenges.

In this context, the average number of training hours per professional was 19,54 hours for women and 22,26 hours for men, reflecting the current workforce distribution.

The distribution of training hours, both in total terms and as an average per professional, is presented in the following table.

905.777
h of training
in FY25

Professional categories	No. of Hours	Average hours
Executive	3.685	349
Senior Manager	12.024	861
Manager	86.928	4.408
Professional	473.199	23.282
Junior	327.611	13.381
TOTAL	903.447	42.281

Region and country	FY25			FY24	FY23
	Investment (€)*	Average hours	No. of hours	No. of hours	No. of hours
Europe					
Belgium	164.713	15	4.476	4.853	6.423
Spain	14.333.467	21	435.427	610.555	438.577
France	34.344	12	719	1.066	873
Greece	37.577	16	1.483	3.782	1.436
Luxembourg	50.849	16	1.691	1.369	1.598
Netherlands	71.048	26	1.459	2.255	4.043
Portugal	1.469.460	27	49.983	79.944	44.759
Switzerland	10.130	5	122	407	507
America					
Argentina	534.289	17	18.576	45.867	27.577
Brazil	3.522.924	22	124.207	185.055	152.588
Chile	988.088	22	34.755	54.393	55.905
Colombia	862.060	14	31.833	54.230	38.094
Ecuador	322.479	32	12.157	17.452	2.798
Mexico	1.587.471	22	47.417	48.386	5.560
Peru	3.29.635	24	138.701	107.681	163.418
Uruguay	325	3	13	7	-
United States	33.816	5	758	2.285	0
TOTAL	27.852.665	21	905.777	1.640.251	1.175.311

Note: The investment in training and training data disaggregated by professional category and gender do not include information corresponding to NTT Argentina S.A.; NTT Brasil Comercio e Servicos de Tecnologia LTDA; NTT Brasil Tecnologia da Informacao LTDA; NTT Comunicacoes do Brasil Participacoes LTDA; NTT do Brasil Telecomunicacoes LTDA; NTT Chile SpA; Inversiones NTT Chile SpA; NTT Spain Intelligent Technologies and Services S.L.U.; or NTT México Commerce Centre S.A., due to the ongoing integration process.

The variation observed in FY25 data compared to previous fiscal years is due to an adjustment in the calculation methodology: a review of training hours and alignment with data regularized by the corporate Learning Management System (LMS), as well as an adjustment to the reporting scope as a result of the current integration process.

Sustainability Academy

At NTT DATA, we train our professionals with the aim of enabling them to turn major global challenges into sustainable growth opportunities.

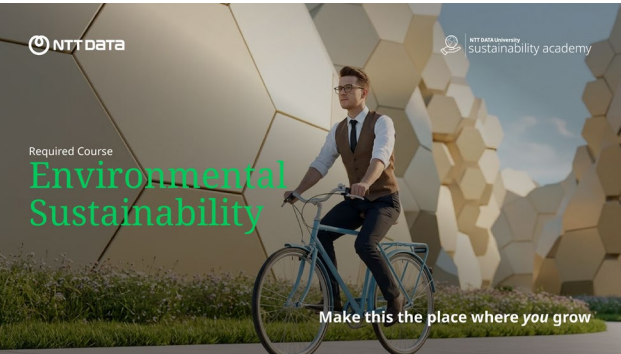
For this reason, in November 2025, we launched the Sustainability Academy, a training space designed to raise awareness among NTT DATA professionals about some of the greatest challenges currently facing humanity, such as climate change, human rights, and the development of ethical and inclusive technology.

The Academy is structured around four learning paths aligned with the sustainability strategy:

-  Planet Positive
-  Prosperity Positive
-  People Positive
-  Sustainable Technology

Since its launch, 10.312 professionals have completed at least one course during FY25, demonstrating growing interest and progress toward sustainability training objectives. In addition, professionals have begun receiving mandatory human rights training, reinforcing the company's commitment to the responsible development of talent.

10.312
Trained employees



22,62%

Trained employees in Environmental Sustainability

This course addresses energy consumption, the environmental impact of the technology sector and waste management. In addition, it presents our company's commitments to climate change and how our daily actions can contribute to reducing the environmental footprint.

04

People Positive

Diversity, equity, and inclusion

Diversity, equity, and inclusion (DEI) strategy

At NTT DATA, we understand diversity as a source of value for the company and for society. For this reason, we work to build environments where everyone has the same opportunities for development and can feel recognized, heard, and respected, regardless of their personal, social, or cultural characteristics.

The Diversity, Equity, and Inclusion Policy establishes the framework for advancing the inclusion of different groups, including women, people with disabilities, LGBTQ+ people, professionals from different generations, races, nationalities, cultures, religions, and personal realities. This policy focuses on recognizing the uniqueness of each person and promoting a culture where every professional can contribute from their own identity.

“When 90% is good, is that enough? No. And what if that one person doesn't feel safe showing up as they are? That reason is already enough. Even one person is a reason worth standing up for.”

Robin Jendebien (he/him)
Managing Director, Belgium



Make this place where *you* grow

Global DEI Strategy 2023/25

The Global DEI Strategy 2023/25 defines a common roadmap to promote diversity, equity, and inclusion across all operating companies of the Group. Its objective is to align offices under a shared approach, capable of generating a positive impact both on the experience of our professionals and on the communities where we are present.

This strategy is structured around four main lines of action:

Recruitment and promotion

We promote more inclusive selection and professional development processes, encouraging the training of recruitment and leadership teams to identify biases, eliminate barriers, and support the growth of women and underrepresented groups at all levels of the organization.

Awareness

We develop campaigns, communications, and training initiatives that help raise awareness of unconscious bias, cultural stereotypes, and the value of each person's uniqueness.

Training

We work to make our training platforms and content increasingly accessible and inclusive, incorporating materials that help professionals understand diversity from a broad and practical perspective.

Internal communication

We promote inclusive, accessible, and respectful internal communication that helps all people feel represented and valued within the organization.

Diversity is part of how we understand talent at NTT DATA. We believe that teams made up of people with different identities, backgrounds, cultures, generations, and ways of thinking enrich the organization and help us respond to challenges with greater creativity, empathy, and innovation.

LGBTQ+ Community

We promote safe and inclusive work environments for the LGBTQ+ community, fostering equal treatment, respect, and the elimination of any form of discrimination. To this end, we work on adapting internal protocols, raising awareness among our professionals, and creating spaces that help increase the visibility of sexual and gender diversity.

Race, ethnicity, and nationality

We recognize that cultural, ethnic, and nationality diversity brings value to our teams and expands our capacity for innovation. For this reason, we promote awareness-raising actions and safe spaces that help prevent any form of discrimination and reinforce a culture based on respect, inclusion, and coexistence among people from different backgrounds.

Generational diversity

In a dynamic and constantly evolving sector such as technology, coexistence among different generations is a strength. At NTT DATA, we foster the management of multigenerational teams, knowledge transfer, mentoring, and continuous training, with the aim of leveraging the experience, perspective, and potential of professionals at different stages of their careers.



Gender pay gap

In FY25, the gender pay gap stood at 3,26%. NTT DATA works to promote pay equality and continues to drive structural measures to improve female representation across all organizational levels and progressively reduce the gender pay gap over the medium and long term.

Some of these measures include increasing female representation in higher-paid positions, reducing unwanted attrition among women, and supporting positive trends in female hiring in certain markets.

For example, in Portugal, there has been a focus on hiring women for senior management positions, which has helped strengthen female representation at higher-paid organizational levels. In Argentina, unwanted attrition among women decreased by 3,14%, contributing to greater stability of female talent.

Gender pay gap*	FY25
NTT DATA	3,26%

**These values correspond to the gender pay gap excluding the Business Support Area (BSA), Business Process Outsourcing (BPO), and Executives.*

***Work is underway to standardize professional categories across all NTT DATA, Inc. Group entities. Therefore, this year the data is not disaggregated at this level.*

****FY24 data has not been included, as the corresponding information is not available for the legal entities added to the new analysis and reporting scope of this report.*

The definition of the gender pay gap and its calculation methodology are included in Appendix 3.

Inclusion of persons with disabilities

At NTT DATA, we promote the inclusion of people with disabilities as part of our commitment to diversity, equal opportunity, and the creation of accessible work environments. We are committed to the hiring, training, and professional development of people with disabilities, as well as to collaborating with specialized organizations that help advance a more inclusive corporate culture.

In FY25, 681 people with disabilities were part of our workforce.

Country	Percentage of numerical quota required by law*	Number of people with disabilities FY25	% of people with disabilities FY25	Number of people with disabilities FY24	Number of people with disabilities FY23
Europe					
Belgium	-	0	0%	0	2
Spain	2%	320	1,51%	290	272
France	6%	0	0%	0	0
Greece	8%	0	0%	0	0
Luxembourg	2%	0	0%	0	0
Netherlands	2%	15	0,82%	14	8
Portugal	-	0	0%	0	0
Switzerland	-	0	0%	0	0
America					
Argentina	-	2	0,18%	0	0
Brazil	5%	299	4,32%	199	187
Chile	1%	22	1,13%	17	13
Colombia	-	3	0,14%	5	4
Ecuador	4%	13	3,47%	10	-
Mexico	-	2	0,09%	2	2
Peru	3%	5	0,09%	5	6
Uruguay	4%	0	0%	0	-
United States	-	0	0%	0	N/A
TOTAL		681	1,53%	798	736

*When the hiring targets for people with disabilities required by local legislation are not met, legal requirements are fulfilled through the procurement of services from approved suppliers that promote the inclusion of people with disabilities, donations to organizations that support inclusion, or the obtainment of certificates from the corresponding public authorities.

DEI trainings

During the current fiscal year, we continued to promote diversity, equity, and inclusion training initiatives across the organization.

As a result, we reached a rate of 15% of professionals who completed at least one DEI training course, representing positive progress compared to the 12,3% recorded in FY24. This progress reflects our sustained efforts to strengthen an inclusive culture and continue raising awareness among our professionals in these areas.

In this context, local actions remain key, with programs adapted to the specific needs of each country and addressing topics such as inclusive leadership, diversity, unconscious bias, and accessibility.

Looking ahead to the coming fiscal years, the focus will be on increasing global participation and reducing differences across geographies, thereby consolidating the impact of the DEI strategy throughout the organization.



Percentage of professionals who have completed DEI training:

Country	FY25	FY24
Europe		
Belgium	10%	2%
Spain	10%	13%
France	7%	2%
Greece	2%	0%
Luxembourg	2%	1%
Netherlands	11%	2%
Portugal	38%	1%
Switzerland	0%	0%
America		
Argentina	1%	15%
Brazil	30%	27%
Chile	1%	1%
Colombia	2%	2%
Ecuador	1%	0%
Mexico	71%	29%
Peru	2%	3%
Uruguay	0%	0%
United States	2%	0%
TOTAL	15%	12,3%

Note: Due to the ongoing integration process, data is included only from NTT DATA Spain S.L.U perimeter entities.

04

People Positive

Human rights

Human rights

NTT DATA is committed to respecting and protecting the Human Rights of all people with whom it interacts: professionals, clients, suppliers, business partners, and other stakeholders.

In coordination with General Management and the operational areas, the company promotes policies and processes aimed at preventing, identifying, and reducing risks in its labor and business relationships, as well as across its global value chain.

In FY25, the [NTT Group Human Rights](#) was published for all Group companies, reinforcing the processes and measures applicable to potential Human Rights-related incidents across all stakeholder groups, including clients.

During FY25, no Human Rights violations were recorded, nor were any compensations associated with potential harm.

Main prevention and management mechanisms

Human Rights Policy

The NTT Group Human Rights Policy reaffirms the company's commitment and establishes guidelines for action across its operations and relationships with stakeholders, in line with international standards such as the conventions of the International Labor Organization ("ILO") and the principles of the United Nations Global Compact. The following areas are recognized as the most relevant to our operations and, therefore, as business priorities:

- Prohibition of discrimination
- The right to work in a healthy and safe environment
- The right to use technology in accordance with strict ethical standards
- The right to the responsible use of data and data privacy

Code of Ethics and Professional Conduct

It defines the values, principles and standards that must guide NTT DATA's activity. It includes a commitment to treat all people with dignity and respect, and not to tolerate any form of harassment, hatred or violence.

Human Rights Training for Professionals

Specific training in Human Rights and Compliance has been developed (more information on page 47) that reinforces the mechanisms for prevention, detection and mitigation of risks.

Due diligence process

NTT DATA Group carries out processes to measure, classify and analyze possible incidents in the field of Human Rights, according to their level of impact. These results allow new strategies to be defined or existing ones to be reinforced.

Risk management in third parties and suppliers

Through due diligence processes and tools such as SAP Ariba Risk Supplier, the company identifies potential risks in approved suppliers and reinforces the responsible management of its value chain.

Whistleblowing channel

We have the [SpeakUp & Whistleblowing](#) reporting channel available to all company stakeholders, which ensures the protection of whistleblowers. More information is available on page 51.

04

People Positive

Community impact

Social commitment

At NTT DATA we promote initiatives that seek to add value to the communities where we operate, putting our technological capabilities, the knowledge of our professionals and collaboration with social entities at the service of society.

Monetary and non-monetary donations



Contributions of resources, both financial and material, that support social initiatives and cover the specific needs of organizations and groups.

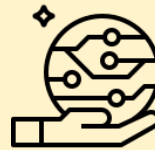
Teaming



NTT DATA's micro-donation platform promotes an accessible and high-impact solidarity model.



NTT DATA Foundation



Promotes projects that foster digital inclusion and entrepreneurship in communities and among different groups.



Volunteering initiatives



They promote the active participation of professionals in social initiatives, directly supporting communities.



Pro bono projects



They make it possible to contribute specialized talent to solve technological challenges faced by social organizations and address specific digital needs.

Social impact actions

NTT DATA professionals generate value for society through **volunteering initiatives and pro bono projects**. These initiatives cover social, environmental, and digital accessibility areas, contributing to community well-being, sustainability, reducing the digital divide, and promoting equitable access to opportunities.

Pro bono projects are one of the main levers for impact. These projects involve the participation of professionals during their working hours, with NTT DATA covering the cost of those hours for the benefit of social organizations.

In addition, NTT DATA has **Blue Wave**, its volunteering portal, which facilitates participation in social initiatives and channels the collective commitment of professionals.

Cumulative historical impact since the launch of the platform:

- **149** volunteering activities published
- **2.855** registered professionals
- **106.617** people benefited
- **28.645** visits

[The Blue Wave
\(nttdatavolunteering.com\)](https://nttdatavolunteering.com)

An ecosystem that turns professional commitment into tangible social impact.

97
Impact initiatives

3.161
volunteers

+38.070
People benefited by
education and digital
accessibility initiatives

10.742
Hours invested in pro
bono projects

Monetary and non-monetary donations

NTT DATA consolidates its social commitment through both financial and non-financial contributions aimed at supporting the work of nonprofit organizations.

These contributions, whether financial or in-kind, are intended both to support vulnerable groups in their daily lives and to provide agile responses to humanitarian emergencies that require immediate action. In this way, the company helps generate a positive and sustainable impact in the communities that need it most.

Beneficiary organizations are selected based on the alignment of their mission with the main impact areas defined in the company's sustainability strategy, as well as with its priority Sustainable Development Goals. NTT DATA also encourages the active involvement of its professionals, promoting a participatory approach aligned with its corporate values.

In addition, NTT DATA promotes sponsorships with social impact, aimed at supporting initiatives and projects that generate value in communities and contribute to social, educational, and sustainable development in line with its strategic priorities.

MONETARY DONATIONS

548.054,72 € donated

NON-MONETARY DONATIONS

1.201 items

1.800 kg of food

70 refurbished IT devices

150 kg of clothing

Teaming

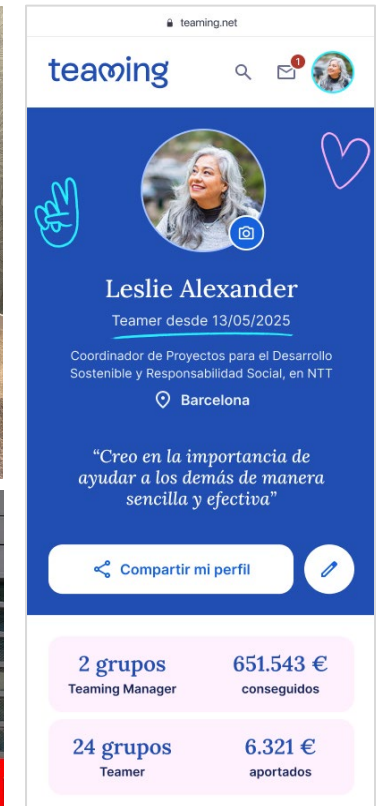
Teaming - 1€/month micro donations

The Teaming Foundation, co-founded by NTT DATA in 2012, promotes solidarity and social transformation through the platform, which enables people to support social causes through microdonations of 1 euro per month, with no fees. Today, Teaming is the largest free microdonation platform in Spain and one of the most relevant in Europe, consolidating a recurring, accessible, and sustainable giving model. In the final quarter of the fiscal year, it exceeded 1 million euros raised per month, reflecting its growing capacity for impact.

As a key trustee and co-founder, NTT DATA contributes to the Foundation's evolution through talent, technological support, and innovation, strengthening the platform's security, scalability, and trust. During FY25, progress continued on redesigning the visual identity to improve transparency and the experience of users and social organizations, as well as on integrating artificial intelligence into the cause management process. In this regard, the Foundation received the NTT DATA Awards 2025 in the Sustainability category.

In addition, NTT DATA promoted free webinars for the Third Sector, organized every two months to train small nonprofit organizations in digital and social skills such as artificial intelligence, online marketing, taxation, and engagement. These webinars had 696 live registrants and were published on YouTube. Awareness-raising and visibility actions for social causes were also developed through video content shared on external channels.

Together, these initiatives show how technology, communication, and collaboration can scale solidarity and contribute to more inclusive and sustainable development.



12.058
Solidarity projects

11.5 M €
Raised in FY25

+73 M €
Raised since inception

89.398
New Teamers in FY25

454.656
Active Teamers

NTT DATA Foundation

The NTT DATA Foundation aims to promote initiatives that make it possible to put technology at the service of society. We currently have two main initiatives: Entrepreneurship Awards - eAwards, and development of digital skills for minors with the International Technology Olympiads.

The Foundation's activities are carried out in: Argentina, Brazil, Chile, Colombia, Ecuador, Spain, Mexico, Peru and Portugal. And it is thanks to the voluntary commitment of the company's professionals that they contribute to transforming technology into a tool that generates a positive impact in the communities where the company is present.



NTT DATA *eAwards*

International recognition aimed at entrepreneurs with innovative, scalable and sustainable projects that use technology to generate social and environmental impact. Each country selects its winner, who in addition to the local prize, gets a pass to the global final, where they compete for \$100,000 and specialized mentoring.

The finalists also participate in the "Innovation Sessions", an intensive acceleration program with training, meetings with investors and sessions with key actors for the growth of their projects. In total, the initiative has spent an estimated 698 hours of mentoring.

326 Volunteers **698** Mentoring hours **452.908 €** invested

International Technology Olympiads

An initiative that brings children closer to the field of technology, encouraging them to become creators, not just users. Through an initial training phase, participants develop digital skills and strengthen their soft skills.

They then take part in a competition in which they address challenges in their environment through programming, developing projects such as video games or animations designed to raise awareness of social and environmental issues.

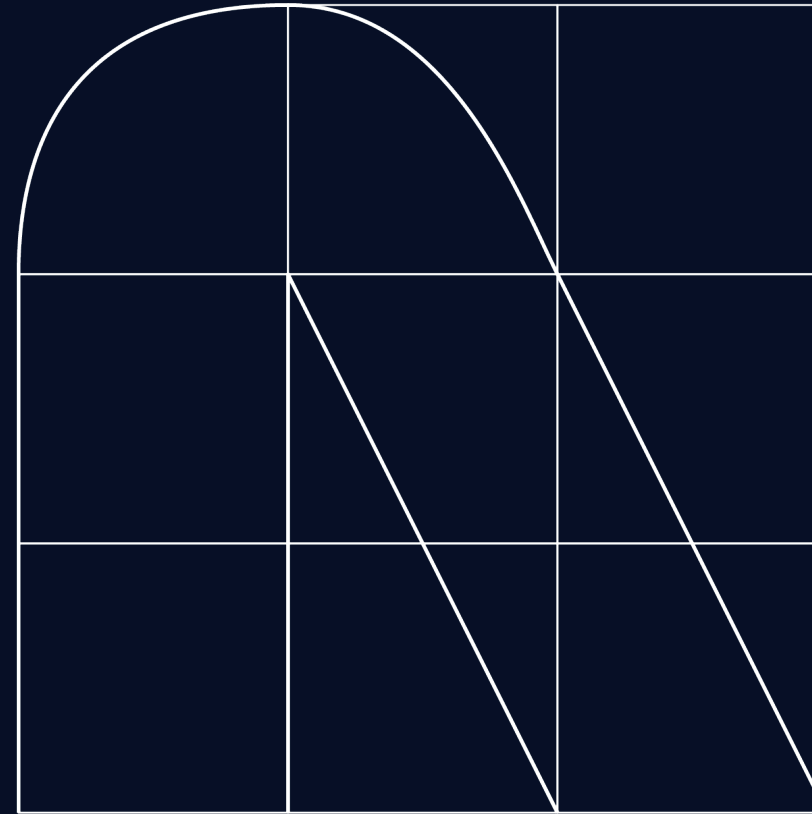
89 Volunteers **6.419** Children benefited **40.707 €** invested

05

Countries



Belgium, Netherlands, Luxembourg & France



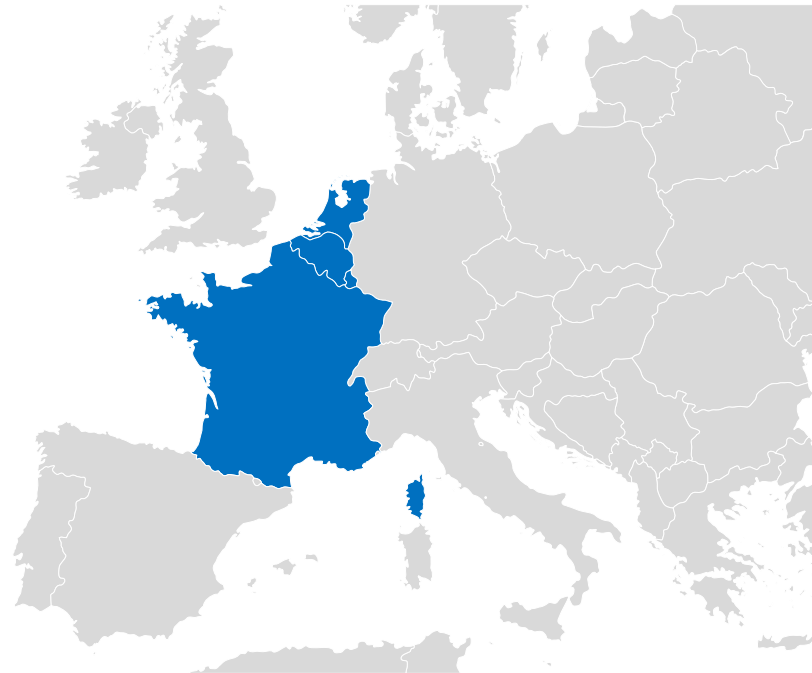
NTT DATA Benelux + France

NTT DATA Benelux & France combines strong local proximity with the scale, capabilities, and delivery power of a global organization. Operating across Belgium, the Netherlands, Luxembourg, and France, the region positions as a trusted transformation partner for clients across some of Europe's most dynamic and highly regulated markets.

With established local teams in Brussels, Paris, Amsterdam, and Luxembourg, NTT DATA Benelux & France provides deep market knowledge, long-standing client relationships, and multidisciplinary expertise across key industries including banking, insurance, public sector, energy and utilities, life sciences, telecommunications and media, retail, and transport and manufacturing.

The region supports organizations end to end, from strategy and business consulting to technology implementation and operations. Its value offering spans cybersecurity, digital architecture, network infrastructure, intelligent automation, customer engagement, data and intelligence, digital experience, and application services. This breadth enables clients to modernize their operations, improve resilience, accelerate innovation, and unlock measurable business value.

By combining local expertise with NTT DATA's global delivery model, including access to more than 70 delivery centers across 25+ countries, Benelux & France can provide scalable capabilities, specialized talent, and flexible delivery models tailored to each client's needs. This integrated approach allows the region to deliver both proximity and global excellence, helping organizations transform with confidence and create sustainable value for businesses, people, and society.



511

professionals

6

cities in which NTT DATA
Benelux +France
operates

30

years since its inception

+198 M€

In revenue

Key sustainability indicators for BENELUX + France



Planet Positive

FY24	FY25 Target	FY25	FY26
Total carbon footprint (tCO2e)			
18.468	17.929	32.964	32.318
Carbon footprint per profesional (tCO2e)			
36,86	35,79	64,51	63,24
% renewable energy			
68%	100%	100%	100%
Carbon footprint of business/professional travel (tCO2e)			
0,24	0,23	2,72	2,66



Prosperity Positive

FY24	FY25 Target	FY25	FY26
Suppliers approved with sustainability criteria			
12,85%	15%	13%	15%
% of professionals who have completed the compliance course			
59,88%	90%	78,7%	90%
% of professionals who have completed the security course			
NA	90%	87%	90%



People Positive

FY24	FY25 Target	FY25	FY26
% of women in the workforce			
39,72%	40%	43,8%	49%
% of female executives			
30,68%	35%	31,7%	35%
% of women top executives			
28,57%	30%	20%	20%
% of people with disabilities			
0%	0,5%	0	1%
% of professionals participating in social and/or environmental initiatives			
5,1%	5%	4,1%	5%
% of professionals who think NTT DATA is a sustainable company			
63%	70%	85%	87%
% professionals trained in sustainability			
-	40%	0,98%	40%

The green traffic light (●) indicates that the FY25 target has been met.

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Key sustainability indicators for Belgium



Planet Positive

FY24	FY25 Target	FY25	FY26
Total carbon footprint (tCO2e)			
17.741	17.167	30.247	29.654
Carbon footprint per professional (tCO2e)			
61,82	59,82	104,30	102,26
% renewable energy			
100%	100%	100%	100%
Carbon footprint of business/professional travel (tCO2e)			
0,23	0,22	0,192	0,189



Prosperity Positive

FY24	FY25 Target	FY25	FY26
Suppliers approved with sustainability criteria			
14,03%	25%	16%	20%
% of professionals who have completed the compliance course			
59,93%	90%	76,6%	90%
% of professionals who have completed the security course			
NA	90%	83,1%	90%



People Positive

FY24	FY25 Target	FY25	FY26
% of women in the workforce			
48,08%	32,1%	54,48%	50%
% of female executives			
29,41%	35%	32,43%	35%
% of women top executives			
33,33%	35%	33,33%	35%
% of people with disabilities			
0%	0,5%	0	1%
% of professionals participating in social and/or environmental initiatives			
6,9%	8%	4,48%	5%
% of professionals who think NTT DATA is a sustainable company			
68%	75%	86%	88%
% professionals trained in sustainability			
-	40%	1,03%	40%

The green traffic light (●) indicates that the FY25 target has been met.

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Key sustainability indicators for France

Planet Positive

FY24	FY25 Target	FY25	FY26
Total carbon footprint (tCO2e)			
30	29	70	69
Carbon footprint per profesional (tCO2e)			
0,61	0,6	1,21	1,19
Carbon footprint of business/professional travel (tCO2e)			
0,39	0,38	0,76	0,74

Prosperity Positive

FY24	FY25 Target	FY25	FY26
Suppliers approved with sustainability criteria			
38,89%	45%	9%	10%
% of professionals who have completed the compliance course			
71,43%	90%	94,8%	95%
% of professionals who have completed the security course			
NA	90%	100%	100%

People Positive

FY24	FY25 Target	FY25	FY26
% of women in the workforce			
30,61%	32,1%	25,86%	35%
% of female executives			
41,18%	35%	42,11%	43%
% of women top executives			
100%	20%	0	20%
% of people with disabilities			
0%	0,5%	0	6%
% of professionals participating in social and/or environmental initiatives			
0%	1%	0	1%
% of professionals who think NTT DATA is a sustainable company			
50%	55%	69%	70%
% professionals trained in sustainability			
-	40%	1,72%	40%

The green traffic light (●) indicates that the FY25 target has been met.

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Key sustainability indicators for Luxembourg



Planet Positive

FY24	FY25 Target	FY25	FY26
Total carbon footprint (tCO2e)			
51	46	675	662
Carbon footprint per profesional (tCO2e)			
0,47	0,43	6,31	6,19
% renewable energy			
0%	83%	100%	100%
Carbon footprint of business/professional travel (tCO2e)			
0,015	0,015	0,022	0,021



Prosperity Positive

FY24	FY25 Target	FY25	FY26
Suppliers approved with sustainability criteria			
14%	15%	14%	20%
% of professionals who have completed the compliance course			
49%	90%	67%	90%
% of professionals who have completed the security course			
NA	90%	83%	90%



People Positive

FY24	FY25 Target	FY25	FY26
% of women in the workforce			
26,16%	32,1%	27,1%	35%
% of female executives			
25%	35%	8,33%	35%
% of women top executives			
0%	20%	0	20%
% of people with disabilities			
0%	0,5%	0	2%
% of professionals participating in social and/or environmental initiatives			
0%	1%	0	1%
% of professionals who think NTT DATA is a sustainable company			
-	75%	100%	100%
% professionals trained in sustainability			
-	40%	0,93%	40%

The green traffic light (●) indicates that the FY25 target has been met.

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Key sustainability indicators for the Netherlands



Planet Positive

FY24 FY25 Target FY25 FY26

Total carbon footprint (tCO2e)

646 626 **1.972** 1.933

Carbon footprint per professional (tCO2e)

10,80 **35,21** 34,52

Carbon footprint of business/professional travel (tCO2e)

0,58 0,56 **23,55** 23,09



Prosperity Positive

FY24 FY25 Target FY25 FY26

Suppliers approved with sustainability criteria

8,75% 9% **16%** 20%

% of professionals who have completed the compliance course

68% 90% **94%** 95%

% of professionals who have completed the security course

NA 90% **94%** 96%



People Positive

FY24 FY25 Target FY25 FY26

% of women in the workforce

31% 32,1% **39,29%** 49%

% of female executives

27,27% 35% **33,33%** 35%

% of women top executives

0% 20% **0** 20%

% of people with disabilities

0% 0,5% **0** 1%

% of professionals participating in social and/or environmental initiatives

10,3% 11% **14,29%** 15%

% of professionals who think NTT DATA is a sustainable company

50% 55% **93,75%** 95%

% professionals trained in sustainability

- 40% **0** 40%

The green traffic light (●) indicates that the FY25 target has been met.

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Planet Positive

Planet positive is the environmental pillar of NTT DATA's sustainability strategy, through which the company reinforces its commitment to responsible management of the environment, integrating innovation and environmental criteria into decision-making to minimize the negative impacts of its activity.

 Planet positive

Setting an example to transform industries in a positive way, innovating services and solutions that regenerate our planet.

 Climate Change

 Circularity

 Water management

Benelux + France				
FY24	FY25 Target	FY25	FY26	
Total carbon footprint (tCO2e)				
18.468	17.929	32.964	32.318	
Carbon footprint per profesional (tCO2e)				
36,86	35,79	64,51	63,24	
% renewable energy				
68%	100%	100%	100%	
Carbon footprint of business/professional travel (tCO2e)				
0,24	0,23	2,72	2,66	

The green traffic light (●) indicates that the FY25 target has been met.
Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Carbon Footprint Benelux + France

FY25

The FY25 carbon footprint analysis made it possible to identify the areas with the greatest emissions reduction potential, guiding the company's decarbonization roadmap toward the highest-impact sources. In line with this approach, the main initiatives will focus on managing emissions from the purchase of goods and services (Category 1) and business travel by NTT DATA professionals (Category 6), complemented by maintaining a renewable electricity procurement strategy. These actions will reinforce NTT DATA's progress toward achieving its Net Zero targets.

Scope 1: 0,02% tCO₂e
Direct Emissions

Main source of scope 1 emissions: natural gas consumption in boilers

Scope 2: 0,26% tCO₂e
indirect emissions from purchased energy

Thanks to the consumption of 100% renewable electricity.

Scope 3: Indirect emissions in the value chain 99,72% tCO₂e

Travel 5,43% tCO₂e

- Business Travel
- Employee travel to work and teleworking

Purchased fuel and energy activities 0,12% tCO₂e

Supply chain 97,17% tCO₂e

- Goods and services
- Capital Goods
- Transportation and distribution
- Use and final destination of products sold

BENELUX + FRANCE	FY25 Market Based	FY25 Locat. Based	Units
Scope 1 GHG emissions	7	7	tCO₂e
Stationary combustion	7	7	tCO ₂ e
Mobile combustion	-	-	tCO ₂ e
Refrigerant gas leaks	0	0	tCO ₂ e
Scope 2 GHG emissions	85	104	tCO₂e
GHG emissions from electricity consumption	0	19	tCO ₂ e
GHG emissions from district heating/cooling	85	85	tCO ₂ e
GHG emissions from electric mobility	0	0	tCO ₂ e
Scope 3 GHG emissions	32.873	32.873	tCO₂e
1. Purchase of Goods and Services	31.043	31.043	tCO ₂ e
2. Capital Goods	0	0	tCO ₂ e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	40	41	tCO ₂ e
4. Upstream transportation and distribution	0	0	tCO ₂ e
5. Waste generated in operations	-	-	tCO ₂ e
6. Business travel	1.388	1.388	tCO ₂ e
7. Employee travel to work and teleworking	402	402	tCO ₂ e
8. Upstream leased assets	-	-	tCO ₂ e
9. Downstream transportation and distribution	0	0	tCO ₂ e
10. Processing of sold products	-	-	tCO ₂ e
11. Use of sold products	0	0	tCO ₂ e
12. End-of-life treatment of products sold	0	0	tCO ₂ e
13. Downstream leased assets	0	0	tCO ₂ e
14. Franchises	-	-	tCO ₂ e
15. Investments	0	0	tCO ₂ e
Total GHG emissions	32.964	32.984	tCO₂e
Total GHG emissions avoided	25	25	tCO₂e
Total GHG emissions offset	0	0	tCO₂e
Total GHG emissions per professional	64,51	64,55	tCO₂e/professional

The location-based approach reflects the emissions calculated with the average factors of the electricity grid, while the market-based approach incorporates the specific attributes of the contracted energy and energy certificates acquired.

64,51

tCO₂e/employee

19

reduced tCO₂e

25

tCO₂e avoided



Belgium FY25 carbon footprint



Scope 1: 0,02% tCO₂e
Direct Emissions

Main source of scope 1 emissions: natural gas consumption in boilers



Scope 2: 0,26% tCO₂e
indirect emissions from purchased energy

Thanks to the consumption of 100% renewable electricity.



Scope 3: Indirect emissions in the value chain 99,70% tCO₂e



Travel 0,68% tCO₂e

- Business Travel
- Employee travel to work and teleworking



Purchased fuel and energy activities 0,13% tCO₂e



Supply chain 98,89% tCO₂e

- Goods and services
- Capital Goods
- Transportation and distribution
- Use and final destination of products sold

BELGIUM	FY25 Market-Based	FY25 Location-Based	Units
Scope 1 GHG emissions	7	7	tCO₂e
Stationary combustion	7	7	tCO ₂ e
Mobile combustion	-	-	tCO ₂ e
Refrigerant gas leaks	0	0	tCO ₂ e
Scope 2 GHG emissions	85	104	tCO₂e
GHG emissions from electricity consumption	0	19	tCO ₂ e
GHG emissions from district heating/cooling	85	85	tCO ₂ e
GHG emissions from electric mobility	-	-	tCO ₂ e
Scope 3 GHG emissions	30.156	30.157	tCO₂e
1. Purchase of Goods and Services	29.911	29.911	tCO ₂ e
2. Capital Goods	0	0	tCO ₂ e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	40	41	tCO ₂ e
4. Upstream transportation and distribution	0	0	tCO ₂ e
5. Waste generated in operations	-	-	tCO ₂ e
6. Business travel	56	56	tCO ₂ e
7. Employee travel to work and teleworking	149	149	tCO ₂ e
8. Upstream leased assets	-	-	tCO ₂ e
9. Downstream transportation and distribution	0	0	tCO ₂ e
10. Processing of sold products	-	-	tCO ₂ e
11. Use of sold products	0	0	tCO ₂ e
12. End-of-life treatment of products sold	0	0	tCO ₂ e
13. Downstream leased assets	0	0	tCO ₂ e
14. Franchises	-	-	tCO ₂ e
15. Investments	0	0	tCO ₂ e
Total GHG emissions	30.247	30.268	tCO₂e
Total GHG emissions avoided	14	14	tCO₂e
Total GHG emissions offset	0	0	tCO₂e
Total GHG emissions per professional	104,30	104,37	tCO₂e/professional

The location-based approach reflects emissions calculated using average grid electricity factors, while the market-based approach incorporates the specific attributes of contracted energy and acquired energy certificates.

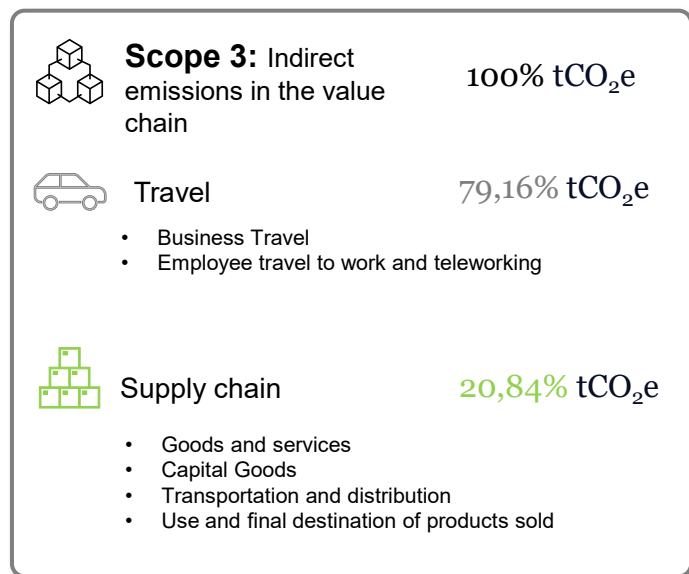


104,30
tCO₂e/employee

19
tCO₂e reduced

14
tCO₂e avoided

France FY25 carbon footprint



France's Scope 1 and 2 emissions are not included in the report due to limitations in access to reliable and traceable data resulting from its operating model in coworking spaces.

FRANCE	FY25 Market-Based	FY25 Location-Based	Units
Scope 1 GHG emissions	0	0	tCO₂e
Stationary combustion	-	-	tCO ₂ e
Mobile combustion	-	-	tCO ₂ e
Refrigerant gas leaks	-	-	tCO ₂ e
Scope 2 GHG emissions	0	0	tCO₂e
GHG emissions from electricity consumption	-	-	tCO ₂ e
GHG emissions from district heating/cooling	-	-	tCO ₂ e
GHG emissions from electric mobility	-	-	tCO ₂ e
Scope 3 GHG emissions	70	70	tCO₂e
1. Purchase of Goods and Services	15	15	tCO ₂ e
2. Capital Goods	0	0	tCO ₂ e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	0	0	tCO ₂ e
4. Upstream transportation and distribution	0	0	tCO ₂ e
5. Waste generated in operations	-	-	tCO ₂ e
6. Business travel	12	12	tCO ₂ e
7. Employee travel to work and teleworking	44	44	tCO ₂ e
8. Upstream leased assets	-	-	tCO ₂ e
9. Downstream transportation and distribution	0	0	tCO ₂ e
10. Processing of sold products	-	-	tCO ₂ e
11. Use of sold products	0	0	tCO ₂ e
12. End-of-life treatment of products sold	0	0	tCO ₂ e
13. Downstream leased assets	0	0	tCO ₂ e
14. Franchises	-	-	tCO ₂ e
15. Investments	0	0	tCO ₂ e
Total GHG emissions	70	70	tCO₂e
Total GHG emissions avoided	8	8	tCO₂e
Total GHG emissions offset	0	0	tCO₂e
Total GHG emissions per professional	1,21	1,21	tCO₂e/professional

The location-based approach reflects emissions calculated using average grid electricity factors, while the market-based approach incorporates the specific attributes of contracted energy and acquired energy certificates.



1,21
tCO₂e/employee

8
tCO₂e avoided

Luxembourg FY25 carbon footprint



Scope 1: 0,00% tCO₂e
Direct Emissions

Luxemburgo no dispone de fuentes de emisiones de alcance 1.



Scope 2: 0,00% tCO₂e
indirect emissions from purchased energy

Thanks to the consumption of 100% renewable electricity.



Scope 3: Indirect emissions in the value chain 100% tCO₂e



Travel 25,73% tCO₂e

- Business Travel
- Employee travel to work and teleworking



Purchased fuel and energy activities 0,01% tCO₂e



Supply chain 74,26% tCO₂e

- Goods and services
- Capital Goods
- Transportation and distribution
- Use and final destination of products sold

LUXEMBOURG	FY25 Market-Based	FY25 Location-Based	Units
Scope 1 GHG emissions	0	0	tCO₂e
Stationary combustion	-	-	tCO ₂ e
Mobile combustion	-	-	tCO ₂ e
Refrigerant gas leaks	0	0	tCO ₂ e
Scope 2 GHG emissions	0	0,1	tCO₂e
GHG emissions from electricity consumption	0	0,1	tCO ₂ e
GHG emissions from district heating/cooling	-	-	tCO ₂ e
GHG emissions from electric mobility	-	-	tCO ₂ e
Scope 3 GHG emissions	675	675	tCO₂e
1. Purchase of Goods and Services	501	501	tCO ₂ e
2. Capital Goods	0	0	tCO ₂ e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	0	0	tCO ₂ e
4. Upstream transportation and distribution	0	0	tCO ₂ e
5. Waste generated in operations	-	-	tCO ₂ e
6. Business travel	2	2	tCO ₂ e
7. Employee travel to work and teleworking	171	171	tCO ₂ e
8. Upstream leased assets	-	-	tCO ₂ e
9. Downstream transportation and distribution	0	0	tCO ₂ e
10. Processing of sold products	-	-	tCO ₂ e
11. Use of sold products	0	0	tCO ₂ e
12. End-of-life treatment of products sold	0	0	tCO ₂ e
13. Downstream leased assets	0	0	tCO ₂ e
14. Franchises	-	-	tCO ₂ e
15. Investments	0	0	tCO ₂ e
Total GHG emissions	675	675,1	tCO₂e
Total GHG emissions avoided	0	0	tCO₂e
Total GHG emissions offset	0	0	tCO₂e
Total GHG emissions per professional	6,31	6,31	tCO₂e/professional

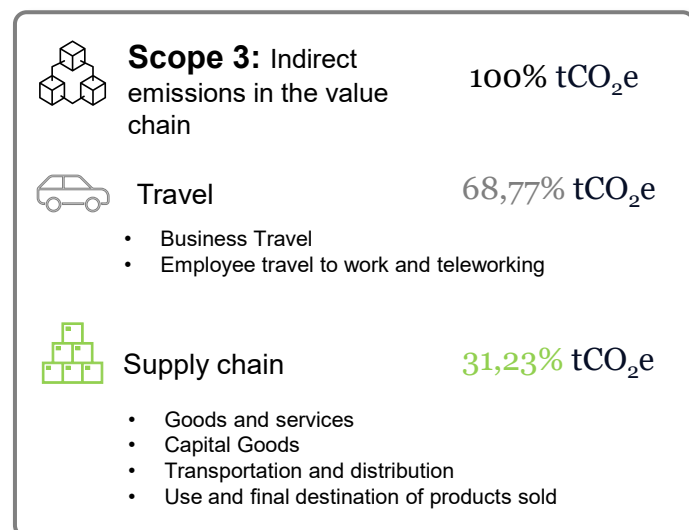
The location-based approach reflects emissions calculated using average grid electricity factors, while the market-based approach incorporates the specific attributes of contracted energy and acquired energy certificates.

6,31
tCO₂e/employee

0,01
tCO₂e reduced



Netherlands FY25 carbon footprint



The Netherlands' Scope 1 and 2 emissions are not included in the report due to limitations in access to reliable and traceable data resulting from its operating model in coworking spaces.

NETHERLANDS	FY25 Market-Based	FY25 Location-Based	Units
Scope 1 GHG emissions	0	0	tCO₂e
Stationary combustion	-	-	tCO ₂ e
Mobile combustion	-	-	tCO ₂ e
Refrigerant gas leaks	-	-	tCO ₂ e
Scope 2 GHG emissions	0	0	tCO₂e
GHG emissions from electricity consumption	-	-	tCO ₂ e
GHG emissions from district heating/cooling	-	-	tCO ₂ e
GHG emissions from electric mobility	-	-	tCO ₂ e
Scope 3 GHG emissions	1.972	1.971	tCO₂e
1. Purchase of Goods and Services	616	616	tCO ₂ e
2. Capital Goods	0	0	tCO ₂ e
3. Fuel and energy-related activities (not included in Scope 1 or Scope 2)	0	0	tCO ₂ e
4. Upstream transportation and distribution	0	0	tCO ₂ e
5. Waste generated in operations	-	-	tCO ₂ e
6. Business travel	1.319	1.318	tCO ₂ e
7. Employee travel to work and teleworking	37	37	tCO ₂ e
8. Upstream leased assets	-	-	tCO ₂ e
9. Downstream transportation and distribution	0	0	tCO ₂ e
10. Processing of sold products	-	-	tCO ₂ e
11. Use of sold products	0	0	tCO ₂ e
12. End-of-life treatment of products sold	0	0	tCO ₂ e
13. Downstream leased assets	0	0	tCO ₂ e
14. Franchises	-	-	tCO ₂ e
15. Investments	0	0	tCO ₂ e
Total GHG emissions	1.972	1.971	tCO₂e
Total GHG emissions avoided	2	2	tCO₂e
Total GHG emissions offset	0	0	tCO₂e
Total GHG emissions per professional	35,21	35,19	tCO₂e/professional

The location-based approach reflects emissions calculated using average grid electricity factors, while the market-based approach incorporates the specific attributes of contracted energy and acquired energy certificates.



35,21
tCO₂e/employee

2
tCO₂e avoided

Energy consumption: Belgium

During FY25, Belgium took measures to reduce its carbon footprint by purchasing 100% renewable electricity through Energy Attribute Certificates (EACs).

When an EAC is retired, the issuing registry permanently removes it from circulation. This retirement is the act that transfers the environmental benefits of renewable generation to the buyer, ensuring that the buyer can legitimately claim the associated attributes. Since the certificate is no longer tradable after retirement, no other party can use it to make the same claim; this prevents double counting and ensures the integrity of reported renewable energy consumption.

Under a market-based approach, this strategy helped reduce emissions by 21 tCO₂e, further lowering the carbon footprint associated with electricity consumption.

100%

Renewable electricity

21

tCO₂e reduced

BELGIUM	FY25	Units
Total energy consumption from fossil sources	838	MWh
Natural gas	36	MWh
Diesel	-	MWh
Purchased electricity from fossil sources	0	MWh
District heating/cooling from non-renewable sources	802	MWh
Total energy consumption from renewable sources	136	MWh
Purchased electricity from renewable sources	136	MWh
Self-generated electricity consumption	-	MWh
Percentage of total electricity from renewable sources	100	%
Percentage of total energy from renewable sources	14	%
Total energy consumption	974	MWh
Total energy consumption KPI	3,36	MWh/professional
Total energy consumption KPI	0,57	MWh/m2

* FY24 data has not been included, as the information provided by Belgium during that fiscal year did not meet the data quality standards required to allow for a meaningful comparison.

Water consumption: Belgium

Given the nature of its business model, which is primarily focused on the provision of IT services, water consumption is not considered one of the most significant environmental impact drivers for **NTT DATA**. Nevertheless, the company maintains a responsible approach to water management, promoting initiatives aimed at improving water efficiency across its operations.

In FY25, 100% of the water consumed in **NTT DATA's** offices in Belgium was supplied through local water distribution networks.

Although the direct impact associated with water use is limited compared with other environmental categories, **NTT DATA** continues to implement optimization measures as part of its facilities and real estate management strategy. In this regard, Real Estate teams develop initiatives aimed at reducing consumption and promoting more efficient use of water resources through the incorporation of water-saving solutions in offices and workplaces.

BELGIUM	Units	FY25
Water consumption	m3	325
Total water consumption KPI	m3/professional	1,12



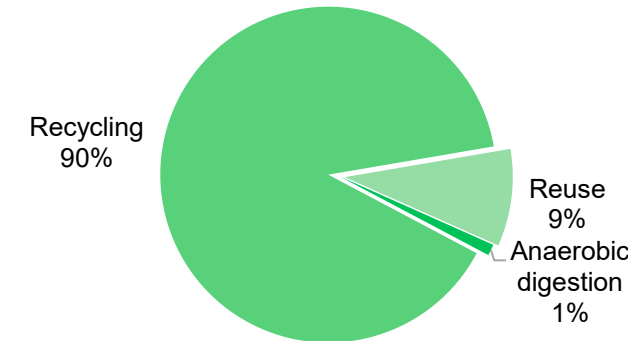
* FY24 data have not been included, as the information reported by Belgium during FY24 did not meet the required data quality standards to support a meaningful comparison.

Waste management: Belgium

As part of its circular economy strategy, NTT DATA Belgium has continued to strengthen the monitoring and management of waste generated through its operations. The analysis has been conducted based on the available reporting perimeter.

In line with the distribution of operational activities, 99% of the waste generated was recycled or reused. In addition, 100% of waste was diverted from landfill through various recovery and waste management solutions.

Belgium FY25: % Waste distribution by treatment



BELGIUM	FY25	Units
Non-hazardous waste	2,22	t
Reuse	0,12	t
Recycling	2,08	t
Composting	-	t
Incineration with energy recovery	-	t
Incineration without energy recovery	-	t
Anaerobic digestion	0,03	t
Landfill	-	t
Hazardous waste	0,10	t
Reuse	0,10	t
Recycling	-	t
Composting	-	t
Incineration with energy recovery	-	t
Incineration without energy recovery	-	t
Anaerobic digestion	-	t
Landfill	-	t
Total waste generated	2,32	t
Total waste /professional	0,01	t/professional
% Waste diverted from landfill	100	%
% Waste recycled/reused	99	%

99%
Waste
Recycled-reused

100%
Waste
diverted from landfill

* FY24 data have not been included, as the information reported by Belgium during FY24 did not meet the required data quality standards to support a meaningful comparison.

Energy consumption: Luxembourg

During FY25, Luxembourg also recorded 100% renewable electricity through Energy Attribute Certificates (EACs).

Under a market-based approach, this strategy helped reduce emissions by 0,1 tCO₂e, further lowering the carbon footprint associated with electricity consumption.

100%

Renewable electricity

0,1

tCO₂e reduced

LUXEMBOURG	FY25	Units
Total energy consumption from fossil sources	0	MWh
Natural gas	-	MWh
Diesel	-	MWh
Purchased electricity from fossil sources	0	MWh
District heating/cooling from non-renewable sources	-	MWh
Total energy consumption from renewable sources	1	MWh
Purchased electricity from renewable sources	1	MWh
Self-generated electricity consumption	-	MWh
Percentage of total electricity from renewable sources	100	%
Percentage of total energy from renewable sources	100	%
Total energy consumption	1	MWh
Total energy consumption KPI	0,01	MWh/professional
Total energy consumption KPI	0,00	MWh/m2

* FY24 data has not been included, as the information provided by Luxembourg during that fiscal year did not meet the data quality standards required to allow for a meaningful comparison.



Water consumption: Luxembourg

In FY25, 100% of the water consumed at NTT DATA offices in Luxembourg came from local water supply networks.

LUXEMBOURG	FY25	Units
Water consumption	178	m3
Total water consumption per professional	1,67	m3/professional

* FY24 data has not been included, as the information provided by Luxembourg during that fiscal year did not meet the data quality standards required to allow for a meaningful comparison.



Circular economy initiatives

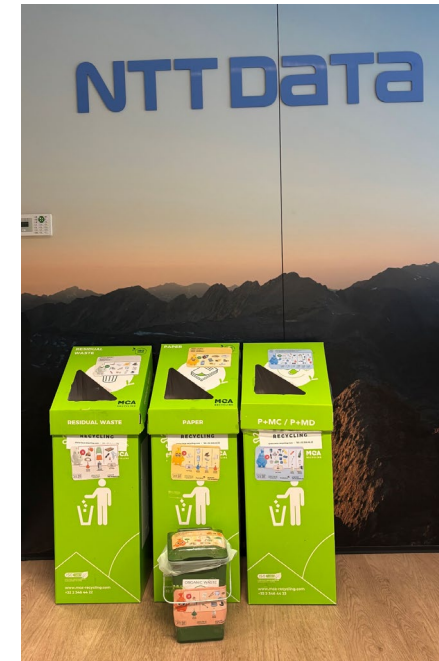
In FY25, NTT DATA Belgium strengthened its environmental commitment by combining more efficient waste management practices with a renewable energy model, promoting cleaner operations and more responsible use of resources across the workplace.

Improvement of the Waste Management System

During FY25, NTT DATA Belgium improved its waste management system by renewing the office sorting bins to make waste separation clearer, easier and more efficient for employees. The initiative also included the introduction of a dedicated organic waste bin, supporting better segregation of waste streams and encouraging more responsible daily habits in the workplace. This improvement contributes to reducing contamination between waste categories and reinforces the company's commitment to circular economy and environmental responsibility.

Cigarette Butt Waste Reduction

To further reduce littering around office areas, Belgium distributed portable ashtrays to smoking employees, enabling a cleaner and more responsible disposal of cigarette waste. This initiative helps prevent cigarette butts from ending up in public spaces, where they can generate visual pollution and environmental impact, while promoting greater awareness of individual responsibility in waste prevention.



10
portable ashtrays
distributed

NTT DATA Belgium encourages more **sustainable mobility** by promoting low-carbon travel alternatives and providing its professionals with practical resources to incorporate healthier, more efficient and environmentally responsible commuting habits.

Bike Project

The Bike Project promotes the bicycle as a real, healthy and sustainable alternative in commuting.

The initiative is part of the company's commitment to sustainable mobility and reducing dependence on the car, with the aim of increasing the use of micromobility solutions by 2027.

As part of the project, the professionals were able to test a bicycle adapted to their needs – classic, electric, folding, longtail or speed pedelec – for three weeks and discover in a practical way the benefits of going to work by bike. In addition, the initiative was accompanied by a thematic route through Brussels, fostering team spirit and a shared experience.

To facilitate the change of habits, the company has enabled practical information on parking on Rue de Spa and Rue Stevin, where it has increased the number of spots to allow for cargo bikes, showers, lockers, safety, visibility on the road and tips for pedaling even in the Belgian weather.



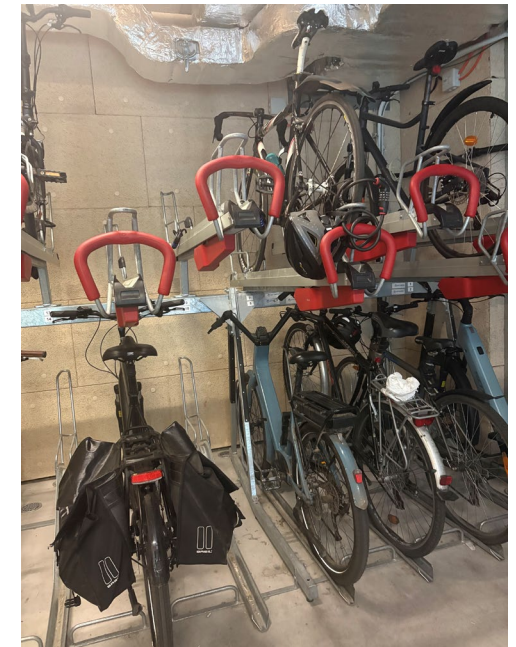
Dear colleagues,

The wait is over! 🎉 You can now register until **June 2nd** to test a bike of your choice for three weeks, from **June 16th to July 4th**, as part of *The Bike Project*, in which we are proudly participating this year.



Welcome to the Mobility Section for NTT DATA Belgium,

At NTT DATA, we are committed to promoting sustainable mobility and reducing reliance on cars as a primary mode of transportation. Our latest results reflect significant progress, with a higher adoption of eco-friendly transport compared to the regional average. However, we believe there is always room for improvement.



19

bicycle parking
spots

Prosperity Positive

Prosperity Positive represents our way of growing by building trust, value and sustainable progress. As the second pillar of our sustainability strategy, it reflects NTT DATA's commitment to business management based on integrity, ethics, responsible innovation and transparency.

 Prosperity positive

Transform business and society for successful growth, with sustainable services and solutions.

 Innovation through Technology

 Responsible Technology and AI Ethics

 Sustainable Supply Chain

 Digital Safety and Reliability

 Secure and Sustainable-by-design Services and Solutions

BENELUX & France

FY24	Target FY25	FY25	FY26
Suppliers approved with sustainability criteria			
12,85%	15%	13%	15%
% of professionals who have completed the compliance course			
59,88%	90%	78,7%	90%
% of professionals who have completed the security course			
NA	90%	87%	90%

Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Awards & Recognition

NTT DATA Benelux and France has been certified in a number of matters.

Actiris – Diversity Label & Diversity, Equity, and Inclusion Certification

NTT DATA Belgium has been **recognized** by **Actiris** for its commitment to diversity, equity and inclusion in the workplace. This distinction acknowledges the company's global diversity plan, structurally embedded across the organization, and highlights its progress in promoting equal opportunities, raising internal awareness and strengthening inclusive practices throughout the employee lifecycle.

More than an award, Actiris has also **certified** the company's efforts to promote equal opportunities, reinforce inclusive practices and advance in the construction of a more diverse, accessible and representative workplace.



Top Employer

Recognition that accredits excellence in talent management and work environment practices.



ISO 9001 – Certification for Quality Management Systems

Ensures consistent service quality and continuous improvement processes

ISO 27001 – Certification for Information Security Management Systems

Ensures protection of information assets and cybersecurity best practices.

ISO 42001 – Certification for Artificial Intelligence Management Systems

It demonstrates the commitment to a governed, structured, and verifiable use of AI. In the case of NTT DATA, it certifies the aXet AI Management System, ensuring the implementation, maintenance and continuous improvement of responsible practices throughout the entire AI life cycle.

Alliances

In FY25, NTT DATA Benelux + France reinforced its contribution to the local ecosystem through partnerships with leading entities in diversity, equity and inclusion, and in good business practices, promoting collaboration as a lever for positive impact.

DEI



Good business practices



People Positive

At NTT DATA, the development of people is a key strategic pillar within our People Positive approach, aimed at generating a positive impact on professionals, customers and society. Our strategy focuses on creating an inclusive, flexible and continuous learning-oriented environment, supported by policies and practices that foster career development, well-being, equity and talent attraction and retention.

 People positive



Shaping a better world for all people, applying our digital capabilities to improve livelihoods and contribute to an inclusive society.

 People-Centric Company

 Diversity and Inclusion

 Health and Safety

 Human Rights

 Digital Accessibility

BENELUX & France

FY24	FY25 target	FY25	FY26
% of women in the workforce			
39,72%	40%	43,8% 	49%
% of female executives			
30,68%	35%	31,7%	35%
% of women top executives			
28,57%	30%	20%	20%
% of people with disabilities			
0%	0,5%	0	1%
% of professionals participating in social and/or environmental initiatives			
5,1%	5%	4,1%	5%
% of professionals who think NTT DATA is a sustainable company			
63%	70%	85% 	87%
% professionals trained in sustainability			
-	40%	0,98%	40%

The green traffic light  indicates that the FY25 target has been met.
Note: Details of the strategic indicators, including calculation formulas, definitions of terms, and interpretation criteria, are available in Appendix 3.

Professionals and workforce distribution: Belgium

At NTT DATA, talent is the driving force behind transformation. Promoting the ongoing integration of young and multigenerational talent, fostering lifelong learning, and encouraging internal growth allow us to build diverse teams that generate innovation, quality employment, and a positive impact on society. The following table shows how our teams have evolved across FY23, FY24, and FY25, reflecting the diversity of our workforce by gender, age group, and professional category.

28

interns

38

Internal promotions

22%

interns have moved to staff

CATEGORY	AGE GROUP	FY25			FY24			FY23		
		FEMALE	MALE	TOTAL	FEMALE	MALE	TOTAL	FEMALE	MALE	TOTAL
EXECUTIVE	> 50	1	2	3	1	0	1	1	1	2
	30-50	0	0	0	0	2	2	0	2	2
SENIOR MANAGER	> 50	1	6	7	0	5	5	0	8	8
	30-50	2	1	3	2	2	4	2	2	4
MANAGER	> 50	1	4	5	0	4	4	0	5	5
	30 – 50	8	14	22	7	13	20	10	14	24
	< 30	0	0	0	1	0	1	1	1	2
PROFESSIONAL	> 50	1	1	2	3	2	5	2	2	4
	30-50	34	12	46	24	16	40	27	19	46
	< 30	15	2	17	18	12	30	21	14	35
JUNIOR	> 50	5	21	26	3	17	20	2	18	20
	30-50	51	53	104	45	52	97	42	59	101
	< 30	39	16	55	34	24	58	32	17	49
TOTAL BELGIUM		158	132	290	138	149	287	140	162	302

Hires: Belgium

Attracting diverse and specialized talent is a cornerstone of NTT DATA's development. The combination of new onboarding processes and internal referral programs helps build teams prepared to meet the challenges of the future. The following table shows FY25 hires broken down by gender, age group and professional category.

CATEGORY	AGE GROUP	FY25		
		FEMALE	MALE	TOTAL
SENIOR	> 50	-	1	1
MANAGER	30-50	1	-	1
MANAGER	> 50	1	1	2
	30 – 50	3	4	7
PROFESSIONAL	30-50	3	-	3
	< 30	3	1	4
JUNIOR	> 50	1	1	2
	30-50	16	8	24
	< 30	22	8	30
TOTAL BELGIUM		50	24	74

9,46%
professionals hired through
internal referrals

Professionals and workforce distribution: France, Luxembourg and Netherlands

The talent of our professionals is key to NTT DATA's development. The following table presents the evolution of our workforce over the last three fiscal years for France, Luxembourg and Netherlands, with a breakdown by gender, age group and professional category.

		FRANCE									LUXEMBOURG									NETHERLANDS								
		FY25			FY24			FY23			FY25			FY24			FY23			FY25			FY24			FY23		
CATEGORY	AGE GROUP	F	M	T	F	M	T	F	M	T	F	M	T	F	M	T	F	M	T	F	M	T	F	M	T	F	M	T
EXECUTIVE	> 50	0	0	0	1	0	1	1	0	1	0	1	1	0	1	1	0	1	1	0	0	0	0	1	1	0	1	1
	30-50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	5	6	0	0	0
SENIOR MANAGER	> 50	1	1	2	0	1	1	0	1	1	0	3	3	0	1	1	0	1	1	1	6	7	0	3	3	0	4	4
	30-50	0	1	1	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	2	2	1	4	5	1	5	6
MANAGER	> 50	1	2	3	1	2	3	1	3	4	0	3	3	0	1	1	0	1	1	1	5	6	7	12	19	1	5	6
	30 – 50	6	7	13	5	7	12	4	7	11	1	4	5	1	1	2	0	2	2	9	9	18	0	0	0	5	16	21
	< 30	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
PROFESSIONAL	> 50	0	4	4	0	2	2	0	3	3	0	0	0	0	1	1	0	1	1	0	1	1	0	1	1	0	1	1
	30-50	4	18	22	2	12	14	5	9	14	3	3	6	3	1	4	5	2	7	6	9	15	4	11	15	8	12	20
	< 30	1	4	5	3	2	5	6	3	9	0	1	1	2	1	3	0	1	1	2	1	3	3	3	6	2	5	7
JUNIOR	> 50	1	0	1	1	0	1	1	0	1	3	9	12	1	8	9	1	6	7	0	0	0	0	0	0	0	0	0
	30-50	0	1	1	0	2	2	1	2	3	18	43	61	15	53	68	15	51	66	0	0	0	0	0	0	0	0	0
	< 30	1	4	5	1	6	7	2	7	9	4	10	14	6	11	17	0	10	10	3	0	3	2	0	2	4	2	6
TOTAL		15	43	58	15	34	49	21	35	56	29	78	107	28	79	107	21	76	97	22	34	56	18	40	58	21	51	72

Hires:

France, Luxembourg and Netherlands

NTT DATA's growth is supported by the addition of new professionals. The table below presents FY25 hiring data for France, Luxembourg and Netherlands, with a breakdown by gender, age group and professional category.

1,61%

professionals hired from internal referrals in France

CATEGORY	AGE GROUP	FRANCE			LUXEMBOURG			NETHERLANDS		
		FEMALE	MALE	TOTAL	FEMALE	MALE	TOTAL	FEMALE	MALE	TOTAL
SENIOR MANAGER	> 50	1	1	2	-	2	2	-	1	1
	30 – 50	-	-	-	-	1	1	-	1	1
MANAGER	> 50	-	-	-	-	2	2	-	-	-
	30 – 50	2	3	5	-	4	4	-	1	1
PROFESSIONAL	> 50	0	1	1	-	-	-	-	-	-
	30-50	2	4	6	1	1	2	1	-	1
	< 30	0	1	1	-	-	-	-	-	-
JUNIOR	> 50	-	-	-	2	1	3	-	-	-
	30-50	-	-	-	6	5	11	1	-	1
	< 30	1	2	3	1	6	7	2	-	2
TOTAL		6	12	18	10	22	32	4	3	7

Training

During FY25, NTT DATA Benelux + France maintained its commitment to the continuous development of talent, promoting training as a lever to strengthen technical, digital and transversal capabilities in its teams. Together, Belgium, France, Luxembourg and the Netherlands reached 8.345 training hours and a total investment of 320.944 €, consolidating a training offer adapted to the needs of each market.

8.345 h

of training

320.944 €

investment in training

16 h

average training per
professional

	BELGIUM	FRANCE	LUXEMBOURG	NETHERLANDS	TOTAL BENELUX+F
Training hours	4.476 H	719 H	1.691 H	1.459 H	8.345 H
Investment	164.713 €	34.334 €	50.849 €	71.048 €	320.944 €
Average training hours per professional	15 H	12 H	16 H	26 H	16 H

Initiatives for professionals

NTT DATA Benelux + France drives an employee experience focused on holistic well-being, combining digital resources, health benefits, and emotional and physical support programs.

NTT DATA Cares – OpenUp

Available to all professionals in Benelux + France, NTT DATA Cares – OpenUp integrates access to emotional support and well-being resources in the same space. Through the online platform and the internal SharePoint page, employees can consult activities, content and tools aimed at self-care, mental health and work-life balance, as well as having access to certified psychologists and professional guidance.

> 10
Languages

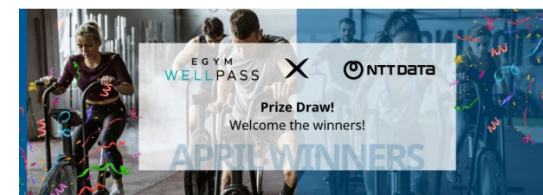
openup
Mental well-being for all

Wellpass x NTT DATA

In collaboration with EGYM Wellpass, NTT DATA promotes physical well-being by facilitating access to sports and health activities, promoting more active and healthy lifestyle habits.

Additionally, weekly raffles are held for gift cards, accessories, Wellpass credits.

65
Active users



Employee Assistance Program — EAP

In Belgium, the Employee Assistance Program offers confidential support to professionals and their families, providing a safe resource to face personal, emotional or work challenges.

Private health insurance

Professionals have private health insurance, including hospitalization coverage, reinforcing the protection and peace of mind of employees in the event of medical needs.

Initiatives for professionals

DE&I Action Plan & Champions

NTT DATA Benelux + France reinforced its diversity, equity and inclusion strategy through a new DE&I Action Plan, built together with professionals and with a special focus on women and disability. To ensure its implementation and generate impact on a day-to-day basis, the company also launched the DE&I Champions program, activating 12 employees as internal ambassadors.

This network helps identify barriers, amplify diverse voices, and promote a more inclusive culture across the organization.

12

DEI Champions

12

Defined actions in the DE&I Action Plan

Generational diversity: Games Night & Workshop

Two complementary initiatives were promoted to promote generational diversity and mental well-being in the workplace.

Generational Diversity Afterwork in Brussels and Amsterdam brought together professionals to make quizzes in Teams and rotating board games to promote the connection between generations.

The Generational Diversity Workshop, offered to Benelux and France, offered an online session on how different generations perceive and manage mental health at work.

24

participants in the games

Movember: Strava Club Challenge

On the occasion of Movember, NTT DATA launched a challenge on Strava to raise awareness of men's health and promote healthy habits among employees. The initiative combined physical well-being, collective participation and awareness, creating a close and dynamic way of addressing issues such as prevention, self-care and mental health.



DEI initiatives

Women's Day

Actions for International Women's Day to promote equality and make female talent visible, such as the **Book Club**, which invited everyone to read and discuss “The girl who saved the King of Sweden” by Jonas Jonasson.



7

In person Book Club participants



Diversity Week

Awareness week with participatory activities to celebrate diversity and strengthen belonging and inclusion.

< 37

participants in 3 cities



“Lunch around the world” in Brussels

Digital Accessibility training for Business Support & Advisory roles

Technical training to improve digital accessibility in deliverables, documents and internal solutions.



22

BSA professionals

IDPD: workshop

Workshop for International Disability Day focused on barriers, invisible disability and empathy.

Participants identified actions to improve workspace inclusivity.

8

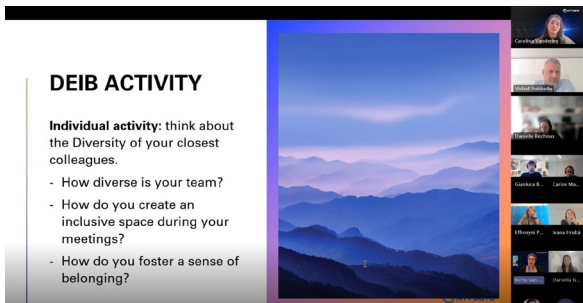
Identified Actions

Intersectionality workshop

Session to understand intersectionality and its impact on diverse experiences within the work environment.

40

participants



NTT DATA Benelux + France Impact Data

In FY25, NTT DATA Benelux + France reinforced its commitment to positive impact on society through organizing and participating in volunteering activities.

The year stands out for the following milestones:

2 Initiatives

21 Volunteers

21 Beneficiaries

Mentor in Brussels

NTT DATA Belgium participated in Mentor in Brussels, together with Backstage.Network, aimed at promoting social inclusion and employability in Brussels.

Professionals from the company were able to share their experience, accompany people linked to social organizations and offer practical guidance on professional development, access to the labor market and growth opportunities.

130 h
mentoring

94 %
Overall
satisfaction with
the project



Girls' Day

NTT DATA Netherlands participated for the second consecutive year in Girls' Day, promoted by VHTO, to bring teenagers closer to the world of technology and awaken STEM vocations.

Participants had the opportunity to learn about NTT DATA's professional environment, discover leaders in the technology sector and explore how innovation can become a tool to build their future.

8
Volunteers



06

Annex

Annex 1.

Countries and legal entities

Countries and legal entities

Argentina

- NTT DATA Argentina S.A.
- NTT Argentina S.A.

Belgium

- NTT DATA Belgique SRL
- NTT DATA Spain, S.L.U., Succursale en Belgique

Brazil

- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda.
- NTT DATA Brasil Operações Ltda.
- NTT DATA Brasil Operações Ltda. (Sucursal Rio de Janeiro)
- NTT DATA Brasil Operações Ltda (Sucursal Uberlândia)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal Uberlândia)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal Rio de Janeiro)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal Recife)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal CENESP)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal Florianópolis)
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda. (Sucursal Barueri)
- NTT Brasil Comercio e Servicios de Tecnologia Ltda.
- NTT Comunicacoes do Brasil Participacoes Ltda.
- NTT DATA Brasil Consultoria de Negócios e Tecnologia da Informação Ltda.
- NTT do Brasil Telecomunicaciones Ltda.

Chile

- NTT DATA Chile S.A.
- NTT DATA Chile BPO Servicios Profesionales, Técnicos y Tecnológicos Ltda
- NTT DATA Chile Centers Ltda
- Inversiones NTT Chile SpA
- NTT CHILE Sp.A

Colombia

- NTT DATA Colombia S.A.S.
- NTT DATA Spain, S.L. Sucursal en Colombia

Costa Rica*

- NTT DATA Costa Rica Consultoría Tecnológica

Ecuador

- NTT DATA Ecuador S.A.
- NTT DATA Perú, S.A.C., Sucursal en Ecuador

Spain

- NTT DATA Spain S.L.U.
- NTT DATA Spain Soluciones Tecnológicas S.L.U.
- NTT DATA Spain Infrastructures Operations S.L.U.
- NTT DATA Spain Infrastructures Engineering S.L.U.
- Fit Inversión en Talento S.A.U.
- NTT DATA Spain BPO S.L.U.
- ARILION S.L.U.
- NTT DATA Europe & Latam Centers S.L.U.
- NTT DATA Spain Centers S.L.U.
- NTT DATA Europe & Latam Green Engineering S.L.U.
- NTT DATA Spain Sistemas de Seguridad S.L.U.
- NTT Spain Intelligent Technologies and Services SLU

France

- NTT DATA Spain, S.L., Succursale Française

Greece

- NTT DATA Belgique, SRL Greek Branch

Luxembourg

- NTT DATA Spain, S.L.U., Succursale Luxembourgeoise

Morocco*

- NTT DATA Morocco Centers

Mexico

- NTT DATA México S. de R.L. de C.V
- NTT DATA México BPO S. de R.L. de C.V
- NTT DATA México Commerce Centre S.A de C.V

Netherlands

- NTT DATA Spain, S.L.U., Branch in the Netherlands

Peru

- NTT DATA Perú S.A.C.
- NTT DATA Perú BPO S.A.C.
- NTT DATA Spain BPO, S.L.U. Sucursal del Perú

Portugal

- NTT DATA Portugal Centers Unipessoal, Ltda.
- NTT DATA Portugal S.A.
- NTT DATA Portugal Outsourcing de Processos Ltda

Switzerland

- NTT DATA Spain, S.L. Madrid, Succursale de Genève.

Uruguay

- NTT DATA Uruguay S.A.

United States

- NTT DATA EUROPE & LATAM, Branch in USA, Inc.

*Complete information will not be found in this report from Costa Rica, as it is a recently created entity without professionals, nor from Morocco, as it is outside the current management perimeter of NTT DATA Iberia, International Organizations, LATAM and Consulting in Benelux and France.

06

Annex

Annex 2. Benchmark Index

Benchmark Index

These tables show the relationship between the contents of the report, the Global Reporting Initiative (GRI) and the Ecovadis modules.

Scope	GRI	Ecovadis	Report Section
Basis for the preparation of the report	2-2; 2-4	SUP6100, GEN600	About the report
Company Description	2-1		General Information
Business model	2-2; 2-6		General Information
Products and services	2-6	ENV300	Products and services
Alliances	2-6; 2-28	GEN300	Alliances and certifications
Certifications		GEN703	Alliances and certifications • Global Sustainability Certifications
Awards and Recognition			Awards and Recognition
Stakeholders	2-23; 2-29	GEN4001	Sustainability Strategy
Key Performance Indicators	2-7	LAB61, LAB6012, ENV630	Sustainability Strategy
Climate change	302-1; 303-5; 305-1, 305-2, 305-3	CAR110; CAR111; CAR118; CAR116; ENV300; ENV640	Climate change
Circular economy	306	ENV3551	Circular economy
Risk Management			Risk Management Ethical and sustainable AI • AI Risk Analysis
Business conduct	2-24	FB3102	Corporate culture Ethical and sustainable AI
Anti-corruption	2-27; 3-3 205-1-a, -3	FB100 FB610	Corporate culture • Commitments against corruption and bribery
Data protection		FB3301	Ethical and sustainable AI

Benchmark Index

Scope	GRI	Ecovadis	Report Section
People	2-7; 401-1; 405-1-b	LAB561	Professionals Diversity, Equity and Inclusion
Gender pay gap	405-2	LAB 561; LAB 601	Diversity, Equity and Inclusion • Gender pay gap
Work-life balance and well-being	401-3; 403-4, -5, -6	LAB312	Initiatives for professionals DEI Initiatives
Training	404-1, -2	LAB343, LAB 6012	Corporate culture • Global Compliance Training • Security Training Ethical and sustainable AI • AI Training Training Diversity, Equity, and Inclusion • Diversity, equity and inclusion trainings
Communication and engagement of professionals	3-3	LAB3201	Professionals • Open and permanent communication
Diversity, Equity, and Inclusion	2-7	LAB100; LAB3601	Diversity, Equity and Inclusion
Human rights	2-23; 2-25; 408-1; 2-27; 2-29	LAB4503	Human Rights Corporate culture • Whistleblowing channel
Social commitment	3-3; 413-1		Community Impact
Education and digital accessibility	413-1		Community Impact
Suppliers	3-3; 308-2 a	SUP100; SUP304; SUP6100	Sustainable supply chain

06

Annex

Annex 3. KPIs Dictionary

Planet Positive

Total carbon footprint. Total greenhouse gas emissions generated by the organization as a result of its activity, expressed in tons of CO₂ equivalent (tCO₂e), including all emission sources relevant to the company under the GHG Protocol.

Carbon footprint per professional. Total greenhouse gas emissions expressed in tons of CO₂ equivalent (tCO₂e) attributable to each professional, calculated as total emissions over the total number of employees at the end of the fiscal year, which allows the carbon intensity of the activity to be assessed per professional.

Percentage of renewable electricity. Proportion of the electricity consumed by the organization that comes from renewable energy sources, reflecting progress in the transition to a more sustainable energy model.

Carbon footprint of business travel by professional. Total greenhouse gas emissions expressed in tons of CO₂ equivalent (tCO₂e) generated by business travel by employee, divided by employee, including travel by plane, train or other means of transport used in the work activity.

Prosperity Positive

Suppliers approved with sustainability criteria. Percentage of approved or re-approved suppliers according to the sustainability questionnaire out of the total number of approved suppliers plus re-approved in the fiscal year.

Percentage of professionals who have completed the Compliance course. Percentage of employees who have completed mandatory annual compliance training with respect to the total workforce at the end of the fiscal year. The program covers key aspects such as the Code of Ethics, conflicts of interest, and the prevention of bribery and corruption, and includes a final assessment necessary to certify the knowledge acquired.

Percentage of professionals who have completed the Security course. Percentage of employees who have completed mandatory information security training out of the total workforce at the end of the fiscal year. It includes good practice content and is reinforced with regular awareness-raising initiatives and risk simulations (such as phishing).

People Positive

4KPI Engagement of professionals. It is obtained as a unique value from the results report of the annual One Voice Work Environment Survey and includes four key dimensions of employee engagement: the feeling of personal achievement, the recommendation of the company as a place to work, the willingness to go above and beyond what is required and the pride of belonging.

Women in the workforce. Percentage of women over the total number of employees in the workforce at fiscal year-end.

Women in executive positions. Percentage of women in executive positions, Manager and Senior Manager categories, over the total number of employees at those levels at fiscal year-end.

Women in top executive positions. Percentage of women in top management, Executive category, over the total number of employees at that level at fiscal year-end.

People with disabilities. Percentage of employees with disabilities over the total workforce at fiscal year-end.

Professionals participating in social and/or environmental initiatives. Percentage of employees who participate as volunteers in social and environmental impact initiatives over the total workforce at fiscal year-end.

Professionals who consider NTT DATA to be a sustainable company. This is obtained as a single value from the results report of the annual sustainability survey and is calculated as the percentage of professionals who perceive NTT DATA as a sustainable company over the total number of professionals who participated in the survey.

Professionals trained in sustainability. Percentage of employees who have completed at least one sustainability training course over the total workforce at fiscal year-end. This includes content on environmental sustainability, human rights, and sustainable technology, among others.

Gender pay gap. The gender pay gap is defined as the difference in salaries between groups of professionals at the same level; that is, it is calculated by comparing the compensation of equivalent talent segments, same category, same region/country, and business unit. However, our data is presented on an aggregated basis. For this reason, the calculation does not include talent segments that do not contain at least one male professional and one female professional in similar roles or with similar characteristics. To calculate the gap, we used professionals' hourly cost, taking into account each person's and country's working time. The formula used was:

Gender pay gap = (Average Hourly Cost for Men - Average Hourly Cost for Women) / Average Hourly Cost for Men

Average Hourly Cost = 100% Salary * Working Time Percentage * 7 / 365,25 / Hours per Week

For the Hourly Cost, the 100% Salary was used, including the Mission Supplement and the Chile Bonus, but excluding variable compensation, long-term incentives, or mission-based compensation linked to geographic location.

Annex 4. Verification report

NTT DATA Iberia, Organismos Internacionales, LATAM y Consultoría en Benelux y Francia

April 1, 2025 to March 31, 2026

Ans 8

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