

Environmental and energy policy



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As a demonstration of the company's firm commitment to the environment and the efficient management of energy at our facilities, and with the aim of transitioning to 100% renewable electricity by 2030 and achieving Net Zero by 2040, we have decided to implement an Environmental and Energy Policy as a common framework to ensure the protection of and respect for the environment in all our activities and processes, as well as to promote the sustainable use of natural resources and the fight against climate change.

We support our customers in their digital transformation with a wide range of strategic consultancy and advisory services, cutting-edge technologies, applications, infrastructure, IT service modernisation and BPS.

We want to continue building a unique environment that is collaborative, creative, supportive and generous, enabling us to keep evolving together –as a community and as a society– and to thrive in a daily life full of new and better possibilities.

We are committed to improving our environmental and energy performance, and have made the following commitments:

- ✓ Operate in an environmentally responsible manner and promote this sense of responsibility amongst our employees, customers, suppliers and other stakeholders.
- ✓ Comply with current international, national, regional and local legislation on the environment and energy, going beyond these requirements where possible, and with other requirements to which the company has committed in relation to our environmental aspects, as well as our energy use and consumption.
- ✓ Identify environmental impacts arising from the company's activities, products and services, and draw up plans aimed at their elimination, whilst integrating environmental factors into our processes.
- ✓ Prevent pollution by minimising our consumption of natural resources, disposing of our waste responsibly and recycling the materials we use.
- ✓ Support the procurement of environmentally friendly and energy-efficient products and services, and promote design activities that take energy saving into account with a view to improving energy and environmental performance.
- ✓ Set and review our environmental and energy targets to ensure that they are appropriate and achievable, and to ensure that the information and resources required to meet the proposed targets are available.
- ✓ Focus environmental and energy performance, as well as the Environmental and Energy Management Systems in place, on savings, optimising resources and consumption, efficiency and continuous improvement.

We, the management team, endorse and support this policy and will provide the necessary resources for its implementation and monitoring.

June 2026

Antonio Gómez Jarillo

Secretary of the Board of Directors of NTT DATA Spain and NTT DATA Europe & Latam, and IBIOL
Compliance & Risk Management Head CRO



Miguel Teixeira

CEO of NTT DATA Spain, holding company of the IBIOL Unit





The following annexes set out the scope of the environmental and energy management systems.

Environmental management system: scope

The Environmental Management System implemented applies to all activities carried out at the following offices:

- Madrid: Camino Fuente de la Mora 1, 28050 Madrid (Spain)
- Barcelona: Avda. D'icària 211, 08005, Barcelona, Edificio Sea Tower (Spain)
- Seville: C/ Gonzalo Jiménez de Quesada, 2 Edificio Torre Sevilla, 41092 Seville (Spain)
- Ciudad Real: Ronda de Toledo, 19, 13005 Ciudad Real, (Spain)
- Lisbon: Atrium Saldanha. Praça Duque de Saldanha, 1 - 10º 1050-094 - Lisbon (Portugal)
- Santiago de Chile: Rosario Norte # 532, piso 19, Las Condes - Santiago de Chile (Chile)
- São Paulo: Jequitibá, Av. das Nações Unidas, 14401 - CJ 161 Torre A2 CD Parque da Cidade CEP 04794-000 – São Paulo / SP (Brazil)
- São Paulo: Rua Maria Coelho Aguiar, 215 - Bloco A, 8º andar – CENESP – São Paulo / SP (Brazil)
- Recife: R. de São Jorge, 240 Indústria 0000, Bloco B - Andar 5 Sala B501.1 B501.2 Sala B502 cep - 50030-240 PE – Recife (Brazil)
- Lima: Dean Valdivia 148, Piso 4, Edificio Platinum 15046 San Isidro, Lima (Peru)
- Mexico City: Torre Reforma Latino Av. Paseo de la Reforma 296, piso 28, Juárez, 06600 Mexico City, CDMX (Mexico)
- Bogotá: Calle 97 A # 13 A - 57 Bogotá D.C. (Colombia)
- Quito: Av. Japón N39 -65 y Alfonso Pereira, Edificio Zaigen, Oficina 805-805 | Quito (Ecuador)

And that may have an impact on the environment:

NTT DATA Spain business group:

- Consultancy in strategy, information technology and technical engineering.
- Provision of management and outsourcing services for all types of business processes.
- Development, maintenance and infrastructure services (Hosting, Housing, Cloud, Systems Engineering, Operations and Monitoring / Observability).
- Project management, analysis, design, development, testing and implementation of IT systems, as well as technical support and maintenance of such systems.

Energy management system: scope

The Energy Management System applies to all activities carried out at:

- Madrid: Camino Fuente de la Mora, 1, 28050 Madrid, Novus Building (Spain)
- Barcelona: Avda. D'icària 211, 08005, Barcelona, Edificio Sea Tower (Spain)

The activities carried out by the organisation at this location are:

NTT DATA Spain business group:

- Consultancy in business process strategy, information technology and the outsourcing of IT and business services.
- Project management, analysis, design, development, testing and implementation of IT systems, as well as technical support and maintenance of such systems.
- Comprehensive management of energy and environment-related services: energy, sustainability, water, mobility and transport.



To accelerate client success and positively impact
society through responsible innovation

