



enel

**CLIMATE POLICY
ADVOCACY
REPORT**

2025

New Horizons

Energy that Shapes Tomorrow.

The concept celebrates Enel's vision as an enabler of possibilities.

Energy broadens our perspective, allowing us to imagine and create what does not yet exist.

This concept portrays Enel as a guide in the global energy transition, a brand capable of shaping change while meeting people's needs.

The design is built on horizontal gradients and beams of light that generate depth and perspective — a metaphor for trust, care and closeness.

It brings the brand's purpose — Build the future through sustainable power — to life in a visual system by turning energy into a force that drives change today, tomorrow, and every day.

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CHAPTER 01

Enel's advocacy system on climate policies and a just energy transition

01. Enel's advocacy system on climate policies and a just energy transition

Within the framework of its commitment to climate change, Enel is continuously engaged in promoting:

- **Ambitious climate and decarbonization targets** consistent with the objectives set by the Paris Agreement.
- **Effective and efficient implementation mechanisms** capable of exploiting market dynamics by fully supporting the role of carbon pricing where appropriate.
- **A clear governance framework** that ensures transparency and clarity at the planning stage but also predictability and accountability at the implementation stage, in order to ensure effective legal and regulatory frameworks in promoting the necessary investments.
- **Recognized private-sector leadership in climate and energy** through continuous participation in international initiatives and organizations such as the UN Global Compact, the World Economic Forum (WEF), IRENA, the Utilities for Net Zero Alliance (UNEZA) and various regional and national trade associations.
- **Participation in leading international climate and sustainability coalitions**, including the Policy Advocacy and Member Mobilization (PAMM) initiative of the World Business Council for Sustainable Development (WBCSD), the UN Race to Zero Campaign and Sustainable Energy for All (SEforALL), as a way to support higher climate ambition, credible net-zero pathways and effective carbon pricing frameworks.
- **The deepening of knowledge and research** through scientific studies and training by the Enel Foundation's Centro Studi, a think tank founded by the Enel Group that operates globally to support the energy transition towards an increasingly sustainable future.

Enel is committed to carrying out its direct and indirect public advocacy actions in line with the Paris Agreement and with the target of limiting global warming to within 1.5 °C. Staying true to the original spirit of the Agreement, it does so by involving institutional stakeholders, trade associations, non-governmental organizations and academia. The aim is to promote the Group's vision on the urgent need for climate action, effective greenhouse gas emission reduction policies and just energy transition pathways. Through its direct advocacy, Enel interacts with

policy makers, while through its indirect advocacy it contributes to positioning and debates within trade associations. The goal is to build consensus and support for the path to decarbonization of the global economy, one of the key goals of the Paris Agreement.

The worldwide coordination of the Enel Group's advocacy on climate policies is provided by the Energy and Climate Policies unit. This unit is responsible for ensuring the consistency of global scenarios and positions of the Group on climate policies with the support of the Country and Global Business Lines. Its objective is to guide Enel's national and local advocacy activities, thanks to a continuous dialogue with institutions and the widest possible range of stakeholders active in the climate debate.

At the local level, in countries where Enel operates, its advocacy efforts are led by the institutional relations units with support from the business units. These efforts are pursued through specific activities and broader stakeholder engagement on the issues of decarbonization and a just and inclusive energy transition, adopting an approach similar to that adopted at the global level.

Enel continuously assesses the alignment of its direct advocacy actions with the goals set by the Paris Agreement. Indeed, Enel's advocacy efforts are defined in alignment with the Group's Strategy, which is presented annually to stakeholders and aims to promote an accessible, secure, and sustainable energy system through:

- The development of renewable energy sources and storage systems.
- The decarbonization and electrification of final energy uses.
- The digitalization of distribution networks and the improvement of resilience against increasingly frequent and intense climate events.

These general principles guide the Group's actions in achieving its greenhouse gas emissions reduction targets, certified by the Science Based Targets Initiative as aligned with the Paris Agreement, consistent with a scenario limit-

ing the global temperature increase to 1.5°C above pre-industrial levels. The Group continuously and proactively monitors technological advancements to accelerate the decarbonization process and invests in innovation as a fundamental driver for value creation and competitive advantage. Additionally, Enel has established a climate change adaptation plan to enhance asset resilience, limiting potential impacts from climate events to ensure a secure and sustainable service in the countries where it operates.

To complement its global and national advocacy activities, in 2012 Enel SpA created the Fondazione Centro Studi Enel (Enel Foundation), an Italian think tank, supported by donations from Enel Group companies. The Foundation aims to develop scenario analyses and propose policy, regulatory and technological solutions on energy transition and climate change adaptation as key aspects of sustainable development for all. To achieve this

goal, the Foundation collaborates with a network of international institutional and academic partners, promoting specialist training programs, outreach, and supporting emerging scientific and institutional talent.

In 2025, Enel's leadership on climate action was recognized by Climate Action 100+, the largest global initiative bringing together more than 600 institutional investors on climate related issues. Climate Action 100+ recognized Enel as the best among the 164 companies engaged in the initiative worldwide in terms of alignment of corporate disclosures with the Net Zero Company Benchmark. This recognition highlights the effectiveness of the actions undertaken by the Group to ensure a just energy transition, in line with the commitments of the Paris Agreement and with the Group's environmental and financial sustainability strategy, which aims to achieve zero net direct and indirect emissions by 2040.





CHAPTER 02

Direct advocacy – The Group's positioning on key climate policies

02. Direct advocacy – The Group’s positioning on key climate policies

Several policies and legislative events took place in 2025, both on climate-specific issues and on energy and environmental issues related to climate change. Enel operates globally across multiple businesses, with a differentiated operational presence across countries and market segments. In this regard, the number of dossiers on which Enel focuses its advocacy efforts increases each year, therefore, this section presents a selection of the most

relevant ones, reflecting where the Group’s advocacy engagement has been most material.

In order to maximize the efficiency and effectiveness of its advocacy, in certain countries or contexts the Enel Group will focus its country’s resources on policy areas most relevant to its operational activities.

Globally

In 2025, Enel continued promoting greater climate ambition in line with the Paris Agreement, within a just transition framework. This must be pursued by accelerating the penetration of renewable technologies, upgrading infrastructure through smart grid technologies to support the energy transition and decarbonizing final energy uses through electrification. Enel’s advocacy in this area is implemented through both *ad hoc* engagement on specific legislative proposals (e.g., the European Climate Law) as well as engaging within the global debate on climate policy including the UNFCCC negotiations.

Enel continued in 2025 to promote global carbon pricing, both in the form of carbon taxes and emissions trading. In this context, Enel believes the adoption of these mechanisms based on cap-and-trade systems should be preferred in industrialized economies and industrial sectors where operators can effectively manage and internalize the price signals received from the market in their decision-making processes. Conversely, carbon pricing mechanisms should take the form of carbon taxes in countries with weaker institutions and in sectors characterized by distributed emission sources, and where non-economic barriers are significant. The Enel Group strongly supports carbon pricing as a means to decarbonize economic systems efficiently and effectively around the world. Enel’s positions on the adoption of carbon pricing are conveyed both through direct engagement with institutions as well as indirectly through participation in the activities of or-

ganizations such as the UN Global Compact, IETA, and the WBCSD.

Enel played an active role within the United Nations Framework Convention on Climate Change (UNFCCC) negotiations which led to the COP30 final agreement in Belém. The Enel Group welcomes the results achieved, especially in terms of shifting the global climate agenda toward implementation and advancing the full operationalization of the Enhanced Transparency Framework. Regarding the latter, Enel believes the launch of technical expert reviews of Nationally Determined Contributions (NDCs) to be particularly important as it will contribute to strengthening the link between climate ambition, investment planning and economic development. However, on the other hand, the absence of a binding post-2025 adaptation finance target was disappointing in light of the growing urgency of decisive action on increasing resilience of national economic systems.

Throughout COP30, Enel participated in a range of high-level dialogues and policy discussion fora, contributing to exchanges on how climate ambition can be effectively connected to concrete implementation measures and on the role of the private sector in delivering the energy transition. In this context, Enel shared perspectives informed by its industrial experience, including considerations related to investment barriers and enabling conditions for the transition.

Enel's participation covered three core climate-delivery dimensions:

- Decarbonization and clean-energy deployment, addressed in European Commission-led discussions, including the high-level dialogue "Europe's Industry in the Global Clean Tech Race" organized by the Directorate-General for Energy (DG ENER), focused on clean-tech competitiveness and investment frameworks, as well as the Ministerial Roundtable on Policy Action and Progress towards Doubling Energy Efficiency and Tripling Renewable Energy, focused on scaling renewables and energy efficiency as central emissions-reduction levers.
- Aligning climate ambition with finance and private-

tor delivery, addressed through participation in the UN Global Compact "Caring for Climate" roundtable at COP30, which discussed links between climate action, business strategy and long-term value creation, with Enel represented by the President of Enel São Paulo.

- The role of electricity grids as a backbone for decarbonization and system resilience, addressed in events such as "ABRADEE – Brazilian Energy Distributors at COP30" and "3DEN – Digitalization for Resilient Energy Systems for Brazil". In the latter, the CEO of Enel Brasil shared an example of an Enel project aimed at strengthening São Paulo's electricity grid through the application of artificial-intelligence and machine-learning solutions.

Europe

During 2025, the Group engaged in the public debate and promoted its position vis-à-vis the European institutions with the aim of contributing to legislative proposals and decisions that could affect the EU's climate and energy policy framework and thus the Group's activities. In carrying out these activities, Enel is committed to acting in a transparent and responsible manner. It is registered with the European Transparency Register¹, which seeks to ensure maximum transparency regarding the activities of private operators in relation to major European policy or legislative proposals. Among other things, the Registry's website provides access to a list of meetings held by Enel with members of the European Commission, Enel's responses to consultations launched by the European Commission, and a list of the main professional associations and think tanks in which Enel is active.

The main legislative dossiers on which Enel has taken advocacy actions in this area are:

- **Net-Zero Industry Act (NZIA):** the regulation focuses on accelerating the EU's transition to renewable energy and strengthening industrial competitiveness to achieve climate neutrality. Recent developments in the regulation have emphasized the design and inclusion of non-price criteria in renewable energy auctions, and streamlined permitting procedures and innovation support, with the goal of reaching at least 40% EU manufacturing capacity for strategic technologies by 2030. Such measures are intended to encourage swift deployment of clean energy sources through competitive and transparent processes and to foster competitiveness and resilience of sup-

ply chains. In such context, Enel advocated for an urgent adoption of non-price criteria in at least 30% of renewable energy auctions to enhance supplier competition, reduce costs for consumers, and ensure timely project delivery. Enel also stressed the need for harmonized, standardized and measurable criteria, accompanied by clear evaluation guidelines to avoid fragmented national approaches and excessive administrative burdens. Furthermore, Enel supported allowing Member States to introduce "Made in EU" criteria to diversify the supply of critical clean technologies from specific third countries and to foster and develop EU manufacturing capacity.

- **Clean Industrial Deal:** the act, part of the new Commission's industrial strategy, aims at accelerating the EU's industrial transition towards climate neutrality, fostering competitiveness while supporting the deployment of clean technologies. Recent policy discussions have emphasized the urgent need for securing affordable energy for the European industry, reducing reliance on imported fossil fuels and reinforcing grid infrastructure to enable a resilient energy system. In such context Enel promoted measures to foster access to affordable energy and ensure flexibility in implementation through a full implementation of the revised Electricity Market Design and increased use of long-term contracting tools (e.g., Power Purchase Agreements and Contracts for Difference), to lower energy costs for industries and SMEs. The taxation framework should be balanced in order to avoid penalizing electricity compared with fossil fuels. Permitting procedures should be streamlined through predictable and accelerated authorization processes across the en-

1. https://transparency-register.europa.eu/search-register-or-update/organisation-detail_en?id=6256831207-27_number_6256831207-27. By registering, Enel signed the Transparency Register Code of Conduct and also declared that it is bound by its own Code of Ethics.

tire value chain, with priority status at national level, to prevent delays. Enel also called for robust support to EU grid manufacturing and innovation, while avoiding overly prescriptive top-down grid planning approaches. Finally, the Industrial Decarbonization Bank should be developed as a key instrument to increase competitiveness and accelerate clean electrification across all EU industries in all Member States.

- **Electrification Action Plan and a Heating and Cooling Strategy:** the Plan and the Strategy, part of the European Commission's 2024–2029 work programme, are expected to be published in the second quarter of 2026. The Electrification Action Plan aims to ensure that clean decarbonized electricity plays its expected role in Europe's energy transition, by increasing its use in all sectors to help the EU achieve its climate and energy targets for 2030 and beyond. The Plan is a long-awaited initiative by numerous stakeholders and market players, as electrification rates in the EU and its Member States have stagnated during the last decade, distancing the EU from the upwards trend required to meet its targets. During 2025, Enel actively engaged with stakeholders, industry associations and EU institutions on the topic by participating in developing an Electrification Action Plan proposal in the contexts of the Electrification Alliance, Eurelectric and other key European associations. In fall 2025, Enel submitted contributions to the Commission's call for evidence and questionnaire consultations, publicly sharing its views on the upcoming Plan as well as on the EU Heating and Cooling Strategy that is expected to be published with it.
- **Revision of the Energy Taxation Directive:** the revision is a key element for effectively integrating energy and climate policies, providing price signals to support the transition to clean energy. In 2025, Enel continued to support the proposal to revise the Energy Taxation Directive, recognizing the increasingly urgent need to align energy taxation in the EU with climate and environmental goals while considering current and expected technological developments. It is crucial to review the fiscal framework by promoting a taxation system based on the energy content and carbon footprint of energy products.
- **The Industrial Accelerator Act:** the act is a proposed EU initiative designed to fast-track investments in strategic clean technologies, strengthen European industrial capacity, and ensure resilience in supply chains. It complements the NZIA by focusing on accelerating permitting, financing, and innovation for the manufacturing of critical components such as PV modules, batteries, and grid equipment. In such context, Enel supports a limited and gradual introduction of "Made in EU" principles in public procurement and renewable energy auctions. Investments for energy-intensive sectors should be

supported through the coordination of the act with the Industrial Decarbonization Bank and other EU funding tools (Innovation Fund, Competitiveness Fund). Enel also emphasized the need to align taxation structures with the clean-industry goals to incentivize electrification and low-carbon technologies. It also supported voluntary carbon-intensity labels for products such as steel and cement, harmonized with ETS and CBAM methodologies, to foster the creation of transparent lead markets.

- **European Water Resilience Strategy:** following the publication of the European Water Resilience Strategy in June 2025, Enel contributed to the Commission's consultations earlier in the year. The company highlighted the value of a resilient use of water in the EU to maximize the value generation role of hydroelectric plants, as tools to manage climate change adaptation, mitigate risks along the water cycle, secure flexible and reliable energy supply and maximize the production of carbon-free electricity in the system. Enel has actively advocated for the matter, participating in a number of events including the EU Water Forum held by the European Commission in December 2025 as well as being an active member of the EU Hydropower Alliance.
- **European Grids Package:** published in December 2025, the package introduced measures which accelerate the modernization and expansion of European grids, through streamlined permitting and planning, improved regional coordination and reduced congestion. Enel advocated for an ambitious Grids Package, that recognizes the key role of distribution grids in integrating renewable energies, enabling the electrification of consumption, ensuring security of supply, and supporting long-term price affordability.

At the national level, the main dossiers on which the Enel Group has taken advocacy actions are as follows.

In Italy, Enel's advocacy focused on supporting the Climate and Energy Plan, the development of renewables, regulatory simplification and electrification, with the submission of targeted proposals to improve both the regulatory framework and infrastructural context. In such context some of the main legislative developments that in 2025 saw Enel's engagement included:

- **Renewables Act Revisions:** the act, issued in 2024 and revised in 2025, provides a unified and comprehensive regulatory framework to promote the production and use of energy from renewable sources. The 2025 revision included improvements that addressed several gaps previously raised to the legislators' attention by Enel, particularly regarding electrochemical storage systems. These are strategic for achieving the objectives of the National Energy and Climate Plan. The revision is expected to

strengthen the coherence of the regulatory framework, supporting the development of renewables and promoting innovation.

- **Energy Decree:** the law, approved in April 2025, introduced measures related to energy and particularly its cost for customers. Enel advocated for the introduction of rules supporting the development of renewables by (i) introducing a voluntary and centralized forward-contracting system; (ii) simplifying the authorization processes for wind repowering up to 30 MW; (iii) improving the remuneration of plants undergoing repowering.
- **Transitional FER X – Ministerial Decree:** in August 2025 the Ministry for the Environment and Energy Security amended the decree by introducing a second competitive procedure of 1.6 GW which, among the eligibility requirements for participation in the auction, included “Non-Price Criteria” (NPC), i.e. criteria not directly linked to price but to resilience-related characteristics that help reduce dependence on dominant third countries. Enel welcomed this revision and advocated for the inclusion of such non-price criteria in renewable auctions.
- **2026 Budget Law:** the law introduced a new incentive mechanism to support business investments, including measures promoting the production and sale of photovoltaic modules with cells manufactured in EU Member States, as well as modules composed of bifacial silicon heterojunction or tandem cells produced in EU. Enel contributed to this legislative review, supporting such measures that are expected to strengthen the European supply chain of renewable technologies.

In Spain, the main legislative developments on which the Group, through Endesa, carried out advocacy actions included:

- **Preliminary public consultation prior to the drafting of the Social Climate Plan:** MITERD² launched the consultation required under Regulation (EU) 2023/955 to prepare the Social Climate Plan, aimed at supporting groups most affected by the impact of the new emissions trading system for buildings and road transport (ETS2). Endesa submitted proposals aimed at channeling support towards decarbonization projects, as a structural solution to vulnerability and energy poverty, rather than direct income support that risk perpetuating the use of fossil fuels.
- **Draft Royal Decree for the Promotion of Renewable Fuels in Transport:** MITERD submitted to the public consultation the draft decree regarding the incorporation of renewable energy in transport. Endesa highlighted the need for long-term targets extending beyond 2030, to provide reg-

ulatory certainty and stability to the sector, thereby facilitating long-term investments. Likewise, it highlighted the urgency of recognizing the use of financial PPAs as eligible instruments for supplying renewable power to renewable fuel production projects. While the draft establishes progressive targets for emissions reduction in road transport, Endesa noted that minimum regulatory content requirement for certain fuels may limit the penetration of more efficient alternatives, such as electrification.

- **Technical guidance for the interpretation of Regulation (EU) 2024/573 (FGas Regulation):** MITERD published a technical guidance with the aim of clarifying the application of the new European regulation on fluorinated greenhouse gases (F-Gas), regarding electrical switchgear using sulfur hexafluoride (SF₆). The document was developed in cooperation with the signatories to the Voluntary SF₆ Agreement, including Endesa,³ Subdirecció General for Industrial Quality and Safety of the MINTUR, to facilitate a homogeneous and technically robust application of the regulation across the industry.
- **Royal Decree 214/2025, of 18 March, establishing the carbon footprint, offsetting and carbon dioxide absorption projects register:** this decree ensures continuity of the carbon footprint, offsetting and CO₂ absorption projects registry managed by MITERD since 2014. In line with Law 7/2021, it introduces the obligation for companies subject to non-financial information reporting requirements (Law 11/2018) to calculate their carbon footprint and adopt a GHG emissions reduction plan. Endesa, among the companies subject to this obligation, has been already voluntarily calculating and verifying its carbon footprint since 2009. The company participated actively throughout the consultation process preceding the decree's publication in 2025.
- **Update of the “Long-Term Strategy for a Modern, Competitive and Climate-Neutral Spanish Economy by 2050”:** the Government launched a public consultation to align the Strategy with the national and European regulatory and climate-policy framework. The Strategy outlines the pathway for achieving climate neutrality by 2050. Endesa expressed strong support for this vision and reaffirmed its commitment to a net-zero emissions European economy by 2050. The Company highlighted main challenges to be addressed: accelerating the electrification of final energy uses, undertaking a tax reform supporting such electrification, the accelerated development of the distribution grid with an appropriate remuneration mechanism, and the accelerated implementation of a capacity mechanism to ensure security of supply.

2. Ministerio para la Transición Ecológica y el Reto Demográfico (MITERD).

3. Ministerio de Industria y Turismo (MINTUR).

North and South America

In the United States, important dossiers where the Enel Group has taken advocacy action included:

- **One Big Beautiful Bill (HR-1)**: this bill was a continuing resolution that allowed the President and the Republican majority in the House and Senate to put forward a tax package that extended the Trump Tax Cuts, originally set to expire in 2025, alongside other tax changes, including the limitation of access to the production tax credits (PTC) and investment tax credits (ITC) for solar and wind resources. Enel engaged with its trade associations in negotiations in the House and the Senate helping secure an extension of the tax credits on projects that could demonstrate a start of construction before July 4, 2026.
- **Texas Legislative Session 2025**: the 2025 legislative session in Texas saw the introduction of several bills that would have significantly undermined renewable energy development. Enel worked closely with trade associations to oppose these measures and successfully helped prevent their passage. Among the defeated proposals were highly restrictive siting requirements that would have blocked a substantial share of new renewable projects. Another bill would have forced all existing renewable assets to “firm” their output if they failed to meet specific performance thresholds, requiring operators to guarantee a stable supply of electricity through additional back-up generation, energy storage systems, or the purchase of firm power on the market. These obligations would have imposed substantial investment and operating costs, potentially adding billions of dollars per year to overall electricity costs.
- **Oklahoma Legislative Session 2025**: several bills were introduced that would have significantly restricted new wind-project siting by imposing limitations based on factors such as county population, average wind speeds, or large setback requirements from property lines, roads, etc. Through targeted engagement efforts, Enel helped lawmakers understand the importance of protecting landowner property rights and the positive economic and social contributions that wind projects bring to local communities. As a result, these restrictive proposals were defeated.

In Brazil, the main legislative developments included:

- **COP30**: held in Belém, the Conference reinforced Brazil’s leadership in the global climate agenda with the adoption of the Belém Package, which strengthens mul-

tilateralism, expands funding for adaptation, and establishes indicators to monitor the Global Adaptation Goal. For Brazil and the electricity sector, the conference reaffirmed the centrality of the energy transition and the need for clean, resilient power systems. Enel Brasil took part in preparatory and high-level discussions across multiple parallel events, reiterating Enel’s commitment to climate resilience and its ongoing investments in modernizing electrical grids.

- **Network Resilience**: as extreme climate events become more frequent, Enel Brasil has closely followed and contributed to intensified regulatory debates on the resilience of power grids. The company engaged with public authorities and regulators, highlighting climate-related risks to electricity infrastructure and advocating regulatory frameworks that enable timely investments in more resilient and adaptable networks. This is critical to ensure service quality in a changing climate.
- **Energy Efficiency Program (PEE)**: the PEE is a federal mandate⁴ requiring electricity distribution companies to allocate 0.50% of their Net Operating Revenue to energy-efficiency initiatives. In 2025, an amendment⁵ to the PEE made this obligation permanent, consolidating the program as a dual-impact mechanism. Indeed, it reduces energy demand, thus contributing to climate change mitigation, and it strengthens social adaptation by prioritizing vulnerable consumers, expanding access to efficient equipment, and promoting greater energy resilience in highly exposed territories. Through strong technical engagement throughout the regulatory review, Enel contributed to the enhancement of the sectoral framework, aligning its investments with updated legal standards for efficiency, innovation and energy transition.
- **Tree Pruning Management**: Law No. 15.299/2025 allows direct intervention in tree pruning and removal when public authorities fail to respond within 45 days. The measure improves agility, clarity, and legal certainty in urban tree management, while reducing the exposure of the population and infrastructure to increasingly frequent extreme weather events causing trees to fall on electrical grids. In this context, Enel contributed by providing data, diagnostics, and evidence demonstrating the need to improve the legal framework. The new provisions aim to foster a more collaborative environment among municipalities, distribution companies, and society, to enhance resilience, safety, and service continuity.

4. Established by Law No. 9.991/2000.

5. Laws No. 15,103/2025 and 14,514/2022.

- **Curtailment:** curtailment remains a critical issue for the power generation sector in Brazil. Over the past year, the Ministry of Mines and Energy (MME) and the national regulator ANEEL have advanced discussions on mechanisms to improve system dispatch, optimize grid usage, and reduce curtailment of renewable generation, exploring methodological revisions and new operational assumptions. Enel actively contributed providing analyses on the environmental and economic impacts of curtailment and advocating for regulatory solutions that properly value renewable energy and strengthen the reliability of the National Interconnected System.

In Chile, important dossiers where the Enel Group has engaged in advocacy action include:

- **Nationally Determined Contribution (NDC):** Enel Chile engaged in private-sector dialogues and technical consultations supporting the Government of Chile's formulation of the 2025–2035 Nationally Determined Contribution (NDC 3.0). As part of this process, Enel provided input on the practicality, sequencing, and enabling conditions for effective implementation, contributing to a balanced compromise between ambition and deliverability. The final NDC 3.0 consolidated inputs from private-sector stakeholders and was presented by Chile at COP30 in Belém.
- **Study on Financing Pathways in the Fiordo Comau:** through Fundación San Ignacio del Huinay (FSIH), Enel promoted a study on the Fiordo Comau, scheduled for publication in 2026. The study identifies financing pathways for conservation, including carbon credits, biodiversity credits and payments for ecosystem services. Based on the results, the study recommends developing pilot projects in wetlands and peatlands restoration, marine-biodiversity conservation and ecosystem services valuation. It also highlights the role of FSIH in providing scientific rigor, technical capacity and community engagement, particularly important given that fiords are not eligible for blue-carbon certification, requiring alternative mechanisms for climate-related financing.

In Colombia, the main dossiers on which Enel has taken advocacy actions are:

- **Review of environmental regulations on renewable energies:** the Ministry of Environment and Sustainable Development is updating Colombia's environmental regulations for renewable energy. Enel believes this step was necessary to simplify and standardize permitting processes, especially for solar and wind projects between 10 and 100 MW. Through active participation in discussions with industry associations, government, and various technical working groups. Enel submitted

proposals aimed at avoiding procedural duplication or misinterpretation. These included: 1) ensuring technical precision in the new permitting procedure; 2) clearly defining the duration of each administrative step; 3) considering a 30% reduction in the initiation document-review phase.

- **Update environmental legislation on renewable energy:** a bill under consideration in Congress would establish a more flexible environmental permit for renewable-generation projects. Enel has submitted comments and recommendations and held meetings to further improve the text to convey these recommendations. A key focus is the need for a clearer and more structured framework governing prior consultations with indigenous and Afro-Colombian communities, ensuring predictability and proper sequencing in project development.
- **Community Distributed Generation/Energy Communities:** to accelerate the development of these systems, Enel submitted proposals to the national regulator CREG – Comisión de Regulación de Energía y Gas (Colombian Energy and Gas Regulatory Commission) to strengthen the regulatory framework and improve the mechanisms for price recognition and compensation of surplus energy. These measures aim to create clearer incentives for energy community initiatives, reduce barriers to entry and guarantee fair compensation for producers. These improvements would provide the necessary foundation to facilitate their effective integration into the National Interconnected System.
- **Battery Energy Storage Systems (BESS):** within the framework of the regulatory and public policy initiatives proposed in 2025 by the Ministry of Mines and Energy and the CREG (Colombian Energy Regulatory Commission), Enel submitted a dedicated position paper to various institutions and stakeholders to promote this technology.

In Argentina, the main legislative dossiers on which Enel has undertaken advocacy actions are the following:

- **Roadmap for Electric Mobility:** the GCBA (Government of the City of Buenos Aires) has launched the second phase of its electric-mobility plan for the Autonomous City of Buenos Aires (CABA). Enel Argentina engaged with the local Ministry of Infrastructure, sharing experiences gained from the implementation of electric-mobility business development plans in Santiago de Chile.
- **Climate Action Plan 2050:** the GCBA (Government of the City of Buenos Aires) is advancing an ambitious climate agenda through its Climate Action Plan 2050, targeting a 53% reduction in greenhouse-gas emission by 2030 and carbon neutrality by 2050, in line with the Paris Agreement and its commitments as a member of the

C40 network of resilient and inclusive carbon-neutral cities. As a member of the GCBA Climate Change Advisory Committee, Enel Argentina, contributed with technical expertise to strengthen public-private synergies. A non-binding Climate Commitment Letter, currently in signature process, aims at maintaining companies' engagement with the city's climate goals. In this context, Enel Argentina reaffirmed its continuous commitment to enhance energy-efficiency across its buildings and to strengthen its circular economy practices.

In Panama, a bill is under discussion to amend the Framework Law on Climate Change and Green Transition. Enel submitted a package of proposals to strengthen this law, by incorporating effective tools such as incentives for fuel switching and the promotion of clean technologies in various sectors.

Australia

In Australia, the Government launched in 2025 a review of the wholesale electricity market parameters of the National Electricity Market (NEM). Enel, through Potentia Energy, contributed to the process by providing technical proposals to support investment in firm renewable capac-

In Mexico, the Congress is reviewing the General Law on the Prevention and Integrated Management of Waste to introduce end-of-life rules for solar panels and to define the responsibilities of companies involved in their installation, operation, and disposal. Through its institutional engagement, Enel provided technical comments and proposed improvements to the draft. Among others, Enel proposed: a) to clearly define obligations for the collection and final disposal of solar panel waste, to be carried out by companies involved in the provision of services to solar panels' users under the distributed generation scheme; b) to avoid rules that could restrict energy access in underserved communities lacking adequate waste-management infrastructure or facing high associated costs. This engagement concluded with Enel's participation as a panelist at the Congress' public forum "The Life of Solar Panels Beyond Electricity Generation".

ity. The initiative resulted in a reform package aimed at modernizing the NEM and supporting an orderly transition towards a renewable-based system, in line with the progressive phase-out of coal-fired generation.

Africa

In Africa, the Mattei Plan for Africa is Italy's strategic policy framework to promote sustainable development and climate-aligned growth across the continent, with a strong focus on energy transition, capacity building and equal partnerships. In line with this policy, Enel contributes through targeted capacity-building initiatives supporting local leadership in renewable energy and energy transition. In particular, the **Second High-Level Managerial Course on "Renewable Energy and the Energy Transition**

in Africa, delivered by Enel Foundation" under the Mattei Plan, strengthened local skills and institutional capabilities, fostering an inclusive and sustainable energy transition led by African professionals. Following the successful 2024 edition hosted by Mohammed VI Polytechnic University in Morocco, now a permanent pan-African center of excellence, the 2025 edition trained 43 professionals from 14 African countries, selected from over 1,000 applications, with 42% female participation.







CHAPTER 03

**Indirect
advocacy – Enel's
commitment
through
associations and
organizations**

03. Indirect advocacy – Enel’s commitment through associations and organizations

The Enel Group plays an active role in various industry and multi-stakeholder organizations, including associations, business networks, think tanks, multi-stakeholder fora, to promote energy transition and climate action at national and global levels. Enel is committed to ensuring that the position of the organizations it is a member of is consistent with the objectives of the Paris Agreement and the decarbonization roadmap established by the Group.

Enel therefore systematically verifies the **consistency of the associations’ positions with the Group’s climate policies** through a two-stage process:

- (i) **before joining the association**, through an in-depth analysis of the association’s by-laws, in line with the internal Climate Policy issued in September 2021 and updated in 2024;
- (ii) **after joining the association**, by actively contributing to its work and/or taking positions of responsibility within it and/or promoting the Enel Group’s position within working groups.

A review of the level of alignment of the associations with Enel’s strategy is conducted annually. Where an association is found not to be in line with the objectives of the Paris Agreement and Enel’s climate risk mitigation strategy, the Company assesses whether such misalignment may compromise the effectiveness of Enel’s advocacy and participation. Where this is the case, Enel may decide to withdraw from the association. By way of example, in recent years Enel has withdrawn from some associations whose views on climate policies and how to achieve the energy transition were persistently different from Enel’s in terms of fighting climate change and pursuing the goals set forth in the Paris Agreement. On the other hand, it may happen that in some associations, despite the existence of a misalignment, Enel decides to continue to be a member with the aim of influencing and aligning association decisions with its own vision for achieving the targets set

by the Paris Agreement. In 2020, an initial selection of the main industrial associations and organizations was carried out to identify alignment with Enel’s climate position. Such assessment is updated on a yearly basis.

Enel annually publishes a list of the associations that work with Enel deemed most relevant in terms of climate policy advocacy (see Appendix). The list includes a description of the association, its advocacy actions, their alignment with the Paris Agreement and the actions taken by Enel within the association. The alignment level with the Paris Agreement was determined based on a specific methodology using targeted evaluations on the science of climate change, climate policies at global and national levels, disclosures on the topic, and the technologies proposed.

The assessment methodology of the associations is managed through a cloud-based tool that was developed in 2024 to ensure accuracy of the information collected and the robustness of the internal processes.

For each country or region of presence, Enel identifies the main associations engaged in climate policy advocacy activities and conducts, for each of them, a qualitative assessment in order to identify the association’s level of alignment with the Paris Agreement. This assessment was carried out on the basis of six main factors:

- i. **Climate Science** – the extent to which the association engages with issues related to climate change and in the results and evidence of the Reports published by the IPCC (Intergovernmental Panel on Climate Change).
- ii. **Climate Policy** – the extent to which the association supports the UNFCCC process and other global policy initiatives.
- iii. **Carbon Pricing Climate Policies** – the extent to which the association supports Carbon Pricing (i.e., Carbon Tax, Emissions Trading).
- iv. **Non-Carbon Pricing Climate Policy** – the extent to which the association supports other types of climate

policies related to energy efficiency, renewable energy and GHG regulation.

- v. **Communication** – the extent to which the association communicates on climate issues.
- vi. **Energy Transition & Zero Carbon Technologies** – the extent to which the association supports innovative and effective technologies in the fight against climate change.

The methodology developed by Enel for assessing the alignment of associations with the Paris Agreement provides, in particular, that each of the six factors listed above is assigned a level of alignment (high, medium or low). Next, each of the factors is given a numerical score that reflects the assigned level of alignment. An average of the scores for the six factors produces a final assessment of alignment with the Paris Agreement of the association, which can be: high, medium/high, medium, medium/low or low.

In general, Enel believes that the most effective approach in the event that an association is not aligned with the Paris Agreement is to remain in that association with the aim of exerting its influence in order to align the association’s decisions with its strategic vision for achieving the objectives of the Paris Agreement. However, in cases where the annual assessment according to the methodology described above is “low”, Enel will activate a multi-stage procedure:

- Phase 1: raise the issue of non-alignment with the Paris Agreement within the association in order to commence in-depth discussions aimed at improving its alignment.
- Phase 2: in the event that, despite the measures taken in phase 1, the assessment of alignment with the Paris Agreement turns out to be “low” for two consecutive years, then the non-alignment is brought to the attention of the CEO, who will evaluate possible countermeasures, including the possibility of deciding on Enel’s exit from this association.

The key results of the review of all the most relevant associations conducted in 2025 in accordance with the Paris Agreement alignment assessment methodology described above are set out below. In particular, for each association listed, the following information is reported: (i) a brief description of the association; (ii) the main actions taken by the association in 2025 and its Paris Agreement alignment assessment; (iii) the main roles of Enel within the association; (iv) the main actions undertaken by Enel within the association in 2025.

The comprehensive list of associations involved in climate advocacy activities of which Enel is a member and the corresponding Paris Agreement alignment assessment is disclosed in the Appendix.



Enel's engagement in the most relevant associations involved in climate policy advocacy

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
Advanced Energy United (AEU)	AEU is a USA national industry association representing businesses that provide the full range of advanced energy and transportation solutions, including solar, wind, battery storage, EVs and geothermal. As a regulatory and policy advocacy group, AEU has the goal to promote 100% clean energy adoption and integration into wholesale markets in the USA. Its advocacy covers state regulatory and policy advocacy, federal regulatory and policy advocacy, including organized wholesale markets in the USA. It is the only trade association that engages in federal and state institutional affairs and regulatory affairs advocacy in support of clean energy.	Major initiatives include: advocating for faster renewable resource interconnection processes with the Federal Energy Regulatory Commission (to bring resources online more quickly); the protection of the Inflation Reduction Tax Credits; the formation of Regional Transmission Organization (RTO) to allow for more renewable resources to be delivered to markets in the Western USA. AEU also advocates in the wholesale markets to include demand response and protection of plants against congestion exposure. The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.	Enel actively participates in the AEU's activities, is a frequent contributor to AEU written comments, policy development, lobbying public officials, and as spokesperson for press releases.
Asociación de Empresas de Energía Eléctrica (AELEC)	AELEC is an organization that brings together the main companies in the electric sector in Spain. Its goal is to promote electrification as a key tool for energy transition and the decarbonization of the economy. It focuses its activity on the dissemination, promotion and advocacy of technical and regulated aspects of electricity activities.	AELEC promotes electrification as a key tool for the decarbonization of the economy, aligning its strategies and operations with greenhouse gas reduction targets. The association supports the implementation of essential electricity distribution infrastructure to facilitate the energy transition. To this end, it collaborates with stakeholders to develop policies and regulations that support the fight against climate change. The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and a member of the Committee.	Participation in working groups, and legislative and regulatory development.
Associação Brasileira de Energia Eólica (ABEEólica)	ABEEólica is a non-profit institution which represents the wind energy industry in the country, including companies from the entire production chain. It contributes to the development and recognition of wind energy as a clean, renewable, low environmental impact, competitive and strategic source for the composition of the national energy matrix.	ABEEólica actively participates with proposals to mitigate the effects of oversupply, transmission costs, and curtailment of renewable generation. Its mission is to seek joint solutions with regulators to ensure legal certainty. The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the association.	Enel participates in the association's meetings, actively taking part in the discussions.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
Asociación de Distribuidoras de Energía Eléctrica Latinoamericanas (ADELAT)	ADELAT is a regional non-profit organization established in 2021 that brings together 22 distribution companies across 9 Latin American countries. Its mission is to advance the energy transition through the modernization of electricity distribution, supported by partnerships and knowledge exchange with multilateral organizations, academic institutions, and think tanks.	ADELAT promotes the recognition of the role of Distribution System Operators (DSOs) in the energy transition through investments, incentives, and support for grid digitalization and automation, the electrification of new uses, and the network modernization needed to integrate clean energy and promote electric mobility. It is actively engaged in facilitating collaboration between utilities, regulators, and government. In 2025, ADELAT launched the Network Losses Committee, with over 80 participants, to develop a regional best-practice guide on electricity distribution losses. The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates in the association as a member of the Board.	Enel actively contributed to technical debates promoted by the association, including the drafting of analytical papers.
Bettercoal – Responsible Commodities Sourcing Initiative (RECOSI)	RECOSI is a membership organization set up by large utilities, aimed at increasing transparency, social and environmental standards in global energy supply chains.	The association is focused on the due diligence process of suppliers of energy commodities (including gas and coal). The level of alignment with the Paris Agreement is deemed "Medium".	Enel participates in the association as a member of the Board.	Enel actively participates in the association's work to influence key targets and to drive continuous improvement.
Confederación Española de Organizaciones Empresariales (CEOE)	The Spanish Confederation of Business Organizations (CEOE) encompasses two million companies and freelancers from all sectors of activity. It represents and defends the interests of entrepreneurs. It promotes economic growth, competitiveness and innovation, while also advocating for sustainability and corporate social responsibility.	In 2025, CEOE actively participated in international climate fora, including COP30. Within the EU context, it led dialogue with public authorities and European institutions on the decarbonization of Spanish industry, highlighting the role of companies as providers of environmental solutions. Additionally, CEOE launched the "Carbon Footprint in Spanish Companies" survey to assess the extent of carbon footprint calculation, reporting, emission reduction plans, and offset project development among Spanish firms. For these initiatives, CEOE received an award at the Alcance 3.0 Awards. The level of alignment with the Paris Agreement is deemed "Medium".	Enel participates in the association as a member of the Board.	Enel participates in working groups and in legislative and regulatory development.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
Confindustria	Confindustria is the main general Confederation of the Italian industry. It is committed to promoting the green energy transition as a development opportunity. It pursues a balanced and sustainable approach to achieve climate and energy goals, while ensuring the preservation of the Italian industrial leadership in the international landscape.	Key points of Confindustria's action include technological neutrality and the establishment of European funds to support investments in various energy sources. The primary driver for decarbonization is energy efficiency, complemented by the electrification of energy end-uses as well as green fuels. Furthermore, in the energy sector, the development of renewable energy sources and the introduction of nuclear power, as a strategic component for decarbonization in the energy mix, are envisioned. The level of alignment with the Paris Agreement is deemed "Medium".	Enel is a member of the Council and WG Energia, to promote activities in line with climate targets.	Enel actively contributes to Confindustria's internal debate, emphasizing the importance of a national and European strategy that aims at reducing dependence on volatile imported energy raw materials, while promoting strategic autonomy that leverages the potential of clean electrification powered by renewables. The main actions focus on promoting a technology-neutral approach that prioritizes the implementation of already mature technologies (e.g., electrification, renewables), while also fostering research and development for the solutions needed to achieve long-term goals in hard-to-abate sectors (e.g., nuclear energy).
Elettricità Futura	Elettricità Futura is the leading association of the Italian electric companies, representing over 70% of the Italian electricity market. The association promotes the Italian energy transition and the revitalization of the industrial supply chain. Its mission is to allow for the creation of significant benefits for the economy and employment, increasing the country's energy security, independence, sustainability, and competitiveness.	Throughout 2025, Elettricità Futura further strengthens its positioning on the update of the National Integrated Plan for Energy and Climate. Elettricità Futura outlines a path that promotes energy independence and strategic autonomy, beyond decarbonization objectives, by developing the energy sector value chain and reducing exposure to the volatility of imported energy commodities. The main actions are aimed at promoting sustainable technological innovation by investing in renewable energy, batteries, electric vehicles, and support mechanisms. The level of alignment with the Paris Agreement is deemed "High".	Enel holds positions on Elettricità Futura's Presidency and Board. In addition, it actively participates in working groups and committees.	Enel actively contributes to the debate by participating in meetings, joint projects, sharing the objectives of the business plan, and specific advocacy initiatives. Enel promotes decarbonization through an increasing reliance on renewables, focusing on modern and digitalized networks, and leveraging the opportunities presented by the energy transition in terms of economic and social development for strategic national value chains.
Energy Storage Europe (ESE)	ESE represents European organizations active across the entire energy storage value chain. It aims at supporting the cost-effective transition to a resilient, climate-neutral, and secure energy system.	Energy Storage Europe supports the EU's ambition to achieve a net-zero emissions power system by 2050. The association advocates for increased deployment of energy storage. To this purpose, it supports the creation of a policy and regulatory framework that allows energy storage to compete on a level playing field, and that drives investments in energy storage research development, innovation, and deployments. The level of alignment with the Paris Agreement is deemed "High".	Enel holds the role of President of the association up to October 2026.	Enel contributed to the main papers and position papers on the key role of storage to the energy transition.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
Energy Efficiency Council (ECC)	The Australian Energy Efficiency Council (EEC) is the national body representing organizations working on energy efficiency, electrification and demand management. It advocates strong government policies, provides tools and training for businesses and consumers, and supports professional standards and workforce development. The EEC collaborates with governments and stakeholders to integrate demand side solutions into Australia's energy transition and accelerate decarbonization.	The EEC advocates for strong policies on energy efficiency, electrification and demand flexibility, presenting smart energy management and demand side resources as essential to Australia's low emissions transition. It calls for market reforms that allow efficiency, load shifting and demand response to fully support decarbonization. The Council works with federal and state governments, providing research-based submissions and contributing to policy development on energy and climate. It leads projects on efficient electrification, demand participation in the electricity market and improved building standards. It collaborates with public institutions, NGOs and research bodies to advance policies that cut emissions through efficiency and electrification. The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the ECC.	Enel is strongly active in promoting projects that support grid decarbonization and flexible demand responses within the EEC and in its advocacy actions. In June 2025, Enel launched a Virtual Power Plant to implement these solutions, considered key components of the energy transition dialogue put forward by the EEC. Enel X is recognized in the 2025 AFR Energy Awards for its flexible demand project, strengthening its profile in the broader energy transition debate. Enel X also provides formal submissions to the AEMC on demand response market design, on issues aligned with the association's advocacy priorities.
Eurelectric	Eurelectric is the sector association which represents the common interests of the electricity industry at pan-European level, as well as its affiliates and associates on several other continents. The association counts over 35 full members, representing over 3,500 companies in Europe.	The association works to support the complete phase out of fossil fuels from electricity production. In several studies, Eurelectric shows that the European Commission's Fit for 55 ambitions are reachable, and the power sector can be carbon-neutral 5 to 10 years earlier than expected, meaning that we could be carbon-free by 2035-2040. The level of alignment with the Paris Agreement is deemed "High".	Enel is well represented in the association, with more than 40 representatives from the Group companies, holding key positions within the association (at decision-making level and in committees, working groups and in different task forces).	Enel participated in the preparation of Eurelectric participation at COP30 and is actively engaged in several working groups and in the development of studies.
European Heat Pump Association (EHPA)	The European Heat Pump Association (EHPA) is the voice of the European heat pump sector in Brussels with over 225 members. It focuses on EU policy that allows the heat pump sector to flourish, and heat pumps to become the number one heating and cooling choice by 2030.	EHPA believes that the Heat Pump Action Plan is a pivotal tool to achieve a net-zero industry in Europe. EHPA supports the linking of sectors, which will boost heat pumps and allow for the optimization and decarbonization of the energy system as a whole. The level of alignment with the Paris Agreement is deemed "High".	Enel is present in various committees (e.g. Advocacy Committee) and task forces, including the Strategic Public Affairs and the Ecodesign and Energy Labelling Task Forces.	Enel supports EHPA on the advocacy for a European Action Plan on Electrification and a revised EU Heating and Cooling strategy, as heat pumps are a major technology for a competitive decarbonization of heating (and cooling) for buildings and low-medium temperature industrial applications. Enel also supports EHPA advocacy on an EU Industrial Decarbonisation Bank and its first pilot auction. Finally, Enel closely follows the association's contribution to EU Network Codes.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
Federation of Indian Chambers of Commerce and Industry (FICCI)	FICCI is one of India's leading business associations, representing companies across sectors and acting as a key interface between industry and government. It supports economic development through policy advocacy, business facilitation, and public-private dialogue, with a strong focus on energy transition and sustainability.	FICCI organizes high-level forums and industry platforms on clean energy and sustainability; coordinates policy advocacy through its Renewable Energy division and task forces; promotes corporate renewable energy adoption and green hydrogen initiatives; publishes reports and recommendations to support energy transition. The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association and holds the role of Chair in the Renewable Energy Developers Task Force.	In 2025 Enel chaired and coordinated the Renewable Energy Developers Task Force; contributed to industry positions and policy recommendations; participated in institutional dialogues with government and regulators; engaged in FICCI events and working groups on renewable energy and sustainability.
International Emissions Trading Association (IETA)	IETA is a non-profit corporate organization with more than 100 members across companies, geographic areas and disciplines promoting the use of carbon trading as a lever to pursue global climate ambition, to achieve the goals of the Paris Agreement and net-zero emissions by 2050. IETA's mission is to empower businesses to pursue net zero ambitions and to establish effective market-based trading systems for GHG emissions and reductions that are environmentally robust, efficient, accountable and consistent across national boundaries.	In 2025, IETA continues its engagement on promoting an efficient and effective consolidation of the EU ETS in the industrial sectors. It also supports regulatory stability for the ETS2 implementation. At a global level, its WGs remain active in all regions. The Latin American WG is particularly active in view of the COP 30 in Belem promoting the role of carbon pricing and the nascent Brazilian ETS. The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel holds a position on the IETA Board, contributing to focusing on IETA's attention on ensuring a truly sustainable implementation of Emission Trading Systems (ETS) worldwide. Enel is also active in working groups and task forces.	Enel participates actively in the association's WG promoting regulatory stability within carbon pricing frameworks as critical for the deployment of zero emission assets. It also supports a greater earmarking of revenues from Cap&Trade schemes which should be focused on supporting the energy transition.
Kyoto Club	Kyoto Club is a non-profit organization, created in February 1999, composed of businesses, entities, associations, and local administrations committed to achieving the greenhouse gas emission reduction targets set by the Kyoto Protocol, the Paris Agreement, and the European Green Deal.	Kyoto Club develops documents and position papers on the promotion of eco efficiency policies, the use of renewable energy sources and the reduction of GHG emissions. The association promotes awareness, information, and training initiatives in the fields of energy efficiency, renewable energy use, waste reduction and proper management, sustainable agriculture and mobility, in favor of the bioeconomy, green and circular economy. As an interlocutor of public decision-makers at national and international level, it strives to stimulate targeted and effective intervention proposals and policies in the energy-environmental sector. The level of alignment with the Paris Agreement is deemed "High".	Enel participates in several working groups and information sharing.	Enel participates in the association's working groups on energy efficiency, renewable deployment, targeted advocacy, and energy transition policy proposals.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
RES4Africa Foundation	RES4Africa (Renewable Energy Solutions for Africa) is a Foundation that supports Africa's just energy transition to achieve the SDG7, ensuring access to affordable, reliable, sustainable and modern energy for all. It functions as a bridge between Europe and Africa by gathering a network of members from the full spectrum of the clean energy sector and ensuring constant dialogue between the most relevant energy stakeholders willing to mobilize investments in clean energy technologies.	RES4Africa facilitates dialogue among African and European stakeholders and collaborated with major international institutions to advance supportive regulatory frameworks. The Foundation worked to mobilize investment in clean energy projects that reduce emissions and improve energy access, while also strengthening local expertise through training and knowledge sharing initiatives, among others through the second High-Level Managerial Course on Renewable Energy and Energy Transition (July 2025). The level of alignment with the Paris Agreement is deemed "High".	Enel is one of the financing partners of the association and holds the presidency held by the current CEO of Enel Green Power.	Enel Foundation supports RES4Africa in delivering advanced training programs and youth entrepreneurship initiatives.
SmartEn	SmartEn is the European business association integrating consumer-driven solutions for the clean energy transition. The association advocates for a cross-sectoral single voice for innovative market players driving digital, decentralised and decarbonized energy solutions.	The association works in close collaboration with EU entities like ENTSO-E and the EU DSO Entity to support the drafting of network codes on demand response. Its mission is to enable decarbonization and enhance Europe's energy security by enabling distributed energy resources (DERs). SmartEn also advocates for energy efficiency measures to accelerate a cost-effective clean energy transition. The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.	Enel participates in all the WGs and activities of the association.
SolarPower Europe (SPE)	SPE, the premier association for the European solar PV sector, unites over 320 organizations active along the entire PV value chain. Its aim is to define the regulatory environment and improve business opportunities for PV solar energy in Europe.	SolarPower Europe fully supports the EU Green Deal objective of climate neutrality and a net-zero economy in Europe well before 2050. SPE works towards a 100% renewable and fossil-free energy system by 2040, with solar as the main pillar, considering this the most cost-effective way of becoming climate neutral. SPE advocates for an economy-wide decarbonization predominantly via direct electrification and where needed via indirect electrification. The level of alignment with the Paris Agreement is deemed "High".	Enel maintains the Presidency, served as Chair of the Manufacturing Workstream, as Vice-Chair in the Advocacy Committee and in the Renewable Hydrogen & Electrification WG.	Enel works with SolarPower Europe to successfully position solar-based energy solutions with policymakers at the European level: it contributes to leading energy market analysis, ensuring solar-based energy solutions have access to financing and funding across Europe.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
South African Wind Energy Association (SAWEA)	SAWEA is a wind energy association representing wind energy interests in South Africa. It is active in facilitating engagements with government, regulators and other institutional stakeholders; facilitating research in the power sector; contributing to policy and regulatory discussions on wind energy; providing information on the wind sector; engaging with other institutions in the field of climate change; and supporting its members with relevant information.	SAWEA promotes wind energy as a key climate solution for South Africa. The association aligns its work with national decarbonization plans, supporting emissions reduction targets and legislation such as the Climate Change Bill. It pushes for policy reforms that enable wind energy growth, call for stronger grid infrastructure, clearer planning through the Integrated Resource Plan and effective electricity market reform. SAWEA also works with the government to address regulatory barriers adversely impacting the renewable supply chains. It presents wind energy as central to energy security, economic development and a just transition for vulnerable communities. The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and participates with an additional representative.	Enel Green Power South Africa contributes to the association's broader dialogue on wind energy deployment and the energy transition, drawing on its experience in developing new wind projects in the country and on its public positioning in support of long-term renewable growth. In this context, the Impofu East, Impofu West and Impofu North wind projects in the Eastern Cape further reflect Enel's contribution to advancing renewable capacity and supporting South Africa's energy transition.
United Nations Global Compact (UNGC)	UNGC is the largest global corporate sustainability initiative, created with the goal of promoting a sustainable economic model through the development and adoption of sustainable practices and policies.	UNGC continues its work of supporting and fostering the role of the private sector in tackling climate change and advancing energy policies that support a net-zero, resilient future by 2050. Through its Forward Faster initiative (of which Enel commits to, specifically in two areas of action "Climate" and "Finance and Investment"), the UNGC drives ambitious and credible corporate action in key systemic areas where business leadership can accelerate progress on the SDGs. The UNGC encourages companies to adopt impact-driven and accountable practices, particularly by setting ambitious science-based targets and transparently reporting progress, and by engaging in responsible climate policy advocacy to help create the enabling conditions needed for SDG-aligned outcomes. The level of alignment with the Paris Agreement is deemed "High".	Enel participates through a secondee.	Enel participates in WG meetings (including the Legal Council, focused on policy advocacy) and takes part in events and dialogues at the sidelines of the major international fora such as UNGA and COP30 (Dilemmas Forum, Caring4climate). Moreover, Enel contributes to position papers/publications.
WindEurope	WindEurope advocates wind energy policies for Europe on behalf of more than 600 member companies. The association analyses, formulates and establishes policy positions for the wind industry, while cooperating with industry and research institutions on market development and technology research projects.	WindEurope supports EU climate neutrality by 2050 at the latest, with wind energy at the core of a home-grown, resilient, cost-efficient and climate neutral energy system. In addition, WindEurope promotes direct electrification as the most cost-effective and energy efficient way to decarbonize the bulk of the EU economy. The level of alignment with the Paris Agreement is deemed "High".	Enel participates in the association as a member of the Board and as Chair of the Market and Regulation Working Group.	Enel participates in the drafting of the main papers on energy transition and decarbonization, including the study on "Delivering a cost-effective energy system for Europe" and the newly released report on the system costs of the energy transition.

Name of the association	Description	Actions of the association during 2025 and level of alignment with the Paris Agreement	Enel Representatives in the association and their role	Actions of Enel within the association during 2025
World Business Council for Sustainable Development (WBCSD)	The WBCSD is a global organization led by the CEOs of more than 200 international companies, who work together to accelerate the transition to a net-zero, positive and more equitable future.	The WBCSD actively advocates for robust climate and energy policies that align with the Paris Agreement's objectives. Central to its approach is the promotion of carbon pricing mechanisms. WBCSD continues collaborating with electric utilities globally, providing strategic roadmaps to guide the sector in achieving the Sustainable Development Goals through transformative actions. The level of alignment with the Paris Agreement is deemed "High".	Enel holds the role of Council Member and has two Liaison Delegates.	Enel participates in WG meetings (e.g. Energy, Nature, Business Breakthrough Barometer) and contributes to position papers and publications.
World Economic Forum (WEF)	The World Economic Forum (WEF) is an International Organization for Public-Private Cooperation. It provides a global, impartial, and not-for-profit platform for stakeholders to connect and promote both business cooperation and intrasectorial/intersectoral alliances for shared advocacy actions.	The forum has two dedicated Thematic Centers for addressing Climate and Energy Developments: The Nature and Climate Center operates through both action groups and advocacy events that promote Paris Agreement goals and that are essential to shape the global climate agenda, having a particularly relevant role during the New York Climate Week. The Energy and Materials Center, in turn, advances initiatives aimed at decarbonizing the energy sector, in line with the Paris Agreement, focusing on collaborative solutions for hard-to-abate sectors and investments in key clean technologies. The Forum also leads top executive action groups such as the CEO Climate Leaders Alliance and the Electricity Community, to enhance climate action in line with Paris Agreement goals. The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel has a Partner role within the World Economic Forum, engaging in different thematic Centers and C-suite communities, which culminates in the General Annual Meeting at Davos, the occasion to convene business leaders, institutions and other stakeholders.	The Group is an active member of the Electricity Community, helping to shape the Forum's agenda on the power sector and its role in decarbonisation initiatives. Enel also engages in executive level action groups, including the Electricity Community, the CEO Climate Leaders Alliance, the Leaders for European Growth and Competitiveness Group and the Chief Sustainability Officers community.





APPENDIX

**Enel's
engagement
in associations
involved in
climate-policy
advocacy**

APPENDIX

Enel's engagement in associations involved in climate-policy advocacy

Region: Global

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Bettercoal - RECOSI	RECOSI is a membership organization set up by large utilities, aimed at increasing transparency, social and environmental standards in global energy supply chains.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel participates in the association as a member of the Board.
Global Alliance for Sustainable Energy	The Global Alliance for Sustainable Energy was created to drive progress towards the full sustainability of the renewable energy industry. It is committed to the widespread adoption of best practices and the definition of sustainability standards across the renewable energy value chain, through education and partnerships. The alliance works to redefine the meaning of 'sustainable energy' working together with civil society, end users, policymakers, academic institutions, materials suppliers, Original Equipment Manufacturers and likeminded utilities to interface with governments and investors.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates in the association as chairman of the Board and as Head of Human Rights Working Group.
International Capital Market Association (ICMA)	ICMA is composed of over 600 members from more than 60 countries, in particular the major issuers, investment banks, investors and stock exchanges. ICMA's mission is to promote well-functioning and resilient international capital markets by setting global standards and best practices. Sustainable finance is a core focus of this mission, with ICMA playing a leading role in strengthening the integrity and transparency of sustainable debt markets. As Secretariat to the Green, Social, Sustainability and Sustainability Linked Bond Principles, ICMA provides guidance that supports issuers, investors and intermediaries in mobilizing capital for environmental and social objectives and in advancing the transition to a sustainable, low carbon economy.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel is a member of the association.
International Emissions Trading Association (IETA)	IETA is a non-profit corporate organization with more than 100 members across companies, geographic areas and disciplines promoting the use of carbon trading as a lever to pursue global climate ambition, to achieve the goals of the Paris Agreement and net-zero emissions by 2050. IETA's mission is to empower businesses to pursue net-zero ambitions and to establish effective market-based trading systems for GHG emissions and reductions that are environmentally robust, efficient, accountable and consistent across national boundaries.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel holds a position on the IETA Board, contributing to focusing on IETA's attention on ensuring a truly sustainable implementation of Emission Trading Systems (ETS) worldwide. Enel is also active in working groups and task forces.
IRENA - Alliance for Industry Decarbonization	The Alliance for Industry Decarbonization aims to decarbonize industrial value chains and accelerate net-zero ambitions in accordance with the Paris Agreement. The Alliance's founders and partners, consisting of private and public organizations and stakeholders operating in energy-intensive sectors, commit to collaborating toward the common vision of a green future. Enel has been leading the Renewables Working Group since inception.	The level of alignment with the Paris Agreement is deemed "High".	Enel is Leader of the Renewables Working Group.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
IRENA – Coalition for action	<p>The vision of the IRENA Coalition for Action is for its members to work together to advance renewable energy in order to drive the global energy transition in line with the Sustainable Development Goal on energy (SDG7).</p> <p>Its mission is to foster a global dialogue amongst governmental and non-governmental stakeholders and drive actions to accelerate the renewable-based energy transition and increase the share of renewables in the global energy mix.</p> <p>The coalition brings together private sector entities, industry associations, the investment community, intergovernmental organizations, civil society, and research institutes to enrich and share perspectives on renewable energy technologies, implementation strategies and evolving market dynamics.</p>	The level of alignment with the Paris Agreement is deemed "High".	Enel Green Power is a member of the coalition and participates in its working groups.
United Nations Global Compact (UNGC)	UNGC is the largest global corporate sustainability initiative, created with the goal of promoting a sustainable economic model through the development and adoption of sustainable practices and policies.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates through a secondee.
Weather Risk Management Association (WRMA)	WRMA's mission is to enhance public awareness and understanding of the weather risk environment, promote the management of weather risk, and provide a platform for market participants to engage in the growth of the industry through market, policy, and regulatory developments.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel is a member of the association.
World Business Council for Sustainable Development (WBCSD)	The WBCSD is a global organization led by the CEOs of more than 200 international companies working together to accelerate the transition to a net-zero, nature positive and more equitable future.	The level of alignment with the Paris Agreement is deemed "High".	Enel holds the role of Council Member and has two Liaison Delegates.
World Economic Forum (WEF)	The World Economic Forum (WEF) is an International Organization for Public-Private Cooperation. It provides a global, impartial, and not-for-profit platform for stakeholders to connect and promote both business cooperation and intra-sectorial/intersectoral alliances for shared advocacy actions.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel has a Partner role within the World Economic Forum, engaging in different thematic Centers and C-suite communities, which culminates in the General Annual Meeting at Davos, the occasion to convene business leaders, institutions and other stakeholders.

Region: Europe

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Eurelectric	Eurelectric is the sector association which represents the common interests of the electricity industry at pan-European level, as well as its affiliates and associates on several other continents. The association counts over 33 full members, representing over 3,500 companies in Europe.	The level of alignment with the Paris Agreement is deemed "High".	Enel contributes to Working Groups, studies developed by the association, and to the development of acts and regulations.
European Distribution System Operators (E.DSO)	European Distribution System Operators (E.DSO) promotes and enables customers empowerment and the increase in the use of clean energy sources through electrification, the development of smart and digital grid technologies in real-life situations, new market designs and regulation. E.DSO gathers 38 leading electricity distribution system operators, cooperating to ensure the reliability of Europe's electricity supply for consumers and enabling their active participation in our energy system, by shaping smarter grids for your future.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of E.DSO and is present in several committees.
EU DSO Entity	DSO Entity is the association for all sizes of Distribution System Operators (DSOs) in Europe, formally established in June 2021 and legally mandated by the EU Electricity Market Regulation 2019/943/EU to help drive Europe's energy transition.	The level of alignment with the Paris Agreement is deemed "High".	Enel holds the role of President of the Entity.
European Heat Pump Association (EHPA)	The European Heat Pump Association (EHPA) is the voice of the European heat pump sector in Brussels with over 225 members. It focuses on EU policy that allows the heat pump sector to flourish, and heat pumps to become the number one heating and cooling choice by 2030.	The level of alignment with the Paris Agreement is deemed "High".	Enel is present in various committees (e.g. Advocacy Committee) and task forces and participates in several Working Groups.
Platform for electromobility	The Platform for Electromobility is a unique advocacy alliance uniting EU-based industries, NGOs and civil society organizations across the whole value chain of electric mobility and all transport modes. It provides a forum to share expertise and elaborate solutions at EU level to collectively create the e-mobility ecosystem. The platform is strictly focused on the transport sector and advocates for full electrification and decarbonization of transport modes.	The level of alignment with the Paris Agreement is deemed "High".	In 2025, Enel is member of the Board.
Renewable Hydrogen Coalition	The Renewable Hydrogen Coalition promotes the critical role of renewable hydrogen to deliver the EU's long-term decarbonization goals. The Coalition is the voice of a high-level and interdisciplinary network of start-ups, investors, entrepreneurs, innovative companies and industrial off takers all dedicated to making Europe the global leader in renewable hydrogen solutions.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the sherpa task force.
SmartEn	SmartEn is the European business association integrating consumer-driven solutions for the clean energy transition. The association advocates for a cross-sectoral single voice for innovative market players driving digital, decentralised, and decarbonized energy solutions.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
SolarPower Europe	SolarPower Europe, the premier association for the European solar PV sector, unites over 320 organizations active along the entire PV value chain. Its aim is to define the regulatory environment and improve business opportunities for PV solar energy in Europe. The association advocates for solar as the main energy source by 2030.	The level of alignment with the Paris Agreement is deemed "High".	Enel works with SolarPower Europe to successfully position solar-based energy solutions with policymakers at the European level, contributing to leading energy market analysis, ensuring solar-based energy solutions have access to financing and funding across Europe.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
The Batteries European Partnership Association (BEPA)	The Batteries European Partnership Association (BEPA) is the international non-profit making association (AISBL) representing the private side of the BATT4EU Partnership. It gathers with the European battery community willing to contribute to the ambitious upcoming Research & Innovation Batteries Partnership under Horizon Europe.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in the association as a member of the Association Delegation.
Energy Storage Europe (ESE)	ESE represents European organizations active across the entire energy storage value chain, aiming at supporting the cost-effective transition to a resilient, climate-neutral, and secure energy system.	The level of alignment with the Paris Agreement is deemed "High".	Enel holds the role of President.
WindEurope	WindEurope advocates wind energy policies for Europe on behalf of more than 600 member companies and organizes leading wind industry events. The association analyses, formulates and establishes policy positions for the wind industry on key strategic sectoral issues, while cooperating with industry and research institutions on several market development and technology research projects.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in the association as a member of the Board and as Chair of the Market and Regulation Working Group.
CSR Europe	CSR Europe is the European Business Network for Corporate Sustainability and Responsibility. Members include corporations, National Partner Organizations (NPOs), and Associated Partners: over 10,000 enterprises at local, European and global levels. They support businesses and industry sectors in their transformation and collaboration towards practical solutions and sustainable growth.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in the association as a member of the Board of Directors and as a member of the European Chief Sustainability Officers (CSO) Network.
Energy Traders Europe	Energy Traders Europe is an association representing 170 trading companies from across Europe, working to promote the role of energy traders in the European energy market. Its mission is to make Europe's energy markets work effectively.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association and actively participates in the WG Trading Compliance and in the Market supervision committee.
Associazione Logistica dell'Intermodalità Sostenibile (ALIS)	ALIS - the Logistics Association for Sustainable Intermodality, is a reference for the entire sector of sustainable transportation, logistics and related services. It brings together and represents, for the first time in a comprehensive manner, shipowners, road transport and railway enterprises, terminal operators, freight forwarders, service providers, interports, ITS (Higher Technical Institutes), Academies, and, as honorary members and institutional partners, ports, airports, high schools, universities, and research centers. ALIS is strongly committed to promoting truly sustainable transportation. ALIS deems intermodality as the only and most competitive alternative for reducing polluting emissions.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board, of the Environment Energy Saving technical committee and of the Interports and Strategic Logistic Hubs technical committee.
Proxigas	Proxigas is the main association representing the natural gas sector in Italy. Its mission focuses on balancing ecological transition with energy security, while enhancing Italy's gas infrastructure to diversify energy sources and promoting zero and low-impact alternatives like renewable and decarbonized gases. It also supports technological advancements.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates in the association as a member of the Board and as member of committees.
Confindustria	Confindustria is the main general Confederation of Italian industry. It is committed to promoting the green energy transition as a development opportunity, pursuing a balanced and sustainable approach towards achieving climate and energy goals while ensuring the preservation of Italian industrial leadership in the international landscape.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel contributes to the Council and WG Energy to promote activities in line with climate targets.
Elettricità Futura	Elettricità Futura is the main association of Italian electric companies, representing over 70% of the Italian electricity market. The association promotes the Italian energy transition, relaunches the industrial supply chain allowing for the creation of significant benefits for the economy and employment.	The level of alignment with the Paris Agreement is deemed "High".	Enel holds positions on Elettricità Futura's Presidency and Board, and, in addition, actively participates in working groups and committees.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Fondazione Sviluppo Sostenibile	Fondazione Sviluppo Sostenibile serves as a key reference for major players in the green economy, leveraging its extensive experience and credibility. Committed to civil and environmental engagement, it supports businesses and organizations on a shared path of ecological transition. Emphasizing continuous updates, publications, informative meetings, and networking, the foundation promotes strategic themes such as climate neutrality, energy transition, circular economy, green cities, and sustainable mobility.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in the association, through continuous dialogue, information sharing, participation in conferences of common interest, and advocacy activities.
Global Compact Network Italia	The Global Compact Network Italia Foundation has the purpose of contributing to the development in Italy of the United Nations Global Compact, a United Nations initiative for the promotion of the culture of corporate citizenship. It aims to be recognized as an institutional interlocutor that brings the voice of companies committed to sustainability and contributes to making sustainability the main lever for change in the pursuit of a more efficient, fair and secure future in resource management.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member and actively participates in several WGs including the WG Sustainable Procurement.
Kyoto Club	Kyoto Club is a non-profit organization, created in February 1999, composed of businesses, entities, associations, and local administrations committed to achieving the greenhouse gas emission reduction targets set by the Kyoto Protocol, the Paris Agreement, and the European Green Deal.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in several working groups and information sharing.
Asociación de Empresas de Energía Eléctrica (AELEC)	AELEC is an organization that brings together the main companies in the electric sector in Spain. Its goal is to promote electrification as a key tool for energy transition and the decarbonization of the economy. It focuses its activity on the dissemination, promotion and advocacy of technical and regulated aspects of electricity activities.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and a member of the Committee.
Asociación de Empresas de Energías Renovables (APPA)	Founded in 1987, it brings together companies and entities dedicated to harnessing all forms of renewable energy.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates as a member of the self-consumption section.
Asociación de Fabricantes de Equipo de Climatización (AFEC)	Founded in 1977, it is an organization focused on strengthening cooperation between companies, legislators and standardization and certification bodies at both national and international levels.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Working Group on Heat Pump Data Sheets for CAES (Energy Savings Certificates).
Unión Española Fotovoltaica (UNEF)	Founded in 2012, it represents more than 90% of the photovoltaic sector in Spain, with its members spanning the entire value chain.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Asociación Empresarial de Pilas, Baterías y Almacenamiento Energético (AEPIBAL)	AEPIBAL is a national business association founded in 2017 to promote the competitiveness and development of energy storage in Spain. It collaborates with the Spanish Public Administration and Autonomous Communities, and brings together companies in the battery, energy storage, and related sectors.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Asociación Empresarial Eólica (AEE)	AEE is the voice of the wind energy sector in Spain. With over 350 member companies, it includes developers, manufacturers of wind turbines and components, as well as national and regional associations. Its main objective is to promote the use of wind energy in Spain, Europe, and globally, and to defend the interests of the sector through anticipation, technical depth, and rigor.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the AEE Executive Commission.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Asociación Empresarial para el Desarrollo y Impulso de la Movilidad Eléctrica (AEDIVE)	The Business Association for the Development and Promotion of Electric Mobility is an organization founded in 2010 that brings together the entire value chain of the electric mobility sector in Spain. Its main goal is to promote the development and adoption of electric vehicles and the necessary infrastructure for their operation. AEDIVE collaborates with ministries, regional and local governments, as well as autonomous agencies, to influence legislation and foster research and development projects related to electric mobility.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and participates in several working groups.
Asociación Eólica de Cataluña (EOLICAT)	EOLICAT is an association that brings together companies linked to the wind energy sector in Catalonia. Its main objective is to promote wind energy as a tool for sustainable development and environmental protection with its associates covering the entire value chain in Catalonia. EOLICAT coordinates and represents its members before various public and private entities to achieve a rational implementation of wind energy in the region.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Asociación Eólica de Galicia (EGA)	Founded in 1997, it aims to promote the implementation of wind energy in Galicia through advocacy, education and collaboration with industry stakeholders.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates with a member serving as Institutional Relations Manager for the Northwest Region.
Asociación Española del Hidrógeno (AeH2)	AeH2 is a non-profit organization with the main objective of promoting the development of hydrogen technologies as an energy vector. AeH2 encourages its use in industrial and commercial applications and represents over 400 members spanning the entire hydrogen value chain.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the association.
Pacto Mundial de la ONU España	Pacto Mundial de la ONU España is one of the Global Compact's first national platforms and the local network with the largest number of member entities. The partnership is dedicated to creating a global movement of business and civil society to build a sustainable society. It promotes the adoption of the principles of the Global Compact and the achievement of the 2030 Agenda through various initiatives and collaborations.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Steering Committee and of the WG in Climate Change.
Asociación Española para la Agregación y la Flexibilidad (ENTRA)	ENTRA is a non-profit association that promotes an electrical system where demand plays a more active role, facilitating a regulatory framework that allows for efficient flexibility management and demand participation in the energy market.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Asociación Nacional de Empresas de Servicios Energéticos (ANESE)	ANESE is a non-profit organization that brings together Spanish companies specializing in services, technologies and investments focused on energy efficiency and sustainability. Its mission is to promote, encourage and develop the energy services sector, and accelerate action against climate change.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Committee.
Asociación Portuguesa de Energías Renovables (APREN)	APREN is a non-profit association that represents more than 90% of renewable energy producers in Portugal. Its mission is to coordinate, represent and defend the common interests of its members in the promotion of renewable energy in the electricity sector, serving as a direct point of contact for the government in the legislative and regulatory processes.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in its working groups.
Asociación Portuguesa del Vehículo Eléctrico	Asociación Portuguesa del Vehículo Eléctrico is a non-profit organization that promotes the widespread use of electric vehicles (battery, hybrid and fuel cells) within the framework of a sustainable mobility policy in Portugal.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the association.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Asociación Técnica Española de Climatización y Refrigeración (ATECYR)	ATECYR is a non-profit technical association with the mission to meet the needs of professionals in the HVAC, refrigeration and energy efficiency sectors by providing a platform for the independent exchange of experiences and knowledge. ATECYR promotes sustainable solutions and has approximately 1,500 members, including companies and specialized professionals.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of working groups.
Club de Excelencia en Sostenibilidad	Club de Excelencia en Sostenibilidad is an association of 11 leading companies aimed at promoting sustainability within the Spanish business sector. Through organizing events, fostering collaboration and implementing innovative projects, the club seeks to drive sustainable practices and generate significant benefits for both its members and society as a whole.	The level of alignment with the Paris Agreement is deemed "High".	Enel serves as Coordinator of the Sustainability Forums and is a member of the WG on Climate Change.
Cluster Andaluz de Energías Renovables y Eficiencia Energética (CLANER)	CLANER is a private non-profit association that brings together companies, official bodies, technological and research centers, universities and public foundations. Its goal is to promote the growth of renewable energies and energy efficiency in Andalusia, fostering collaboration and innovation to strengthen the competitiveness of the clean energy sector.	The level of alignment with the Paris Agreement is deemed "High".	Enel's representative holds the role of chairman.
Clúster de l'Energia Eficient de Catalunya	Clúster de l'Energia Eficient de Catalunya is a business group that promotes the increase of energy efficiency through collaboration between companies and associated entities from various sectors, including technology, research, institutional, regulatory, industrial, informational and business. By fostering innovation and sustainable practices, the cluster aims to generate significant benefits for both its members and society as a whole.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of its working group.
Confederación Española de Organizaciones Empresariales (CEOE)	CEOE encompasses two million companies and freelancers from all sectors of activity. It represents and defends the interests of entrepreneurs, promoting economic growth, competitiveness and innovation, while also advocating for sustainability and corporate social responsibility.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel participates in the association as a member of the Board.
Consejo Empresarial Español de Desarrollo Sostenible	The Business Sustainability Council is a community led by CEOs from about 50 Spanish companies. This council serves as a high-level meeting space where top executives from companies leading the sustainability drive in Spain come together to convey a clear message of business leadership in sustainability.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and participates in its working group.
Forética	Forética is a leader in corporate social responsibility in Spain and Latin America, it is a local partner of the World Business Council for Sustainable Development (WBCSD).	The level of alignment with the Paris Agreement is deemed "High".	Enel participates as Coordinator of the Sustainability Forums and as a member of the Climate Change Cluster.
Fundació Catalana per a la Recerca i la Innovació (FCRI)	FCRI is an entity that promotes scientific culture in society, fosters scientific-technical vocations among young people and strengthens public-private relations in the fields of science, technology and knowledge. Through various programs and initiatives, the foundation aims to inspire the next generation of scientists and innovators, support cutting-edge research and facilitate collaboration between academia, industry and government.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the board of trustees.
Fundación Impulsa	Fundación Impulsa is a platform for strategic knowledge and regional interaction, fostering collaboration through research, events and community engagement. Operating in the Balearic Islands, the foundation aims to drive regional development by connecting key stakeholders and promoting innovative solutions.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board of Trustees and of the Board of Directors.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Fundación Instituto de Investigación de la Energía de Cataluña (IREC)	IREC is a Centre of Excellence in Applied Energy Research.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board of Trustees.
Real Instituto Elcano	Real Instituto Elcano is a think tank specializing in international and strategic studies. It conducts research and analysis from a Spanish, European and global perspective, aiming to provide insights and recommendations on key geopolitical and economic issues. The Institute engages with policymakers, academics and the public to foster informed debate and contributes to the development of effective strategies in international relations.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board of Trustees and participates in its working group.
Spanish Group for Green Growth	An association comprising more than 50 companies of various sizes working together towards a low-emission economy.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Environmental Taxation Committee.

Region: North America

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Advanced Energy United (AEU)	AEU is a USA national industry association representing businesses that provide the full range of advanced energy and transportation solutions, including solar, wind, battery storage, EVs and geothermal. As a regulatory and policy advocacy group, AEU has the goal to promote 100% clean energy adoption and integration into wholesale markets in the USA. Its advocacy covers state regulatory and policy advocacy, federal regulatory and policy advocacy, including organized wholesale markets in the USA. It is the only trade association that engages in federal and state institutional affairs and regulatory affairs advocacy in support of clean energy.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Advanced Power Alliance (APA)	Advanced Power Alliance (APA) advances the interests of and development of renewable energy and advanced technologies in Texas, Oklahoma, Kansas and other states. APA participates in state regulatory and policy advocacy in support of renewable energy development. APA is a member-driven organization with a member-based board of directors.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Executive Committee and participates as chair emeritus and as member of working group.
Alliance for Clean Energy New York (ACE-NY)	ACE-NY is a non-profit organization dedicated to promoting clean, renewable electricity technologies and energy efficiency within New York State. It is active in climate, clean energy and BESS advocacy in the State of New York on a policy and regulatory basis.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the organization.
Environmental Markets Association (EMA)	EMA represents companies who trade in environmentally commodity markets like renewable energy credits, voluntary carbon markets, and energy efficiency products, etc. EMA also tracks and comments on legislation and regulation, specifically related to best practices for environmental markets.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the organization and has a role as Treasurer.
Asociacion Mexicana de Energia (AME)	Mexican Energy Association works to be a milestone in the development of the Mexican energy sector and continue contributing to the economic and social growth of the country. More information: https://asociacionmexicanadeenergia.com.mx	The level of alignment with the Paris Agreement is deemed "Medium/Low".	Enel is a member of the Board and a member of the Sustainability Committee.
Asociacion Mexicana de Energia Eolica A.C. (AMDEE)	AMDEE was created to promote the generation and development of wind energy in Mexico, representing wind project developers before the authorities, economic sectors and society in general.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of the Regulatory Committee.
Asociacion Mexicana de Energia Solar Fotovoltaica A.C. (ASOLMEX)	ASOLMEX was created with the purpose of promoting the development of solar photovoltaic electric power generation at a national level. ASOLMEX integrates more than a hundred companies related to all segments of the value chain of both distributed and large-scale generation.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of the governance body.
Canadian Renewable Energy Association (CanREA)	CanREA supports the deployment of renewable energy technologies across Canada. They have been actively engaged in the Province of Alberta, where the minister had paused the processing of permits, is reviewing the permitting requirements, how transmission congestion is paid for and whether there should be a restructuring of the energy market. There is a board of directors.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of working groups.
Clean Grid Alliance (CGA)	Clean Grid Alliance's (CGA's) goal is to support the expansion of renewable energy technologies and battery energy storage in the mid-western states in which it is an advocate through policy and regulatory advocacy and through participation in the Mid-Continent Independent System Operator (MISO).	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of working groups.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Colorado Independent Energy Association (CEIA)	CIEA works to promote clean, independent power producers in Colorado through RFPs from the major utilities in Colorado, promote a western electricity market, protect IPPs from unfair competition from the utilities, promote transmission planning and access. CIEA participates in state legislative and regulatory processes as well as at FERC.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of working groups.
Consejo Coordinador Empresarial-Comision de Energia (CCE)	The Business Coordinating Council is the highest representative body of the private sector and brings together the 13 business umbrella organizations, which together represent more than 2,000 associations and around 80% of Mexico's GDP.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of working groups.
Energy and Wildlife Action Coalition (EWAC)	EWAC is dedicated to assisting members in the management of natural resources issues associated with the development, generation, transmission, or sale of electricity. EWAC's primary mission is to promote public policies that are based on sound science, protective of wildlife and natural resources, practical, and efficient. EWAC's members share industry experiences and practices that span individual companies, states, and regions; develop common approaches to species and habitat conservation; examine federal and state conservation policies and provide industry perspectives to regulators and lawmakers to find practical and effective approaches to conservation.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Policy & Steering Committees and has members of the four technical committees of the association.
Interwest Energy Alliance (IEA)	IEA advocates for the adoption of clean energy resources at the regulatory and legislative levels in New Mexico, Arizona, Utah, Idah, Wyoming, and Colorado.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of the Board.
Mid-Atlantic Renewable Energy Coalition (MAREC)	MAREC supports renewable energy development in the Mid-Atlantic Region of the United States. It is an organization consisting of wind and solar developers/manufacturers dedicated to the growth of renewable energy technologies in the region.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as member of the Board.
Northwest & Intermountain Power Producers Coalition (NIPPC)	NIPPC is a trade organization that advocates for clean, independent power producers in the Pacific Northwest, primarily Oregon and Washington; but, also, Idaho and Montana. They advocate for a regulatory and legislative basis before state and federal bodies.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates as a member of the Board.
Pacto Mundial México	The United Nations Global Compact (UNGC) is an initiative that encourages companies and organizations to adopt practices that contribute to humanizing the market. It promotes corporate sustainability. It encourages companies and organizations to align their operations and strategies with ten universal principles. It aims to create a global movement of sustainable companies and organizations.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the organization.
Renewable Energy Wildlife Institute (REWI)	REWI stands for Renewable Energy Wildlife Institute, an independent, non-profit organization that works to find solutions to challenges involving renewable energy, wildlife, and natural resources. REWI's mission is to: protect ecosystems and wildlife; accelerate the responsible deployment of renewable energy to help mitigate climate change. REWI conducts and supports scientific research to better understand the risks renewable energy may pose to wildlife and related natural resources and develops solutions to avoid, minimize, and offset those impacts. Over the last few years, REWI has grown to over 40 industry, NGO, and public agency partners.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association and part of the Advisory Council.

Region: LATAM

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Acción Empresas	Acción Empresas - Business Sustainability is an organization dedicated to promoting business sustainability in Chile. It offers a space to share knowledge around sustainability, specialize and access tools related to ESG (Environmental, Social, Governance) criteria. Acción Empresas brings together more than 120 companies in the country with the purpose of improving the lives of people and the planet through business sustainability, making it the main ecosystem in the field of sustainable development in Chile.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the organization.
Asociación Colombiana de Actores del Mercado de Carbono (ASOCARBONO)	It is an association that works exclusively to strengthen and consolidate the carbon market, in order to contribute to the fulfillment of the commitments of the Paris Agreement and the achievement of the Sustainable Development Goals of Colombia.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association and participates in the regulation groups of the ETS and Carbon tax of Colombia.
Asociación Colombiana de Distribuidores de Energía Eléctrica (ASOCODIS)	ASOCODIS (Colombian Association of Electric Power Distributors) is an organization representing electricity distribution and commercialization companies in Colombia. Its mission is to promote the efficient and sustainable development of the electricity sector while ensuring the provision of a reliable and high-quality service. Its main objectives include advocating for the sector's interests, strengthening the regulatory framework, and promoting best industry practices. ASOCODIS engages in technical and regulatory analysis, participates in public policy formulation, and represents the sector before the government and other stakeholders. Its governance model is based on member representation, with decision-making conducted through governing bodies and specialized committees.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates as a member of the Board and as a member of technical committees and working groups.
Asociación Colombiana de Generadores de Energía Eléctrica (ACOLGEN)	ACOLGEN is a non-profit trade association that represents the interests of power generation companies in Colombia, through participation in regulatory management, the construction of public policies, the promotion of best practices and the generation of information of interest to its members.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board and participates with representatives on the Environmental Committee, in the New Technologies Committee and in the Climate Change subcommittee.
Asociación de Comercializadores de Energía Eléctrica - (ASCEE) (Guatemala)	The Association of Electricity Marketers (ASCEE) is a non-profit entity established in Guatemala to bring together 23 electricity marketers (individuals or entities whose activity involves buying and selling blocks of electricity as intermediaries, without directly participating in the generation, transmission, distribution, or consumption of electricity). Its mission is to: promote the development of the commercialization of electric energy; harmonize the interests of the association's members; be intermediaries for the members before government authorities, municipalities, governing bodies, regulators, agents of the electric subsector, public or private institutions, international organizations or similar; analyze and participate in proposals for modifications to both national and regional regulations; support any action from the association, in order to propose an increasing incorporation of renewable energy resources in Guatemala's energy matrix.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel is a member of the association.
Asociación de Energías Renovables Colombia (SER COLOMBIA)	It is a private non-profit entity which brings together more than 70 companies locally and globally, which are committed to the implementation and development of non-conventional renewable energies in Colombia. Our associates contribute all their experience and knowledge from different points of view (generators, developers, suppliers and consultants) in favor of strengthening the country's energy matrix.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board and participates in various committees.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Asociación de Generadores de Energía Renovables (Guatemala)	It is an organization that promotes all topics that are important for renewables. Its mission is to change Guatemala's energy matrix in favor of renewable energy and maintain it over time, to support the sustainability of the electricity sector and improve the country's competitiveness.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and of the Environmental Sustainability Committee and Technical Committees.
Asociación Nacional de Empresarios de Colombia (ANDI)	ANDI is a non-profit association, which aims to disseminate and promote the political, economic and social principles of a healthy free enterprise system.	The level of alignment with the Paris Agreement is deemed "Medium /High".	Enel is a member of the association and participates in its Environmental Committee, Energy&Gas Committees, the Decarbonization and Green Growth Committee, and the roundtable on facilitation and permitting improvement.
Asociación Nacional de Empresas de Servicios Públicos y Comunicaciones de Colombia (ANDESCO)	ANDESCO is a non-profit trade association that represents the interests of the affiliated utilities and communications companies, through participation in the construction of public policies, the promotion of best practices and the generation of information of interest to help the sustainable growth of the sector and the reduction of social gaps, promoting environmental care.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board and actively participates in environmental technical committees.
Associação Brasileira de Energia Eólica (ABEEólica)	ABEEólica is a non-profit institution which brings together and represents the wind energy industry in the country, including companies from the entire production chain. It contributes to the development and recognition of wind energy as a clean, renewable, low environmental impact, competitive and strategic source for the composition of the national energy matrix.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the association.
Associação Brasileira de Energia Solar Fotovoltaica (ABSOLAR)	The association coordinates, represents and defends the interests of its members regarding the development of the market and the sector, promoting and publicizing photovoltaic solar energy in the country. Representation before the executive, legislative and judicial powers.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board.
Associação Brasileira de Gereção de Energia Limpa (ABRAGEL)	The association promotes the union of small and medium-sized electricity producers, companies, entities, and associations active in the energy market. It represents its associates before public authorities, including the Judiciary and national and international bodies and institutions.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates as a member of working groups.
Asociación de Distribuidoras de Energía Eléctrica Latinoamericanas (ADELAT)	ADELAT is a regional non-profit organization which brings together 22 distribution companies' members from 9 Latin American countries. Its main objective is to materialize an energy transformation that benefits all people through a profound modernization of electricity distribution based on agreements and the generation of knowledge with multilateral organizations, academies and think tanks.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel holds the role of President of the association.
Comité colombiano del WEC - (COC - ME WEC)	The World Energy Council Colombia represents the World Energy Council in the country, operating under the auspices of the Ministry of Mines and Energy and in collaboration with key stakeholders in the Colombian energy sector. It promotes national energy development through its strategic guidelines and activities, bringing together over 60 member organizations from the private sector, academia, and government. Its work focuses on building a globally accepted framework for climate action, fostering national consensus for long-term economic growth, enabling the deployment of clean technologies without barriers, promoting regional energy infrastructure planning, and advancing universal access to modern energy.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Corporate Leaders Group for Climate Change (CLG) - CHILE	CLG-Chile is housed at the Faculty of Economics and Business of the University of Chile as part of a network of centers in the world that form the Corporate Leaders Network for Climate Action. Since its creation, CLG-Chile has carried out systematic work that has allowed its member companies to form a group of highly committed and highly technical professionals in climate matters, who have permanently collaborated with those responsible for climate policy in the country, thus consolidating themselves as the counterpart of the business world to the public sector on these issues.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel participates in the association as a member.
Consejo Empresario Argentino para el Desarrollo Sostenible (CEADS)	CEADS is a non-profit organization that brings together companies from all sectors based in Argentina and committed to achieving the Sustainable Development Goals (SDGs). It is the Argentine chapter of the World Business Council for Sustainable Development (WBCSD). It serves as a space for interaction between private sector companies, public sector organizations, and government. At the same time, tools are shared to monitor progress in sustainability efforts.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates in workshops on the major energy and climate change topics.
Empresas Electricas A.G. (Chile)	The Trade Association of Electrical Companies groups main electricity distribution companies throughout Chile. It proposes and supports initiatives and public policies for the medium and long term. It is engaged in communication, collaboration and permanent representation of its associates before public and private authorities and institutions in the sector. It is committed to: the preparation and dissemination of concrete actions for the development and improvement of the quality of service and electrical supply; the promotion of dialogue and exchange of experience and good practices; formulation and improvement of sectoral regulation and ensure its compliance.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association.
Generadoras de Chile	Generadoras de Chile is the main association of generation companies in Chile, bringing together traditional actors and major generators of hydro, thermal, and renewable energy. It is committed to climate change policy advocacy.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board and of the Environment Committee.
Instituto Acende Brasil	Instituto Acende Brasil is a study center dedicated to the development of actions and projects to increase the degree of transparency and sustainability of the Brazilian Electricity Sector, consolidating projects that permanently study sectoral themes requiring an analytical discipline focused on the long term and involving a high degree of interdependence.	The level of alignment with the Paris Agreement is deemed "High".	Enel participates as members of working groups.
Instituto Ethos	Instituto Ethos is a non-profit organization whose mission is to mobilize, raise awareness and help companies manage their businesses in a socially responsible way, making them partners in building a just and sustainable society.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of various working groups.
Instituto Rede Brasil do Pacto Global	The UN Global Compact Brazil brings together companies to deliver measurable impacts on the SDGs by transforming business models and implementing partnership projects. It operates as a non-profit association aligned with the Global Compact headquarters. The initiative promotes corporate social responsibility and sustainability by fostering dialogue among companies, UN bodies, unions, NGOs, and other partners to support a more inclusive and sustainable global market.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Guiding Council and of various working groups.

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Pacto Global (Chile)	United Nations Global Compact (UNGC) is a voluntary initiative based on CEO commitments to implement universal sustainability principles and to take steps to support UN goals. It's the world's largest corporate sustainability initiative. It calls on companies to align strategies and operations with ten fundamental principles on human rights, labor, environment and anti-corruption, and take actions that advance societal goals. Its ambition is to accelerate and scale the global collective impact of business by upholding the Ten Principles and delivering the SDGs through accountable companies and ecosystems that enable change.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the association.
Sociedad de Fomento Fabril (SOFOFA)	SOFOFA is a business federation that brings together nearly 4,000 companies, 38 sectorial associations, and 19 regional business organizations. It has a long history as a trade organization and is a key reference in debates on economic development and public policies.	The level of alignment with the Paris Agreement is deemed "Medium/High".	N/A

Region: APAC

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Energy Efficiency Council (ECC)	The Australia Energy Efficiency Council (EEC) is the national body representing organizations working on energy efficiency, electrification and demand management. It advocates strong government policies, provides tools and training for businesses and consumers, and supports professional standards and workforce development. The EEC collaborates with governments and stakeholders to integrate demand side solutions into Australia's energy transition and accelerate decarbonization.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the ECC.
Federation of Indian Chambers of Commerce and Industry (FICCI)	FICCI is one of India's leading business associations, representing companies across sectors and acting as a key interface between industry and government. It supports economic development through policy advocacy, business facilitation, and public-private dialogue, with a strong focus on energy transition and sustainability.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the association and holds the role of Chair in the Renewable Energy Developers Task Force.
Japan Energy Resource Aggregation	ERA promotes the development of energy resource aggregation businesses and contributes to stabilizing electricity supply and demand.	The level of alignment with the Paris Agreement is deemed "Medium".	Enel is a member of the Board.
Shared Value	Shared Value is a framework designed to create business solutions to social and environmental problems. Shared Value's key principle is the interdependency of the company's success and social progress.	The level of alignment with the Paris Agreement is deemed "Medium/Low".	Enel participates as a member of several working groups and committees.

Region: Africa

Name of the association	Description	Level of alignment with the Paris Agreement	Main key roles of Enel representatives in the association
Cluster ENR (Solaire)	Cluster ENR is a Moroccan association that aims to deepen synergies between the actors of the sector to promote the emergence of a competitive renewable energy industrial sector in Morocco. The main objectives are capacity building and industrial skills development in the field of clean technologies, including renewable energy applications.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board.
Energy Federation Morocco	The role of the energy federation is to represent and defend the interests of its members vis-à-vis public authorities and partners and to contribute to the national and international debate on energy policy.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board.
Hydrogen Cluster (Morocco)	The main objective of the Hydrogen Cluster is to promote the hydrogen sector in Morocco, notably through the initiation, support, and coordination of innovative collaborative projects in the field of green hydrogen, both within Morocco and abroad, with the aim of encouraging innovation and contributing to the emergence of a competitive hydrogen sector. This innovative project is part of the continued implementation of the Royal High Guidelines aimed at making Morocco a pioneer in energy transition. It also aims to encourage the transfer of expertise through collaborative projects involving both Moroccan and international industries and researchers.	The level of alignment with the Paris Agreement is deemed "Medium/High".	Enel is a member of the Board.
RES4Africa Foundation	RES4Africa (Renewable Energy Solutions for Africa) is a Foundation that supports Africa's just energy transition to achieve the SDG7, ensuring access to affordable, reliable, sustainable and modern energy for all. It functions as a bridge between Europe and Africa: gathering a network of members from the full spectrum of the clean energy sector, ensuring constant dialogue between the most relevant energy stakeholders willing to mobilize investments in clean energy technologies.	The level of alignment with the Paris Agreement is deemed "High".	Enel is one of the financing partners of the association and holds the presidency, which is held by the current CEO of Enel Green Power.
South African PV Industry Association (SAPVIA)	SAPVIA is committed to facilitating business contacts among industry stakeholders; engaging with academic institutions; promoting an enabling environment (policy, regulatory, investment, economic development, and skills development) for PV penetration (utility-scale and solar rooftop); facilitating training for solar PV professionals. Its goal is to support research and networking amongst PV industry professionals.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Management Committee and participates in the association's Working Groups.
South African Wind Energy Association (SAWEA)	SAWEA is a wind energy association representing wind energy interests in South Africa. It is active in facilitating engagements with government, regulators and other institutional stakeholders; facilitating research in the power sector; contributing to policy and regulatory discussions on wind energy; providing information on the wind sector; engaging with other institutions in the field of climate change; and supporting its members with relevant information.	The level of alignment with the Paris Agreement is deemed "High".	Enel is a member of the Board and participates through an additional representative.



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